> A COMPARATIVE AND STATISTICAL SURVEY OF THE LATE ANTIQUE AND EARLY MEDIEVAL LATIN INSCRIPTIONS OF SOUTH EASTERN GAUL (C.300-750 AD)

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## ABSTRACT

The corpus of late antique and early medieval inscriptions from South Eastern Gaul number more than 700, almost half the total recorded in Gaul, yet they are here concentrated largely along the valley of the rivers Rhône, Isère, Drôme and Durance. It is the greatest concentration outside of Rome itself. The aim of this study is to make a comparative survey of these inscriptions from the Metropolitan Dioceses of Lyon, Vienne and Arles between the fourth and eighth centuries AD. It will take into account associated elements such as decor, palaeography, orthography, but concentrate on language and formulae. They will be examined further with the purpose of relating them to the documentary and archaeological sources.

Roman civilisation had penetrated South Eastern Gaul more than any region in Western Europe. It is where Christianity gained its first converts and the first episcopal sees were established. For these reasons alone Gallo-Roman traditions might be expected to linger longer than elsewhere, but there is a marked transition: inscriptions set up during the Gallo-Roman period are predominantly votive or honorific as well as funerary, after c. 300 AD they are almost exclusively funerary, suggesting a change in emphasis of purpose. Sentiments expressed on an inscription exposed to public view were expressly designed to be read by the passer-by, thereby recording something of the mores of the society that inscribed them, the spread of literacy and fashions in orthography and palaeography. Moreover, such a corpus may be expected to reflect demographic changes during a period encompassing Germanic invasion and subsequent settlement; did such changes affect the numbers of inscriptions set up and even their textual content over time? This corpus offers an invaluable mirror to the evolving society of South Eastern Gaul during the transition from the Gallo-Roman to early medieval period.

Chapter One describes briefly the sites where inscriptions have been discovered, Chapter Two discusses the dating methods employed, Chapter Three describes the most common funerary formulae employed. Chapter Four proposes and employs statistical methods for the reconstruction and dating of those epitaphs where some or most of the data discussed in Chapter Three are no longer extant. Chapter Five discusses the social background of the recipients of the epitaphs and the themes and eulogies inscribed. Chapter Six provides a conclusion explaining the reasons for such a concentration of epitaphs within their cultural and historical contexts.

PART ONE: A COMPARATIVE AND STATISTICAL SURVEY OF THE LATE ANTIQUE AND EARLY MEDIEVAL LATIN INSCRIPTIONS OF SOUTH EASTERN GAUL (C.300-750 AD)

## LIST OF CONTENTS

ABSTRACT ..... 2
PART ONE: A COMPARATIVE AND STATISTICAL SURVEY OF THE LATE ANTIQUE AND EARLY MEDIEVAL LATIN INSCRIPTIONS OF SOUTH EASTERN GAUL (C.300-750 AD) ..... 3
LIST OF CONTENTS ..... 4
LIST OF FIGURES ..... 10
LIST OF TABLES ..... 12
PLATES ..... 15
ABBREVIATIONS ..... 20
Primary Sources ..... 20
Secondary Sources and Collections ..... 21
ACKNOWLEDGEMENTS ..... 23
INTRODUCTION ..... 24
SOUTH-EAST GAUL: TOPOGRAPHY AND CLIMATE ..... 25
POLITICAL AND HISTORICAL BACKGROUND ..... 27
THE CHURCH IN SOUTH-EAST GAUL ..... 33
Early Christianity ..... 33
The Earliest Bishoprics ..... 34
Church Administration and the Evangelical Process ..... 36
Relations between the Church and the Barbarians ..... 37
MONASTICISM ..... 38
The Spread And Effects Of Monasticism ..... 39
Monasticism under the Burgundians and the Merovingians ..... 40
SOURCES ..... 41
Urban Archaeological Evidence ..... 41
Rural Archaeological Evidence ..... 43
Documentary Sources ..... 46
Chronicles ..... 47
Law Codes ..... 48
Hagiography (Vitae Sanctorum) ..... 49
Consular Fasti ..... 50
Homilies and other Religious Works ..... 50
Epigraphy and the Distribution of Inscriptions in South East Gaul ..... 51
CHAPTER ONE ..... 63
THE ARCHAEOLOGY OF THE SITES ..... 63
INTRODUCTION ..... 63
AGNIN, Canton de Roussillon, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 63
AIX-EN-PROVENCE, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence) ..... 63
ALBA/APS, Ardèche (Ciuitas Albensium: Alba/Niviers) ..... 64
ALBIGNY, Rhône (Metropolis Ciuitas Lugdunensium: Lyon) ..... 65
ANDANCE, Canton de Serrières, Ardèche (Metropolis Ciuitas Viennensium: Vienne) ..... 65
ANSE, Rhône (Metropolis Ciuitas Lugdunensium: Lyon). ..... 66
ANTIBES, Alpes Maritimes (Ciuitas Antipolitana: Antibes) ..... 66
AOSTE, Canton de Beauvoisin, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 66
AOUSTE, Canton de Crest, Drôme (Ciuitas Valentinorum: Valence) ..... 66
APT, Vaucluse (Ciuitas Aptensium: Apt) ..... 67
ARANDON, Canton de Morestel, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 67
ARLES, Bouches-du-Rhône (Ciuitas Arelatensium: Arles). ..... 67
ARRAS-SUR-RHONE, Canton de Tournon, Ardèche (Metropolis Ciuitas Viennensium: Vienne) ..... 70
AUBAGNE, Bouches-du-Rhône (Ciuitas Massiliensium: Marseille) ..... 70
AUTUN, Saône-et-Loire (Ciuitas Aeduorum/Augustodunum: Autun). ..... 70
AVIGNON, Vaucluse (Ciuitas Auennicorum: Avignon). ..... 71
BANON, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron) ..... 73
BELCODENE, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence). ..... 73
BELLEGARDE, Gard (Ciuitas Arelatensium: Arles). ..... 73
BOURG-EN-BRESSE, Ain (Metropolis Ciuitas Lugdunensium: Lyon) ..... 73
BOURGOIN, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 73
BRIORD, Canton de Lhuis, Ain (Metropolis Ciuitas Lugdunensium: Lyon) ..... 74
BRUIS, Canton de Rosans, Hautes-Alpes (Ciuitas Vappincensium: Gap). ..... 76
BRUNET, Canton de Valensole, Alpes de Haute Provence (Ciuitas Reiensium: Riez) ..... 76
CARCES, Var (Ciuitas Foroiuliensis: Fréjus). ..... 76
CHALON-SUR-SAÔNE, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône). ..... 76
CHARMES, Canton de La Voulte, Ardèche (Ciuitas Valentinorum: Valence) ..... 78
CHAVANOZ, Canton de Pont-de-Chéruy, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 78
CIMIEZ/NICE, Canton de Nice, Alpes Maritimes (Ciuitas Cemelensium: Cimiez/Nice) ..... 79
CLERIEUX, Canton de Romans, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 80
COLONZELLE, Canton de Grignan, Drôme (Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux). ..... 80
CORENC, Canton de Grenoble-Est, Isère (Ciuitas Gratianopolitana: Grenoble). ..... 80
CRUSSOL, Commune et Canton de Saint-Péray,
Ardèche (Ciuitas Valentinorum: Valence). ..... 80
DAUPHIN, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron). ..... 81
DECIZE, Nièvre (Ciuitas Aeduorum/Augustodunum: Autun) ..... 81
DIE, Drôme (Ciuitas Deensium: Die) ..... 81
DIJON, Côte d'Or (Ciuitas Lingonum: Langres). ..... 81
ECULLY, Rhône (Metropolis Ciuitas Lugdunensium: Lyon) ..... 82
ENTRECHAUX, Vaucluse (Ciuitas Vasiensium: Vaison) ..... 83
EYZIN, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 83
FAUCON-DE-BARCELONNETTE, Alpes de Haute Provence (Ciuitas Vappincensium: Gap) ..... 83
FENAY, Canton de Chevigny, Côte d'Or (Ciuitas Lingonum: Langres) ..... 83
GENĖVE, Switzerland (Ciuitas Genauensium: Genève) ..... 83
GIGONDAS, Vaucluse (Ciuitas Arausicorum: Orange) ..... 87
GRENOBLE, Isère (Ciuitas Gratianopolitana: Grenoble) ..... 87
GRIGNY, Canton de Givors, Rhône (Metropolis Ciuitas Lugdunensium: Lyon). ..... 88
GRUFFY, Canton d'Alby-sur-Chéran, Savoie (Ciuitas Genauensium: Genève) ..... 89
GRESY-SUR-AIX, Savoie (Ciuitas Genauensium: Genève). ..... 89
GUILLERAND, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence) ..... 89
JONGIEUX, Canton de Yenne, Savoie (Ciuitas Genauensium: Genève). ..... 89
LA BAUME-CORNILLANE, Canton de Chabeuil, Drôme (Ciuitas Valentinorum: Valence) ..... 89
LA CÓTE-SAINT-ANDRE, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 89
LA GAYOLE, Canton de Brignoles, Var (Ciuitas Telonensium: Toulon) ..... 90
LA ROQUEBRUSSANNE, Var (Ciuitas Telonensium: Toulon) ..... 90
LA TERRACE, Canton du Touvet, Isère (Ciuitas Genauensium: Genève) ..... 90
LA TRONCHE, Canton de Grenoble-Est, Isère (Ciuitas Gratianopolitana: Grenoble) ..... 91
LE BUIS, Hautes Alpes (Ciuitas Vappincensium: Gap) ..... 91
LE FAYET, Commune de Saint-Marcel, (today de Barraux), Canton du Touvet, Isère, (Ciuitas Gratianopolitana: Grenoble) ..... 91
LE PIN, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence) ..... 91
LE POIL, Canton de Senez, Alpes de Haute Provence (Ciuitas Reiensium: Riez) ..... 91
LORGUES, Var (Ciuitas Foroiuliensis: Fréjus). ..... 91
LUC-EN-DIOIS, Drôme (Ciuitas Deensium: Die) ..... 91
LUGRIN, Canton d'Evian, Haute-Savoie (Ciuitas Genauensium: Genève). ..... 92
LUZINAY, Commune de Vienne-Nord, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 92
LYON, Rhône (Metropolis Ciuitas Lugdunensium: Lyon) ..... 92
MACON, Saône-et-Loire (Castrum Matisconense: Mâcon) ..... 101
MANE, Canton de Forcalquier, Alpes de Haute Provence
(Ciuitas Segesteriorum: Sisteron) ..... 102
MARSEILLE, Bouches-du-Rhône (Ciuitas Massiliensium: Marseille) ..... 102
MELLECEY, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône) ..... 104
MOIRANS, Canton de Rives, Isère (Ciuitas Gratianopolitana: Grenoble) ..... 104
MONTFORT, Canton de Volonne, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron). ..... 104
MONTFORT-SUR-ARGENS, Canton de Cotignac, Var (Ciuitas Foroiuliensis: Fréjus). ..... 104
MONTJUSTIN, Canton de Reillanne, Alpes de Haute Provence (Ciuitas
Segesteriorum: Sisteron) ..... 105
MOUTIERS, Savoie (Ciuitas Tarantensium: Aime-en-Tarantaise) ..... 105
NACON, Commune de Saint-Pierre-de-Chérennes, Canton de Pont-en-Royans, Isère, (Ciuitas Gratianopolitana: Grenoble) ..... 105
NARBONENSIS SECUNDA, Canton de Forcalquier, Alpes de Haute Provence
(Ciuitas Segesteriorum: Sisteron). ..... 105
NOTRE-DAME-DE-BEAUREGARD, Canton d'Orgon, Bouches-du-Rhône (Ciuitas Cabellicorum: Cavaillon). ..... 105
NOTRE-DAME-DU-BRUSC, Commune de Châteauneuf, Canton de Bar-sur-Loup, Alpes Maritimes. (Ciuitas Antipolitana: Antibes) ..... 106
ORANGE, Vaucluse (Ciuitas Arausicorum: Orange). ..... 106
OURCHES, Canton de Crest-Nord, Drôme (Ciuitas Valentinorum: Valence) ..... 107
PACT, Canton de Beaurepaire, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 107
PARNANS, Canton de Romans, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 107
PEYRUIS, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron) ..... 107
POTHIĖRES, Canton de Châtillon-sur-Seine, Côte d'Or (Ciuitas Lingonum: Langres). ..... 107
REILLANNE, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron) ..... 107
REVEL-TOURDAN, Commune de Revel-Tourdan, Canton de Beaurepaire, Isère. (Metropolis Ciuitas Viennensium: Vienne). ..... 107
RIEZ, Canton de Riez, Alpes de Haute Provence (Ciuitas Reiensium: Riez). ..... 108
SAINT-ALBAN-DE-BRON, Rhône (Metropolis Ciuitas Lugdunensium: Lyon) ..... 108
SAINT-GENIEZ-DE-DROMON, Canton de Sisteron, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron) ..... 108
SAINT-GERMAIN-DU-PLAIN, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône) ..... 108
SAINT-GERVAIS, Commune de Portes-lès-Valence, Canton de Valence-Sud, Drôme (Ciuitas Valentinorum: Valence) ..... 109
SAINT-JEAN-DE-BOURNAY, Isère (Metropolis Ciuitas Viennensium: Vienne). ..... 109
SAINT-JULIEN-EN-QUINT, Canton de Die, Drôme (Ciuitas Deensium: Die). ..... 109
SAINT-LAURENT-DE-MURE, Canton de Meyzieu, Rhône (Metropolis Ciuitas Viennensium: Vienne) ..... 109
SAINT-MAURICE-DE-REMENS, Canton de Amberieu-en-Bugey, Ain
(Metropolis Ciuitas Lugdunensium: Lyon). ..... 109
SAINT-MAXIMIN-LA-SAINTE-BAUME, Canton de Saint-Maximin-La-Sainte-Baume, Var (Ciuitas Telonensium: Toulon) ..... 109
SAINT-RESTITUT, Drôme (Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux). ..... 109
SAINT-ROMAIN D'ALBON, Commune d'Albon, Canton de Saint-Vallier, Drôme (Metropolis Ciuitas Viennensium: Vienne) ..... 110
SAINT-SIXTE-DE-MERLAS, Commune de Merlas, Canton de Saint-Geoire-en-Valdaine, Isère (Ciuitas Gratianopolitana: Grenoble) ..... 110
SAINT-THOMÉ, Canton de Viviers, Ardèche (Ciuitas Albensium: AlbaNiviers). ..... 111
SAINT-VALLIER, Drôme (Metropolis Ciuitas Viennensium: Vienne) ..... 111
SOYONS, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence) ..... 111
SUZETTE, Canton de Malaucène, Vaucluse (Ciuitas Vasiensium: Vaison). ..... 112
TOULAUD, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence) ..... 112
TOURNON, Ardèche (Metropolis Ciuitas Viennensium: Vienne) ..... 112
TREPT, Canton de Cremieu, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 112
URBAN, Canton de Beaumes-de-Venise, Vaucluse (Ciuitas Vasiensium: Vaison) ..... 112
VAISON-LA-ROMAINE, Vaucluse (Ciuitas Vasiensium: Vaison) ..... 113
VALENCE, Drôme (Ciuitas Valentinorum: Valence) ..... 114
VALENCE, (BOURG-LĖS-VALENCE), Canton de Valence-Nord, Drôme (Ciuitas Valentinorum: Valence) ..... 114
VENASQUE, Vaucluse (Ciuitas Carpentoratensium, nunc Vindausca: Carpentras/Venasque) ..... 114
VERENAY, Commune d'Ampuis, Canton de Condrieu, Rhône (Metropolis Ciuitas Viennensium: Vienne) ..... 115
VÉZERONCE, Commune de Vézeronce-Curtin, Canton de Morestel, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 115
VIENNE, Isère (Metropolis Ciuitas Viennensium: Vienne) ..... 116
VIF, Isère (Ciuitas Gratianopolitana: Grenoble) ..... 122
VILLENEUVE-LĖS-AVIGNON, Gard (Ciuitas Auennicorum: Avignon) ..... 122
VIVIERS, Ardèche (Ciuitas Albensium: Alba/Viviers). ..... 122
VIX, Canton de Châtillon-sur-Seine, Côte d'Or (Ciuitas Lingonum: Langres) ..... 123
YENNE, Savoie (Ciuitas Genauensium: Genève) ..... 123
CHAPTER TWO ..... 124
THE DATING METHODS EMPLOYED ON THE EPITAPHS ..... 124
INTRODUCTION ..... 124
THE CONSULATE IN LATE ANTIQUITY ..... 126
INSCRIPTIONS AND CONSULATES ..... 128
SENIORITY BETWEEN CONSULS ..... 129
PROCLAMATION AND DISSEMINATION OF CONSULS' NAMES ..... 130
DISSEMINATION IN ROME AND GAUL ..... 140
HOMONYMS AND FORMULAE ..... 144
INSCRIPTIONS DATED BY THE REGNAL YEAR ..... 149
INDICTIONAL DATES ..... 151
NON-CONCORDANCE BETWEEN CONSULAR / P.C. DATES AND INDICTIONAL YEARS ..... 156
INSCRIPTIONS DATED BY MONTH ALONE ..... 160
EPITAPHS AND HISTORY ..... 162
CHAPTER THREE ..... 167
THE FORMULAE EMPLOYED ON THE EPITAPHS ..... 167
INTRODUCTION ..... 167
CATEGORIES OF FORMULAE ..... 167
INITIA FORMULAE ..... 170

1) HIC REQVIESCIT ..... 170
2) HIC REQVIESCIT IN PACE ..... 170
3) HIC REQVIESCIT BONAE MEMORIAE ..... 171
4) HIC REQVIESCIT IN PACE BONAE MEMORIAE ..... 172
5) BONAE MEMORIAE HIC REQVIESCIT IN PACE ..... 174
6) HIC IN PACE REQVIESCIT BONAE MEMORIAE ..... 174
7) IN HOC TVMVLO REQVIESCIT ..... 176
8) IN HOC TVMVLO REQVIESCIT IN PACE ..... 176
9) IN HOC TVMVLO REQVIESCIT BONAE MEMORIAE ..... 177
10) IN HOC TVMVLO REQVIESCIT IN PACE BONAE MEMORIAE ..... 178
11) IN HOC LOCO REQVIESCIT / IN PACE / BONAE MEMORIAE ..... 180
12) REQVIESCO -ERE VARIANTS ..... 180
13) REQVIESCO -ERE UNCLASSIFIED ..... 181
14) DATIVE/OPTATIVE INITIA ..... 182
15) NAME OF THE DECEASED IN THE NOMINATIVE AND THE INITIA GOVERNED ..... BY RARELY EMPLOYED VERBS ..... 183
16) METRICAL/PROSE INITIA ..... 185
17) CONDO -ERE ..... 188
18) IACEO -ERE ..... 189
19) QVIESCO -ERE ..... 192
AGE FORMULAE ..... 194
20) QVI VIXIT ANNOS + AGE ..... 194
21) QVI VIXIT ANNOS ... MENSES ... DIES ..... 196
22) QVI VIXIT ANNOS PLVS MINVS ..... 197
23) QVI VIXIT IN PACE ANNOS ..... 199
24) VIVO -ERE VARIANTS ..... 200
25) VIVO -ERE UNCLASSIFIED ..... 201
26) AGE FORMULAE EXPRESSED AS A PHRASE WITHOUT A GOVERNING VERB ..... 202
27) METRICAL/PROSE AGE FORMULAE ..... 203
DATE FORMULAE ..... 204
28) $O B / I T+D A T E$ ..... 204
29) $O B I I T$ DIE + DATE ..... 206
30) $O B I I T$ SVB DIE + DATE. ..... 207
31) $O B I I T I N C H R I S T O / X P O+D A T E$ ..... 208
32) OBIIT IN PACE + DATE ..... 209
33) OBEO -IRE VARIANTS ..... 210
34) OBEO -IRE UNCLASSIFIED ..... 211
35) DATE FORMULAE EXPRESSED AS PHRASES NOT GOVERNED BY A VERB ..... 212
36) METRICALPROSE DATE FORMULAE ..... 212
37) DEPONO -ERE ..... 214
38) RECEDO -ERE ..... 215
39) TRANSEO -ERE ..... 216
PHRASES EMPLOYED IN CONJUNCTION WITH INITIA, AGE AND DATE FORMULAE ..... 217
40) CVM QVO/A VIXIT ..... 217
2 and 3) FACIO -ERE and PONO -ERE ..... 217
41) RESVRGO -ERE and SVRGO -ERE ..... 218
CHAPTER FOUR ..... 220
METHODS FOR RECONSTRUCTION OF FORMULAE AND DATING OF UNDATED EPITAPHS ..... 220
INTRODUCTION ..... 220
METHODOLOGY FOR THE PROPOSED RECONSTRUCTION OF MISSING FORMULAE ..... 221
Descriptive and Distributive Statistics and their Confidence Limits ..... 223
Tests of Distribution and Association of Formulae with Date Ranges, Provenances and other Formulae ..... 226
The Reconstruction of Incomplete Epitaphs ..... 234
METHODS FOR DATING INSCRIPTIONS WITH NO DATE OR WHERE NO CONSULAR, P.C. OR REGNAL DATE IS EITHER EXTANT OR LEGIBLE ..... 239
(I) Epitaphs bearing an Illegible Consular or P.C. Date where only the Name is Extant in Part. ..... 239
(ii) Epitaphs bearing a Consular or P.C. Date where the Name may be Attributed ..... 239
(iii) Epitaphs bearing a Consular or P.C. Date where the Name is Illegible ..... 240
(iv) Epitaphs Which May Have Borne A Consular Or P.C. Date ..... 240
(v) Epitaphs which may have borne an Indiction - Arelatensis. ..... 240
(vi) Epitaphs Dated by the Indictional Year ..... 241
(vii) Inscriptions datable by Analogy with Dated Examples from the same Site ..... 241
(viii) Inscriptions Datable on Documentary, Genealogical or Historical Grounds ..... 242
(ix) Epitaphs Bearing no Indication of the Date ..... 244
(x) The Dating of Undated Inscriptions other than Epitaphs ..... 245
REGIONAL AND CHRONOLOGICAL DEVELOPMENT OF THE FORMULAE ..... 247
LVGDVNENSIS ..... 248
VIENNENSIS ..... 251
ARELATENSIS ..... 255
CONCLUSION ..... 258
CHAPTER 5 ..... 261
THE RECIPIENTS OF THE EPITAPHS AND THE THEMES INSCRIBED ..... 261
INTRODUCTION ..... 261
Secular Offices - State, Military and Professional ..... 262
The Episcopal Epitaphs ..... 264
Episcopal Epitaphs from Arelatensis ..... 264
Episcopal Epitaphs from Lugdunensis ..... 265
Episcopal Epitaphs from Viennensis ..... 265
The General Structure of Episcopal Epitaphs ..... 265
Initia and Exordia ..... 267
Social Status ..... 268
Conversion / Dedication to God ..... 269
Ecclesiastical and Secular Legal Duties ..... 270
Pastoral Care ..... 272
Chastity and Piety ..... 272
Education, Learning, Dogma and Orthodoxy ..... 274
Obita - Ascension to Heaven Secured by their Merits and Divine Selection ..... 276
The Epitaphs of the Aristocratic and Clerical Orders ..... 279
Introduction ..... 279
Life Expectancy ..... 280
The Members of the Presbyterivm ..... 281
The Clergy and the Genesis of the Parochial System ..... 283
Religious Orders outside the Presbyterium ..... 286
Social Status of the Deceased ..... 288
Obita - Christian Immortality and Inuida Mors ..... 290
Grief and Lamentation ..... 291
The Merits and Virtues of the Deceased ..... 292
Conclusion ..... 294
PART TWO: APPENDICES ..... 308
APPENDIX ONE: TEXTS AND TRANSLATIONS ..... 309
TECHNICAL APPARATUS FOR THE TEXT. ..... 309
Texts and Translations ..... 311
APPENDIX TWO: INSCRIPTIONS EXCLUDED ON THE GROUNDS OF FORGERY, INCORRECT PROVENANCE OR PREVIOUSLY INACCURATELY ATTRIBUTED TO THIS PERIOD ..... 581
TEXTS ..... 581
APPENDIX THREE ..... 588
THE ACTUAL AND POSTULATED DATES AND FORMULAE OF THE EPITAPHS ..... 588
APPENDIX FOUR: PLATES ..... 604
BIBLIOGRAPHY ..... 700
PRIMARY SOURCES ..... 700
SECONDARY SOURCES ..... 701

## LIST OF FIGURES

Figure 1: The political divisions in Gaul in 475 (after Musset 1975: Fig.2) ..... 28
Figure 2: The approximate political divisions of Gaul after the death of Clovis in 511 (based in part on James 1988: Figs. 12 and 19) ..... 29
Figure 3: The political divisions of Gaul in 587 after the treaty of Andelot (after James 1988: Fig.22) ..... 30
Figure 4: The political divisions of Gaul in the seventh century (after James 1988: Fig.25) ..... 32
Figure 5: Distribution of inscriptions in South Eastern Gaul by Diocese and Metropolitan. ..... 56
Figure 6: Approximate limits of the ciuitas boundaries in South Eastern Gaul at the end of the sixth century (after James 1982: Figs. 2 \& 3. The rivers are removed from the topography to provide clarity). ..... 58
Figure 7: Distribution of inscriptions within their ciuitas boundaries (boundaries are after James 1982: Figs. $2 \& 3$. The rivers are removed from the topography to provide clarity) ..... 59
Figure 8: Distribution of inscriptions in South Eastern Gaul between the fourth and eigth centuries AD ..... 60
Figure 9: Distribution of inscriptions north of the Durance ..... 61
Figure 10: Distribution of inscriptions in Provence ..... 62
Figure 11: AIX-EN-PROVENCE (after Guyon 1986: 19) ..... 64
Figure 12: ALBA: simplified plan of the church and associated burials (after Esquieu and Lauxerois 1975: Fig.2) ..... 65
Figure 13: ARLES (after Février 1986: 75) ..... 68
Figure 14: Distribution of inscriptions at Arles. ..... 69
Figure 15: AVIGNON (after Biarne 1986: 115) ..... 72
Figure 16: AVIGNON: plan of the abbey of Saint-Ruf and associated burials and sarcophagi (after Gagnière and Grenier 1979: 108) ..... 72
Figure 17: BRIORD: map of the modern village and its environs (after Cornua and Perraud 1986: Fig.2) ..... 74
Figure 18: BRIORD: the cemetery at Les Plantées (after Parriat, Laugrand \& Perraud 1980: Fig.1) ..... 75
Figure 19: CHALON-SUR-SAONE (after Beaujard 1986: 67). ..... 77
Figure 20: CIMIEZ: schematic plan of the baths and church (after Février 1986:87). ..... 80
Figure 21: DIJON (after Picard 1986: 57) ..... 82
Figure 22: GENĖVE (after Bonnet 1986: 12). ..... 84
Figure 23: GENĖVE: the cathedral complex (after Bonnet 1986: 1). ..... 85
Figure 24: GENĖVE: the four major construction phases at La Madeleine (after Bonnet 1986: 45) ..... 86
Figure 25: GRENOBLE (after Colardelle and Février 1986: 51). ..... 87
Figure 26: GRENOBLE: the successive construction phases at the church of Saint-Laurent (after Colardelle 1986: Fig.19) ..... 88
Figure 27: LYON (after Février, Picard, Pietri and Reynaud 1986: 17) ..... 93
Figure 28: Distribution of inscriptions at Lyon ..... 94
Figure 29: LYON: the Saint-Irénée district (after Alssam and Joubert in Reynaud 1986: Fig.8) ..... 96
Figure 30: LYON: the cemetery of Saint-Irénée as excavated in 1980 (after Reynaud 1981
Fig.14). ..... 96
Figure 31: LYON: the Saint-Just district (after Alssam and Joubert in Reynaud 1986: Fig. 19) ..... 97
Figure 32: LYON: plan of the first two construction phases of Saint-Just (after Reynaud 1981: Fig.12). ..... 97
Figure 33: LYON: the crypt of the church of Saint-Nizier (from an original sketch made by Steyert 1895-99 and reproduced after Reynaud 1986: Fig.66) ..... 98
Figure 34: LYON: reconstruction of the plan of the church of Saint Laurent de Choulans (after Reynaud 1981: Fig.17) ..... 99
Figure 35: LYON: plan of the excavations undertaken in 1949 at the church of Saint Laurent de Choulans (after Wuilleumier, Audin and Leroi-Gourhan 1949: Fig.9) ..... 100
Figure 36: MACON: schematic plan of the church of Saint-Clement (after Sapin 1986: Fig.3) ..... 101
Figure 37: MARSEILLE (after Guyon 1986: 123) ..... 102

Figure 38: NOTRE-DAME-DU-BRUSC: the three main construction phases (after Février in
Premiers Temps Chrétiens en Gaule Méridionale 1986: Fig.322)............................... 106
Figure 39: SAINT ROMAIN D'ALBON: schematic plan of the church and its associated burials
and sarcophagi (after Colardelle 1983: Fig.98).......................................................... 110
Figure 40: SAINT SIXTE DE MERLAS: schematic plan of the church crypt (after a drawing by
Girard 1964 and reproduced by Colardelle 1983: fig. 88.2)........................................ 111
Figure 41: VAISON-LA-ROMAINE (after Février 1986: 91). .......................................................... 113
Figure 42: VENASQUE (after Biarne 1986: 104).......................................................................... 115
Figure 43: VIENNE (after Descombes, Février and Gauthier 1985: 19). ....................................... 116
Figure 44: VIENNE: composite plan of the interior of the church of Saint-Pierre with the associated burials and sarcophagi (after Jannet-Vallat in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 7)
Figure 45: VIENNE: the first construction phase of the church of Saint-Pierre (after David and Joubert in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 38). ..... 118
Figure 46: VIENNE: the second construction phase of the church of Saint-Pierre: a schematic plan of the church at the end of the fifth century (after David and Joubert in Jannet- Vallat, Lauxerois and Reynaud 1986: Fig 40) ..... 119
Figure 47: VIENNE: the sixth century mausoleum and oratory adjoining the church of Saint- Pierre (after David and Joubert in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig.42) ..... 120
Figure 48: VIENNE: schematic plan of the church of Saint-Ferréol (after Reynaud in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig.48) ..... 120
Figure 49: VIENNE: schematic plan of the church of Saint-Romain-en-Gal (after Reynaud in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 52) ..... 121
Figure 50: Distribution of inscriptions at Vienne. ..... 122
Figure 51: Distribution of epitaphs bearing date formulae including the name of the Eastern consul ..... 144
Figure 52: Distribution of epitaphs bearing a regnal date ..... 151
Figure 53: Distribution of epitaphs bearing an indictional date. ..... 153
Figure 54: Distribution and Box-and-Whiskers plots of dated epitaphs. ..... 224
Figure 55: Cumulative distribution of dated epitaphs in Lugdunensis, Viennensis and Arelatensis. ..... 226
Figure 56: Box-and-Whiskers plots of the date ranges within which the major initia formulae fall. ..... 228
Figure 57: Box-and-Whiskers plots of the date ranges within which the major age formulae fall. ..... 229
Figure 58: Box-and-Whiskers plots of the date ranges within which the major date formulae fall ..... 230
Figure 59: Predicted distribution and Box-and-Whiskers plot for epitaphs at Lyon. ..... 250
Figure 60: Predicted distribution and Box-and-Whiskers plot for epitaphs at Vienne ..... 255
Figure 61: Predicted distribution and Box-and-Whiskers plot for epitaphs at Arles ..... 258
Figure 62: Predicted distribution and Box-and-Whiskers plot for epitaphs in South Eastern Gaul. ..... 260

## LIST OF TABLES

Table 1: The Metropolitans of South Eastern Gaul according to the Notitia Galliarum ..... 54
Table 2: The Ciuitates of South Eastern Gaul at the end of the Sixth Century ..... 55
Table 3: Totals of Inscriptions and their Provenances. ..... 57
Table 4: Totals for each category of inscription and date system ..... 125
Table 5: Totals for each category of date system for the Metropolitan dioceses of Lyon, Vienne, and Arles ..... 126
Table 6: Inscriptions bearing consular or post-consular dates. ..... 140
Table 7: Western consuls with homonymous names (compiled with data from CLRE: 25-50) ..... 145
Table 8: Inscriptions recording fragmentary consular and post-consular dates (illegible dates). ..... 148
Table 9: Inscriptions recording a regnal date. ..... 150
Table 10: Inscriptions dated by the indiction. ..... 156
Table 11: Inscriptions recording more than one date type ..... 160
Table 12: Inscriptions dated by the date of the month alone ..... 162
Table 13: The major categories of formulae inscribed upon epitaphs. ..... 169
Table 14: Measures of position and variability for the formula hic requiescit in pace. ..... 171
Table 15: Provenance and totals for epitaphs bearing the initium hic requiescit in pace. ..... 171
Table 16: Measures of position and variability for the formula hic requiescet bone memoriae. ..... 172
Table 17: Provenance and totals for epitaphs bearing the initium hic requiescet bonae memoriae. ..... 172
Table 18: Measures of position and variability for the formula hic requiescit in pace bonae memoriae ..... 173
Table 19: Provenance and totals for epitaphs bearing the initium hic requiescit in pace bonae memoriae ..... 174
Table 20: Measures of position and variability for the formula bonae memoriae hic requiescit in pace. ..... 174
Table 21: Provenance and totals for epitaphs bearing the initium bonae memoriae hic requiescit in pace. ..... 174
Table 22: Measures of position and variability for the formula hic in pace requiescit bonae memoriae ..... 175
Table 23: Provenance and totals for epitaphs bearing the initium hic in pace requiescit bonae memoriae. ..... 176
Table 24: Measures of position and variability for the formula in hoc tumulo requiescit. ..... 176
Table 25: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit. ..... 176
Table 26: Measures of position and variability for the formula in hoc tumulo requiescit in pace. ..... 177
Table 27: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit in pace. ..... 177
Table 28: Measures of position and variability for the formula in hoc tumulo requiescit bonae memoriae. ..... 178
Table 29: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit bonae memoriae. ..... 178
Table 30: Measures of position and variability for the formula in hoc tumulo requiescit in pace bonae memoriae ..... 179
Table 31: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit in pace bonae memoriae. ..... 179
Table 32: Measures of position and variability for the formula in hoc loco requiescit / in pace / bonae memoriae ..... 180
Table 33: Provenance and totals for epitaphs bearing the initium in hoc loco requiescit / in pace / bonae memoriae. ..... 180
Table 34: Provenance and date range for variant requiescit formulae. ..... 181
Table 35: Provenance and date range for unclassified initia governed by requiesco. ..... 182
Table 36: Provenance and date range for dative/optative initia ..... 183
Table 37: Provenance and date range for nominative initia. ..... 185
Table 38: Provenance and date range for metrical/prose initia. ..... 188
Table 39: Provenance and date range for initia governed by condo ..... 189
Table 40: Provenance and date range for initia governed by iaceo. ..... 192
Table 41: Provenance and date range for initia governed by quiesco ..... 194
Table 42: Measures of position and variability for the formula qui/quae vixit annos + age. ..... 195
Table 43: Provenance and totals for epitaphs bearing the age formula qui/quae vixit annos + age. ..... 196
Table 44: Measures of position and variability for the formula qui/quae vixit annos ... menses dies. ..... 197
Table 45: Provenance and totals for epitaphs bearing the age formula qui/quae vixit annos menses ... dies. ..... 197
Table 46: Measures of position and variability for the formula qui/quae vixit annos plus minus. ..... 199
Table 47: Provenance and totals for epitaphs bearing the age formula qui/quae vixit annos plus minus. ..... 199
Table 48: Measures of position and variability for the formula qui vixit in pace annos ..... 200
Table 49: Provenance and totals for epitaphs bearing the age formula qui vixit in pace annos. ..... 200
Table 50: Provenance and date range of variant age formulae governed by uiuo. ..... 201
Table 51: Provenance and date range of unclassified age formulae governed by uiuo. ..... 202
Table 52: Provenance and date range of age formulae bearing the age within a phrase not governed by a verb. ..... 202
Table 53: Provenance and date range of metrical/prose age formulae. ..... 204
Table 54: Measures of position and variability for the formula obiit + date. ..... 205
Table 55: Provenance and totals for epitaphs bearing the age formula obiit + date ..... 206
Table 56: Measures of position and variability for the formula obiit die + date. ..... 207
Table 57: Provenance and totals for epitaphs bearing the age formula obiit die + date. ..... 207
Table 58: Measures of position and variability for the formula obiit sub die + date. ..... 208
Table 59: Provenance and totals for epitaphs bearing the age formula obiit sub die + date ..... 208
Table 60: Measures of position and variability for the formula obiit in christo /xpo + date (normally). ..... 209
Table 61: Provenance and totals for epitaphs bearing the age formula obiit in christo / xpo + date (normally) ..... 209
Table 62: Measures of position and variability for the formula obiit in pace + date. ..... 210
Table 63: Provenance and totals for epitaphs bearing the age formula obiit in pace + date. ..... 210
Table 64: Provenance and date range of variant date formulae governed by obeo ..... 211
Table 65: Provenance and date range of unclassified date formulae governed by obeo ..... 211
Table 66: Provenance and date range of date formulae bearing the date within a phrase not governed by a verb ..... 212
Table 67: Provenance and date range of metrical/prose date formulae. ..... 214
Table 68: Provenance and date range of date formulae governed by depono. ..... 215
Table 69: Provenance and date range of date formulae governed by recedo. ..... 216
Table 70: Provenance and date range of date formulae governed by transeo. ..... 216
Table 71: Provenance and date range of epitaphs recording the name of the spouse and the number of years of marriage in a phrase beginning with cum quo/a vixifit. ..... 217
Table 72: Provenance and date range of epitaphs recording the name of the dedicator in a phrase governed by facio or pono. ..... 218
Table 73: Provenance and date range of epitaphs bearing a phrase expressing the hope of the life hereafter governed by surgo or resurgo. ..... 219
Table 74: Provenances of the earliest dated examples for each of the major initia, age and date formulae ..... 227
Table 75: Actual and expected frequencies for original and predicted fequencies for the major initia formulae. ..... 232
Table 76: Actual and expected frequencies for original and predicted fequencies for the major age formulae ..... 233
Table 77: Actual and expected frequencies for original and predicted fequencies for the major date formulae. ..... 234
Table 78: Provenance and totals for combinations of initia, age and date formulae where three or more examples are known. ..... 235
Table 79: Provenance and totals for predicted combinations of initia, age and date formulae where four or more examples are either known or predicted. ..... 237
Table 80: Provenances of the major formulae and their earliest occurance within Lugdunensis (both within and outside Lyon). ..... 251

# Table 81: provenances of the major formulae and their earliest occurance within Viennensis (both within and outside Vienne) <br> 254 

Table 82: provenances of the major formulae and their earliest occurrence within Arelatensis (both within and outside Arles). ..... 257
Table 83: Frequency Distribution of Age at Death ..... 280
Table 84: The Earliest Occurrence of Epitaphs Outside the Ciuitates ..... 285

## PLATES

Plate 1: No. 3 Aix-en-Provence.. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: 2.5 cm ..... 604
Plate 2 :No. 4 Aix-en-Provence.. Dimensions: $53.5 \times 38 \times 8 \mathrm{~cm}$. Letters: 2 cm . ..... 604
Plate 3: No. 18 Albigny.. Dimensions: unknown. ..... 605
Plate 4: No. 21 Andance.. Dimensions: $93 \times 73 \times 9-11 \mathrm{~cm}$. Letters: 6-7 cm. ..... 605
Plate 5: No. 24 Anse. Dimensions: $43 \times 60 \mathrm{~cm}$. Letters: 2 cm ..... 605
Plate 6: No. 25 Anse. Dimensions: $33 \times 48 \mathrm{~cm}$. Letters: 3.5 cm . average. ..... 606
Plate 7: No. 30 Antibes. Dimensions: $29 \times 38 \times 5 \mathrm{~cm}$. Letters: 2.4 cm ..... 606
Plate 8: No. 31 Antibes. Dimensions: unknown ..... 606
Plate 9: No. 35 Aoste. Dimensions: $75 \times 45 \mathrm{~cm}$. Letters: 3 cm . ..... 607
Plate 10: No. 38 Aoste. Dimensions: $60 \times 58 \mathrm{~cm}$. Letters: 4 cm . ..... 607
Plate 11: No. 40 Aouste. Dimensions: $82 \times 60 \mathrm{~cm}$. Letters: $2.5-4 \mathrm{~cm}$. ..... 608
Plate 12: No. 44 Arandon. Dimensions: $45 \times 165 \times 27 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$ ..... 609
Plate 13: No. 49 Arles, Alyscamps ?. Dimensions: $31 \times 38 \mathrm{~cm}$. Letters: 2 cm ..... 609
Plate 14: No. 63 Arles, Alyscamps ? Dimensions: $50 \times 45 \times 3 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$ ..... 610
Plate 15: No. 64 Arles, Alyscamps? Dimensions: $40 \times 30 \mathrm{~cm}$. Letters: 2.5 cm ..... 610
Plate 16: No. 66 Arles, Alyscamps ?. Dimensions: $34 \times 29 \mathrm{~cm}$. Letters: 2.5 cm ..... 611
Plate 17: No. 67 Arles, Alyscamps? Dimensions: unknown ..... 611
Plate 18: No. 68 Arles, Alyscamps ?. Dimensions: unavailable ..... 612
Plate 19: No. 69 Arles, Alyscamps ?. Dimensions: $35 \times 40 \times 2 \mathrm{~cm}$. Letters: 3.5 cm ..... 612
Plate 20: No. 70 Arles, Alyscamps ?. Dimensions: $40 \times 16 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$ ..... 613
Plate 21: No. 71 Arles, Alyscamps ?. Dimensions: $26 \times 19 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$ ..... 613
Plate 22: No. 73 Arles, Alyscamps?. Dimensions: $53 \times 45 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 614
Plate 23: No. 74 Arles, Alyscamps ?. Dimensions: $49 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$ ..... 614
Plate 24: No. 88 Arles, Alyscamps?. Dimensions: $45 \times 59 \times 2 \mathrm{~cm}$. Letters: 3.5 cm ..... 615
Plate 25: No. 93 Arles, Alyscamps. Dimensions: $13 \times 23 \mathrm{~cm}$. ..... 615
Plate 26: No. 97 Arles, Alyscamps. Dimensions: $52 \times 54 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$ ..... 615
Plate 27: No. 98 Arles, Alyscamps. Dimensions: $39 \times 33 \times 2.5 \mathrm{~cm}$. Letters: 3 cm . average ..... 616
Plate 28: No. 99 Arles, Alyscamps. Dimensions: $36 \times 25 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$ ..... 616
Plate 29: No. 101 Arles, Alyscamps. Dimensions: $71.5 \times 26 \mathrm{~cm}$. Letters: 4 cm ..... 617
Plate 30: No. 102 Arles, Saint-Honorat. Dimensions: cartouche : $23 \times 37.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$ ..... 617
Plate 31: No. 104 Arles, Saint-Honorat. Dimensions: $17.5 \times 23 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$ ..... 618
Plate 32: Sarcophagus of No.104, Arles, Saint-Honorat. ..... 618
Plate 33: No. 105 Arles, Saint-Honorat. Dimensions: $26 \times 26 \mathrm{~cm}$. Letters: 2 cm . ..... 619
Plate 34: Sarcop[hagus of No.105, Arles, Saint-Honorat. ..... 619
Plate 35: No. 112 Arles, Saint-Honorat. Dimensions: $28 \times 59 \mathrm{~cm}$. Letters: 3-4 cm ..... 620
Plate 36: No. 118 Arles, Saint-Pierre de Mouleyrès. Dimensions: unknown ..... 620
Plate 37: No. 119 Arles, Saint-Pierre de Mouleyrès. Dimensions: $48 \times 27 \mathrm{~cm}$. Letters: 2.5-4 cm. ..... 621
Plate 38: No. 120 Arles, Saint-Pierre de Mouleyrès. Dimensions: $44 \times 22 \mathrm{~cm}$. Letters: 2 cm ..... 621
Plate 39: No. 121 Arles, Saint-Pierre de Mouleyrès. Dimensions: $25 \times 37 \mathrm{~cm}$. Letters: 3 cm ..... 622
Plate 40: No. 129 Arles, Trinquetaille. Dimensions: $46 \times 52 \times 3.1-4.5 \mathrm{~cm}$. Letters: $3.2-3.5 \mathrm{~cm}$. ..... 622
Plate 41: No. 130 Arles, Trinquetaille. Dimensions: cartouche 30 cm . diameter. Letters: 2 cm . ..... 623
Plate 42: Sarcophagus of No.130, Arles ..... 623
Plate 43: No. 140 Banon. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm . ..... 624
Plate 44: No. 141 Banon. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm . ..... 624
Plate 45: No. 143 Bellegarde. Dimensions: $44 \times 20 \times 2 \mathrm{~cm}$. Letters: 2.2 cm . average ..... 625
Plate 46:No. 150 Briord. Dimensions: $52 \times 26 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm ..... 625
Plate 47: No. 152 Briord. Dimensions: $60 \times 1.90 \times 16 \mathrm{~cm}$. Letters: $1-2.5 \mathrm{~cm}$ ..... 626
Plate 48: Epitaph of Arenburga on No. 152 Briord ..... 626
Plate 49: Record of manumission for Manno on No. 152 Briord ..... 626
Plate 50: No. 153 Briord. Dimensions: $60 \times 220 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$ ..... 627
Plate 51: No. 171 Chalon-sur-Saône. Dimensions: $39 \times 24 \times 10 \mathrm{~cm}$. Letters: 2.5 cm ..... 627
Plate 52: No. 173 Chalon-sur-Saône. Dimensions: $22 \times 29.5 \times 4 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$ ..... 628
Plate 53: No. 175 Chavanoz. Dimensions: $25 \times 68 \times 8 \mathrm{~cm}$. Letters: 4 cm . ..... 628
Plate 54: No. 176 Cimiez. Dimensions: $18-21 \times 65 \mathrm{~cm}$ ..... 628
Plate 55: No. 186 Crussol. Dimensions: $30 \times 16-20 \times 2.5 \mathrm{~cm}$. Letters: $1.7-2.5 \mathrm{~cm}$ ..... 629
Plate 56: No. 187 Crussol. Dimensions: unknown ..... 629
Plate 57: No. 192 Die. Dimensions: $107 \times 52 \mathrm{~cm}$. Letters: 4 cm . ..... 630
Plate 58: No. 194 Die. Dimensions: $30 \times 69 \mathrm{~cm}$. Letters: 3 cm . ..... 630
Plate 59: No. 196 Ecully. Dimensions: $54 \times 36.5 \mathrm{~cm}$. ..... 630
Plate 60: No. 200 Faucon-de-Barcelonnette. Dimensions: $26 \times 39 \times 8.5 \mathrm{~cm}$. Letters: 2.5 cm ..... 631
Plate 61: No. 217 Grenoble. Dimensions: $72 \times 42 \times 15 \mathrm{~cm}$. Letters: 3 cm . approx. ..... 631
Plate 62: No. 218 Grenoble. Dimensions: $97 \times 45 \mathrm{~cm}$. Letters: 3.5 cm . ..... 632
Plate 63: No. 220 Grésy-sur-Aix. Dimensions: $56 \times 61 \times 23 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. ..... 632
Plate 64: No. 223 Gruffy. Dimensions: $24-15 \times 25 \times 4.5 \mathrm{~cm}$. Letters: 2.5 cm . avg. ..... 633
Plate 65: No. 224 Guillerand. Dimensions: $51 \times 18 \times 2 \mathrm{~cm}$. Letters: 2 cm . approx. ..... 633
Plate 66: No. 225 Jongieux. Dimensions: $21 \times 49 \times 7.5-9.5 \mathrm{~cm}$. Letters: 2-3 cm ..... 634
Plate 67: No. 226 La Baume-Cornillane. Dimensions: $19 \times 32.5 \times 6 \mathrm{~cm}$. Letters: 2.5 cm . ..... 634
Plate 68: No. 227 La Côte-Saint-André. Dimensions: $30 \times 43 \times 3 \mathrm{~cm}$. Letters: 2 cm . ..... 634
Plate 69: No. 233 La Tronche. Dimensions: $59.5 \times 36 \times 4.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. ..... 635
Plate 70: No. 239 Lorgues. Dimensions: $48.5 \times 28 \times 11 \mathrm{~cm}$. Letters 3 cm . ..... 635
Plate 71: No. 242 Luzinay. Dimensions: $40 \times 29 \times 3.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$ ..... 636
Plate 72: No. 243 Luzinay. Dimensions: $38 \times 32 \times 5 \mathrm{~cm}$. Letters: $1-4 \mathrm{~cm}$. ..... 636
Plate 73: No. 244 Lyon, Cathedral District. Dimensions: $1.35 \times 92 \times 21 \mathrm{~cm}$. Letters: 4-4.5 cm. ..... 637
Plate 74: No. 251 Lyon, Saint-Irénée/Saint-Just. Dimensions: $46 \times 42 \times 5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 637
Plate 75: No. 253 Lyon, Saint-Irénée/Saint-Just. Dimensions: $35 \times 25.2 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. ..... 638
Plate 76: No. 254 Lyon, Saint-Irénée. Dimensions: $29 \times 22 \mathrm{~cm}$ ..... 638
Plate 77: No. 255 Lyon, Saint-Irénée/Saint-Just. Dimensions: $40 \times 31 \times 9 \mathrm{~cm}$. Letters: 2.5 cm . ..... 638
Plate 78: No. 256 Lyon, Saint-Irénée. Dimensions: $19 \times 45 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. ..... 639
Plate 79: No. 257 Lyon, Saint-Irénée. Dimensions: $21 \times 31 \mathrm{~cm}$. Letters: 2.5 cm . ..... 639
Plate 80: No. 262 Lyon, Saint-Irénée/Saint-Just. Dimensions: $41 \times 20.2 \mathrm{~cm}$. Letters: $1-3.5 \mathrm{~cm}$. ..... 640
Plate 81: No. 263 Lyon, Saint-Just. Dimensions: $57 \times 42 \mathrm{~cm}$. Letters: 3 cm . average ..... 640
Plate 82: No. 264 Lyon, Saint-Irénée. Dimensions: $22 \times 40 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 641
Plate 83: No. 265 Lyon, Saint-Just. Dimensions: $22 \times 28 \mathrm{~cm}$. Letters: 2.5-3.5 cm. ..... 641
Plate 84: No. 266 Lyon, Saint-Irénée. Dimensions: $20 \times 36.5 \mathrm{~cm}$. Letters: 3 cm average. ..... 641
Plate 85: No. 267 Lyon, Saint-Irénée/Saint-Just. Dimensions: $31 \times 32 \times 6 \mathrm{~cm}$. Letters: 2.5-3.5 cm ..... 642
Plate 86: No. 268 Lyon, Saint-Irénée/Saint-Just. Dimensions: $35 \times 59 \mathrm{~cm}$. ..... 642
Plate 87: No. 269 Lyon, Saint-Just. Dimensions: $43.5 \times 59 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. ..... 643
Plate 88: No. 270 Lyon, Saint-Irénée. Dimensions: $24 \times 26 \mathrm{~cm}$. Letters: 1.5-3 cm. ..... 643
Plate 89: No. 275 Lyon, Saint-Irénée. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: $1-3 \mathrm{~cm}$. ..... 643
Plate 90: No. 276 Lyon, Saint-Irénée/Saint-Just. Dimensions: $35 \times 30.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. ..... 644
Plate 91: No. 277 Lyon, Saint-Irénée. Dimensions: $20 \times 33 \times 44 \times 7 \mathrm{~cm}$. Letters: $1.2-2 \mathrm{~cm}$. ..... 644
Plate 92: No. 278 Lyon, Saint-Irénée. Dimensions: $1.35 \times 50 \mathrm{~cm}$. ..... 644
Plate 93: No. 279 Lyon, Saint-Irénée/Saint-Just. Dimensions: $42 \times 45 \mathrm{~cm}$. Letters: 3 cm . ..... 645
Plate 94: No. 281 Lyon, Saint-Irénée. Dimensions: $53 \times 48 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$ ..... 645
Plate 95: No. 282 Lyon, Saint-Just. Dimensions: Originally $25 \times 53 \mathrm{~cm}$. now $32 \times 28 \mathrm{~cm}$. Letters: 2.5 average. ..... 646
Plate 96: No. 284 Lyon, Saint-Irénée. Dimensions: $45 \times 1.20 \mathrm{~cm}$. Letters: 6 cm . ..... 646
Plate 97: No. 285 Lyon, Saint-Irénée. Dimensions: $22 \times 34 \mathrm{~cm}$. Letters: 2.5-3.5 cm ..... 646
Plate 98: No. 289 Lyon, Saint-Irénée. Dimensions: $21 \times 45 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 647
Plate 99: No. 290 Lyon, Saint-Irénée. Dimensions: $21 \times 25.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. ..... 647
Plate 100: No. 291 Lyon, Saint-Irénée. Dimensions: $39 \times 33.5 \mathrm{~cm}$. Letters: $2-3.5 \mathrm{~cm}$. ..... 647
Plate 101: No. 292 Lyon, Saint-Irénée. Dimensions: $80 \times 1.96 \mathrm{~cm}$. Letters: 3 cm . ..... 648
Plate 102: No. 294 Lyon, Saint-Irénée. Dimensions: $33 \times 21 \mathrm{~cm}$. Letters: 3 cm . ..... 648
Plate 103: No. 295 Lyon, Saint-Irénée. Dimensions: $34 \times 42 \mathrm{~cm}$. Letters: 3-3.5 cm. ..... 648
Plate 104: No. 296 Lyon, Saint-Irénée. Dimensions: $42.3 \times 45 \mathrm{~cm}$. Letters: 2 cm . ..... 649
Plate 105: No. 301 Lyon, Saint-Just. Dimensions: $43 \times 29 \times 12-15 \mathrm{~cm}$. Letters: $2.4-1.7 \mathrm{~cm}$. ..... 649
Plate 106: No. 314 Lyon, Saint-Irénée/Saint-Just. Dimensions: $32 \times 26 \times 2 \mathrm{~cm}$. Letters: 3 cm . ..... 650
Plate 107: No. 315 Lyon, Saint-Irénée/Saint-Just. Dimensions: $47 \times 39 \times 5 \mathrm{~cm}$. Letters: 2 cm . ..... 650
Plate 108: No. 317 Lyon, Saint-Irénée/Saint-Just. Dimensions: $30 \times 22 \times 5 \mathrm{~cm}$. Letters: 4 cm . ..... 650
Plate 109: No. 322 Lyon, Saint-Irénée/Saint-Just. Dimensions: $29 \times 18 \times 4 \mathrm{~cm}$. Letters: 2 cm . average ..... 651
Plate 110: No. 336 Lyon, Saint-Irénée/Saint-Just. Dimensions: $43 \times 49 \times 21 \mathrm{~cm}$. Letters: 3 cm . ..... 651
Plate 111: No. 339 Lyon, Saint-Irénée/Saint-Just. Dimensions: $29 \times 60 \mathrm{~cm}$. Letters: 3 cm . average ..... 652
Plate 112: No. 343 Lyon, Saint-Irénée/Saint-Just. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: 3-3.5cm. ..... 652
Plate 113: No. 349 Lyon, Saint-Irénée/Saint-Just. Dimensions: $39.5 \times 33 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. ..... 652
Plate 114: No. 351 Lyon, Saint-Irénée/Saint-Just. Dimensions: $40 \times 27 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. ..... 653
Plate 115: No. 356 Lyon, Saint-Irénée/Saint-Just. Dimensions: $48 \times 44 \mathrm{~cm}$. Letters: 4 cm . ..... 653
Plate 116: No. 360 Lyon, Saint-Laurent-de-Choulans. Dimensions: $62 \times 43 \times 4 \mathrm{~cm}$. Letters: 2-3 cm ..... 654
Plate 117: No. 361 Lyon, Saint-Laurent-de-Choulans. Dimensions: $27 \times 48 \times 5.5 \mathrm{~cm}$. Letters: 1.8-2 cm. ..... 654
Plate 118: No. 362 Lyon, Saint-Laurent-de-Choulans. Dimensions: $94 \times 23 \times 4 \mathrm{~cm}$. Letters: 3.5 cm ..... 655
Plate 119: No. 363 Lyon, Saint-Laurent-de-Choulans. Dimensions: $50 \times 25 \times 6 \mathrm{~cm}$. Letters: 3 cm .655Plate 120: No. 364 Lyon, Saint-Laurent-de-Choulans. Dimensions: $43 \times 23 \times 7 \mathrm{~cm}$.Letters: 3.5 cm655
Plate 121: No. 365 Lyon, Saint-Laurent-de-Choulans. Dimensions: $33 \times 32 \times 5 \mathrm{~cm}$. Letters: 3 cm .656
Plate 122: No. 366 Lyon, Saint-Laurent-de-Choulans. Dimensions: $56 \times 26 \times 8 \mathrm{~cm}$. Letters: 2 cm .656
Plate 123: No. 367 Lyon, Saint-Laurent-de-Choulans. Dimensions: $90 \times 31 \times 3 \mathrm{~cm}$. Letters: 4 cm .656
Plate 124: No. 370 Lyon, Saint-Laurent-de-Choulans. Dimensions: $30 \times 25 \times 4 \mathrm{~cm}$. Letters: 3 cm .65Plate 125: No. 371 Lyon, Saint-Laurent-de-Choulans. Dimensions: $37 \times 34 \times 4 \mathrm{~cm}$.Letters: 4-4.5 cm.657
Plate 126: No. 372 Lyon, Saint-Laurent-de-Choulans. Dimensions: $27 \times 18 \times 3 \mathrm{~cm}$. Letters: 2-2.5 cm. ..... 657
Plate 127: No. 373 Lyon, Saint-Laurent-de-Choulans. Dimensions: $29 \times 30 \times 10 \mathrm{~cm}$. Letters: 3 cm . average ..... 658
Plate 128: No. 394 Lyon, Saint-Nizier. Dimensions: unknown. ..... 658
Plate 129: No. 399 Lyon, Saint-Nizier. Dimensions: $33 \times 50 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. ..... 658
Plate 130: No. 401 Lyon, isolated finds. Dimensions: $29 \times 38 \mathrm{~cm}$. ..... 659
Plate 131: No. 406 Lyon, isolated finds. Dimensions: $19 \times 21 \mathrm{~cm}$. Letters: 2.5 cm . ..... 659
Plate 132: No. 407 Mâcon. Dimensions: $42 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. ..... 659
Plate 133: No. 411 Marseille, Southern Cemetery. Dimensions: $23 \times 19 \mathrm{~cm}$. Letters: $1.5-2.5 \mathrm{~cm} .660$Plate 134: No. 412 Marseille, Southern Cemetery. Dimensions: height 31 cm . diameter 13.5 cm .Letters: 2 cm .660
Plate 135: No. 414 Marseille, Southern Cemetery. Dimensions: $36.5 \times 22 \times 2-3 \mathrm{~cm}$. Letters: 2-3.5 cm. ..... 660
Plate 136: No. 415 Marseille, Southern Cemetery. Dimensions: $12 \times 6$ and $25 \times 12 \mathrm{~cm}$. Depth 1.5 cm . Letters: $1-1.5 \mathrm{~cm}$. ..... 661
Plate 137: No. 416 Marseille, Southern Cemetery. Dimensions: $75 \times 38 \mathrm{~cm}$. Letters: 4.5 cm . ..... 661
Plate 138: No. 417 Marseille, Southern Cemetery. Dimensions: $47 \times 43$ to 66 cm . Letters: 4 cm . average ..... 662
Plate 139: No. 426 Marseille, Northern Cemetery. Dimensions: $32 \times 21 \times 2.5 \mathrm{~cm}$. Letters: 3-6 cm ..... 662
Plate 140: No. 427 Marseille, Northern Cemetery. Dimensions: $25 \times 9 \times 4-7 \mathrm{~cm}$. Letters: 2 cm . average ..... 662
Plate 141: No. 431 Marseille, S.E. Cemetery. Dimensions: $55 \times 34 \times 5 \mathrm{~cm}$. Letters: 3.5 cm . ..... 663
Plate 142: No. 434 Mellecey. Dimensions: $40 \times 51 \times 9 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$. ..... 663
Plate 143: No. 438 Montfort. Dimensions: $42 \times 45 \times 3 \mathrm{~cm}$. Letters: 4 cm . ..... 664
Plate 144: No. 441 Nacon. Dimensions: $42 \times 30 \mathrm{~cm}$. Letters: $2.5-4.5 \mathrm{~cm}$. ..... 664
Plate 145: No. 442 Nacon. Dimensions: $64 \times 59.5 \mathrm{~cm}$. Letters: 4 cm approx. ..... 664
Plate 146: No. 458 Pact. Dimensions: $23 \times 37 \times 9.5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 665
Plate 147: No. 459 Parnans. Dimensions: $33 \times 40 \mathrm{~cm}$. Letters: 3 cm approx. ..... 665
Plate 148: No. 460 Peyruis. Dimensions: $18.5 \times 20 \times 5 \mathrm{~cm}$. Letters $1.5-2.5 \mathrm{~cm}$. ..... 666
Plate 149: No. 463 Revel-Tourdan. Dimensions: $28.5 \times 27 \times 6 \mathrm{~cm}$. Letters: $1.7-2.5 \mathrm{~cm}$. ..... 666
Plate 150: No. 464 Revel-Tourdan. Dimensions: $29 \times 29 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. ..... 667
Plate 151: No. 465 Revel-Tourdan. Dimensions: $20 \times 33 \mathrm{~cm}$. ..... 667
Plate 152: No. 467 Saint-Alban-de-Bron. Dimensions: unknown. ..... 667
Plate 153: No. 468 Saint-Geniez-de-Dromon. Dimensions: $180 \times 225 \mathrm{~cm}$. Letters $7-8.5 \mathrm{~cm}$. ..... 668
Plate 154: No. 469 Saint-Germain-du-Plain. Dimensions: $40 \times 28 \mathrm{~cm}$. Letters: 4 cm . average. ..... 668
Plate 155: No. 471 Saint-Jean-de-Bournay. Dimensions: $40 \times 100 \mathrm{~cm}$. Letters: 3 cm . ..... 669
Plate 156: No. 472 Saint-Jean-de-Bournay. Dimensions: $23 \times 21 \mathrm{~cm}$. ..... 669
Plate 157: No. 479 Saint-Maurice-de-Rémens. Dimensions: $20 \times 40 \mathrm{~cm}$. ..... 669
Plate 158: No. 482 Saint-Romain-d'Albon. Dimensions: $67 \times 60 \times 21 \mathrm{~cm}$. Letters: $2.8-5 \mathrm{~cm}$ ..... 670
Plate 159: No. 484 Saint-Romain-d'Albon. Dimensions: $10 \times 22 \mathrm{~cm}$. ..... 670
Plate 160: No. 488 Saint-Sixte-de-Merlas. Dimensions: $1.30 \times 60 \mathrm{~cm}$. Letters: $2.3-4 \mathrm{~cm}$. ..... 670
Plate 161: No. 489 Saint-Sixte-de-Merlas. Dimensions: $148 \times 50 \times 20 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. ..... 671
Plate 162: No. 491 Saint-Thomé. Dimensions: $28 \times 90 \mathrm{~cm}$. Letters: $2-3.5 \mathrm{~cm}$. ..... 671
Plate 163: No. 493 Saint-Vallier. Dimensions: $65 \times 38 \mathrm{~cm}$. ..... 671
Plate 164: No. 500 Soyons. Dimensions: $12 \times 6 \times 3 \mathrm{~cm}$. Letters: 1.5 cm ..... 672
Plate 165: No. 504 Toulaud. Dimensions: $15 \times 26 \mathrm{~cm}$ ..... 672
Plate 166: No. 506 Trept. Dimensions: $26 \times 30 \mathrm{~cm}$. approx. ..... 672
Plate 167: No. 507 Urban. Dimensions: $27 \times 25 \times 6 \mathrm{~cm}$. Letters: $1-1.5 \mathrm{~cm}$. average. ..... 673
Plate 168: No. 508 Vaison-la-Romaine. Dimensions: $24 \times 32 \mathrm{~cm}$. Letters: 3 cm . ..... 673
Plate 169: No. 514 Vaison-la-Romaine. Dimensions: $48 \times 39 \mathrm{~cm}$. Letters: 3 cm . ..... 673
Plate 170: No. 520 Vaison-la-Romaine. Dimensions: $67 \times 1.35 \times 16 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. ..... 674
Plate 171: No. 521 Vaison-la-Romaine. Dimensions: $1.14 \times 33 \times 18 \mathrm{~cm}$. Letters: 3.5 avg ..... 674
Plate 172: No. 526 Valence, (Bourg-lès-Valence). Dimensions: $31 \times 20 \mathrm{~cm}$ ..... 675
Plate 173: No. 530 Valence. Dimensions: $26 \times 44 \mathrm{~cm}$. ..... 675
Plate 174: No. 535 Venasque. Dimensions: $60 \times 110 \times 5 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. ..... 675
Plate 175: No. 537 Vézeronce. Dimensions: $84 \times 60 \times 22 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$ ..... 676
Plate 176: No. 538 Vienne, Saint-Gervais. Dimensions: $79 \times 45 \times 18 \mathrm{~cm}$. Letters: 2.5 cm . ..... 676
Plate 177: No. 540 Vienne, Saint-Gervais. Dimensions: $27.5 \times 46 \times 4 \mathrm{~cm}$. Letters: 2 cm . approx.. ..... 677
Plate 178: No. 541 Vienne, Saint-Gervais. Dimensions: $26 \times 40 \times 3.5 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. ..... 677
Plate 179: No. 543 Vienne, Saint-Gervais. Dimensions: $33 \times 55.5 \times 4.5 \mathrm{~cm}$. Letters: $4-6 \mathrm{~cm}$. ..... 677
Plate 180: No. 545 Vienne, Saint-Gervais. Dimensions: $32 \times 29.5 \times 4 \mathrm{~cm}$. Letters: 2.5 cm . ..... 678
Plate 181: No. 546 Vienne, Saint-Gervais. Dimensions: $24.5 \times 27 \times 4 \mathrm{~cm}$. Letters: 2.3 cm ..... 678
Plate 182: No. 547 Vienne, Saint-Gervais. Dimensions: $26.5 \times 24.5 \times 3 \mathrm{~cm}$. Letters: 3 cm ..... 678
Plate 183: No. 548 Vienne, Saint-Gervais. Dimensions: $68 \times 29 \times 10 \mathrm{~cm}$. Letters: 2.5 cm . approx. 679Plate 184: No. 549 Vienne, Saint-Gervais. Dimensions: $38 \times 85$, (fragment : $19 \times 27 \times 8 \mathrm{~cm}$ ),Letters: 4 cm679
Plate 185: No. 550 Vienne, Saint-Gervais. Dimensions: $32.5 \times 34.5 \times 5 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. ..... 680
Plate 186: No. 551 Vienne, Saint-Gervais. Dimensions: $60 \times 46.5 \times 4 \mathrm{~cm}$. Letters: 2.8 cm ..... 680
Plate 187: No. 553 Vienne, Saint-Gervais. Dimensions: $60 \times 47 \times 5 \mathrm{~cm}$. Letters: $2.7-3 \mathrm{~cm}$. ..... 681
Plate 188: No. 554 Vienne, Saint-Gervais. Dimensions: $85 \times 40 \times 15 \mathrm{~cm}$. Letters: 3 cm ..... 681
Plate 189: No. 565 Vienne, Notre-Dame-d'Outre-Gère. Dimensions: $74 \times 41 \times 4 \mathrm{~cm}$. Letters: 3.5-3.8 cm. ..... 682
Plate 190: No. 568 Vienne, Saint-Sévère. Dimensions: $60 \times 40 \times 20.5 \mathrm{~cm}$. Letters: 2.5 cm . ..... 682
Plate 191: No. 570 Vienne, isolated finds. Dimensions: $98 \times 48 \times 23 \mathrm{~cm}$. Letters: 2.5 cm . ..... 683
Plate 192: No. 572 Vienne, Saint-Sévère. Dimensions: $106 \times 56 \times 13 \mathrm{~cm}$. Letters: 3-3.8 cm. ..... 683
Plate 193: No. 579 Vienne, Saint-Pierre. Dimensions: $55 \times 38 \times 1 \mathrm{~cm}$. Letters: $1.7-1.9 \mathrm{~cm}$. ..... 684
Plate 194: No. 581 Vienne, Saint-Pierre. Dimensions: $42 \times 37 \times 5 \mathrm{~cm}$. Letters: 3 cm ..... 684
Plate 195: No. 585 Vienne, Saint-Pierre. Dimensions: $94 \times 40 \times 7 \mathrm{~cm}$. Letters: $3.5-3.7 \mathrm{~cm}$. ..... 685
Plate 196: No. 588 Vienne, Saint-Pierre. Dimensions: $30 \times 40 \times 13 \mathrm{~cm}$. Letters: 3.5 cm . ..... 685
Plate 197: No. 589 Vienne, Saint-Pierre. Dimensions: $34 \times 53 \times 9 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. ..... 686
Plate 198: No. 593 Vienne, Saint-Pierre. Dimensions: $78 \times 178 \times 25 \mathrm{~cm}$. Letters: 2.2 cm ..... 686
Plate 199: No. 594 Vienne, Saint-Pierre. Dimensions: $105 \times 39 \times 6 \mathrm{~cm}$. Letters: 3.5 cm . ..... 686
Plate 200: No. 599 Vienne, Saint-Pierre. Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: $2.8-3.5 \mathrm{~cm}$. ..... 687
Plate 201: No. 601 Vienne, Saint-Pierre. Dimensions: $15.5 \times 53 \times 9.5 \mathrm{~cm}$. Letters: $2.2-2.8 \mathrm{~cm}$. ..... 687
Plate 202: No. 605 Vienne, Saint-Pierre. Dimensions: $60 \times 59 \times 10 \mathrm{~cm}$.; Letters: $3-4.5 \mathrm{~cm}$. ..... 687
Plate 203: No. 609 Vienne, Saint-Pierre. Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: $1.6-2.4 \mathrm{~cm}$. ..... 688
Plate 204: No. 615 Vienne, Saint-Pierre. Dimensions: $47 \times 183 \times 29 \mathrm{~cm}$. Letters: 3 cm . ..... 688
Plate 205: No. 617 Vienne, Saint-Pierre. Dimensions: $37 \times 29.5 \times 5.5 \mathrm{~cm}$. Letters: 3.5 cm apprx. ..... 688
Plate 206: No. 622 Vienne, Saint-Pierre. Dimensions: $207 \times 90 \times 12 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. ..... 689
Plate 207: No. 651 Vienne, Saint-Georges. Dimensions: $68 \times 75 \times 25 \mathrm{~cm}$. Letters: 3 cm . ..... 689
Plate 208: No. 653 Vienne, Saint-Georges. Dimensions: unknown ..... 689
Plate 209: No. 659 Vienne, Ste.Colombe. Dimensions: unavailable ..... 690
Plate 210: No. 660 Vienne, Ste.Colombe. Dimensions: $48 \times 56 \mathrm{~cm}$. ..... 690
Plate 211: No. 661 Vienne, Ste.Colombe. Dimensions: $45 \times 28 \times 5 \mathrm{~cm}$. Letters: 5.5 cm . ..... 690
Plate 212: No. 662 Vienne, Ste.Colombe. Dimensions: $25 \times 45 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$. ..... 691
Plate 213: No. 668 Vienne, Saint-Romain-en-Gal. Dimensions: $33-41 \times 50 \times 11.5 \mathrm{~cm}$. Letters: 3 cm avg ..... 691
Plate 214: No. 669 Vienne, Saint-Romain-en-Gal. Dimensions: $66 \times 103 \times 9.5 \mathrm{~cm}$. Letters: 3-4.5 cm ..... 691
Plate 215: No. 673 Vienne, isolated finds. Dimensions: $34 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.8 cm . ..... 692
Plate 216: No. 674 Vienne, isolated finds. Dimensions: $24 \times 60 \times 9 \mathrm{~cm}$. Letters: $2.3-3 \mathrm{~cm}$. ..... 692
Plate 217: No. 676 Vienne, isolated finds. Dimensions: $18 \times 50 \times 5 \mathrm{~cm}$. Letters: 2.2 cm . ..... 692
Plate 218: No. 678 Vienne, isolated finds. Dimensions: $45 \times 58 \times 15 \mathrm{~cm}$. Letters: 2.5 cm . ..... 693
Plate 219: No. 682 Vienne, isolated finds. Dimensions: $46 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.5 cm . ..... 693
Plate 220: No. 693 Vienne, isolated finds. Dimensions: $17 \times 25 \times 4 \mathrm{~cm}$. Letters: 1.8 cm . ..... 694
Plate 221: No. 697 Vienne, isolated finds. Dimensions: $51.5 \times 51.5 \times 10 \mathrm{~cm}$. Letters: $4.5-5 \mathrm{~cm}$. ..... 694
Plate 222: No. 698 Vienne, isolated finds. Dimensions: $24 \times 21 \times 3.5 \mathrm{~cm}$. Letters: $2.2-2.5 \mathrm{~cm}$ ..... 694
Plate 223: No. 701 Vienne, isolated finds. Dimensions: $60 \times 34$ top $\times 2910 w \times 8 \mathrm{~cm}$. Letters: 2.5 cm average ..... 695
Plate 224: No. 705 Vienne, isolated finds. Dimensions: $40 \times 33 \times 9 \mathrm{~cm}$. Letters: 4.5 cm . ..... 695
Plate 225: No. 710 Vienne, isolated finds. Dimensions: $30 \times 38 \times 6.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. ..... 695
Plate 226: No. 711 Vienne, isolated finds. Dimensions: $32 \times 70 \mathrm{~cm}$. ..... 696
Plate 227: No. 715 Vienne, isolated finds. Dimensions: $32.5 \times 24.5 \times 2-2.7$., Letters: $2.7-3 \mathrm{~cm}$. ..... 696
Plate 228: No. 731 Vif. Dimensions: $47 \times 45 \times 9 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$ ..... 696
Plate 229: No. 732 Vif. Dimensions: $26 \times 19 \times 5 \mathrm{~cm}$. Letters: 3 cm . ..... 697
Plate 230: No. 734 Viviers. Dimensions: $35 \times 22 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$ ..... 698
Plate 231: No. 735 Viviers. Dimensions: $50 \times 105 \mathrm{~cm}$. Letters: 3 cm ..... 698
Plate 232: No. 736 Viviers. Dimensions: $23 \times 28 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$ ..... 699
Plate 233: No. 741 Yenne. Dimensions: $49 \times 51 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. ..... 699

## ABBREVIATIONS

## PRIMARY SOURCES

| $B G$ | Procopius, Bellum Gothorum, in Procopii Caesariensis Opera Omnia, ed. Haury, J. 3 Vols. (Leipzig, 1905-13). |
| :---: | :---: |
| Chron.Gall. | Chronica Gallica, anno. 452, in Chronica Minora 1, ed. Mommsen Th., in MGH.AA, IX. (Berlin, 1892), pp.615-66 |
| Chron.Min. | Chronica Minora. Vols. I-III, ed. Mommsen, Th., in MGH, AA IX, XI and XIII (Berlin, 1892, 1894 and 1898). |
| CLRE | Consuls of the Later Roman Empire. Ed. Bagnall R.S., Cameron A., Schwartz, S.R. and Worp, K.A. (Atlanta, Georgia, 1987). |
| Fredegar | Fredeganii Chronicorum Liber Quartus cum Continuationibus, ed. WallaceHadrill, J.M. with translation, (London, 1960). |
| GC | Gregory of Tours, Liber in Gloria Confessorum, ed. Krusch, B., in MGH.SRM, I.2, (Berlin, 1885), pp.744-820, |
| GM | Gregory of Tours, Liber in Gloria Martyrum, ed. Krusch, B., in MGH.SRM, I.2, (Berlin, 1885), pp.484-561. |
| HF | Gregory of Tours, Historia Francorum, ed. Krusch, B., W.Levison and W.Arndt in MGH.SRM,I,1, (Berlin, 1937-1951). English translation by Thorpe, L., for Penguin Books, (Harmondsworth, 1974). |
| Hydatius | Hydatius, Chronicon. Patrologia Latina, ed. Migne, J.P. $=$ PL.LI, Cols.873890, (Paris, 1846). |
| Leges Burg. | Leges Burgundionum, ed. de Sallis, L. R., in MGH Leges, II, 1 (Hanover, 1892). |
| Lib.Hist.Fr. | Liber Historiae Francorum, ed. Arndt W., in MGH, SRM, II (Hanover, 1884). |
| Marcellinus | Marcellinus Comes, Chronica Minora II, ed. Mommsen, Th., in MGH.AA.XI (Berlin, 1894), pp. 37-108. |
| Marius | Marius of Avenches. Chronica Minora II, ed. Mommsen, Th., in MGH.AA, XI (Berlin, 1894), pp. 225-239. |
| Martial | Martial. Martial, Epigrams, text and translation by Ker, W.C.A., two volumes for the Loeb Library Edition, (London,1919-20). |
| MG | Monumenta Germaniae Historica (Berlin, Hannover and Leipzig). |
| MGH.A.A. | Monumenta Germaniae Historica: Auctores Antiquissimi (Berlin, Hannover and Leipzig). |
| MGH.SRM | Monumenta Germaniae Historica: Scriptores Rerum Merovingicarum (Berlin, Hannover and Leipzig). |
| MGH.SS.VII. | Chronologica regum Francorum stirpis Merowingicae, ed. Krusch, B., in MGH.SS.VII, (Hanover, 1919), pp.468-515. |
| Not.Dig. | Notitia Dignitatum Accedunt Notitia Urbis Constantinopolitanae et Latercula Provinciarum. Ed. Seeck, O. (Berlin, 1876, reprinted 1962). |
| P.L. | Patrologia Latina, ed. Migne, J.P. (Paris, 1846). |
| Prosper | Prosper Tiro, Chronicon, Patrologia Latina, ed. Migne, J.P. = PL.LI, Cols.534-608, (Paris, 1846). |
| Rusticula | Vita Rusticulae siue Marciae Abbatissae Arelatensis, ed. Krusch, B. in MGH.SRM.4, VII, (Berlin, 1902), pp.337-351. |
| Sermones | Caesarius of Arles, Sermones, Morin, G., Corpus Christianorum, Series Latina CCIII-CIV, (Turnhout, 1953). |
| Sidonius, Ep. | Sidonius Apollinaris, Poems and Letters, text and translation by Anderson, W.B., two volumes for the Loeb Library Edition, (London, 1936 and 1965). |
| Strabo | Strabo, Opera, text and translation by Jones, H.L., 8 Volumes for the Loeb Library Edition, (London, 1917-33). |
| Victor | Victor Tunnunnensis, Chronica, ed.Mommsen, Th. in MGH.AA. Chronica Minora saec. IV - VII, (II), (Berlin, 1892). |


| Vita Auiti | Vita Beati Auiti Episcopi Viennensis, ed. R.Peiper in MGH.AA.VI,2, (Berlin <br> VJ |
| :--- | :--- |
|  | (883). |
|  | Gregory of Tours, Liber de Passione et Virtutibus S. Iuliani Martyris, in |
| VM | MGH.SRM, 1.2, (Berlin, 1885), pp.562-583. |
| Gregory of Tours, Libri I-IV De Virtutibus S.Martini Episcopi, in MGH.SRM, |  |
| VP | 1.2, (Berlin, 1885), pp.584-660. |
|  | Gregory of Tours, Liber Vitae Patrum, in MGH.SRM,I.2, (Berlin, 1885), <br> pp.661-743. |

## SECONDARY SOURCES

| A.E. | Année Epigraphique |
| :---: | :---: |
| C.E. | Anthologia Latina, pars posteria, Carmina Latina Epigraphica, 2 Vols. Ed. Buecheler F., Riese A. Leipzig, (1895-1897); supplement: Anthologia |
|  | Latina, pars posterior, Carmina Latina Epigraphica, Supplementum. Ed. Buecheler F Riese E Lommatzsch F (Leipzig, 1926) |
| CIL.XII | Buecheler F., Riese E., Lommatzsch F. (Leipzig, 1926). Corpus Inscriptionum Latinarum, Vol. XII, ed. Hirschfeld, O. (Berlin, 1888) |
| CIL.XIII | Corpus Inscriptionum Latinarum, Vol. XIII, (Berlin, 1899), ed. Hirschfeld, O. |
|  | Supplement, ed. Hirschfeld, O. (Berlin 1916). |
| $n$ | et qui nuntiatus fuerit ( $=$ and whomsoever will be appointed). |
| FEAG | Fastes Episcopaux de l'Ancienne Gaule. 3 Vols, Duchesne, L., (Paris, 1907, 1910 and 1915). |
| ICG | Inscriptions Chrétiennes de la Gaule antérieures au VIIf Siècle. 2 Vols. Ed. Le Blant, E. (Paris, 1856 and 1865). |
| ICMAMNS | Les Inscriptions Chrétiennes de Marseille, Alpes Maritimes et Narbonnaise Seconde (des Origines jusqu'a l'An 800). Mémoire de l'Ecole Pratique des Hautes Etudes (IV ${ }^{\text {e }}$ Section). Two Vols. Guyon, J. (Unpublished Doctoral Thesis), (Paris, 1972). |
| ICVR | Inscriptiones Christianae Vrbis Romae Septimo Saeculo Antiquiores, 2 Vols. Ed. Rossi, G.B. de, Rome 1857-1861, 1886; Supplementum to Vol. 1, Gatti J., (Rome, 1915). |
| ICVR.NS | Inscriptiones Christianae Vrbis Romae, Nova Series, 9 Vols., ed. Silvagni, A. and Ferrua, A. (Rome, 1922). |
| ILCV | Inscriptiones Latinae Christianae Veteres, Vols I-III, (Vol. IV supplement published in 1967), ed. Diehl, E. (with supplement by Moreau J. and Marrou H.I.), (Berlin, 1931 and 1967). |
| ILGN | Inscriptions Latines de Gaule Narbonnaise, ed. Espérandieu, E. (Paris, 1929). |
| ILN | Inscriptions Latines de Narbonnaise: Fréjus, $44^{\text {è }}$ supplement à Gallia, ed. Gascou, J. (Paris, 1985). |
| ILS | Inscriptiones Latinae Selectae, ed. Dessau, H., (Berlin, 1892-1916). |
| ILTG | Inscriptions Latines des Trois Gaules, $17^{\circ}$ supplément à Gallia, ed. Wuilleumier, P. (Paris, 1963). |
| $N R$ | Nouveau Recueil des Inscriptions Chrétiennes de la Gaule antérieures au VIIf Siècle, ed. Le Blant, E., (Paris, 1892). |
| p.c. | Post Consulate. |
| PIL | Paléographie des Inscriptions Latines du IIf Siècle à la fin du VIf, ed. Le Blant, E. (Paris, 1898). |
| PL | Patrologia Latina ed. Minge, J.P., (Paris, from 1850), and supplements, ed. Hamman, A., (Paris, 1958-1974). |
| PLRE | The Prospography of the Later Roman Empire, Vol.II, A.D.395-527, Martindale, J.R., (Cambridge, 1980). |
| RICG.I | Recueil des Inscriptions Chrétiennes de la Gaule, Volume I, Première Belgique, Gauthier, N., (Paris, 1975). |



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## INTRODUCTION

Badian's introduction to the English translation of Susini's The Roman Stonecutter (1973: 1) provides a most succinct case for the study of inscriptions:

The study of inscriptions gives us an opportunity for an immediacy of contact with ancient life, such as no other discipline within the field of ancient studies (except for the special and limited case of papyrology) can provide. Literature provides valuable access to a privileged elite; archaeology can give us something of the feel of daily life by revealing the objects of the physical environment. But the elite was relatively small and not representative of ordinary people, and the objects are mute. It is only the inscription that actually speaks to us as it did to contemporaries. The epigraphist, for this very reason, cannot isolate himself within an autonomous discipline. he must be a historian and an archaeologist, a palaeographer and a philologist, drawing on - and in turn contributing to - all these disciplines and others. In a sense, he stands at the centre of ancient studies.

The corpus of late antique and early medieval inscriptions from South Eastern Gaul comprises almost half the total recorded within France, where they are concentrated largely along the valley of the River Rhône. In the Western provinces of the Roman Empire only Trier, in Belgica Prima, has yielded an equivalent number of inscriptions and numerically it is the greatest concentration outside of Rome where more than 1500 are known. The aim of this study is to make a comparative survey of the inscriptions (in stone) from the Metropolitan Dioceses of Lyon, Vienne and Arles between the fourth and eighth centuries AD, taking into account associated elements such as decor, palaeography, orthography, language and formulae. They will further be examined with the purpose of relating them to the documentary and archaeological sources.

In the West, Roman civilisation had penetrated South Eastern Gaul more than any other region (Geary 1988: 143) and it was here that Christianity gained its first converts and where the first episcopal sees were established (FEAG.I: 1-29). For these reasons alone Gallo-Roman traditions might be expected to linger longer than elsewhere, but there are marked differences between inscriptions set up during the Gallo-Roman period and the early medieval: during the Gallo-Roman period many are votive or honorific as well as funerary, but in the early medieval they are almost exclusively funerary (Heidrich 1968: 167). This suggests a notable change in emphasis regarding why they were set up, not least of which is the adoption of Christianity. Moreover, such a corpus may be expected to reflect demographic changes during this period of Germanic invasion and subsequent settlement; did such changes affect the numbers of inscriptions set up and even their textual content over time? As already stated, sentiments expressed on an inscription exposed to public view are expressly designed to be read by the passer-by, thereby recording something of the mores of the society that inscribed them, the
spread of literacy and fashions in orthography and palaeography. In sum, this corpus offers an invaluable mirror to the evolving society of South Eastern Gaul during the transition from the Gallo-Roman to early medieval.

## SOUTH-EAST GAUL: TOPOGRAPHY AND CLIMATE

It is a commonplace that the topography and climate of South Eastern Gaul, as elsewhere, have a direct bearing on settlement and land use; in consequence, the distribution of inscriptions is directly related to these factors and therefore a brief description is justified together with some general observations on settlement (more fully covered below). The region is vast, one quarter the size of modern France, and displays an enormous diversity of topography and climate. To the north is the Great European Plain, south of which the Roman province of Gallia Narbonensis (which included Provence, Languedoc, Roussillon, Foix, the Dauphiné and Savoie) came into being chiefly because it is well defined geographically by the Mediterranean to the south, the Alps on the east, the Cévennes and the Massif Central in the north and the Pyrenees in the south-west The main geographical feature is the valley of the river Rhône, meandering from Lake Genève south-westwards to Lyon, where it is met by the Saône, whence it turns south, eventually meeting the sea south of Arles (Rivet 1988: 3).

In the north-east is the mountain range of the Jura, the southern hills of which encroach upon the Metropolitan of Lugdunensis Prima. This limestone range is heavily eroded, resulting in many underground river courses and caves. Heavily wooded in parts, it is sparsely populated today and must have been inhospitable during the early medieval period. To the west are the plateaux and plains of the northern reaches of the Saône. This river eventually joins the Rhône at Lyon and subsequently forms an enormous channel between the Alps to the east and the Massif Central to the west - a distance of some 500 kilometres and a climate moving from continental to Mediterranean. The plateaux and plains of the Saône are predominantly agricultural today, but further south, around Lyon and the Dauphinoise, the land is topographically more complex, today supporting more industry than agriculture. The further south one travels, the more frequent are fluvial plains where rivers such as the Isère meet the Rhône, eventually terminating in the Rhône delta. Again, the predominant industry is agriculture (Le Lannou 1964: 119-21, 131-5).

The region between Dijon and Bourg-en-Bresse is gently undulating and monotonous, supporting today a large agricultural industry. Around Dijon and Mâcon the predominance of vine production continues to be as famous as in Gregory of Tours' day (HF: III, 19); however, around Bourg-en-Bresse the land is often marshy and though partly drained today, cannot have been much inhabited - few Gallo-Roman villa sites are known (Rivet 1988: 302, Fig.42). Settlement close to the banks of the Saône is rare; though a large, slow moving river, its flood plain is wide and settlement therefore vulnerable. However, the vast plain around Chalon-sur-

Saône today supports cereal and sunflower crops in profusion; the former must also have been the agricultural mainstay during Late Antiquity since the large cities of Langres, Dijon, Mâcon, Chalon-sur-Saône and Lyon would have consumed vast supplies.

The area stretching from Bourg-en-Bresse to around Lyon is agriculturally poor and at Lyon itself, where the Saône and Rhône converge, the foothills of the Massif Central to the west and the Alps to the east restrict access. The strategic importance of Lyon as a natural cross-road was seized by the Romans as it provided access to the north via the Saône, the south via the Rhône, the Massif Central and the Loire via the cols des Sauverges, de Tarare and des Echarmeaux, and the east (and consequently Italy) via the pre-Alpine valleys. To the south-east of Lyon is La Dombes, a region dotted with small natural lakes. Their number has been reduced since the nineteenth century and few Galio-Roman villas are known (ibid.). The only major town is Revel-Tourdan (Turedonnum) but the distribution of early medieval cemeteries placed close by Gallo-Roman habitats shows that although sparsely inhabited, peripheral regions were not, especially around Bourgoin and towards Valence (Colardelle 1983: 364, Fig. 132). This is borne out by the epigraphic evidence and the increasing number of rural cemeteries through to the eighth century suggest there may have been increased occupation of the region (ibid.: 367, Fig. 134).

Further east, the foothills of the Alps provide more pasture than arable land, though today the Isère valley is dotted with walnut groves; Gallo-Roman and early medieval settlement was sparse and beyond Grenoble few villas are known in the Isere valley. Further west, in the Rhône valley, the only town of importance is, and was, Vienne: today an industrial town, its development has always been circumscribed by its slender river plain and the proximity of the valley sides. South of Vienne the Rhône valley narrows and Gallo-Roman and early medieval settlement on the right bank was confined to the river banks as far as Avignon, much as today. The left bank differs in that the river confluences of the Isère and Drôme, for instance, provide flat alluvial plains suitable for the production of fruit and vines (Le Lannou 1964: 142). On the right bank, where the river Escoutay meets the Rhône at Viviers, and further south where the Ardèche and Cèze also join it, the alluvial plains and river valleys supported Gallo-Roman estates and the small town of Alba (Alba Heluiorum). Further west, the hills of the Ardèche rise to the Massif central which were too rugged to support settlement, much as today. On the eastern side the Alpine summits are more distant and particularly important water courses are the Arve, the Isère, on which Grenoble stands, the Drôme with Die, the Aygues, with Nyon, the Ouvèze, with Vaison-la-Romaine, and the Durance. The Durance has special significance as its valley provided the main communication route between the lower Rhône and Italy through the passes in the Cottian Alps. On this left bank, the plains of Montélimar and Valence today support an enormous fruit growing industry which, with their proximity to the Mediterranean, suffer summer drought and thus require extensive irrigation (ibid.: 143). The influence of the
geography on settlement patterns is especially marked here: Rivet (1988: 5) notes Strabo's comments (IV, 1, 14) that the Rhône was not ideal for navigation; early traffic passed not upstream but high up the valley to the east.

Further south, at Avignon and beyond, Provence proper is reached stretching along the coast to the Italian border. When the Rhône passes west of Arles at the apex of the Rhône delta it is bounded on the south by the Chaine des Alpilles. Only two mouths of the delta are of any significance; the Great Rhône to the east and the Little Rhône to the west. To the east of the Great Rhône is the agriculturally poor plain of La Crau. Only four rivers have any importance, the Var, traditionally forming the boundary between Gaul and Italy, the Argens, which flows down to Frejus, the Gapeau, which flows out to the sea near the Hyeres, and the Arc, which feeds the Etang de Berre. Provence was doubtless more heavily wooded then though the presence of many iron age oppida suggest that the region was heavily populated by the time of the Roman occupation (Rivet 1988: 7), though evidence for rural occupation during the late antique and early medieval period is slight at present (see below). The inland mountains are not high, though some summits behind Digne rise beyond 2000 metres: nearer the coast the Lubéron and Alpilles are generally less than 1000 metres. The most profound geological factor (and one that had political ramifications) is the vast depression of the valley of the Durance. A vast gulf in a semi-mountainous terrain, olive cultivation is possible as far north as Sisteron (ibid:: 168). Doubtless this phenomenon, together with their location within the only easily navigated valleys in the region, explains the presence of the Gallo-Roman cities of Embrun, Gap, and Sisteron itself amongst others.

The Alpine region proper extends from Genève to Digne-les-Bains. The French Alps are substantially lower than their Swiss counterparts with an average height of about 1100 metres. The northern and southern Alps are generally regarded as having their border at the col del la Croix Haute and the col du Bayard (ibid.: 185). As might be expected, the southern region contains more settlement; in the north sites are confined to the valley floors of the major passes. Nevertheless, several small way-stations and other settlements are known from the GalloRoman period, even if their strategic or commercial importance was never great; no doubt their survival was aided through their proximity to the Mediterranean. In the north winter conditions impeded large scale settlement until modern times except at Moutiers, Saint-Jean-deMaurienne, Albertville and Briançon, all of which lie on major valley routes between France and Italy.

## POLITICAL AND HISTORICAL BACKGROUND

The modern literature is extensive and only an outline is presented here in order to emphasise how political changes affected South Eastern Gaul. The period embraces the years between the promulgation of Constantine I's so-called Edict of Toleration in 313 and the fall of the

Merovingian dynasty in Gaul in the middle of the eighth century. The intervening centuries witnessed both the spread of the Christian faith throughout the Western Roman Empire and the invasion and subsequent take-over of this by Germanic tribes. Many tribal groups took part in these invasions, but only three were to emerge in Gaul as coherent political powers towards the end of the fifth century: in northern Gaul the Franks settled between the Rhine to the east and Brittany to the west, establishing their capital at Paris from about 500 (Figure 1); the Visigoths held Aquitaine from the south of the Loire to the Pyrenees and Provence as far as the modern Italian border, establishing their capital at Toulouse; a third group, the Burgundians, occupied an area centred between Genève and Lyon (the royal family resided first at Genève and later at Lyon). This situation was not destined to last as by the end of the third decade of the sixth century the Franks had gained ascendancy over all Gaul except for a narrow strip of land to the north of the Pyrenees which remained under Visigothic control (Wallace-Hadrill 1967: 9-43; Musset 1975: 6-85; Goffart 1980: passim; James 1982: 13-41; Geary 1988: 39-77; Wood 1994: 5-19).


Figure 1: The political divisions in Gaul in 475 (after Musset 1975: Fig.2).
In the fourth century the defence of the West had become increasingly dependent upon mobile field armies, the comitatus (rather than the old-style Legions), to confront increasing barbarian raids across all the frontiers. These comitatus were augmented by groups of allied barbarians, known as laeti or foederati and gentes, settled in depopulated regions within the

Empire itself, primarily in the exposed frontier provinces. Modern scholars have argued that the system of hospitalitas meant that the Germanic tribes were ceded land, whilst others have proposed that they were granted rights to collect certain taxes (cf.Goffart 1980). Nevertheless, evidently sufficient military strength remained to ensure that any settlement was favourable to the Roman authorities during the first quarter of the fifth century (ibid.: 58). The process of re-settling entire gentes had begun with the Goths in Thrace in 376; subsequent vicissitudes at the hands of the Roman officials led to the destruction of a Roman army at Adrianople in 378. Further treaties with the Roman authorities did not last and under their king Alaric they moved into the Peloponnese in 395 and thence into Italy in 401 (Geary 1988: 20-24).


Figure 2: The approximate political divisions of Gaul after the death of Clovis in 511 (based in part on James 1988: Figs. 12 and 19).

A massive barbarian incursion overwhelmed the Rhine limes in 406, principally comprising Alans, Sueves, Vandals and Burgundians. Of these, the Burgundians sought land in Gaul and supported the unsuccessful Roman usurper, Jovinus, but were defeated and subsequently settled under a foedus in 418, possibly near Worms. Their attempts to expand were crushed in 436 by the Roman general Aetius who subsequently resettled them in 443 under another foedus in the area of Sapaudia, whose exact geographical location remains unknown but was probably centred around Genève in the Southern Jura (Musset 1975: 62). However, by the third quarter of the fifth century the Roman authorities had lost control of the West forever, though one field army stationed in Northern Gaul held out independently for 25 years after the death of

Majorian in 461, first under its commander Aegidius and then under the leadership of his son, Syagrius. It was defeated by the Franks under Clovis at Soissons, probably in 486 (HF, 2: 18-19).

Only South Eastern Gaul remained truly 'Roman' - that is tied to the Western Roman Emperor whose power was vested in the Praetorian Prefect at Arles. However, Provence was ceded to the Visigoths once it was abandoned by the Italian leader Odoacer in 477. The Visigoths had occupied Aquitaine since concluding a treaty with emperor Honorius, designed to regain Gaul from the usurper Jovinus. In 413 Athaulf had led his army into Aquitaine and seized control of Narbonne, Toulouse and Bordeaux (Geary 1988: 70). The Visigoths were to retain their hold on Aquitaine for nearly a century and indeed held Narbonne until the collapse of their Spanish kingdom in 711. The Auvergne had already been ceded to them in 475, and Lyon was occupied by the Burgundians from about 472. Nevertheless, an Italian connection was reestablished in 508-9 by the Ostrogothic king of Italy, Theodoric, who took advantage of the Visigothic defeat at Vouille in 507 by the Franks. This lasted until 537 when the region fell under Frankish control following their defeat of the Burgundians in 534. Thenceforth the Visigoths resigned themselves to their Spanish possessions and Septimania in Southern Gaul.


Figure 3: The political divisions of Gaul in 587 after the treaty of Andelot (after James 1988: Fig.22).
The Burgundians arguably formed that Germanic kingdom most likely to preserve Romanitas since they had lived within the Empire as defeated subjects; certainly they accomplished much
towards the creation of a peaceful successor state during the second half of the fifth century (Boyson 1988: 91). Significantly, the lifetime and geographical position of their kingdom also embodies nearly half of the inscriptions from South Eastern Gaul; it therefore merits further scrutiny. Following their grant of lands in 443 in Sapaudia, they fought loyally for the Romans against Attila in 451 and the Sueves in Spain in 456 . Nonetheless, upon their return in 457 they seized much of Lugdunensis Prima and Viennensis as payment in kind for their services (Musset 1975: 63 but cf.Marius: a. 456 where the previous year is cited). They withdrew when the Emperor Majorian brought his army to bear but as soon as the Roman forces withdrew they once again took Lyon, c.461. Thence they extended their control of the Rhône region towards the south, taking Die in 463, Vaison-la-Romaine c. 474 and Langres before 485 (Musset ibid.) Effectively, by the end of the fifth century, their kingdom extended from the southern Champagne region to the river Durance in the south and eastwards towards the Alpes Maritimes.

The Burgundian kingdom may have had two capitals, the king residing at Lyon, his heir at Genève (ibid.). King Gundobad (480-516) had previously been of high military rank in Italy, second-in-command to Ricimer, and had helped put Olybrius on the throne in 472, and Glycerius in 473. However, the emergence of the emperor Nepos in 473 forced him to return to his own domains in Gaul. In 490 he supported Odoacer against Theoderic, but without success. The Burgundians were Arians but appear to have been largely tolerant and on good terms with the Catholic Gallo-Roman population; Gundobad in particular enjoyed a good relationship with the Metropolitan bishop of Vienne, Avitus.

Their settlement (using the distribution of cemeteries) shows a concentration in western Switzerland, the Jura and plain of the Saône; however, they are rare in modern Burgundy and Savoy and even more so south of the river Isère (Colardelle 1983: Fig. 141). The Burgundians adapted well to urban life as archaeological research undertaken at Genève and Lyon demonstrate (see Chapter One): ecclesiastical building projects of considerable scale were carried out under the kings, supporting the few glimpses of urban life offered by the literary sources such as the letters of Sidonius (see below).

The Burgundian kingdom suffered constant pressure from the Visigoths and the Franks; their numbers were too few to counteract this and the Franks could capitalise on their recent conversion to Catholicism, in turn winning the sympathy of the Gallo-Roman population. As early as 500 Clovis penetrated as far south as Vienne, exploiting the civil war between Gundobad and his brother, Godegisel. In c. 516 Sigismund, heir to Gundobad, converted to Catholicism but by 523 the Burgundians had lost control south of the Drôme (and possibly south of the Isère). Subsequently the Franks captured and assassinated Sigismund. His successor, Godomar, defeated the Franks at Vézeronce in 524, and managed to keep the kingdom intact until 534, when the Franks are recorded as seizing the entire kingdom (Marius: a.534).

Subsequently the Franks respected both the institutions and the nationality of the remaining Burgundians (James 1988: 94).

In 537 the Ostrogoths were forced to withdraw from Provence, ceding it to the Franks (Wolfram 1988: 344). Thus, within three generations the Franks had become masters of all the old Roman provinces of Gallia and Germania and had achieved a measure of stability which endured until the middle of the eighth century. However, the Frankish tradition of dividing up the realm between sons led to a series of sporadic fratricidal wars which ultimately led to the demise of the Merovingian dynasty.


Figure 4: The political divisions of Gaul in the seventh century (after James 1988: Fig.25)
Following the death of Clovis in 511, his four sons (Theuderic, Childebert, Chlodomer, and Chlothar) divided the kingdom between them (Figure 2). Their reigns were marked by further consolidation of Gaul and several military ventures: against the Visigoths in Septimania in 531, a campaign which reached as far as Saragossa in Spain; Burgundy in 534, south of the Durance in c.538; and campaigns in Italy during the 540s. Whilst nominally extending the power of the individual kings concerned, no region appears to have been colonised in depth by the Franks, whose leaders appear to have been content to allow the ciuitates to remain administered according to the old Gallo-Roman system (James 1988: 108-117). The death of Chlothar in 561 presaged a further redistribution of land between scions of the royal family but in 584, following the death of Chilperic, Guntram remained sole adult king; his nephew,

Childebert, had not yet attained majority. In 587 the two came to terms over the division of lands in what is known as the treaty of Andelot (Figure 3), where, notably, they agreed access to Marseille (HF: VI, 33 - notable since events in South Eastern Gaul are rarely mentioned in the Chronicles). Guntram died in 592 and Childebert in 596; they were succeeded by Chlothar II (until 629) and his son, Dagobert (died 638). As documented, major political events for the remainder of the seventh century seem to have largely passed by South Eastern Gaul.

The kings that followed are generally regarded as weak: certainly, from the middle of the seventh century the aristocracy, led by the mayors of the palace, were making their presence felt and two distinct kingdoms had appeared, both centred in the north though their domains included all Gaul (Wood 1994: 255). The eastern region became known as Austrasia, the west as Neustria (Figure 4). This separation had first begun under Chlothar II, when he acceded to the demands of the Austrasian aristocracy and gave them their own king, his son Dagobert in 623 (Wood 1988: 146). The political events of the remainder of the seventh century, whereby the Austrasian dynasty based upon the Arnulfing family rose to prominence, is not directly relevant to South Eastern Gaul, but becomes so in the first decades of the eighth, with consequences for the placement of epitaphs and inscriptions in general throughout the region (see Chapter Five). Although the Merovingian dynasty did not end theoretically until the deposition of Childeric III in 751, the Arnulfings had long since seized power and had begun a series of conquests and reconquests in the case of South Eastern Gaul which were to have a marked effect on the region (ibid.: 290-292); indeed, by the time of Charles Martel's reconquest of Aquitaine and this region during the 720 s, inscriptions appear no longer to be erected in South East Gaul.

## THE CHURCH IN SOUTH-EAST GAUL

## Early Christianity

Some Christian communities in the West had early beginnings though information is scarce: at Lyon a persecution during the episcopate of Saint Irenaeus attests an established community by the middle of the second century whilst others later grew rapidly through imperial encouragement at urban centres such as Arles. The Christian communities had suffered sporadic persecution in Gaul, particularly during the reigns of Decius and Diocletian in the second half of the third century, but were never so vigorous as to have a lasting effect. In sum, the Christian Church in the West during the first four centuries AD progressed from a scattering of small communities to become the dominant religion with its own highly articulate and literate leaders possessing the ability to express its doctrine relatively clearly. Nevertheless, this did not allow the Church to escape from the acrimony, internal bitterness and strife that ensued with the schisms developed over points of doctrine and other matters though Donatism was never important in Western Europe (mainly affecting Africa), and Priscillianism only briefly came to
notice in Gaul at the trial of Priscillianus at Trier. At the start of the fifth century the effect of the barbarian invasions was of far greater importance to the Gallic Church, effectively pushing aside (temporarily) issues of doctrine (Chadwick 1967: 224).

Some Church leaders assisted the resistance against the barbarian invaders though only the Auvergne stood firm against the Goths until the third quarter of the fifth century thanks to the leadership of its bishop, Sidonius Appolinaris. Other regions had to come to often compromising terms; south of the Loire the effect was that the Gallo-Roman aristocracy now lived side by side with Goths and Burgundians who were Arian Christians. Nevertheless, northern Gaul suffered more than the southern regions due to far greater Germanic settlement; in Aquitaine and the Rhône valley immigration was less numerous and therefore less disruptive which helped preserve ecclesiastical traditions almost intact. This lack of disruption allowed the issue of Pelagianism to continue, particularly in Provence. It had arisen at the time of the Germanic invasions and had become a force through the speculative thought of a British monk, Pelagius. His proposition, that man could attain grace through his own efforts, was in direct conflict with Augustine of Hippo whose Ciuitas Dei expounded almost an exact opposite, predestination. This difference in doctrine was of far greater importance for the West than any other question of orthodoxy apart from Arianism (ibid.: 228). However, Augustine's standpoint was received with much reservation in southern Gaul, most strongly in the communities founded by John Cassian. The history of Pelagianism is important because it provides an insight into the theological thinking in the region during the fifth and sixth centuries. As an issue it was a long drawn out affair and the Gallic bishops did not come to a compromise agreement until the council of Orange in 529, where it was decreed that divine grace is prior to any human response (Pontal 1989: 95). The frequent yet irregular church councils became the main forum by which the Metropolitan and ciuitas bishops met, partly to discuss orthodoxy but mainly to maintain order within the orthodox Catholic Church. Such organisational capacities had come about slowly; thus it is necessary to outline something of the manner by which the earliest bishoprics came into existence.

## The Earliest Bishoprics

The embryonic Church system by the mid-second century was urban based, though its small communities had to keep secret their activities for fear of persecution; an urban base was to be expected in a world that looked to the city as its focal point. The circumstances surrounding the establishment of the early bishoprics are unclear. There were probably about one hundred bishoprics in Italy c.AD 250 but for Spain and Gaul the first authentic glimpses of Christianity are found in those cities with Greek-speaking communities such as Lyon and Vienne (Latourette 1975: 77-78). Nonetheless, a relatively swift diffusion of Christianity can be envisaged and by the early fifth century most ciuitas capitals had become an episcopal see and
the Metropolitan bishop at the head of the ecclesiastical hierarchy was generally based in the major city of each diocese (1992: 144). However, even the position of the Metropolitan sees themselves was not immovable as the primatial claims of the bishop of Arles during the early fifth century demonstrate (FEAG I: 84-85).

The curial offices had become financially onerous during the third and fourth centuries, although the high honour and social status of the rank were still esteemed. This resulted in fewer candidates willing or able to meet the expense of city government, a trend exacerbated by the senatorial class increasingly retiring to their rural estates. Public service in one's own city is regularly recorded on official inscriptions to benefactors and in personal statements on funeral monuments during the Gallo-Roman period, a practice that swiftly terminates in the fourth century (see Chapter Five). Conversely, the incoming Germanic tribes were quickly assimilated into Gallo-Roman society and their own languages were replaced with Latin - ensuring the supremacy of the classical languages and facilitating the replacement of tribal organisation with new social relations based upon Imperial and Christian patterns.

The urban based episcopacy promoted an integrated urban lifestyle and consequently had a vested interest in the survival of ancient patterns and social organisation; but in so doing the Church grew further away from early Christian teachings of poverty and began to resemble an arm of the secular administration (Herrin 1987: 48-59). The disruption created by the early fifth century invasions naturally had their effects on the episcopacy and the population as a whole, but actual destruction could be remedied within a short space of time, even if the political and social effects were deep and lasting. Subsequently, the cities closed in on themselves, local problems becoming more urgent: the city's inhabitants, both within its walls and in the surrounding territorium, became the most identifiable social unit of value or purpose (WallaceHadrill 1983: 2). The stiff resistance to the barbarian invaders offered by some bishops on behalf of their cities created a close identification of the clergy with their cities and in turn to the inhabitants identifying with the bishops (Herrin 1987: 48-59).).

The sixth century saw the emergence of secondary ecclesiastical centres such as Genève, and Marseille, which began to enjoy a position of greater importance than that of being an episcopal see based upon a ciuitas capital. Genève had been a centre of the royal Burgundian household and the continued importance of Marseille as a trading centre and port doubtless contributed to its status. Conversely, the importance of Arles diminished subsequent to the Frankish take-over of Southern Gaul and by the end of the sixth century both the papal vicariate had become unimportant and the city itself had lost its trading pre-eminence to a resurgent Marseille (Loseby 1992b: 180-181).

## Church Administration and the Evangelical Process

The day to day organisation of the Church does not appear to have been overly complex since it was not yet the owner of the vast estates that became a hallmark of the later medieval period, though it was beginning to acquire land through royal and private gift. Bishops invested priests who were aided by deacons and sub-deacons, who in turn took charge of suburban churches and rural parishes. Theoretically, upon the death of a Metropolitan bishop the bishops elected his successor; likewise, on the death of a bishop the priests would oversee that election. However, in practice a Metropolitan bishop was often invested by the king, particularly from the sixth century onwards, and several scandals involving bribery and even violence are recorded by Gregory of Tours. Nevertheless, it is clear that the Gallic church modelled its organisation on the former Roman secular administrative system; differences or changes made were usually to take into account local conditions. Thus, the faithful provided the necessary finance for church buildings, their bishops officiated in them and the church was able to celebrate its festivals. In this way an ecclesiastical hierarchy arose, ultimately advancing the episcopacy and leading to the creation of an ecclesiastical government in parallel with the secular (Herrin 1987: 48-59).

In time the bishops undertook the administration of an increasing income through donations made by the wealthy and the documentary sources (including inscriptions) suggest that the accumulated finance was generally put to good use (see Chapter Five). Ultimately, through the good offices of the bishops the Gallic church was transformed from a collection of small cemetery churches (often gathered around martyrs' shrines and outside of the city walls), to one where the major cities contained large cathedral complexes which archaeology has begun to confirm and illuminate (see Chapter One). The efforts of the bishops on behalf of their cities and their civic pride did not go unrecorded at the time; proof of this continuity of Roman aristocratic ideals in the Gallic episcopate may be read on their epitaphs, as will be shown (see Chapter Five). The virtues expressed upon these epitaphs were not dissimilar to those often expressed on the epitaphs of their secular forebears, and the panegyric composition of the epitaphs show many similarities.

The process of evangelisation in the countryside (and in the smaller towns) was doubtless undertaken with vigour but the adoption of Christianity took place slowly. The Historia of Gregory of Tours is replete with miraculous and fantastic stories whereby he makes clear the fact that many religious eccentrics were at work who imposed themselves upon the peasantry and enjoyed a good trade in false relics, moles' teeth, bears' claws and the bones of mice (Wallace-Hadrill 1983: 41). This presented a problem for the urban based church authorities because they were not easily controlled and witchcraft is portrayed as ever present. For Gregory, phenomena such as the weather could presage a disaster but this could both be remedied and God's displeasure appeased through allegiance to the saints, whose relics, together with prayer and repentance, existed for that very reason (ibid.). If a Metropolitan bishop
took such a view, it is no surprise that the rural peasantry clung to (similar) pagan beliefs and classical traditions centuries old: even today in rural Spain the ritual slaughter of pigs at harvest time is maintained (personal observation). The academic and literary traditions of the Roman Empire remained at the heart of society and the Gallo-Roman church only slowly became accepted as the organ of guidance in public affairs and secular education was gradually replaced by a new (proto-medieval) syllabus, where Christian learning replaced pagan, albeit very slowly and without ever replacing an aristocratic attachment to classical poetry and rhetoric. Families continued to commit their sons, and more rarely their daughters, to this late antique culture where they would be taught by private tutors after the demise of the great schools of Autun and Bordeaux. Thus the works of Virgil and Caesar continued to be taught down to the seventh century, by which time the Church had assumed the leading role in public education and was the main force behind the employment and patronage of artists. Within this milieu a vigorous line began to be taken against pagan customs and literature (Herrin 1987: 75).

One of the major stumbling blocks to overcoming paganism in the West had been in Italy where the obdurate pagan faction in the Roman senate in the late fourth and early of the fifth century proved tenacious of their beliefs. Efforts to remove pagan superstition continued throughout the West and persuasion through preaching, missionary work, threats, bribes and finally direct force were recommended in letters by pope Gregory to bishops in Sicily, Sardinia and Corsica (Herrin 1975: 171-172). The documentary evidence suggests that Christianity was not deeply rooted and that the Catholic hierarchy's main efforts were directed at the removal of pagan and pre-Christian customs. Even epitaphs continued to make reference to the pagan practice of the funeral feast (Vives 1969: No. 353, dated 570-580; see Chapter Five). In Gaul, a famous passage from a sermon of Caesarius of Arles (Caesarius, Sermones XCIX) shows concern with paganism in the countryside (Riché 1976: 86). The case has been made that the organisation of Christianity remained the preserve of an elite and that the majority of the population lived a rural life (often poorly served by Christian leaders based in the cities) where recurrent idolatry was common (Herrin 1987: 171), However, it can be shown that there is mounting archaeological and epigraphical evidence to suggest that by the mid-sixth century the more arable (and therefore populated) rural areas may have been adequately served by local churches (see Chapter Five).

## Relations between the Church and the Barbarians

The incoming tribal groups were Arian and whilst the Franks converted to Catholic orthodoxy in the early sixth century it was not until later that the Burgundians, Suevi and Visigoths successively changed from Arianism to Catholicism. However, bishops found it possible to work with their Burgundian and Visigothic rulers without compromising their religion; in Italy much the same thing occurred under the rule of Theoderic (493-526) where ironically it helped him
preserve his independence against the orthodox Byzantine empire since the Catholic factions in the West shared a vested interest in independence from the East (Chadwick 1976: 249). The compromises reached by the Catholic church in Gaul may explain in part why little or no development of speculative theology took place in Gaul. Indeed, speculative debate may have seemed too dangerous to Catholic theologians because disagreement may easily have confirmed Arian monarchs in their suspicion of Catholic orthodoxy (Wood 1979: 60-61).

There remained such diverse groups as Photians and Bonosians but much of our source material comes from Avitus, bishop of Vienne, who directed his theological tracts mainly against the Arians; through these it is possible to discern some of the undercurrents of political life. He was an intimate of the Burgundian king Gundobad (an Arian) and his position was never secure. This gave him good reason not to upset the Burgundian aristocracy who were presumably predominantly Arian; doubtless the Arian church exerted pressure even following the conversion of his son and successor, Sigismund, for even Avitus could envision the restoration of Arianism after Sigismund's death (Wood 1979: 156-157). Nevertheless, it is difficult to explain the strength of Arianism given the number of Catholic Burgundians at court and the possible references to Burgundian nuns on epitaphs at this period (ibid.: 153; see Chapter Five).

The Frankish take-over of Burgundy made a permanent difference. Catholicism became the Church for Germans made for them by Gallo-Romans; the Church then undertook to change the Franks by channelling what was distinctly Frankish about them to its own ends which it achieved in the seventh century (Wallace-Hadrill 1983: 41). The Arian doctrine continued to be followed by the Visigoths in Spain until later in the sixth century; this is relevant here since the Spanish epitaphs bear many similarities to those from South Eastern Gaul. In Spain the first national council of 589 following the conversion to Catholicism makes no decree as to the fate of Arian works nor of the Arian clergy, but the chronicle of Fredegar describes how Arian bibles and service books were collected and burnt (Fredegar VIII, 7; Herrin 1987: 231). No Arian documentary sources survive from this region thereby promoting the possible Arian epitaphs mentioned above to historical documents of the first order.

## MONASTICISM

In the early fifth century the first clear instructions for the organisation of monasteries became available in the West where Saint Jerome's translation of the rule of Saint Pachomus and John Cassian's Institutiones became influential. Their written works and a mass of other information about the holy men of Egypt were put into circulation and had a formative impact on the development of the monastic foundations in Southern Gaul. The strong intellectual life and classical tradition of learning amongst the early Christian communities may explain in part why monasticism arrived only in the early years of the fifth century. There had been some instances in the West of individuals withdrawing from worldly affairs in order to live as religious recluses
but the increase of population in the wake of the barbarian settlements to the north and west appear to have had a marked effect. Such small scale religious retreats as already existed, for example that founded by Theodorus, later bishop of Fréjus, on the lles de Hyères, were unable to meet the needs of an increased population.

The most important and influential foundation was that created at Lérins by Honoratus and his friend Eucherius; it provided numerous bishops, the prime example being Caesarius of Arles, and thereby extended desert asceticism into Western urban ecclesiastical institutions. Slightly later John Cassian arrived at Marseille to set up his own foundation based on Eastern principles and thence the monastic concept quickly spread, for example bishop Castor of Apt sought advice from Cassian when he was himself in the process of creating a monastery. Thus from an early date ascetic bishops were closely associated with monasteries, often as their founders and patrons. However the monastic phenomenon was not confined to South Eastern Gaul; the first Western monastery founded on entirely Eastern lines was probably that established by Martin later bishop of Tours (372-397). Inspired by bishop Hilary of Poitiers' teaching, he was primarily a monk though he agreed reluctantly to fill the vacant see of Tours. Subsequent to his efforts Tours grew to become a major centre of Christianity in the late fourth century, and where ascetic and episcopal roles were totally intertwined (Herrin 1987: 67-69).

## The Spread And Effects Of Monasticism

The spread of monasticism in South Eastern Gaul can be seen in many respects to be analogous with the phenomenon of estate owners retreating to their country villas; the Senatorial aristocracy in South Eastern Gaul found the rules of Lérins amenable in view of the traditions of classical learning upon which it drew. This ensured that monasticism in this region was not one for the ordinary citizen and remained the preserve of the aristocracy until later in the fifth and sixth centuries; thenceforth foundations were created in the major urban centres such as Lyon and Vienne, where greater numbers could be catered for, usually under episcopal or royal patronage.

Lack of uniformity in administration and liturgy from one diocese to another in the established church was exacerbated by the range of both monastic observance and the existence of many private churches. Even the rules laid down by Saint Basil and Saint Benedict, which were widely adopted, were frequently adapted and elaborated. Some communities grew up haphazardly around the cell of a holy man, particularly in rural areas where episcopal control was not so easily maintained.

There were therefore two major monastic traditions in Gaul at the end of the fourth century, that of Saint Martin of Tours and that of Saint Honoratus of Lérins. That propagated by Saint Martin had no closely defined rule of discipline nor an elaborate system of economy, which has been seen as an expression of his dislike for the aristocratic episcopal system, reflecting his
background as a former soldier (Van Dam 1985: 125). Early Martinian influence, which is comparatively rare in Burgundy, is shown by the epitaph of Foedula from the cemetery at the church of Saints Gervasius and Protasius at Vienne (No.540; Plate 177). On the other hand the tradition founded by Honoratus was founded upon an aristocratic, classical basis, in part due to the close contacts he maintained with Rome as opposed to Saint Martin, whose influence was centred in Aquitaine. This difference is important because the aristocratic traditions maintained in South Eastern Gaul lead directly to the continued employment of Latin epitaphs in the region (see Chapter Five). Nevertheless, not all intellectual life was centred upon Marseille and Lérins; at Narbonne there was a flourishing intellectual atmosphere, due as likely as not to its old Greek culture, similar to that at Marseille. Here too several inscriptions have been recorded in addition to several from its environs. The first half of the fifth century can therefore be seen as a short term renaissance in learning at just the time when the Imperial Administration was withdrawing. The monastic foundations of Lérins and Marseille are therefore of importance not only in that they had great influence in the Rhône valley but because they were able to flourish at all, demonstrating that South Eastern Gaul was not visited by the devastation that hallmarked the north and to a certain extent Aquitaine. The nascent monasticism in the region together with the established episcopal sees were to combine to produce a distinctive culture during the sixth and early seventh centuries under Burgundian and Merovingian rule successively.

## Monasticism under the Burgundians and the Merovingians.

The later monastic foundations of the Rhone valley illuminate the ascetic interests of the aristocracy and especially those of the aristocratic bishops. However, for neither Lyon nor Vienne is there evidence comparable to the Vita Martini for Tours or the Vita Caesanii for Arles. In the Vita Clari, a late biography of a seventh century saint which may contain authentic evidence, a figure of 1525 monks and nuns in Vienne is given during the saint's lifetime. The next foundation was probably at Grigny, which comprised an association of houses for monks and nuns from which the first Abbot of Agaune was drawn in 515. These Monasteria Griniscensia were perhaps founded by a bishop of Vienne, possibly for the preservation of the relics of Saints Ferreolus and Julianus, translated there by bishop Mamertus. Two further monasteries are recorded at Vienne (see Chapter One). The monastery of the Milanese saints, Gervasius and Protasius, had close connections with the family of Avitus, which provided it with at least one abbess, his sister Fuscinula according to her Vita. Earlier Sidonius had shown great interest in the monastery founded by Abraham at Clermont, urging Volusianus to reform according to the rule of Lérins or Grigny after the founder's death.

There is also an indication of Martinian influence at Lyon where the abbey on the lle Barbe had Maximus, a disciple of Martin, as one of its early abbots. Like Grigny it also provided Agaune with an abbot and a turma of monks in 515. There is also the foundation at Ainay,
apparently restored by Salonius, son of Eucherius and himself later bishop of Genève. Bishop Sacerdos has been seen as the founder of the monastery of Saint-Pierre but there may be some truth in the tradition ascribing its foundation to the Arian Godegisel or his catholic wife, Theudalinda. That both Lyon and Vienne were major monastic centres serves to emphasise that many of the monasteries in the cities of the Rhône valley were closely associated with bishops and, if not actually founded by them, the bishops and their families were concerned with existing monasteries.

The early Arianism of the Burgundian rulers does not seem to have affected the prosperity of the Catholic monastic foundations; once converted, the Burgundian king Sigismund became patron of the foundation at Agaune dedicated to Saint Maurice and the Martyrs of the Theban legion. In northern Burgundy there was a relative lack of sophistication although Autun witnesses the expansion of the cult of Saint Symphorien in the mid-fifth century and Chalons-sur-Saône became a cult centre of Saint Vincent of Saragossa. Throughout Gaul bishops were interested in the Christian origins of their dioceses and churches, but the literature surviving from Autun and Langres from the late fifth and sixth centuries is concerned only with this, whereas that associated with Mamertus and Avitus at Vienne includes theological and exegetical subject matter as well. Moreover the culture of the south is associated with the towns, whereas the saints' lives from north Burgundy from this period tend to relate to rural monasteries such as that founded by the Jura Fathers. The quality of agricultural land in the north is greater than that in the south but any cultural and geographical divide should not necessarily be pushed too far (Wood 1979: 101-126). The history of monasticism in southern Gaul is primarily an urban history, suggesting that the bishops had some success in controlling the destiny of monasticism but the aesthetic traditions in these urban monasteries are rarely recorded.

## SOURCES

## Urban Archaeological Evidence

The great public monumental structures of the Gallo-Roman period remain the most evident and striking features of the major towns of the region even today. Such buildings as the amphitheatres at Nîmes and Arles and the theatres at Lyon, Vienne and Orange were built as a tradition of government-inspired public munificence on the part of the senatorial class grew up during the first and second centuries AD. Though this public munificence by the wealthy declined drastically in the face of the political and economic vicissitudes that faced the empire during the third and fourth centuries, further public building took place in the form of hastily constructed defensive town walls as can be seen still today at Autun.

The study of the historical, hagiographic and other literary sources during the last century and a half has widened greatly our knowledge of both the ecclesiastical and political
organisation during the fourth to eighth centuries, but such evidence only provides information concerning the aristocratic class by whom, and for whom, it was written. An understanding of the day to day life of the population and the conditions in which they lived can only be gained by the systematic study of the archaeological remains. This has only been undertaken on any scale since the Second World War, which can be said to be largely true for the study of the archaeology of any period in Europe, but the results so far have been encouraging. Until recently the immediate post-imperial period has often been regarded as one of cultural and economic decline in the wake of the loss of political and military control of the western provinces by the central Roman government, followed closely by the emergence of the barbarian kingdoms. However, the literary sources demonstrate that there remained more than a semblance of classical culture, albeit far removed from that of the first century AD; this has begun to be confirmed by the archaeological evidence, particularly in the major urban centres. Unfortunately some of the major discoveries were made during the last century, particularly during the expansion of the railway system in France, where the impact of industrialisation came later than in most western European countries, and scant regard was paid to the archaeological remains unearthed during such operations. For this reason the Alyscamps cemetery at Arles and the Saint-Gervais cemetery at Vienne were destroyed with the consequent loss of evidence, to give two examples. Although the pressures of urban redevelopment remain, it is fortunate that in recent years there has been an increase in the undertaking of large scale, systematic excavations, although the exigencies of modern urban development has necessitated many excavations to be undertaken under rescue conditions.

The pertinent archaeological discoveries made during the past three decades are summarised in more detail in Chapter One and are discussed in relation to the inscriptions in Chapter Five. Therefore it suffices here to describe simply a synthesis of what has emerged. The major feature to have been identified so far is the existence in the major towns of the episcopal group. This has usually been found to comprise two large churches aligned side by side, together with a baptistry, and placed in a prominent position within the Gallo-Roman town walls. The building of these groups can generally be dated to the fifth century, although the successive stages of rebuilding that have taken place often lead to difficulties with their interpretation. Such groups have been identified and particularly well excavated and studied at Genève, Lyon and Vienne, but are also attested archaeologically at Grenoble, Fréjus, Aix-enProvence and, from literary sources alone, at Arles.

The Metropolitan sees of Lyon, Vienne and Arles are to be expected to have possessed the most impressive ecclesiastical buildings (confirmed at the former two cities), but that at Genève has been found to have been equally impressive, suggesting that further work in other former ciuitas capitals may be expected to reveal structures of similar architectural merit and ecclesiastical importance.

## Rural Archaeological Evidence

It is a commonplace that distribution maps can reflect only the state of current knowledge, and even then are likely to be distorted given the imprecise nature of current dating techniques. Unfortunately this holds true for the rural archaeology of this region, where, despite advances made during recent years, very little is as yet known.

As in the urban centres, our knowledge of the rural sites is largely derived from excavations and surveys undertaken during the past three decades. Documentary evidence comparable with that which exists for most urban centres is scarce and of variable quality. This is to be expected: the majority of the documentary sources are concemed with ecclesiastical affairs which at this time primarily revolved around the urban based ecclesiastical sees. The almost total conversion of the old Roman aristocracy to Christianity ensured that this could hardly be otherwise and where literary references to affairs in the countryside exist, they are concerned primarily with ecclesiastical affairs. However, though we now know that the migration period was not as catastrophic to municipal organisation as was once thought, we are far from having other than a vague outline of how this affected conditions in the countryside. Recent excavations in Arles have suggested an influx of population during the fifth century, presumably from the surrounding countryside which may have resulted in a degree of depopulation (pers. com. M. Claude Sintès). One factor that must have had an impact on the family life of the rural population, as it did on the urban, was the meeting of the Roman and Germanic cultures. Both ethnic groups had to take account both of one another and of Christian ideas of behaviour and morality. When literary sources make reference to the countryside it is usually as a group, as for instance is the case when Gregory of Tours describes the effects of famine on the population in 585 (HF.VII, 45).

The decline of the rural economy in the early fifth century was probably only temporary; the urban centres which depended upon the produce of the countryside do not seem to have suffered greatly. The extent of recovery in the urban centres did not reach levels of prosperity known during the Gallo-Roman period and thus represents more of a transformation than simple continuity. The decline of the villa system was probably linked to the general economic and social collapse at the end of the fourth century and the invasions merely aggravated the situation. It remains difficult to assess the extent of the damage.

The problems facing the rural economy will most likely have been different both in extent and duration from one area to another. In Northern Gaul, where one might expect any depredations to have been most severe, excavations have shown that in the early fifth century at Berthelming (Moselle) a villa was partly rebuilt after a destruction at about this time (Percival 1976: 169) but as Percival emphasises, the continuation of rural life based on the villas is not the same as the continuation of the villa system (idem. 171). The many references to rural life in the law codes
and the fact that many aristocrats continued to live on their estates show that rural life continued to flourish, a phenomenon which is also attested by the epigraphic evidence, as will be seen.

One source of evidence that has been taken to demonstrate continued use of villa sites and the estates connected with them is the oft quoted survival of the place names ending in -acum, the use of which is well attested in the documentary sources. The fact that the names have survived in the names of modern villages suggests their survival in some form or other, for a time. The archaeological material is rarely of a satisfactory nature due to subsequent building on sites resulting in modern villages, but this is precisely what should be expected if continuity of use is to be demonstrated. Furthermore, any survival was likely to be comcomitant with an evolution into something else. Conversely, villa sites that have been fully excavated are precisely those that failed to survive beyond the Gallo-Roman period. Additionally, it is becoming common to discover villa material under churches or in church yards, where the church has been built over the villa, as happened at Sion (Haute-Savoie), Néoules (Var) and La Gayole (Var; see Chapter One), for example, and thus these sites represent not just an evolution but a transformation of usage.

It is becoming evident also that many villas remained pivotal in the survival of an area as a centre of population. A minority may have survived more or less intact, others will have struggled in reduced circumstances and some will have changed their character completely; the latter concern us here primarily. Some villas survived as religious centres, cemeteries, chapels or even monasteries. The practice of using villa sites for burials is now known to be extremely common in France and Belgium and to a lesser extent in the former Danube provinces. At Callas (Var), for example, a small ruined chapel was superimposed exactly on one of the buildings of a large villa the walls of which were thus partially preserved. The building which seems to have provided the focal point of attention was a small shrine or mausoleum. At Villecroze (Var) there is a villa below the church of St-Pierre-du-Cimetière with burials of both the Roman and Frankish periods (Percival idem. 217).

The large cemetery sites of the row-grave type so common in northern France during the migration period are not a feature in the south. However, a cemetery of this type was discovered at La Grande-Bastide à Cadarache (Commune de Saint-Paul-lès-Durance, Bouches-du-Rhône) was excavated in 1964-65 prior to modern development. Only $14 \%$ of the tombs contained grave goods such as oval belt-buckles, jewellery, bracelets and pottery dating to between the end of the fifth and the end of the sixth centuries. What is clearly possible here is that there was a fusion of cultures, because the nearby Gallo-Roman villa at des Convents was reoccupied in the fifth century, and therefore we may have here an example of the system of hospitalitas postulated to have been employed during the migration period (Goffart: 1980).

The same system may have been applied to Briord (Ain; see Chapter One), where unusually for the late fifth century the names on the epitaphs for nearly every individual is Germanic,
although to what extent this reflects ethnic origin as opposed to fashion amongst the senatorial classes remains a moot point.

The picture emerging away from the major urban centres is complex, but at the same time it is one which reflects in microcosm that found in those major urban centres. It is often difficult to distinguish between a small town that has shrunk in population and physical size for whatever reason and a truly rural community growing up on the site of a villa. The purposes were identical: to form a focal point for the local community and its economic efforts. Doubtless this explains why an early church is often found in such locations as the slow process of evangelisation began to reach out into such areas at precisely the same time that the episcopacy was becoming increasingly concerned with control beyond the immediate environs of the episcopal sees in the sixth century..

The political collapse of the western Roman empire did not presage the total collapse of the rural economy, and many communities continued and indeed flourished, albeit at a lower economic level. Their continued success is demonstrated by the fact that of over a hundred find spots in South Eastern Gaul where inscriptions have been found, not one has been found at a site that has not also developed into a modern community, however small it may be today.

Of course, many of these communities were long established, some dating to before the Roman occupation of Gaul, and it is as yet impossible to comprehend to what extent these communities contracted or expanded during this period. Further, we know little of the relationships established between urban and rural communities and the extent to which the one depended upon the other. Similarly, most excavation work has been undertaken on identifiable ecclesiastical buildings to the detriment of studies on the closely related topics of the local environment and land usage at the time. Often this is due to the fact that many excavations are undertaken under emergency conditions prior to modern building construction, as was the case at Seyssel and Saint-Julien-en-Genèvois, for example. Furthermore, we know far less of the impact of the migrating Germanic tribes upon the rural communities in this region than we do for Northern France. It needs to be borne in mind that the numbers of incoming migrants seems limited and not likely to have created long term problems in terms of available land for agricultural use: this is attested in the law codes which are more concerned with general laws regarding property disputes under peaceful conditions, indicating that by the early sixth century at the latest, relations between the indigenous Gallo-Roman population and the incoming groups were cordial if not quite assimilated. Much more fieldwork is required if the picture is to become clearer; a recent study covering the Var has shown that almost nothing is known of the rural districts, only seven villas and five cemeteries are known to have been in use in this period (Brun et al. 1985: 244-251), which merely provides a starting point for further investigation.

## Documentary Sources

The documentary sources remain the largest corpus of material available for study. However, whilst its scale is large, doubtless it represents only a small proportion of what once existed and its survival is due to its perceived value as literature or to its practical use to succeeding generations. These documents fall into seven major groups: historical chronicles, law codes, hagiography (the lives of saints), letters written by leading clerics, religious treatises, canons promulgated at ecclesiastical councils and the epigraphic sources. We largely lack documents such as lists of donations to ecclesiastical foundations, or capitularies or charters comparable with those from Northern Gaul.

The main source for the Late Roman military organisation is the Notitia Dignitatum, probably written between 400 and 430 . Despite some difficulties faced when using it as evidence, it shows that the defence of the West was becoming increasingly dependent upon the mobile field armies, the comitatus (Seeck 1876; Goodburn and Bartholemew 1976). More directly relevant here is a document complementing the Notitia Dignitatum, the Notitia Galliarum, a list of the Metropolitans and their associated ciuitates within Gaul (Seeck ibid.). It is this list which enables us to reconstruct the approximate Metropolitan and ciuitas boundaries for our period. The major reason for the survival of certain classes of documents is that the monastic institutions had the resources for copying manuscripts and to ensure their dissemination as part of the processes of general evangelisation and the edification of the clergy. Furthermore, the clergy became increasingly involved with governmental administration, so the need for properly maintained archival systems grew. Unfortunately little other secular material has survived, restricting us towards a clerical bias in point of view, especially in the chronicles, homilies and other works written in religious institutions.

The principal sources for political and ecclesiastical history are the chronicles and letters; the latter became fashionable amongst Christian writers in the fourth century. These writers were educated in the classical tradition and thus tended to imitate such writers as Tacitus, but there was now the added inspiration of the teachings of Christ and the Bible (Chadwick 1955: 105). Eusebius, the bishop of Caesarea, published his Historia Ecclesiae in 324 or 325 ; it provided a narrative history of the church whilst seeking simultaneously to convince its readership of its divine origin. The same theme is expounded in the Historiae of the Spanish monk Orosius, written in the early fifth century; its intention was to demonstrate that the ills that had befallen the world in the aftermath of the barbarian invasions was not due to the adoption of Christianity (ibid.: 105-6). However, the non-Christian tradition of historical writing was by no means at an end by the fourth century; the Res Gestae of Ammianus Marcellinus provides the principal source for the political history of the Roman Empire during the latter half of the fourth century.

## Chronicles

The first half of the fifth century is poorly documented for Gaul but two chronicles are important: the Chronica Gallica, which forms a record down to 452, and the chronicle of Prosper Tiro of Aquitaine. The latter comprised an epitome of Jerome's chronicle continuing until 455, with consular dates inserted (several brief anonymous continuations extended to 466). Both are annalistic in style and terse in content, offering little more than a brief résumé of the period. The chronicle of Marius of Avenches runs from 455 to 581: that he consulted an Eastern chronicle is shown by the inclusion of Eastern consuls during the first two decades of the sixth century and usefully often includes information of Eastern origin. More useful still for the purposes of this study is the further inclusion of the indictional years and he is invaluable for dating the movements and settlement of the Burgundians.

In the second half of the fifth century the letters and eulogies of Sidonius Apollinaris, bishop of Clermont from about 469 to sometime in the 480 s, provide the principal documentary source. He was an aristocrat by birth and the son-in-law of the emperor Avitus, whilst his grand-father and father both had been Praetorian Prefect of the Gauls (Sidonius Eps.I,xii,5 and VIII,vi,5). He was able to retain his estates in spite of his opposition to the Gothic king Euric during the 450s and 460s. His many letters to the leading bishops of the day, especially to those presiding over sees in South Eastern Gaul, provide an invaluable picture of the social and political changes of the period. Furthermore, they allow us some insight into the daily life and the material and spiritual concerns of the aristocracy and leading clergy of this time. His correspondence demonstrates further the ease of communication between various sees; bishops Sidonius, Patiens of Lyon, Faustus of Riez and many others were not only known to each other personally but actually met from time to time despite the fact that South Eastern Gaul was politically split between the Burgundian and Visigothic kingdoms. Such ease of travel permitted him to record eyewitness accounts of events such as the wedding of the young Burgundian prince Sigismer to a Burgundian princess in Lyon (Sidonius Eps.IV, xx).

In the sixth century Gregory of Tours' Historia Francorum stands out; the scale of it is far greater than any other chronicle and for this reason it is generally regarded as the starting point for the study of early medieval Gaul. Gregory came from a distinguished senatorial background, was ordained deacon in 563 and became bishop of Tours in 573 . His chronicle begins with a history of the world from the beginning in similar manner to the chronicles written by the Christian writers of the fourth century, but there the similarities end. The major part concerns the first Frankish king of importance, Clovis, and his descendants, and thus centres chronologically on the 120 years or so prior to Gregory's death in 593 . Without this chronicle the history of the sixth century would be almost inaccessible and little would be known of the early Merovingian dynasty. Gregory's chronology is sometimes at fault but the general train of events is accurate; nevertheless, care has to be exercised even when he talks of events close to his own times
(Wood 1988). Despite the obvious value of Gregory's Historia Francorum, events in Gaul are confined to the north and, to an extent, Aquitaine; he rarely found cause to mention South East Gaul, and then only in connection with a major event such as the fratricidal war between the Burgundian king Gundobad and Godegisel (HF,Il,33). This was because the cultus of Saint Martin (to which Gregory was devoted) had taken hold in the north and the west of Gaul, that of Lérins in the south-east (Van Dam 1985: 172). These two cultus were diametrically opposed: Saint Martin's attitude was anti-episcopal, whereas Honoratus, the founder of the monastery at Lérins, was an aristocrat by birth and the monastic rule which he instituted reflected this. The Liber Historiae Francorum, considered to be a Neustrian chronicle, perhaps written at Saint-Denis or Rouen in 727 (Wallace-Hadrill 1960: xxv), and the anonymous Chronicarum quae dicuntur Fredeganii Scholastici libri IV, cum continuationibus (Fredegar) provide much valuable ancillary material and continuations, but all of these are dwarfed by the sheer scale of the work of Gregory.

## Law Codes

The Burgundian law code, or Lex Gundobada, is a collection of customary and statuary laws the codification of which was undertaken by Gundobad, the Burgundian king from 474-516. It seems to have been the product of evolution and does not appear to have been frequently revised although both Gundobad and his son, Sigismund, who succeeded him as king, are named as lawgivers in the titles. The codes reflect attempts made to explicitly define the body of unwritten customary law under which the Burgundian (and presumably other Germanic tribes) had lived for perhaps many centuries. It was evident that laws for both Romans (now compiled under the title Lex Romana Burgundionum) and Barbarians needed to be more clearly defined in order for them to be applied uniformly. Thus the ancient Germanic customs were written down for the first time and that they were written in Latin reflects the influence of indigenous Roman law. The Lex Romana Burgundionum dealt with criminal, private and procedural law and appears to have been intended as a supplementary instruction to judges and not a complete recodification (Fischer-Drew 1949: 1-13)

Thus the Lex Gundobada consisted of laws governing both relations between Burgundian and Roman and also covered most other aspects of law that might be expected to arise: acts of violence, robbery, disputes over inheritance and, most usefully, laws governing property in a rural context, such those concerning the theft of animals, ploughshares and crops. Whether the problems legislated against were real and widespread or more a figment of the imagination of the legislator is difficult to ascertain, rendering the codes difficult to use as social history (James 1988: 19). However, with so little archaeological work having been undertaken on rural sites as yet, as a source the codes may not be ignored; the volume of material referring to rural affairs suggests that the countryside was well populated, as evidenced by the distribution of
cemeteries drawn up by Collardelle (1983: Figs. 140 and 141), and, in Provence by the distribution of inscriptions.

## Hagiography (Vitae Sanctorum)

The biographical lives of saints present similar problems as evidence to the chronicles and have to be employed with care. There are a great many of these, mostly by anonymous authors, although the Vitae Patrum by Gregory of Tours (VP) and the Vita Germani by Constantius provide us with the names of two. The early Frankish Church was not as concerned with intellectual and theological affairs as that in the East. The Bible was regarded more as literature with an hagiological, edifying message provided by the examples of prophets and holy men who had performed miracles through the grace of God. In this context the lives of the Merovingian saints grew up as a literary genre, the purpose of which was to demonstrate how these holy men dealt with contemporary problems. Most of the uitae are known from collections of manuscripts dating from the twelfth to fourteenth centuries, although some are earlier. A very few date even to as early as the eighth century, one of which, the Passio of the martyrs of Agaune, was probably written at Lyon. Thus it is difficult to ascertain how useful they were at the time, but the fact that they were copied later is suggestive. The style is reminiscent of the laudationes recited at the graveside of the aristocracy, an example in the early seventh century is that of bishop Bertramn of Le Mans, who requested in his will that his obsequies should be recited to the people. As will be seen, this theme is employed in condensed form on the episcopal epitaphs from South East Gaul. According to Wallace-Hadrill, the uitae are a literary attempt to 1) attract and hold popular devotion, 2) define the nature of sanctity, and 3) retain the cults of holy men within the structure of the church. The Gallic saints are thus portrayed as living by the precepts of ancient, traditional example with their sanctity determined by their conformity to that pattern of life. Furthermore the saints' lives provided a patron for the common man through the personification of supernatural powers, thus affording protection against the demon world. This may help explain why more Merovingian period churches were dedicated to Gallic saints than to any other. The saint and his cultus will have been made more accessible through these uitae, enabling it to proliferate throughout Gaul. Ultimately, the uitae provide more information about the religion of the time than any other single source (Wallace-Hadrill 1983: 78-93).

Furthermore, the uitae also offer incidental information regarding urban and rural life, an example being the life of Saint Caesarius of Arles, the Vita Caesarii. Arles is one of the few major urban centres which still lacks any archaeological information on the churches known to have existed. The uita, written shortly after his death in 542 or 543 , describes some of the buildings that constituted the town's ecclesiastical complex, though the descriptions are often ambiguous.

## Consular Fasti

Two consular fasti are of particular importance (see Chapter Two), that by Marcellinus comes and another by Victor, bishop of Tunnuna in North Africa. Marcellinus compiled a chronicle from 379 to 518 as a continuation to that of Jerome, but within a consular framework. Working at Constantinople, he subsequently published a continuation up to 534 . A further continuation up to 548 is by another author (CLRE: 1987: 56). Victor compiled a chronicle from the beginning of the world until 566. The extant portion runs only from 444 . He wrote in various places and eventually arrived at Constantinople. The hybrid nature of his consular pairings is clear from the fact the he lists them now in Western, now in Eastern order. Most importantly he had the unique habit of counting the consular year itself as the first p.c. (CLRE: 1987: 52).

## Homilies and other Religious Works

The major problem that presents itself is the sheer quantity of the output which has come down to us. However, the works of bishops Avitus of Vienne and Caesarius of Arles are paramount. Avitus has been discussed above, but his output of sermons, homilies and his extant letters, many on behalf of the king, emphasise that he was a central figure in the Burgundian kingdom. Caesarius' extant work is largely confined to sermons which illuminate the difference between the Eastern and Western Churches. The immediate impression is that there was no great theological thinking or speculative thought in the West, where the Church was more concerned with day to day issues such as the regulation of clerics. The curious work de Gubernatione Dei by Salvian of Marseille is an important document of the early fifth century since he "describes" in a sometimes hysterical language the ills that have befallen his times - refugees (from the north and Trier) and exhortations to do "good works" fill his pages. This is relevant since some contemporary epitaphs describe the deceased's "good works" (see Chapter Five), one of which, the epitaph of Eugenia from Marseille appears contemporary with Salvian, though is probably slightly later (No.420). He considered that one should give all one's wealth to the Church for the benefit of the poor - a theme which appears as part of the eulogy on some epitaphs (see Chapter Five). The general importance of this genre of literature for an understanding of the intellectual and spiritual concerns of the higher clergy cannot be overstated - Avitus of Vienne, like Jerome in the East, used many classical allusions in his work, particularly from Virgil (as did Gregory). This is reflected on several inscriptions (see Chapter Five): indeed the literary circle that can be discerned at Vienne can be shown to have influenced the eulogies in hexameter or pentameter on epitaphs found within the Metropolitan of Vienne, as will be seen. At first sight many of the uitae, sermons and homilies may seem to be of peripheral interest, dwelling as they do on affairs of a religious nature, but the work of Mme. Vieillard-Troiekouroff (1976) on the religious monuments described by Gregory of Tours has shown what may be accomplished.

## EPIGRAPHY AND THE DISTRIBUTION OF INSCRIPTIONS IN SOUTH EAST GAUL

There has been antiquarian interest in, and copying in manuscript form of the episcopal epitaphs at Vienne since the ninth century (RICG.XV: p.27) and the twelfth at Lyon (TC.IV: 32). The importance of these copies is paramount because few actual epitaphs are extant except as fragments. Increased interest between the seventeenth and nineteenth centuries by antiquaries such as Peiresc (m.s. B.N. 8958), Spon (1678) and Chorier (1828) saw the publication of many inscriptions no longer extant. In the second half of the nineteenth century several large scale surveys were published: those by Allmer (1861, 1865, 1875, 1876), Allmer and Dissard (18881893), and particularly Le Blant $(1856,1865,1892)$ are the most relevant for South Eastern Gaul. Volume XII of the Corpus Inscriptionum Latinarum (CIL), published in 1888, covered Narbonensis, and was followed by Volume XIII in 1889, which covered Lugdunensis. A supplement to the latter was published in 1916. These volumes relied much on the work of Le Blant published in 1856 and 1865 for the Late Antique and Early Medieval, but Le Blant relied in turn on CIL for his 1892 publication. CIL contributed particularly in the case of episcopal epitaphs by publishing the original (correct) manuscript copies for those from Lyon, which Le Blant had classicised. Le Blant's work still remains the starting point for any survey though it often requires careful use since he often relied upon correspondents of varying reliability and expertise for his information.

During the first half of the twentieth century interest continued in late antique inscriptions, if sporadically. Espérandieu published a further continuation to CIL.XII for inscriptions from Narbonensis (1929); he had previously published several important articles, notably concerning several inscriptions from Lyon which now seem lost (1904), and a catalogue of the inscriptions in the museum of Avignon (1899). The majority of the inscriptions recorded in the above works were recorded by Diehl in the three volumes of his Inscriptiones Christianae Latinae Veteres (1927), supplemented by a further volume which included an updated index and corrections by Marrou (1967). Thus for the first time the Christian inscriptions from every province within the Roman Empire and its successor states was made available in one series.

Scant attention was paid to the precise circumstances and provenance of inscriptions until after the Second World War. However, despite several scientifically rigorous excavations undertaken within the region since then, inscriptions are rarely discovered and are often fragments. Only one site has revealed a large number of complete or near complete inscriptions in situ, the church of Saint-Laurent de Choulans at Lyon. As is often the case throughout Europe, the history of late antique and early medieval cemeteries within modern conurbations is a catalogue of destruction: we have already seen that at Vienne the cemetery of Saint-Gervais was destroyed during the construction of the railway station and that the same fate befell the Alyscamps cemetery at Arles.

It has been long recognised that the epigraphic evidence should be assembled in modern critical editions (Musset 1975: 155), and the RICG group (Recueil de Inscriptions Chrétiennes de la Gaule) was formed in Paris for this purpose. Two volumes have been published, covering Belgica Prima (Gauthier 1975) and northern Viennensis (Descombes 1985). Further volumes on Lugdunensis Prima and southern Viennensis are in preparation. These volumes have catalogued and edited all the Christian inscriptions currently known. Guyon's 1972 thesis (unpublished) on the inscriptions of Marseille and Narbonensis Secunda (ICMAMNS) is also of great importance, forming the basis for a forthcoming volume in the RICG series (pers. comm.); a volume on Lugdunensis Prima is also in preparation (Mme. Soulet - pers. comm.). These volumes are exhaustive in their studies of the individual inscriptions in terms of their formulae, orthography and palaeography within their respective provinces, but no work has yet appeared which attempts a synthesis of the inscriptions in the context of the other documentary and archaeological sources.

The inscriptions have been occasionally employed by historians (e.g. Heidrich 1968: 167183; Courtois 1951: 155-164) and by linguists (e.g. Gaeng 1987: 77-86). Heidrich recognised that epigraphy is an important and much exploited subsidiary subject for the ancient historian, but that the inscriptions of the migration and Merovingian periods have been largely overlooked by historians, even if frequently used as sources for linguistic history. However, she was doubtful that these inscriptions could yield any new historical information, given that they are for the most part private funerary monuments, containing simple, repetitive formulae which record the name of the deceased, the age and the day of the month, and less frequently the name of the consul(s) for that year. Part of the purpose of this thesis is to show that the study of these epitaphs can indeed yeild new historical information, albeit in general terms.

Much of the data discussed in the following chapters is statistical in nature and therefore the distribution of the inscriptions under study within the Metropolitans and their ciuitates, whose borders changed in time, needs to be made clear. Furthermore, the distribution directly concerns the categorisation of data such as formulae and nomenclature. South Eastern Gaul, as defined here, equates to the Late Roman provinces of Lugdunensis Prima, Viennensis, Narbonensis Secunda, Alpes Graiae et Poeninae, and Alpes Maritimae as they were at the beginning of the fourth century. However, the political and ecclesiastical changes which took place during the following two hundred years resulted in the disappearance of the three latter provinces as they were subsumed within the Metropolitan Dioceses of Lyon (Lugdunensis Prima), Vienne (Viennensis), and Arles (Arelatensis). Therefore, by 600 the political and ecclesiastical map had changed (Figure 6). The 741 inscriptions which fall within these boundaries probably equate to $99 \%$ of those known - few more have recently been discovered (Figure 7 and Figure 8). This series provides the greatest concentration of inscriptions for this period outside Rome! Such a concentration within a clearly defined geographical region can be
expected to increase the accuracy of any statistical analyses undertaken; the infrequency of new discoveries suggests that the results arrived at are unlikely to change in the near future.

The geographical divisions of the fourth-century provinces followed here are those according to the Notitia Galliarum as published by Seeck (1876; Table 1). The edition published by Mommsen is almost identical, though he discussed the document in greater depth (CHRON.MIN.I: 552-612). The division of the provinces at the beginning of the fifth century followed here is that presented by Rivet (1976: 127-133), with the exception of the province of Lugdunensis Prima, where Seeck is followed. Throughout this study the names of cities and towns retain their French orthography.

Other ciuitates were either new creations (e.g. Toulon), or were added to the Metropolitans of Arles or Vienne. Maurienne (Ciuitas Mauriennensis) was almost certainly under the authority of Vienne by the end of the sixth century (Fevrier 1986: 146). Aosta (Ciuitas Augusta) probably came under the authority of Vienne, although no bishop is recorded at any council. Toulon (ciuitas Telonensium) was probably added to Arles by the beginning of the fifth century since a bishop is attested between 441 and 450 (Rivet 1988: 201). On the right bank of the Rhône, Uzès (ciuitas Vticensium) became detached from the province of Narbonensis Prima and joined Arelatensis by 536 (Pontal 1989: 116), although the evidence is somewhat ambiguous.
By the end of the sixth century the ecclesiastical map of South Eastern Gaul had changed once more. Lugdunensis Prima remained, but the ciuitates to the south had come under the authority of just two Metropolitans, Vienne and Arles, and the provinces of Narbonensis Secunda, the Prouincia Alpium Maritimarum and the Prouincia Alpium Graiarum et Poenninarum ceased to exist (Figure 6 and Figure 7).

All the inscriptions in this study are grouped within the ciuitas boundaries as they stood at the end of the sixth century (Table 2). This may appear arbitrary because a proportion of the inscriptions are dated prior to the later Metropolitan partitions but it is the only division which makes sense as a working model. The majority of the inscriptions remain within their original Metropolitan boundaries and inscriptions from those ciuitates later added to Arelatensis can be shown to date after the divisions between Arles and Vienne. Only one inscription known from these ciuitates is added to Viennensis. Furthermore, it will be shown that the formulae of inscriptions from the fourth century are homogeneous, displaying no great differences in style. The codes preceding each ciuitas are those which are used for the tables of distribution throughout this study provides a full list of the ciuitates within their Metropolitans together with the totals of inscriptions and the numbers extant and lost.


Table 1: The Metropolitans of South Eastern Gaul according to the Notitia Galliarum.

| LVGBVATENSIS |  |
| :---: | :---: |
| L01 | Metropolis Ciuitas Lugdunensium: Lyon |
| L02 | Ciuitas Aeduorum (Augustodunum): Autun |
| L03 | Ciuitas Lingonum: Langres |
| L04 | Castrum Cabillonense: Chalon-sur-Saône |
| L05 | Castrum Matisconense: Mâcon |
| MENNENSIS |  |
| V01 | Metropolis Ciuitas Viennensium: Vienne |
| V02 | Ciuitas Genauensium: Genève |
| V03 | Civitas Gratianopolitana: Grenoble |
| V04 | Ciuitas Albensium: Alba/Viviers |
| V05 | Ciuitas Deensium: Die |
| V06 | Ciuitas Valentinorum: Valence |
| V07 | Ciuitas Valensium Octodorum: Sion |
| V08 | Ciuitas Tarantensium: Aime-en-Tarantaise |
| V09 | Ciuitas Mauriennensis: Maurienne |
| V10 | Ciuitas Augusta: Aosta |
| ARE, ETENSIS |  |
| A01 | Ciuitas Arelatensium: Arles |
| A02 | Ciuitas Aquensium: Aix-en-Provence |
| A03 | Ciuitas Aptensium: Apt |
| A04 | Ciuitas Reiensium: Riez |
| A05 | Ciuitas Foroiuliensis: Fréjus |
| A06 | Ciuitas Vappincensium: Gap |
| A07 | Ciuitas Segesteriorum: Sisteron |
| A08 | Ciuitas Antipolitana: Antibes |
| A09 | Ciuitas Ebrodunensium: Embrun |
| A10 | Ciuitas Diniensium: Digne |
| A11 | Ciuitas Telonensium: Toulon |
| A12 | Ciuitas Sanisiensium: Senez |
| A13 | Ciuitas Glannatena: Glandève |
| A14 | Ciuitas Cemelensium: Cimiez/Nice |
| A15 | Ciuitas Vintiensium: Vence |
| A16 | Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux |
| A17 | Ciuitas Vasiensium: Vaison |
| A18 | Ciuitas Arausicorum: Orange |
| A19 | Ciuitas Carpentoratensium nunc Vindausca: Carpentras/Venasque |
| A20 | Ciuitas Cabellicorum: Cavaillon |
| A21 | Ciuitas Auennicorum: Avignon |
| A22 | Ciuitas Massiliensium: Marseille |
| A23 | Ciuitas Vticensium: Uzès |

Table 2: The Ciuitates of South Eastern Gaul at the end of the Sixth Century
Christian funerary inscriptions constitute the overwhelming majority of the epigraphic evidence. The majority of the inscriptions have been found in the cemeteries of the major towns, with Arles, Lyon and Vienne accounting for 442 inscriptions, $60 \%$ of the total. The inscriptions from these towns have been subdivided into the cemeteries and/or locations where they were found, eight at Lyon, nine at Vienne and seven at Arles. The distributions of the inscriptions from the three Metropolitan sees reveals a total of 144 sites from 120 separate towns or villages. Although the majority of the inscriptions are located within the actual Metropolitan capitals and only $40 \%$ provenance from the ciuitates, there remain a sufficient number of inscriptions known at other find spots to permit statistical conclusions to be drawn regarding distribution, the formulae employed, ages of the deceased, dates and ethnic diversity, as will be shown. Apart from the 24 sites recorded within the three Metropolitan capitals, 45 inscriptions are known from

18 sites in Lugdunensis, 137 from 55 in Viennensis and 117 from 47 sites in Arelatensis. However, the numbers of inscriptions found at each site differs greatly.
Only at three sites are more than ten inscriptions recorded, namely 18 at Briord, 24 at Marseille and 18 at Vaison-la-Romaine. Furthermore, only 15 sites have between five and ten inscriptions, leaving 102 sites of which 69 have produced but a single inscription. These sites with few inscriptions are generally not well documented nor have been the focus of archaeological research or excavation. Only a few sites such as Briord or La Gayole have been extensively excavated and published; elsewhere research has been of varying quality (detailed distribution maps are provided by Figure 9 and Figure 10). Nevertheless, in the absence of any other information, even a single epitaph reveals the presence of a cemetery and therefore one may reasonably postulate the existence of and often a terminus post quem for the establishment of a church. Furthermore the inscription itself may add details concerning the ecclesiastical organisation in that district, as will be seen.


Figure 5: Distribution of inscriptions in South Eastern Gaul by Diocese and Metropolitan.

Besides dates these inscriptions provide valuable information: many of the names of the deceased are Germanic in origin, thereby demonstrating settlement of immigrant groups and their cultural assimilation by Roman traditions on the one hand, and the possible use of such name forms by the indigenous population on the other. This suggests a cultural phenomenon which also has a political dimension. A firm chronological sequence of the inscriptions is therefore essential if they are to yield new information. However, before discussing the date systems, the formulae and establishing a chronological sequence, each site where inscriptions
have been found requires a brief description and discussion, which may help ascertain why so many settlement sites or cemeteries have yielded no inscriptions.

|  |  |  |  |  | IMSCRIPTION TYPES |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CODE | CIVITAS | TOTAL | EXTANT | Lest | 1 | 12 | 3 | 4 | 5 | 6 | 7 | 8 | 19 | EULOGIES |
| L01 | Metropolis Ciuitas Lugdunensium: Lyon | 192 | 119 | 73 | 148 | 16 |  |  | 15 | 11 | 2 |  |  | 67 |
| LO2 | Ciuitas Aeduorum (Augustodunum): Autun | 5 | 2 | 3 | 4 |  |  |  | 1 |  |  |  |  | 1 |
| L03 | Ciuitas Lingonum: Langres | 4 | 2 | 2 | 3 |  |  |  | 1 |  |  |  |  | 1 |
| L04 | Castrum Cabillonense: Chalon-surSaône | 6 | 6 |  | 2 | 2 |  |  |  |  | 1 | 1 | 1 | 1 |
| L05 | Castrum Matisconense: Mâcon | 1 | 1 |  | 1 |  |  |  |  |  |  |  |  |  |
| V01 | Metropolis Ciuitas Viennensium: Vienne | 243 | 169 | 74 | 183 | 22 | 2 |  | 19 | 17 |  |  |  | 67 |
| V02 | Ciuitas Genauensium: Genève | 15 | 10 | 5 | 10 | 3 |  |  |  |  | 1 | 1 | 1 | 1 |
| V03 | Ciuitas Gratianopolitana: Grenoble | 21 | 10 | 11 | 20 |  |  |  |  | 1 |  |  |  | 1 |
| V04 | Ciuitas A/bensium: Alba / Viviers | 17 | 13 | 4 | 8 | 6 |  |  |  | 3 |  |  |  | 7 |
| V05 | Ciuitas Deensium: Die | 5 | 5 |  | 4 |  |  |  |  | 1 |  |  |  | 1 |
| V06 | Ciuitas Valentinorum: Valence | 28 | 20 | 8 | 24 | 3 |  |  | 1 |  |  |  |  | 3 |
| V08 | Ciuitas Tarantensium: Aime-enTarantaise | 1 |  | 1 | 1 |  |  |  |  |  |  |  |  |  |
| A01 | Ciuitas Arelatensium: Arles | 88 | 42 | 46 | 74 | 3 | 1 |  | 3 | 6 |  |  |  | 28 |
| A02 | Ciuitas Aquensium: Aix-en-Provence | 9 | 3 | 6 | 3 | 3 |  |  | 2 | 1 |  |  |  | 4 |
| A03 | Ciuitas Aptensium: Apt | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |
| A04 | Ciuitas Reiensium: Riez | 3 | 2 | 1 | 1 | 1 |  |  |  |  | 1 |  |  |  |
| A05 | Ciuitas Foroiuliensis: Fréjus | 4 | 3 | 1 | 4 |  |  |  |  |  |  |  |  |  |
| A06 | Ciuitas Vappincensium: Gap | 3 | 2 | 1 | 2 |  | 1 |  |  |  |  |  |  | 1 |
| A07 | Ciuitas Segesteriorum: Sisteron | 15 | 12 | 3 | 9 | 4 |  | 1 |  |  | 1 |  |  | 1 |
| A08 | Ciuitas Antipolitana: Antibes | 9 | 5 | 4 | 8 | 1 |  |  |  |  |  |  |  |  |
| A11 | Ciuitas Telonensium: Toulon | 5 | 3 | 2 | 1 |  |  |  | 2 |  | 1 | 1 | 1 | 2 |
| A14 | Ciuitas Cemelensium: Cimiez / Nice | 7 | 3 | 4 | 4 | 1 | 1 |  |  | 1 |  |  |  | 2 |
| A16 | Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux | 2 |  | 2 | 1 |  |  |  |  | 1 |  |  |  | 1 |
| A17 | Ciuitas Vasiensium: Vaison | 21 | 7 | 14 | 19 | 1 |  |  | 1 |  |  |  |  | 1 |
| A18 | Ciuitas Arausicorum: Orange | 5 | 3 | 2 | 4 |  |  |  | 1 |  |  |  |  | 1 |
| A19 | Ciuitas Carpentoratensium, nunc Vindausca: Carpentras / Venasque | 2 | 2 |  | 1 |  |  |  | 1 |  |  |  |  | 1 |
| A20 | Ciuitas Cabellicorum: Cavaillon | 1 | 1 |  | 1 |  |  |  |  |  |  |  |  |  |
| A21 | Ciuitas Auennicorum: Avignon | 3 | 2 | 1 | 2 |  |  |  | 1 |  |  |  |  | 2 |
| A22 | Ciuitas Massiliensium: Marseille | 25 | 17 | 8 | 22 | 1 | 1 |  | 1 |  |  |  |  | 4 |
| TOTALS |  | 741 | 465 | 276 | 564 | 67 | 6 | 1 | 49 | 42 | 7 | 3 | 2 | 198 |
| LVGDVNENSIS |  | 208 | 130 | 78 | 158 | 18 |  |  | 17 | 11 | 3 | 1 |  | 70 |
| LYON |  | 163 | 100 | 63 | 127 | 14 |  |  | 12 | 8 | 2 |  |  | 50 |
| LVGDVNENSIS (excluding Lyon) |  | 45 | 30 | 15 | 31 | 4 |  |  | 5 | 3 | 1 | 1 |  | 20 |
| VIENNENSIS |  | 330 | 227 | 103 | 250 | 34 | 2 |  | 20 | 22 | 1 | 1 |  | 80 |
| VIENNE |  | 193 | 140 | 53 | 143 | 17 | 2 |  | 17 | 14 |  |  |  | 53 |
| VIENNENSIS (excluding Vienne) |  | 137 | 87 | 50 | 107 | 17 |  |  | 3 | 8 | 1 | 1 |  | 27 |
| ARELATENSIS |  | 203 | 108 | 95 | 156 | 15 | 4 | 1 | 12 | 9 | 3 | 1 | 2 | 48 |
| ARLES |  | 86 | 41 | 45 | 72 | 3 | 1 |  | 3 | 6 |  |  | 1 | 28 |
| ARELATENSIS (excluding Arles) <br> HORIZONTAL KEY: |  | 117 | 67 | 50 | 84 | 12 | 3 | 1 | 9 | 3 | 3 | 1 | 1 | 20 |
| $\begin{array}{ll}\text { HORIZO } \\ \text { 1. } & \text { Chri } \\ \text { 2. } & \text { Chri } \\ \text { 3. Pag } \\ \text { 4. Pag } \\ \text { 5. } & \text { Chr } \\ \text { 6. Chr } \\ \text { 7. Chr } \\ \text { 8. } \\ \text { 9. } \\ \text { 9. } \\ \text { EUs } \\ \text { EULOG }\end{array}$ | ONTAL KEY: <br> istian epitaph istian epitaph fragment an epitaph gan epitaph fragment istian metrical epitaph istian metrical epitaph fragment istian or pagan dedication inscription istian or pagan dedication inscription cription forming part of the decoration IES: denotes that an epitaphs contain | gment <br> a sarcoph <br> descript | agus <br> ion of the | decea | 's |  |  |  |  |  |  |  |  |  |

Table 3: Totals of Inscriptions and their Provenances


Figure 6: Approximate limits of the ciuitas boundaries in South Eastern Gaul at the end of the sixth century (after James 1982: Figs. $2 \& 3$. The rivers are removed from the topography to provide clarity).


Figure 7: Distribution of inscriptions within their ciuitas boundaries (boundaries are after James 1982: Figs. $2 \& 3$. The rivers are removed from the topography to provide clarity).


Figure 8: Distribution of inscriptions in South Eastern Gaul between the fourth and eigth centuries AD.


Figure 9: Distribution of inscriptions north of the Durance.


Figure 10: Distribution of inscriptions in Provence.

## CHAPTER ONE

## THE ARCHAEOLOGY OF THE SITES

## INTRODUCTION

It is valuable to summarise briefly the archaeology and history of those sites from which the inscriptions under consideration derive. By understanding their physical contexts we learn more of settlement patterns overall in terms of levels of continuity from Roman to late antique times (and beyond). Here each site is listed in alphabetical order according to the modern name. Each entry summarises the archaeological, documentary and epigraphic material and includes the key bibliographic sources. The references are to the most modern works available and many older works have been ignored for the sake of brevity; the larger towns are covered in greater depth by published series such as Topographie Chrétienne des Cités de la Gaule; in most cases original excavation reports are not referred to if the results have appeared in a synthesis (e.g. Colardelle 1983). However, it should be borne in mind that few sites have been excavated sufficiently so as to allow more than an overview of their development. This is particularly true in Provence, where, whilst towns clearly persisted, the archaeological evidence is slight, with only Cimiez examined in any detail (Février 1964:3, 25). An exception in the north of the region is Genève, where a substantial portion of the Late Roman and early medieval town has been studied (Bonnet 1986).

## AGNIN, Canton de Roussillon, Isère (Metropolis Ciuitas Viennensium: Vienne).

The single inscription, No.1, found here, suggests post-Roman survival of this presumed Gallo-Roman villa (attested by inscriptions, CIL.XII: 2183-4; Blanc 1969: 223).

## AIX-EN-PROVENCE, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence).

There is disagreement about the date of the establishment of the see. It may have been created simultaneously with the province of Narbonensis Secunda between 370-380, or even later if Lazarus was the first bishop. He is the first recorded but most authorities consider that the see was created at least thirty years prior to his episcopate in 408 (TC.II: 23). He was deposed in 411 and if he is to be identified with the deceased of that name on No. 418 he died in Marseille in either 441 or 452 (ICMAMNS: 8, p.15).

The site and nature of the early episcopal group is not well known. It perhaps lay at Notre-Dame de la Seds, but a better alternative is Saint-Sauveur, whose original dedication appears to have been ecclesia beatae Mariae et Gloriosi Saluatoris (TC.II: 24). This is the site of the present cathedral and baptistry (the latter has been dated to the late fourth century Formigé in Benoit et al. 1954: 14; Figure 11). Recent excavations suggest an underlying palaeochristian basilica or pagan temple. The cathedral may have been a double cathedral if the two naves of Sainte-Marie and Saint-Maximin preserve the plan of the early Christian
construction. The baptistry overlay a building at the north-west corner of the forum. In plan the baptistry closely resembles those of Cimiez, Marseille, Riez, and Fréjus. Other elements of the episcopal group have been identified: an oratory dedicated to Saint-Sauveur, likely annexes to the baptistry, and a possible praefurnium. The episcopal domus has not been precisely located. A third or fourth century cemetery is known and several tile-built tombs have been found in and around the cathedral (Février 1964: 53-57).


Figure 11: AIX-EN-PROVENCE (after Guyon 1986: 19).
Several ecclesiastical buildings are documented and the approximate limits of the extramural cemeteries are known. In the southern cemetery three churches are recorded, Saint-Pierre, Saint-Sauveur du Puy and Saint-Etienne; only Saint-Pierre (much rebuilt) is extant. In the western cemetery the church of Saint-Laurent is known from an inscription recording the transfer of remains of Menelphalus and Armentarius abecc(lesi)a b(e)ati Laurentii. This inscription is probably dated to the ninth century and is not included in this study. In the northern cemetery the church of Saint-André is attested first in the eleventh century but may have been an early foundation (TC.II: 27-28).

## ALBA/APS, Ardèche (Ciuitas Albensium: Alba/Viviers).

At the western extremity of the Gallo-Roman town of Alba are the remains of the Romanesque chapel of Saint-Pierre, beneath which a small church dated to fifth century has been partially excavated (Figure 12). Its single nave was found to contain several tombs, mainly sarcophagi,
and several fragments of inscriptions. Immediately south of the church is a smaller rectangular building with nave and apse, interpreted as a martyrium or even a baptistry, although it is possible that there may here have been the beginnings of an episcopal group based upon the model known at Lyon or Genève. The transfer of the episcopal see to Viviers in the late fifth century (Loseby 1992a: 148) did not result in the church losing importance as a burial site for the local population. All the inscriptions have been dated to the sixth century (Esquieu and Lauxerois 1975: 5-44).


Figure 12: ALBA: simplified plan of the church and associated burials (after Esquieu and Lauxerois 1975: Fig.2).

## ALBIGNY, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).

The epitaph of Audolena, No.18, is the only inscription recorded at Albigny (ICG: 13; Plate 3), although this possibly derives from the Saint-Irénée/Saint-Just cemetery at nearby Lyon. It is possible that Albigny may be identified with Albiacum (Beck 1950: 82).

## ANDANCE, Canton de Serrières, Ardèche (Metropolis Ciuitas Viennensium: Vienne).

A Gallo-Roman temple, possibly built over an Iron Age temple, on the summit of the hill of Le Châtelet, was apparently later converted to church. The large mausoleum at La Sarrasinière, three kilometres to the south, suggests that this was a cult centre of above average importance during the Gallo-Roman period (Rivet 1988: 314). All the inscriptions were discovered at Le Châtelet during the nineteenth century except for No. 23 whose exact provenance is unknown. Unfortunately the work undertaken at the time was poorly recorded and nothing can be deduced as to the nature of the church at Le Châtelet during the early medieval period (RICG.XV: 258). For the mid-sixth century a sub-deacon, Santolus, is recorded on inscription No. 19.

## ANSE, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).

Gallo-Roman Asa Paulini was fortified in the third century (Gruyer 1984: 301-321). Nothing is known of the town during the early medieval period except for the existence of five epitaphs. The earliest dated and legible example is No.26, dated 22 March 486, the epitaph of Vistrigilde. All were first recorded during demolition and re-building work on the church during the nineteenth century (ICG.I: 546-549). ILCV records all of them as lost but they are today set into the interior of the south wall of the modern church. The church should date back to the fifth century since the inscriptions were found within.

## ANTIBES, Alpes Maritimes (Ciuitas Antipolitana: Antibes).

Little is known of the earliest episcopal group here. The medieval cathedral is dedicated to Notre-Dame and the remains of a chapel dedicated to Saint-Esprit consisting of a rectangular nave and a semi-circular apse can be seen on the northern flank of this. This building appears to have been unfinished when a second building was superimposed on a similar plan, perhaps in the seventh century. To the north of the late Roman circuit a chapel dedicated to Saint-Pierre still existed in the seventeenth century, near the ancient cemetery. No.29, dated 27 December 476, was discovered here during demolition. Further north, on the western flank of the Fort-Carré, a chapel dedicated to Saint-Michel was known in the eleventh century (TC.II: 57-60). Nos. 30 (Plate 7) and 31 (Plate 8) came from an associated cemetery and the other inscriptions, Nos. 32 and 33, are recorded as found in the Quartier du Cap (CIL.XII: 246; Février 1964: 64).

## AOSTE, Canton de Beauvoisin, Isère (Metropolis Ciuitas Viennensium: Vienne).

The uicus of Augustum has been investigated sporadically since the 1960s. Remains of several buildings, a pottery workshop and kilns have been identified dating from the first century onwards. The modern church is dedicated to Saint-Laurent but since no tombs have been found in the vicinity the original church site remains open to question (Colardelle 1983: 167-168), yet more than two dozen inscriptions have been recorded overall (Rivet 1988: 312), of which six are included here. Only four are extant, all set into the exterior wall of the modern church; the earliest dated example is No. 34 of AD 523.

## AOUSTE, Canton de Crest, Drôme (Ciuitas Valentinorum: Valence).

Confusingly named Augusta, Augustum and Auguston in the sources, there was a substantial Gallo-Roman settlement here and the modern street plan may reflect the original layout (Rivet 1988: 292). Only three relevant inscriptions are known, two of which are fragments, Nos. 41 and 42. No. 40 is a rare double epitaph to a husband and wife (Plate 11). This inscription was erroneously attributed to Aoste (Isère) by Allmer (1875-6: 1766), but corrected by Rougier (1978). The exact provenances of all the inscriptions are unknown.

## APT, Vaucluse (Ciuitas Aptensium: Apt).

The medieval cathedral is immediately south of the site of the Gallo-Roman theatre. As at Aix-en-Provence, there are signs of an earlier edifice. Tradition identifies the medieval chapel of Saint-Jean with a baptistry. To the east a temple dedicated to Mars has been tentatively identified (Rivet 1988: 258) and to the west a church dedicated to Saint-Pierre is attested. Three churches to the south of the town are documented, dedicated to Saints Genesius, Vincent and Paul. A terra sanctuaria, evidently a cemetery, is also attested in this zone (TC.II: 29-33; Février 1964: 55-56). The provenance of the only inscription recorded, No.43, is unknown and consists of a series of names incised above the busts of apostolic figures carved upon a sarcophagus.

## ARANDON, Canton de Morestel, Isère (Metropolis Ciuitas Viennensium: Vienne).

The single inscription known, No.44, dated 23 May 546 (Plate 12), is today set into the exterior wall of the modern church but may have originated from the nearby cemetery in a locality known locally as Saint-Martin, suggesting the original dedication and site of a fifth- or sixth-century edifice. About a dozen tombs have been uncovered during agricultural work in this locality; whilst none were recorded scientifically, construction types and the fragments of pottery indicate an early medieval date (Colardelle 1983: 168).

## ARLES, Bouches-du-Rhône (Ciuitas Arelatensium: Arles).

Following the Edict of Toleration in 312 Constantine re-convened at Arles in 314 the council which had been opened the previous year at the Lateran. From this time Arles effectively undertook the role of vicariate to the Holy See in Rome. In about 395 the Prefecture of the Gauls was moved from Trier in response to the increasing military problems along the Rhine. In either 417 or 418 a political and ecclesiastical reform was effected which had far reaching consequences for the provinces of Arelatensis and Viennensis. This act gave Arles primacy over the church in Gaul and made it the headquarters for the assembly of the seven provinces. The city was besieged several times during the fifth century but escaped occupation by the Burgundians and Visigoths, only coming under the control of the Ostrogothic king of Italy, Theoderic, in 507 (Benoit 1954: 15-21). Much of the subsequent ecclesiastical history of Arles concerns the defence of this primacy by its bishops in the face of opposition from those of Vienne; Caesarius was the most vigorous bishop in this respect, travelling to Rome in 513 to seek confirmation of his (primatial) status from Pope Symmachus.

The archaeological evidence for early medieval Arles is restricted and the documentary sources often ambiguous or confusing. Accordingly, academic study of the topography of Arles lacks agreement, but Benoit (1954 = Gallia 1954, informations: 251-260), the entry in the Topographie Chrétienne series (Vol.III: 73-84), Février (1964) and Loseby (1996), provide the best summaries.

The site of the earliest church at Arles may have been within the walls in the south-eastern corner and is mentioned by several sources (Figure 13) where later the abbey founded by Caesarius was built alongside. It is recorded with a baptistry and appears to have been the ecclesiastical focal point until the middle of the fifth century. The date of the relocation of the cathedral to the present site of Saint-Trophime remains disputed but may have been prior to the death of Hilarius on 5 May 449 because his body is recorded as having been deposited in a church dedicated to Saint Stephen prior to being transferred to the church of Saint Genesius; the site of Saint Stephen probably underlies the extant medieval cathedral, Saint-Trophime (TC.III: 80-81; Benoit 1954: 19).


Figure 13: ARLES (after Février 1986: 75).
No archaeological evidence exists for other late antique buildings known otherwise only from documentary sources (pers. comm., M.Claude Sintès), such as cellae for the monks, residences for the clergy and a basilica Constantia. The famous monastery for women founded by Caesarius appears to have had three elements, the central part dedicated to the Virgin Mary, and the sides dedicated to Saints John and Martin respectively. It appears to have been built upon the former site of the early cathedral. The abbess Rusticula, who died in 632, had a basilica to Saint Peter constructed. A basilica Apostolorum, mentioned in the life of Saint

Caesarius, and a basilica sanctae Mariae are also recorded for Arles (Février 1964:51-53, 70-73).

Some uncertainty concems the monastery dedicated to the Holy Cross, also built for Rusticula. The sources are somewhat ambiguous as to whether it was a new foundation during the episcopate of Aurelianus or an extension to the pre-existing church of that name (TC.III: 82). The monasterium/basilica in honore sanctorum Apostolorum has been identified with a separate edifice later named Sainte-Croix. Whether two buildings should be seen here or not is difficult to determine, nevertheless the epitaph, No.128, of Florentinus, an abbot, is recorded as having been brought into the church of the Holy Cross after a considerable lapse of time, following some internal reconstruction work. The substitution of the name Holy Apostles by Holy Cross does not here seem to be correct, although a medieval church of that name exists in the Bourg Vieux. The monastery of the Holy Apostles should perhaps be sought elsewhere. The site of a monastery founded by bishop Aurelianus for women and dedicated to Mary has also not been located (Février 1964: 70-73).


Figure 14: Distribution of inscriptions at Arles.
Outside the walls the topography is known with more certainty. The huge cemetery of Alyscamps, whence come the majority of the inscriptions (Figure 14), contains the basilica beati Genesii, later known as Saint-Honorat, and a basilica sancti Petri et Pauli. The traditional site of the execution of Saint Genesius, once marked by a column, is located on the right bank of the Rhône at Trinquetaille. The church dedicated to Saint Genesius in the Alyscamps cemetery was where several bishops were buried and where local dignitaries sought to be buried ad martyrem, as is suggested by the epitaph of Siluana, No.58. The sarcophagus of Bishop Concordius was probably placed in the crypt; the lower half of the sarcophagus and his epitaph, No.102, is extant (Plate 30). The epitaph of Hilarius, No.113, is also recorded as having been
there. The basilica sancti Petri et Pauli, known in the medieval period as Saint-Pierre de Mouleyrès, certainly had a foundation date in Late Antiquity; the epitaph of Petrus, No. 120 (Plate 38), son of the founder Asclepius, is recorded on an inscription dated 19 January 530. There can be no doubt as to the prime importance of the Alyscamps cemetery throughout this period. Of the 86 epitaphs from Arles 81 were discovered there or are believed to have been. None have been recorded in situ due to the construction of the railway station and subsequent destruction of much of the cemetery in the nineteenth century, during which operation many of the inscriptions were discovered. Of these 14 are recorded from Saint-Honorat and seven from Saint-Pierre de Mouleyrès. As will be seen, the evidence of the epitaphs suggests that the cemetery continued in use throughout the sixth century (see Chapter Three), which coincides with the continued expansion of ecclesiastical building projects.

Recent work in the large suburb of Trinquetaille has revealed not only Gallo-Roman structures but also a cemetery including Christian sarcophagi and epitaphs (Revue d'Arles 1, 1987: 81-93,124-126), following on from work in the 1940s (Benoit 1944: 251-260). This cemetery was in use by the aristocracy at least as early as Alyscamps as the sarcophagus of Marcia Romana Celsa shows (No.130, Plate 41). The few inscriptions known from Trinquetaille are earlier than the majority of the Alyscamps examples. Finally, excavations at the site of the circus have revealed a cemetery in use between the first and fourth centuries but no inscriptions dated to this period have been found (Revue d'Arles 2, 1990: 10-15).

## ARRAS-SUR-RHONE, Canton de Tournon, Ardèche (Metropolis Ciuitas Viennensium: Vienne).

Two unprovenanced inscriptions are known, although No. 132 was discovered in the modern church cemetery (RICG.XV: 32, p.257).

## AUBAGNE, Bouches-du-Rhône (Ciuitas Massiliensium: Marseille).

The circumstances of discovery of the sole inscription, No.133, are unknown. Le Blant is hesitant about its Christianity (ICG: 551b) and it is included here because it appears to date to the fourth century.

## AUTUN, Saône-et-Loire (Ciuitas Aeduorum/Augustodunum: Autun).

The earliest bishop recorded for Autun is Reticius who attended the Synod at Rome in 313 (FEAG.II: 176) but it is thought that there was a Christian community established before the fourth century (TC.IV: 41). The foundation date of the episcopal group is not known, but the dedication of the ecclesia beati Nazanii may belong to the first quarter of the fourth century. A dedication to this Milanese martyr is relatively rare but a church dedicated to Saints Gervasius and Protasius - also Milanese martyrs - is known at Vienne (see below). These dedications may reflect closer contacts with North Italy during this period than are revealed in the documentary sources. The medieval cathedral was built upon this early site and is dedicated to Saint-Lazar.

The Passio Sancti Leudeganii (MGH.SRM.XII: 282-362) attests an ecclesiae domus which may be the building in which Venantius Fortunatus wanted his long acrostic poem written in honour of Bishop Syagrius, No.136, to be placed. Although no longer extant - and it is uncertain whether it was inscribed or painted upon the wall - it is included here. A baptistry, a basilica dedicated to the Holy Cross, and a matricula, presumably for the storage of official documents, are also attested (TC.IV: 42).

Outside the limits of the castrum but within the zone of the Roman town two monastic foundations were established during the episcopate of Syagrius (c.561-599). The monasterium sanctae Mariae, and the monasterium atque xenodochium Francorum are only known from the documentary sources. Of the suburb more is known. The basilica sancti Stefani is attested by Gregory (GC: 72) in the vast cemetery to the north-east of the city; this cemetery was in use from the first century onwards and within it is the church dedicated to Saint-Pierre l'Estrier which was established in an area used increasingly from the second century for both interments and anepigraphic sarcophagi (Sapin 1982:51-105). Two mid-imperial mausolea have been proposed based upon the surviving evidence. The walls of the eastern mausoleum were reused in the early church, which has been dated to the end of the fourth and the beginning of the fifth century. Several bishops of Autun were buried in this zone but, despite the archaeological scrutiny, only three epitaphs are known at Autun for this period; all three are probably from this site or nearby.

Within the same cemetery a basilica beati Symphoriani et monasterium ad sanctum Symphorianum is attested, with the basilica built in the mid-fifth century and the monastery attested before the end of the sixth (TC.IV: 44). A small cella dedicated to Saint Symphorianus contained his sarcophagus and relics, in the eighteenth century recorded as being behind the main altar of the basilica, in a crypt together with the burials of his parents (Vieillard-Troiekouroff 1976: 45).

## AVIGNON, Vaucluse (Ciuitas Auennicorum: Avignon).

During the first half of the fifth century possession of Avignon was frequently contested by the Burgundians and Visigoths, coming under the control of the Ostrogoths in 508 and finally ceded to the Franks in 538. It later became part of the kingdom of Austrasia, at least by 587, as inscription No.733, from Villeneuve-lès-Avignon seems to testify. The city was sacked by Charles Martel in 737 and only slowly recovered (TC.III: 117).

The episcopal group comprised a double cathedral and baptistry; the matris ecclesie sancte Marie et sancti Stephani ac sancti lohannis Baptiste lay on the southern part of the Rocher-des-Doms. Only the medieval cathedral of Notre-Dame-des-Doms is extant (Figure 15). It may have been two separate buildings because the site of the ecclesia sancti lohannis Baptistae is between the cathedral and Saint-Etienne.


Figure 15: AVIGNON (after Biarne 1986: 115).


Figure 16: AVIGNON: plan of the abbey of Saint-Ruf and associated burials and sarcophagi (after Gagnière and Grenier 1979: 108).

The extramural abbey of Saint-Ruf (Figure 16) mainly comprises remains of the Romanesque church, although excavations revealed an earlier structure containing several sarcophagi dating perhaps to the fifth century (Gagnière and Grenier 1979: 108-116). Only two inscriptions have been discovered: the epitaph of Crispinus, No.138, is certainly from Saint-Ruf, but it is possible that the fragmentary inscription dedicated to a juvenile, No.139, may also be
from here. The epitaph of Casaria, No.733, although first recorded at the monastery of Saint-André at Villeneuve-lès-Avignon in the medieval period (CIL.XII: 1045), may well have originated here too (TC.III: 113-119).

BANON, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).
The circumstances of discovery of this dual (reused) epitaph, Nos. 140 (Plate 43) and 141 (Plate 44), are unknown. However, excavations of a first century Gallo-Roman villa showed that it suffered a fire in the third but persisted until the end of the fourth (Rivet 1988: 260). The inscription raises the possibility that the villa was the precursor for an early medieval village and church. The lack of ethical considerations displayed by the lapidary in reusing the inscription suggests that the nearby cemetery was in use for some time. The use of the indiction alone to date both epitaphs suggests a date after 540 (see Chapters 2 and 3 ), long after the villa is presumed to have been abandoned.

## BELCODENE, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence).

The five fragments discovered during restoration work on the present church in the nineteenth century suggest the presence of an early medieval foundation. Additionally, several Gallo-Roman inscriptions have been recorded (NR:206). The five fragments have been grouped as one here, No. 142.

## BELLEGARDE, Gard (Ciuitas Arelatensium: Arles).

Little is known of the Gallo-Roman mutatio of Ponte Aerarium except for the few inscriptions found and the remains of an aqueduct (Rivet 1988: 173). Strictly speaking this town probably belonged to the ciuitas of Nîmes. However, very few late antique inscriptions are known from the ciuitas of Nîmes and the formulae employed are identical to those from Arles, suggest that Nos. 143 (Plate 45) and 144 should be included here. Once again the evidence is slight but the presence of these inscriptions suggests continuous occupation from Gallo-Roman times into the early medieval period.

## BOURG-EN-BRESSE, Ain (Metropolis Ciuitas Lugdunensium: Lyon).

The origins of this town are obscure and only this fragment, No.145, from a metrical epitaph suggests the existence of a church by the sixth century.

## BOURGOIN, Isère (Metropolis Ciuitas Viennensium: Vienne).

Excavation of the Gallo-Roman town, recorded variously as Bergusia or Bergusium, has revealed various structural remains, including baths, and the approximate limits of the uicus (Rivet 1988: 312). Occupation probably continued during the Merovingian period on a reduced scale and centred around the modern church of Saint-Jean. Tombs discovered during the past forty years show a diversity of tomb types, attesting different levels of wealth. Evidence of the relative importance of the town comes from a gold tremissis bearing the legend D. MAGNI DIVS

MV R + BRGVSIAT FIT. Mint sites are not uncommon but the presence of one here suggests its elevated economic importance in the sixth century (Colardelle 1983: 170-173). Only three epitaphs are known from our period but two are dated, Nos. 146 and 147, of 515 and 517 respectively.

## BRIORD, Canton de Lhuis, Ain (Metropolis Ciuitas Lugdunensium: Lyon).

A Gallo-Roman town of considerable importance preceded the early medieval phase. Eleven Gallo-Roman inscriptions are known: one mentions a theatre (CIL.XIII: 2462) and another the name [B]rioratenses (CIL.XIII: 2464) but the only structural evidence for the Gallo-Roman period so far is part of a building dated to the third or fourth century at Sur Plaine. Therefore, the settlement is known mainly from the archaeology of its cemeteries where tombs were occasionally discovered during the eighteenth and nineteenth centuries from the sites known locally as En Pontonnier, Au Bourg (near the church of Saint-André), Sur Plaine and aux Plantées (Figure 17); the proximity of en Pontonnier and Saint-André suggests that they are two localities within the same cemetery. Medieval tombs have been discovered around the church on several occasions, but it may be that the original cemetery began further out from the modern village at en Pontonnier where sarcophagi and epitaphs have been found dating to the fifth and sixth centuries, Nos.149-153 (see Plate 46, Plate 47,.Plate 48, Plate 49 and Plate 50). The archaeological contexts are either unknown or confusingly ambiguous but the general location is certain. Strikingly, the names of the deceased and the names of the slaves emancipated on the death of their master or mistress recorded on two of the inscriptions are all Germanic in origin, suggesting that a Burgundian group settled in the area and quickly assimilated Gallo-Roman funerary customs. The earliest dated inscription is No.149, dated 487, and the series of inscriptions ends abruptly in the early sixth century.


Figure 17: BRIORD: map of the modern village and its environs (after Cornua and Perraud 1986: Fig.2).
The cemetery at Les Plantées is half a kilometre north east of the modern village and excavations have revealed a cemetery in continuous use between the first and eighth centuries.

Towards the end of the fifth, a small church was erected with a single nave with square transepts and apse which fulfilled a funerary function. Fragments of inscriptions were discovered but they date by their formulae and palaeography to the seventh century, long after the church itself was either destroyed or demolished in the mid-sixth century (Parriat, Laugrand and Perraud 1980: 32-33; Figure 18). Nos.154, 165 and 166 are from this cemetery as perhaps is No.164. However, although there appears to be no hiatus in the use of the cemetery, there is a gap of about one hundred years in the employment of epitaphs in the archaeological record. Nos.155-159 and 161 are only known from manuscript copies made in the eighteenth century but the formulae used suggest that they formed an homogeneous group with the aforementioned fragments from Les Plantées. Nos.160-163, which are extant, employ similar formulae and appear to date to the first half of the seventh century (see Chapter 3). It seems likely that sometime after the church was demolished a new aristocratic, estate-owning group came to live at Briord, more broadly assimilated into Gallo-Roman tradition and employing lapidaries engraving epitaphs bearing eulogies closely comparable to those recorded at the contemporaneous cemetery at Saint-Laurent de Choulans at Lyon (see below).


Figure 18: BRIORD: the cemetery at Les Plantées (after Parriat, Laugrand \& Perraud 1980: Fig.1).

## BRUIS, Canton de Rosans, Hautes-Alpes (Ciuitas Vappincensium: Gap).

The single inscription, No.167, is the only archaeological evidence available for an early settlement here.

## BRUNET, Canton de Valensole, Alpes de Haute Provence (Ciuitas Reiensium: Riez).

The single inscription recorded, No.168, was found in 1861 amongst some tombs in the ruins of the medieval monastery (ICMAMNS: 47, p.330).

## CARCES, Var (Ciuitas Foroiuliensis: Fréjus).

The single inscription, No.169, was recovered in excavations of the church of Saint-Jean, but subsequently stolen (Gallia 35, 1977: 497).

CHALON-SUR-SAÔNE, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône).
Little is known of the Gallo-Roman city except that it received a protective wall probably in the late third century, which remained in use until the sixteenth century. Towards the end of the fifth century Chalon was part of the Burgundian Kingdom but passed under Frankish control in 534. Guntram (561-593) is known to have made his headquarters here as did his successor. A mint is attested from the early sixth century and the various donations made to the churches in the city by Guntram attest a thriving commercial centre (TC.IV: 69).

The date of the creation of an episcopate is unknown and the early bishop lists are ambiguous and confused. The first documentary source is a letter by Sidonius Apollinaris in 469-70 where he records that the bishops of Lugdunensis convened at Chalon in order to designate a successor to bishop Paulus (Sidonius, Ep.IV: 25; FEAG.II: 192). The cathedral group probably occupied the site of the present medieval cathedral of Saint-Vincent but excavations have found nothing dated to this period (Figure 19). Gregory of Tours describes the edifice erected during the episcopate of Agricola (532-580) as being lavishly decorated with marble and mosaics (HF.V: 45; TC.IV: 70). The same bishop was responsible for many other building projects including a possible episcopal domus (TC.IV: 71).


Figure 19: CHALON-SUR-SAONE (after Beaujard 1986: 67).
Outside the city walls the church dedicated to Saint Marcellus was founded on the left bank of the Saône, three kilometres from the city. The foundation date is unknown but in 877 bishop Girbaldus, uncovered the tombs of his illustrious predecessors Sylvester and Agricola. The epitaph (not extant) of the former was inscribed with verses extolling his virtues (TC.IV: 71). The church therefore fulfilled a funerary function and Guntram himself was buried there in 593, sepultus est in ecclesia sancti Marcelli in monasterio quem ipse construxerat (CF: 14, 10). This monastery was founded in 584 with a rule based upon that of Saint-Maurice d'Agaune and perhaps should be viewed as dependent upon the original church which continued to serve a funerary function specifically for the higher clergy and the royal family (Vieillard-Troiekouroff 1976: 264-265).

Other ecclesiastical buildings are less well known. A xenodochium leprosum ... et basilica is attested and may have been an annexe of the church and abbey of Saint Marcellinus. North of the city, within a late antique and early medieval cemetery, was the church of Saint-Pierre, where a fragmentary inscription, No.172, was discovered in 1875. Bishop Lupus was interred to the right of the altar which may indicate a foundation date in the very early seventh century (FEAG.II: 193). The site of the church dedicated to Saint-Martin is unknown, as is that dedicated to Saint Laurent on the island in the Saône; early medieval cemeteries are attested in these areas. A basilica dedicated to Saint Jean appears to be contemporary with Guntram's reign but the site is unknown. Two later churches have been identified; Saint-Jean-de-Maizel, south-east of the castrum, and Saint-Jean-des-Vignes, within a cemetery where tombs dating to the early medieval period have been found (TC.IV: 73).

Only four inscriptions are recorded, two of which are fragments, Nos. 170 and 172. No. 171 (Plate 51) was discovered in 1861 in the cloître du Saint-Vincent, and interpreted as an epitaph (TC.IV: 70; Plate 51) or a dedication inscription (Vieillard-Troiekouroff 1976: 79. It is too fragmentary to be certain but the first two lines, [ha]nc sedem ... [c]onsecrlauit] suggests that whoever was the recipient of the epitaph, if that is what it is, at least made a donation of some kind which has subsequently been listed in verse together with his merits. The reconstruction of the consular date gives the year as 449 , the consulate of Protogenes. The only certain dated inscription is an epitaph of unknown provenance now in the Musée Denon at Chalon, No. 173 (Plate 52), dated to the p.c. of Boethius and Symmachus, 18 January 523, but another may be the epitaph of a bishop named lamlychus, No. 469 (Plate 154), found in 1852 at the church of Saint-Germain-du-Plain, near Chalon, which has been the object of some controversy. No bishop of that name is otherwise known at Chalon coinciding with the date inscribed on the epitaph, 28 December 479 (FEAG.II: 192). This may have been the epitaph of the bishop of Trier of that name whom Sidonius Apollinaris records as fleeing his see in about 471 (Sidonius, Ep.IV: 17). Furthermore, a bronze tankard inscribed with his name was found in the Saône at nearby Damerey in 1950 (Bonnamour 1975: 26-28); it may perhaps have been a personal possession filling a liturgical purpose.

## CHARMES, Canton de La Voulte, Ardèche (Ciuitas Valentinorum: Valence).

The single inscription recorded, No.174, is inscribed within a tabella ansata cartouche on the side of a sarcophagus which today is in the garden of a private house at Charmes. Unfortunately the owner re-inscribed the letters in 1959, although a photograph of its anterior state exists (RICG.XV: 11). The importance of this inscription is that it records the final resting place of a leader of the municipal council at Lyon, Altheius, described as Lugduni procerum, who was certainly a member of the senatorial class, ordine princeps, if not actually its head. The fact that he was buried so far from Lyon suggests that he and his family owned an estate in this area and saw to it that he found his final resting place there. Pottery, tiles, coins, tombs and a roadway of Gallo-Roman date have been found (RICG.XV: 19).

## CHAVANOZ, Canton de Pont-de-Chéruy, Isère (Metropolis Ciuitas Viennensium: Vienne).

In 1970 about 60 tombs were discovered during the construction of a factory. Superimposed upon a Gallo-Roman settlement, the tombs were mainly constructed with stone slabs and contained only a few personal ornaments dating to the early medieval period. The cemetery was not properly recorded (Colardelle 1983: 176). The single inscription, No. 175 (Plate 53), was found in the church during restoration work in 1876, suggesting the site of an early foundation. The present church is that of the medieval priory (RICG.XV: 23).

## CIMIEZ/NICE, Canton de Nice, Alpes Maritimes (Ciuitas Cemelensium: Cimiez/Nice).

The exact nature of the relationship between Cimiez and Nice remains unclear, but the military post at Cimiez, about two and a half kilometres inland from Nice, evolved to become a prosperous city. The two towns appear to have led a separate existence: Nice was represented at the council of Arles in 314 by its own priest and by 381 had its own bishop, Amantius (Rivet 1988: 223). During the fourth and fifth centuries, each town became an episcopal see: Cimiez appears to have received a bishop later than Nice, the first being Valerianus who attended the Council of Vaison in 442, but the cemetery that grew up around the supposed tomb of the martyr Saint-Pons was active much earlier as at least two epitaphs attest, Nos. 180 and 181. The former records the fidelity of the deceased, chr(ist)ianae fideli. The only dated inscription, No.176, dated 25 December 474 (Plate 54), may have originated here. The two towns remained separate at least until the mid-fifth century, but the date at which they were combined within a single ecclesiastical see remains uncertain. The problem is confused further by the fact that bishops continued to sign themselves at ecclesiastical councils under one or other or even both towns until the end of the eighth century (TC.II: 84-85). However, the foundation of the abbey of Saint Pons during the Carolingian period above the Saint's martyrium suggests that Cimiez held spiritual primacy.

At Cimiez an amphitheatre is attested together with many private dwellings and three sets of public baths. The western baths were converted into a church in the fifth century and clearly comprised the episcopal group. The site was excavated in 1943 and between 1954-1968 (Figure 20). The walls of the four main halls were razed to a height of one metre to provide foundations for the church which consisted a single nave with a semi-circular apse at the eastern end. The sacristy to the north appears connected to what may have been the domus episcopi. A trapezoidal baptistry was constructed upon the praefumium, the roof of which was supported by four large columns; in the centre, eight columns supported a rotunda within which is the hexagonal baptismal font, the brick basin of which has a Greek cross depicted in brick in the base (Février 1964: 60). At Nice no trace has been found of any structure beneath the medieval cathedral of Notre-Dame. A church dedicated to Sancta Maria at the eastern end of Cimiez is mentioned only in later texts; in the eleventh century it became a priory of the abbey of Saint-Pons. A monastery of Saint-Jean-Baptiste is attested in the eleventh century and Gregory mentions monks and the predictions and miracles of a hermit, Saint Hospitius at the time of the Lombard invasions; this recluse's cell may have lay at the modern pointe de Saint-Hospice (HF.VI.6; TC.II: 88).


Figure 20: CIMIEZ: schematic plan of the baths and church (after Fèvrier 1986:87)

CLERIEUX, Canton de Romans, Isère (Metropolis Ciuitas Viennensium: Vienne).
Structural remains dating to the Gallo-Roman period have been found regularly but not recorded scientifically. Tombs were found at the site of the chapel of Saint-Michel during the nineteenth century and during recent quarrying. At the site of the chapel of Saint-Jean, first recorded in 1075, a medieval tomb was excavated in the interior and the probability that this church was built upon a motte precludes an early foundation date. The provenance of the single inscription, No.183, dated 544, may therefore have been the site of Saint-Michel (Colardelle 1983: 245-246).

## COLONZELLE, Canton de Grignan, Drôme (Ciuitas Tricastinorum:

 Saint-Paul-Trois-Chateaux).A Gallo-Roman epitaph suggests the presence of a settlement predating an early medieval identified near the church of Saint-Pierre-aux-Liens during agricultural work. The cemetery has not been excavated; the single inscription known from the early medieval period, No.184, comes from a sarcophagus (ibid.: 246).

CORENC, Canton de Grenoble-Est, Isère (Ciuitas Gratianopolitana: Grenoble).
Gallo-Roman remains were recorded beneath the foundations of the church of Saint-Pierre in the nineteenth century. An early medieval burial was also recorded, to which the single epitaph, No. 185, has been attributed with reservations (ibid.: 177).

CRUSSOL, Commune et Canton de Saint-Péray, Ardèche (Ciuitas
Valentinorum: Valence).
Late Roman remains have been identified together with a silver coin hoard dating to the third century (RICG.XV: 20). The ruins of the chapel of Saint-Estève (=Étienne) lie on the summit of
the Montagne de Crussol. The cemetery here remained in use throughout the early medieval period. All three inscriptions were found at this site during quarrying work in 1853-54 (RICG.XV: 18, p.232). Only No. 187 is dated, 1 July 691 (Plate 56), but Nos. 186 (Plate 55) and 188 appear to be of similar date.

## DAUPHIN, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

One, perhaps two, Gallo-Roman villas have been identified in this prosperous district (Rivet 1988: 295). Inscriptions (Nos. 189 and 190) were found within the ruins of the chapel of Saint-Jean de Jérusalem in unclear circumstances (Guyon 1972: 396).

## DECIZE, Nièvre (Ciuitas Aeduorum/Augustodunum: Autun).

Le Blant records that inscription No.191, engraved upon a reused Gallo-Roman roof tile, probably originated from a cemetery dating to the early medieval period (ICG.I: 11). This site lies some distance from what can be described geographically as South Eastern Gaul, but it was probably just within the limits of the province of Lugdunensis and is therefore included here.

## DIE, Drôme (Ciuitas Deensium: Die).

The extant third or fourth century defences incorporate many Gallo-Roman inscriptions (Rivet 1988: 291-292). The first bishop known is Nicetius, recorded at the council of Nicaea in 325. Little is known of the ecclesiastical edifices but the uita of Saint Marcellus attributes to Nicetius the construction of a templum baptisterii. The cathedral of Sainte-Marie is not mentioned in any source until the ninth century, and nothing is known of its foundation date nor have any vestiges been found within the medieval cathedral (TC.III: 66). Saint Marcellus, to whom many miracles were attributed, is recorded as being buried in a basilica apostolorum to the east of the town (TC.III: 66). Only three epitaphs are recorded for our period, one being a fragment of a large metrical epitaph, No. 194 (Plate 58). The word heros could suggest a martyr, but none are known at Die (pers. comm. M.H.Desaye), and the idea that it may be the epitaph of Saint Marcellus, though seductive, is impossible to prove (Février 1964:65). The phrase intercedentebus sanctis \{\}\}etus spectit, on the epitaph of Dalmata, No.192, may suggest that she was buried ad sanctos (ICG.II: 78; Plate 57).

## DIJON, Côte d'Or (Ciuitas Lingonum: Langres).

The late antique defensive walls enclosed about 11 hectares giving the town a trapezoidal shape. This concurs with the famous description given by Gregory of Tours who also lists the gateways and the 34 towers (HF.III: 19; Figure 21). The main Gallo-Roman cemetery lay east of the town (TC.IV: 59). Dijon's importance grew when the bishops of Langres moved their principal residence there in about 486 but they were reinstalled at Langres by the ninth century (TC.IV: 60).


Figure 21: DIJON (after Picard 1986: 57).
The early cathedral, ecclesia sancti Stephani martyris, did not occupy the same site as the medieval cathedral of Saint-Etienne; it was a short distance to the north where the church of Saint-Médard stands today. An oratory is also recorded, as is a domus (episcopi) and a baptistry. The centre of early medieval cult worship centred upon the cemetery to the west of the town, in which the basilica beati lohannis was perhaps the earliest. According to Gregory of Tours, Gregory of Langres was interred there in 539/540, as was his son and successor Tetricus in about 570 (FEAG.II: 186). Epitaphs for both were composed later by Venantius Fortunatus (see Appendix Two, Nos. 5 and 6). The only epitaph discovered at Dijon, No.195, was discovered in this cemetery.

The mausoleum of Helarius, a man of senatorial rank, stood close by Saint-Bénigne, since the remains of both he and his wife, Florida, were transferred within the church when it was enlarged in the eleventh century. The same event seems to have occurred to the mausoleum of Paschasia, a religiosa like Florida. The growth of the cult of Saint Benignus is recorded by Gregory of Tours who reports that Benignus was buried in a sarcophagus placed in a vaulted crypt ( $G M: 50$ ). His cult even surpassed that of Saint Jean by the seventh century, but the origins of the monastery of Saint-Bénigne are legendary, the first secure confirmation coming in the Carolingian period (TC.IV: 62-63).

ECULLY, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).
The proximity of Ecully to Lyon suggests that the unprovenanced inscription, No. 196 (Plate 59), originated at the Saint-Irénée/Saint-Just cemetery at Lyon.

## ENTRECHAUX, Vaucluse (Ciuitas Vasiensium: Vaison).

Le Blant records a fragment of Gallo-Roman inscription in addition to the fragment included here, No.197, (ICG.II: 502). No other archaeological information is available.

## EYZIN, Isère (Metropolis Ciuitas Viennensium: Vienne).

Inscriptions Nos. 198 and 199 were discovered in the chapel of Saint-Marcel at the hamlet of the same name near Eyzin (Colardelle 1983: 181).

## FAUCON-DE-BARCELONNETTE, Alpes de Haute Provence (Ciuitas Vappincensium: Gap).

The ciuitas Rigomagensium listed in the Notitia Galliarum, if indeed Barcelonnette, was absorbed by Gap sometime in the fifth century. No bishop is known to have attended any council yet the town must have attained a degree of importance during the Gallo-Roman period, as several inscriptions and other finds attest. The single inscription included here, No. 200 (Plate 60 ), has been considered pagan, of fifth or sixth century date (Guyon 1972: 244), although the dedication formula may recommend the fourth century (see Chapter 3 ).

## FENAY, Canton de Chevigny, Côte d'Or (Ciuitas Lingonum: Langres).

The sole inscription recorded, No.201, appears to have been found outside any archaeological context (NR: 2), but may derive from Dijon.

## GENĖVE, Switzerland (Ciuitas Genauensium: Genève).

Although the number of inscriptions (Nos.202-209) recorded at Genève are few in contrast to the extensive number of Gallo-Roman examples (Rivet 1988: 315), the extensive excavations undertaken constitute the most complete archaeological view of any city during the early medieval period in Gaul (Bonnet 1977, 1982, 1985, 1986; TC.III: 37-48).

Genève was elevated to city status towards the end of the third century when it probably received its defensive walls which dramatically reduced its extent; this lead to the growth of cemeteries in the abandoned areas (Bonnet 1986: 20-21; Rivet 1988: 315-318; Figure 22). The first Christian sanctuary was erected in the south western corner of the city during the third quarter of the fourth century. Subsequently, this was overlaid by the cathedral group, comprising a double cathedral, an enlarged baptistry, episcopal residence and ancillary buildings. The episcopal group thus took up an unprecedented amount of space, accounting for a quarter of the enclosed area. At the beginning of the fifth century the church of Saint-Germain was constructed 200 metres to the east, reducing further the space available for secular use (Bonnet 1986: 22-23; TC.III: 41-42).


Figure 22: GENĖVE (after Bonnet 1986: 12).
Burgundian federates were settled in 443 in the region known as Sapaudia, the limits of which are known only approximately. The capital of the Burgundian royal family was fixed eventually at Lyon, but King Chilperic resided at Genève in the 460s. At the end of the fifth century Gundobad resided at Lyon and his brother Godegisel at Genève, where their fratricidal war left the city ruined in the first few years of the sixth century. As inscription No. 209 shows (found near the porte du Bourg-de-Four; CIL.XII. 2643), restoration work quickly followed. An earthquake in 563 created a tidal wave in the lake which flooded the lower quarters of the city and caused widespread damage, but studies of the cemeteries have shown that population density remained stable until the Carolingian period (TC.III: 42). The date of the foundation of the episcopate is not known, but certainly preceded the episcopate of Isaac, in about 400 (FEAG.I: 221-222). There is little doubt that theological problems existed between the Arian Burgundians and the Catholic clergy, but this does not seem to have impeded any episcopal building programs and any differences will have disappeared after the conversion of king Sigismund by 515 at the latest (Bonnet 1986: 40-41).

Excavations at the site of the episcopal group have revealed an extremely complicated evolution (Figure 23). The northern cathedral (Saint-Pierre?), appears to have been built upon the levelled remains of a large Late Roman edifice. An early church was overlaid by a larger, rectangular edifice in the third quarter of the fourth century. At the eastern end was a sanctuary ending in a semi-circular apse and on the southern side a sacristy gave onto an annex which was extended to form an almost circular apse; it resembles certain other buildings which had a funerary function but was probably the first baptistry.

At the beginning of the fifth century the northern and eastern sides of the church were extended, almost doubling its size, and the apse was enlarged to a diameter of eleven metres,
unique in the Rhône valley. Most of the inscriptions recorded date to this period and have been found in this area (Nos.202-206, and possibly Nos. 207 and 208).


Figure 23: GENĖVE: the cathedral complex (after Bonnet 1986: 1).
The southern cathedral (Notre-Dame?), had a basilican plan of approximately the same dimensions as the first church; two annexes were added to the apse at the end of the fourth century. In the fifth century a rectangular annex was added to the southern side which contained a mosaic pavement with hypocaust heating. The baptistry underwent several complex construction phases. The first baptismal font was doubtless within the annex of the northern church. The apse of this was replaced towards the end of the fourth century by a rectangular building; in the centre was the baptismal font. During the fifth century the font was surmounted by a ciborium decorated with stucco. In the sixth century a new episcopal church was built east of the baptistry, to the east of which may be the episcopal residence.

The church of Saint-Germain, built in about 400, was a small, square church with a tiny apse; the medieval structure which superseded it had sculpted fragments of either a chancel or an altar reused in the fabric. A basilica consecrated by Avitus of Vienne is recorded but the site is unknown; a homily he wrote mentions the consecration of a church by bishop Maximus on the site of a demolished pagan temple. The text makes several allusions to Arianism but it is
uncertain whether or not this was a pagan temple or an Arian church; the dedication was probably made between 513 and 523 (TC.III: 47).

Outside the city walls lay the church dedicated to the martyr Saint Victor, founded between 475-500 by the Burgundian queen Sideleuba and where three bishops found the remains of the Saint in 601 or 602 (Fredegar: 22). This church may have been used for the interment of the bishops because a fragment of the epitaph of bishop Ansegisus, dated 877, has been recovered from the foundations (TC.III: 48).


Figure 24: GENĖVE: the four major construction phases at La Madeleine (after Bonnet 1986: 45).
The church at La Madeleine was at first a modest funerary church near the lake on a site where burials had been made in the fourth century (Figure 24). It was converted from a small mausoleum, a semi-hypogeum of the fifth century. As burials increased during the sixth and seventh centuries, the chapel was enlarged with an annex and porticus. No epitaphs are recorded. The church of Saint Gervasius, on the right bank of the Rhône, was poorly excavated in 1903, but the style of the tombs and masonry suggest that it was constructed in the sixth century. At the site of the church dedicated to Saint-Jean-des-Grottes, the ecclesia sancti

Iohannis Geneuensis, excavations between 1965 and 1970 uncovered the remains of a church originally built in wood, superseded by a stone construction only in the ninth century (TC.III: 48).

## GIGONDAS, Vaucluse (Ciuitas Arausicorum: Orange).

No archaeological information is available and the exact provenance of inscription No. 210 is unknown.

## GRENOBLE, Isère (Ciuitas Gratianopolitana: Grenoble).

Like Genève, Grenoble has so far produced few inscriptions (nine) dated to the Late Roman or early medieval period. The city received a new defensive wall towards the end of the third century; constructed under Diocletian and Maximian (Chatel 1993: 36-38; Figure 25). The first attested bishop is Domninus, who attended the Council of Aquileia in 381, but the episcopate was doubtless founded previously. During Late Antiquity a cemetery was in use on the northern bank of the Isère at Sainte-Marie-en-Haut, at Saint-Laurent and further north still at La Tronche (TC.III: 52).


Figure 25: GRENOBLE (after Colardelle and Février 1986: 51).
The medieval cathedral of Notre-Dame overlies an early construction dedicated to Saints Mary and Vincentius, where the double naves may preserve the plan of a double cathedral similar to that at Lyon and Genève. In the Place Notre-Dame in 1989 the foundations of the baptistry were discovered, where two construction phases were identified; by the end of the fifth
century a large quadrilobal baptismal chamber contained an octagonal font surrounded by eight columns, presumably supporting a rotunda (Baucheron and Colardelle 1993: 32-36).


Figure 26: GRENOBLE: the successive construction phases at the church of Saint-Laurent (after Colardelle 1986: Fig. 19).

Outside the city walls the church of Saint-Laurent occupies a site on a steep incline (Figure 26). A Late Roman hypogeum underwent three construction phases; it was presumably reserved for the use of a prominent family. The fourth construction phase during the sixth or seventh century was more complex and makes Saint-Laurent unique. To the east of the large sub-rectangular mausoleum a cruciform church was constructed with each arm of the cross containing three apses with the exception of the west end, which joined the sub-rectangular mausoleum. The eastern branch of this cruciform church in turn was developed into what is known as the crypt of Saint-Oyand. Another, smaller cruciform shape within the larger one was created by the addition of an apse on the western end of the crypt, accessed by staircases on the north and south sides (Colardelle 1986: 31-41). Many of the inscriptions recorded are from here (Nos.211-216, 218 (Plate 62) and 219), suggesting that Nos. 212 and 217 (Plate 61) originated here also. The church of Saint-Ferréol was destroyed in 1862; its cemetery was in use from Late Antiquity, whence came the epitaph of Populonia, No.233, here listed under La Tronche (TC.III: 54; Plate 69).

## GRIGNY, Canton de Givors, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).

 The site of the monasteria Grinescensia has been wrongly attributed to this village (TC.III: 30). Grigny was not part of Viennensis and the only archaeological information from here is the single inscription, No.222, dated 18 January 469.GRUFFY, Canton d'Alby-sur-Chéran, Savoie (Ciuitas Genauensium: Genève). Various Gallo-Roman remains and inscriptions are known (CIL.XII: 2488, 2489). Inscription No. 223 (Plate 64) was discovered in the parish cemetery above the tomb of a child sometime before 1863, and an early medieval sarcophagus was discovered in 1908. At the locality of Beauregard several tombs constructed with either stone slabs or tegulae have been found, including one containing a seventh century tremissis minted at Aoste (Colardelle 1983: 320-321).

## GRESY-SUR-AIX, Savoie (Ciuitas Genauensium: Genève).

The discovery of several Gallo-Roman inscriptions and structures are recorded and cemeteries identified at the two nearby localities of Croix Noire and Bramafan. The two inscriptions included here, an epitaph and an ex uoto dedication, Nos. 220 (Plate 63) and 221, lay near the modern parish church, slightly away from the Roman cemetery zone (Colardelle 1983: 291-292). The name of the deceased on No. 220 (Plate 63), Aunemundus, dated 19 May 486, implies the presence of Burgundians. The ex uoto dedication to Saint Peter, No.221, suggests the early church was dedicated to that Saint; a chapel dedicated to him is attested in the medieval period (RICG.XV: 23).

## GUILLERAND, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence).

The provenance of inscription No. 224 is disputed (RICG.XV: 20; Plate 65). It may have originated at Crussol, one kilometre distant, where inscriptions of similar type and date are known (cf. RICG.XV: 21, p.237).

## JONGIEUX, Canton de Yenne, Savoie (Ciuitas Genauensium: Genève).

Gallo-Roman structures have been noted and the sole inscription recorded for the early medieval period, No. 225 (Plate 66), was discovered in the ruins of the chapel dedicated to Saint Romain (Colardelle 1983: 321). The name of the deceased, Valho, could indicate settlement by Burgundian aristocracy; it is dated 18 December 504.

## LA BAUME-CORNILLANE, Canton de Chabeuil, Drôme (Ciuitas Valentinorum: Valence).

A Gallo-Roman uicus has been identified and the single inscription recorded, No. 226 (Plate 67), was found in 1903 at site of the priory originally dependent upon the Cluniac abbey of Marcigny. The inscription suggests the presence of an earlier church (Colardelle 1983: 239).

## LA CÔTE-SAINT-ANDRE, Isère (Metropolis Ciuitas Viennensium: Vienne).

Various late Gallo-Roman finds are known and tombs found at the localities known as Le Chuzeau and Poulardière. The only inscription recorded is the epitaph of Dulcitius, No. 227 (Plate 68), recorded as forming part of the tomb cover, its exact provenance is unknown (ibid.: 177-178).

## LA GAYOLE, Canton de Brignoles, Var (Ciuitas Telonensium: Toulon).

The chapel at La Gayole first appears in a charter of Saint-Victor of Marseille, dated 1019, as Beata Maria de Gaisola. The site was first identified in 1625 by Peiresc who found two decorated sarcophagi in the interior of the chapel which still stands today. One of them, dated to the second century AD, has a representation of the murder of Clytemnester sculpted in high relief. It was reused in the fifth century for the burial of a man of consular rank, Innodius (No.228). The other sarcophagus is dated to the middle of the third century by the analogy of its decor which depicts an ideal rustic scene, a theme that gained popularity amongst the aristocracy during Late Antiquity. This sarcophagus was reused for the inhumation of Syagria at some time in the sixth century as her epitaph attests, No.229. Other architectural fragments have been discovered at the site: a fragment of another sarcophagus, a fragment of an altar incised with a monogrammatic cross, fragments of a chancel screen and also the epitaph, No.230, of a child, Theodosius.

Excavations in 1912-13 and more systematically between 1964-72 revealed much of the surrounding cemetery. The medieval chapel was constructed upon the foundations of a fifth century edifice. On the exterior were ranged a series of tombs, notably that of a child buried in an amphora and several tombs constructed with tiles. Too few of the foundation walls were discovered to reconstruct the small mausolea which seem to have been unified by the medieval chapel. However, it is likely that a rectangular edifice was enlarged by a square annex, to the east of which the remains of another edifice was uncovered; suggesting a private family sepulchre which was developed into a rural chapel during the fourth century. Contemporaneously, burials commenced in the immediate vicinity of persons not connected with the original family - as the tombs constructed with tiles suggest (Demians d'Archimbaud 1971: 80-147). Finally, if this really was the site of a family sanctuary, a villa should be expected nearby (Guyon 1972: 303-321).

## LA ROQUEBRUSSANNE, Var (Ciuitas Telonensium: Toulon).

Remains of the large villa of Grand Loou were revealed by agricultural work at the domaine de Fiosesc, documented as the estate of Filsiacum during the early medieval period (Brun et al. 1985: 236, 250). Several tombs have also been discovered. The sole inscription, No.231, is a fragment found in 1954 built into the wall of the medieval chapel of Fiosesc (Gallia, informations, 1954: 438).

## LA TERRACE, Canton du Touvet, Isère (Ciuitas Genauensium: Genève).

The surrounding territory has revealed many Gallo-Roman remains though two localities are of particular importance: the parish church of Saint-Aupre and the hamlet of Chonas. The church had a dedication to Mercury reused in one of its walls and in 1863 the demolition of the clock tower (prior to reconstruction) revealed vestiges of an earlier church. An epitaph reused in this
earlier edifice, No.232, dated 8 July 522, suggests an even earlier foundation date. At Chonas tombs were recorded in the nineteenth century (Colardelle 1983: 218-219).

## LA TRONCHE, Canton de Grenoble-Est, Isère (Ciuitas Gratianopolitana: Grenoble).

(See also Grenoble). Numerous Gallo-Roman remains have been recorded as well as a large Gallo-Roman cemetery containing almost 100 tombs, uncovered in 1947, 100 metres from the church of Saint-Ferjus, formerly the church dedicated to the martyr Ferreolus. At the cemetery of Saint-Ferjus itself sarcophagi and other tombs have been revealed sporadically; one of the tombs contained the epitaph of Populunia, No. 233 (Plate 69). The poor quality of the documentation for this site precludes any estimate of its original size (Colardelle 1983: 219-220).

## LE BUIS, Hautes Alpes (Ciuitas Vappincensium: Gap).

Remains of the Gallo-Roman uicus of Pagus Boxsani or possibly Baginensium have been revealed sporadically, but the provenance of the single inscription, No.234, is unknown (ibid.: 241; Rivet 1988: 290).

## LE FAYET, Commune de Saint-Marcel, (today de Barraux), Canton du Touvet, Isère, (Ciuitas Gratianopolitana: Grenoble).

The single inscription recorded, No.235, was discovered in 1852 in a vineyard (RICG.XV: 244).

## LE PIN, Bouches-du-Rhône (Ciuitas Aquensium: Aix-en-Provence).

The single recorded inscription, No.236, was discovered c. 1770 built into a wall of the Priory of Le Pin (ICG.I: 630, p.498).

LE POIL, Canton de Senez, Alpes de Haute Provence (Ciuitas Reiensium: Riez).
The fragmentary inscription, No.237, was discovered at the end of the nineteenth century (ICMAMNS: 47a).

## LORGUES, Var (Ciuitas Foroiuliensis: Fréjus).

This ophthalmistic stone, Nos. 238 and 239 (Plate 70), was discovered in 1932 at the Hotel Moderne et du Parc at Lorgues, apparently outside of any archaeological context (ICMAMNS: 40a and 40b).

## LUC-EN-DIOIS, Drôme (Ciuitas Deensium: Die).

The Gallo-Roman settlement of Lucus Augusti was probably walled in the third century although it is known only to have had the status of mansio (Rivet 1988: 291). The single inscription recorded, No.240, was discovered in the old church in 1860 (NR: 147). It is dated 514 and may indicate an early foundation on the site of the present church.

## LUGRIN, Canton d'Evian, Haute-Savoie (Ciuitas Genauensium: Genève).

Vestiges of Gallo-Roman structures and tombs have been discovered sporadically since the nineteenth century (Colardelle 1983: 321-322). The single inscription recorded, No.241, was discovered in 1855 during work in the former convent of Saint-Offange. The interest of this inscription lies in the last few lines following the date formula, sub unc cons\{s\}(ulem) Brandobrici redimtionem a $D(0)<m>(i)<n>0$ Gudomare rege acceperunt. Evidently a group collectively known as the Brandobrici, otherwise unknown, were released following the payment of a ransom. It is thought that this payment was made to the Franks in 527, the date recorded on the epitaph, who may have taken them prisoner at the same time as the Burgundian king, Sigismund, and his family were captured in 523 in this region. This was prior to the battle of Vézeronce in 524 and won by the Burgundians led by Godomar (HF.III: 6). This victory over the Franks may have prompted the Franks to accept a ransom from Godomar (RICG.XV: 290).

## LUZINAY, Commune de Vienne-Nord, Isère (Metropolis Ciuitas Viennensium: Vienne).

At the locality of Saint-Germain the epitaph of Bertefrida, No. 242 (Plate 71), was discovered in the ruins of the former chapel. No. 243 (Plate 72) came from the locality of Montgié. Neither inscription was found in situ (Colardelle 1983: 190).

## LYON, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).

The history of Lugdunum, the capital of the Three Gauls, is relatively well known and there exists a large bibliography (e.g. Audin 1981; Reynaud 1986: 137-139; TC.IV: 15-20). However, it owed its importance not only to its position as the Gallic cult centre of the Genius of the Emperor, but also to its maritime trade due to the navigability of the Rhône, at least to this point. The Gallo-Roman habitat extended over the plateau of the hill of Fourvière and the peninsula formed by the confluence of the rivers Rhône and Saône known as the "presqu'île", where the theatres, forum and a temple complex have been uncovered (Audin 1981: 16-18). However, from the third century the centre of settlement gravitated from the hill of Fourvière to the banks of the Rhône below (Figure 27). The city walls are attested in various sources but their course is not known in detail. The creation of the province of Lugdunensis Prima by Diocletian reduced the territory of Lyon, which by the end of the fourth century remained the Metropolitan capital of Lugdunensis Prima, enjoying episcopal primacy over Autun, Chalon-sur-Saône, Langres and Mâcon (TC.IV: 21).

The town had doubtless long since passed under the control of the Burgundians by 469 when Sidonius describes the procession of prince Sigismer and his retinue through the city (Sidonius, Ep.IV: 20). There was certainly a royal residence at Lyon under King Sigismund because several laws of his were promulgated there (Drew 1972: 7). The Frankish conquest in 532-534 resulted in Lyon losing its position as a major political centre, though its religious rôle
remained. Subsequently Chalon-sur-Saône was where Guntram had his court. The municipal administration seems to have continued as the epitaph of Alethius from Charmes attests, No.174. The city fell victim to the reconquest by Charles Martel; in 733 he left it under the control of his followers, indeed, according to Fredegar, the whole of South Eastern Gaul was put under the authority of his followers (Fredegar: 14). From this time onwards the local episcopate appears disorganised and the names of only three bishops of Lyon during the eighth century are known (TC.IV: 22).


Figure 27: LYON (after Fèvrier, Picard, Pietri and Reynaud 1986: 17)
The earliest Christian community known at Lyon dates to the third quarter of the second century, led by Pothinus. In about 175 there was the famous persecution at Lyon, but from the time of Ireneus to lustus in the fourth century references are rare, bar those to bishop Faustinus
in 254 and Vocius who assisted at the council of Arles in 314. An episcopal list compiled in the ninth century seems largely reliable (FEAG.II: 157-161).

The cemetery to the south of the city, on the right bank of the Rhône, where the tombs and mausolea of the most eminent citizens were placed, continued in use throughout Late Antiquity. The two major churches in the cemetery were those of Saint-Irénee and Saint-Just, around which the density of tombs appears to have been most concentrated. Sidonius records the vigils which took place at Saint-Just in 469 on his feast day (Sidonius, Ep.V: 17). In the same letter he recounts that the tomb of Syagrius, consul in 381, lay nearby. The total number of inscriptions recorded at Lyon is 163, the majority of which (112) have been found in this district. However, the proximity of the two churches has resulted in many of the epitaphs not being closely provenanced. Therefore the inscriptions from this large cemetery have been subdivided into three groups, Saint-Irénée, Saint-Just and the Saint-Irénée/Saint-Just district (Figure 28).


Figure 28: Distribution of inscriptions at Lyon.
Towards the end of the sixth century another church, dedicated to Saint-Laurent, was built on the right bank of the Rhône and received burials until the middle of the seventh century. During the sixth century the bishops of Lyon were buried in the crypt of the church of Saint-Nizier. The relative distribution of the inscriptions at Lyon therefore shows a similar pattern to that found at Vienne, whereby the episcopacy had a reserved site for their interment and the senatorial class the most illustrious sites in the major cemeteries or within a funerary church.

The episcopal group has been excavated in part in recent years but the existing medieval cathedral and modern development prevents a full investigation. The cathedral of Saint-Jean overlies the early cathedral and forms part of an existing group of churches; Saint-Jean to the south, Saint-Etienne in the centre and Saint Croix to the north. Saint-Jean is the only one to remain, flanked on the south by the episcopal palace. The excavations suggest that the
episcopal group dates from the middle of the fourth century; the first reference is in a letter by Sidonius addressed to Hesperius in 469/470, in which he describes the dedication of the church that Bishop Patiens had built at Lyon and includes the text of the dedication inscription which he had been asked to compose (Sidonius, Ep.II: 10). This description, written in hendecasyllables, poses some archaeological problems and the inscription itself has not survived, No.245. Only the apse, now beneath the present cathedral transept, is known. To the immediate north are the remains of the baptistry which was replaced before the ninth century by a church dedicated to Saint-Etienne. The octagonal baptismal font, fed by two water conduits, remained in use between the fourth and the eighth century. Few traces of the church of Saint-Croix remain and an episcopal palace is attested in several texts but has not been located (Reynaud 1981: 123-126). Only four inscriptions derive from this district. The aforementioned dedication, composed by Sidonius, No.245, is especially important because it gives some architectural details, albeit at times the information is confusing - doubtless other cathedral complexes and most churches would have had dedications raised within them, but the archaeological record is all but missing. However, No. 246 also records the dedication of a church dedicated to Saint-Romain by a devout Fredaldus and his wife; the inscription, no longer extant, appears to have been set into an exterior wall (ICG.I: 42). A fragmentary epitaph found in 1977, No.247, probably originated from the suburban cemetery but the large metrical epitaph found at the Place de la Baleine in 1975, outside any archaeological context, may have originally been set up in the vicinity, if not in the cathedral, though no burials of this period are so far known there. It seems unlikely that such a huge stone would have been moved from the Saint-Irénée/Saint-Just cemetery (for whatever reason). It specifically states that it records the position of a tomb, haec sacrum [retinet ter]reni cor[poris urna], but extraordinarily it does not record the name of the deceased (Burnand 1984: 223-231). A xenodochium is attested in a canon of the council of Orléans in 549 which states that it should remain autonomous and not pass under the control of the church. It may have been near the episcopal group (Pontal 1989: 128).

To the south of the city lies the huge cemetery containing the churches and cult centres of Saint-Irénée and Saint-Just. The chronology of each is not well known; the sources are meagre and Saint-Irénee is overlaid by its medieval successor although parts of the crypt are probably part of the original foundation. The first mention of this church, originally dedicated to Saint-Jean, is made by Gregory of Tours who records that the tombs of Ireneus and two other martyrs Epipodius and Alexander were interred in the crypt (GM: 49). The tomb of Lucia may have been in the cemetery attached to the church. Gregory records Lucia's discovery of a lost shoe belonging to Epipodius, the curative properties of which were transferred to her tomb (GC: 63-64). The first construction phase was a crypt with a semi-circular apse, probably built on the site of a pagan mausoleum south of the col du Trion (Figure 29). To the west a large
basilican structure was erected and the church underwent several further transformations before it was devastated in 1562. Reconstructed in the nineteenth century, little survives of the original church except for part of the crypt and the apse.


Figure 29: LYON: the Saint-Irénée district (after Alssam and Joubert in Reynaud 1986: Fig. 8).


Figure 30: LYON: the cemetery of Saint-Irénée as excavated in 1980 (after Reynaud 1981: Fig. 14).
A number of inscriptions have been recorded since the seventeenth century, particularly in the 1824 reconstruction of the church. In 1945 an inscription was discovered reused in the wall of the crypt which recorded the presence of a pagan mausoleum, dedicated to Lucilla Stratonice, possibly confirming the reuse of a mausoleum for the basis of the crypt (TC.IV: 29-30; Reynaud 1986: 39-53; Vieillard-Troiekouroff 1976: 143-145). In 1980 a salvage excavation was undertaken east of the church, approximately equidistant between it and the church of Saint-Just. A pagan cemetery preceded the Christian and comprised mainly
incinerations. Two small mausolea were uncovered, one a single burial, the other a double (Reynaud 1981: 129-130; Figure 30).

The tomb of Saint-Just and the associated basilica are recorded first by Sidonius in a letter describing the celebration of the Saint's festival in 469 (Sidonius, Ep.V: 17). This church too was destroyed in 1562, and excavations of the foundations began in 1971. The cemetery within which it was built was the same as that of Saint-Irénée, the Gallo-Roman Trion cemetery (Figure 31).


Figure 31: LYON: the Saint-Just district (after Alssam and Joubert in Reynaud 1986: Fig. 19).


Figure 32: LYON: plan of the first two construction phases of Saint-Just (after Reynaud 1981: Fig. 12).
Initially, a basilica was constructed, south east of a small mausoleum, with a semicircular apse, central nave with side aisles and an underground gallery on the western side; this corresponds with the description given by Sidonius. Originally dedicated to the Maccabees, it
was probably built between the end of the fourth and the beginning of the fifth century and corresponds well with the model of an early funerary church with its ample dimensions, proximity to the town and a Christian cemetery, not just constructed ad corpus but alongside venerated tombs. A second construction phase during the sixth century coincided with the eventual abandonment of the upper town with the exception of a zone near the baths near rue des Farges; the religious functions of the district continued to develop due to the increasing influx of pilgrims. This phase of construction added a polygonal apse and transept (leading to the crypts at its extremities), a nave and side aisles surrounded by lateral porticus and a narthex to the west (Reynaud 1972: 47-51; 1979: 111-123; 1981: 120, 126-129; 1986: 54-68; Figure 32). Twenty-one epitaphs have been discovered, some in the nineteenth century and the rest during the recent excavations (Descombes and Reynaud 1975: 265-302). However, many of the inscriptions recorded from the Saint-Irenée/Saint-Just district, ( 60 in total), must have originated here as opposed to Saint-Irénée. It is probably here that the bishops were interred during the fifth century (Vieillard-Troiekouroff 1976: 148).


Figure 33: LYON: the crypt of the church of Saint-Nizier (from an original sketch made by Steyert 1895-99 and reproduced after Reynaud 1986: Fig.66).

On the left bank of the Rhône is the Gothic church of Saint-Nizier. No remains are extant of the earliest church, probably founded at the end of the fifth century, since work in 1835 to enlarge the early crypt destroyed any vestiges of it (Figure 33). The original dedication is unknown, even Gregory of Tours, nephew of Nicetius, mentions it only in periphrasis. It became the cult centre of Nicetius towards the end of the sixth century whence many miracles are recorded. In 1308 the texts of several of the epitaphs of the bishops buried in the crypt were recorded, which demonstrate that the church was used for the interment of bishops prior to Nicetius. Saint-Nizier can therefore be compared directly with the church of Saint-Pierre at Vienne, where too the bishops of that town were interred (TC.IV: 32-33; Reynaud

1986: 123-129; Vieillard-Troiekouroff 1976: 147-148). Two further epitaphs discovered in this locality, No. 391 and No. 399 (Plate 129), may derive originally from the Saint-Irénée/Saint-Just cemetery. The (nearby?) tomb of Saint Helius, a bishop of Lyon during the third century and attributed with curative powers, was shown to Gregory of Tours by Nicetius; it formed one of the shrines visited by pilgrims (GC: 61-62).


Figure 34: LYON: reconstruction of the plan of the church of Saint Laurent de Choulans (after Reynaud 1981: Fig. 17).
The church of Saint-Laurent-de-Choulans was not as prestigious as Saint-Irénée, Saint-Just or Saint-Nizier; the name is first recorded on an epitaph found within the church, No.360, dated 22 June 599 (Plate 116). The northern half of the church was excavated in 1947, whilst work in 1976 defined the surrounding cemetery. A single construction phase saw the erection of a semi-circular apse at the eastern end of a central nave with side aisles, transept and a porticus surrounding at least the northem side and the western facade (Figure 34). The church fulfilled a funerary purpose from the outset. The capacity of the other cemeteries may have been reached towards the end of the sixth century and therefore the church may have been a reaction to this by some members of the senatorial class. Thirty-one epitaphs have been found here and in the vicinity, many associated with sarcophagi within the church. However, the formulae and probable date of Nos 372 (Plate 126), 373 (Plate 127), 387, 388 and 389 suggest that they originated in the Saint-Irénée/Saint-Just cemetery (see Chapter Four), leaving 26 epitaphs of certain provenance. The date range centres upon the first half of the seventh century and the formulae employed show clearly a development from the Gallo-Roman styles found elsewhere at Lyon. The sarcophagi also differ from those found at Saint-Irénée and Saint-Just, showing a number of trapezoid shaped sarcophagi and masonry tombs (Wuilleumier, Audin and Leroi-Gourhan 1949; Descombes and Reynaud 1975: 265-302; Reynaud 1981: 130-133; 1986: 77-85; Figure 35).


Figure 35: LYON: plan of the excavations undertaken in 1949 at the church of Saint Laurent de Choulans (after Wuilleumier, Audin and Leroi-Gourhan 1949: Fig.9).

Several other churches are mentioned in the texts, but little is known of them: a dedication to Saint Stephen the proto-martyr may be a confusion in the sources with that in the episcopal group; a church dedicated to Saint-Eulalia was refurbished in the ninth century, so was presumably an earlier foundation; and the present Romanesque church of Saint-Paul overlies an earlier foundation which was also refurbished in the ninth century. A basilica sanctae Mariae is attested by Gregory of Tours (GC: 64-65). It received the sepulchre of a man of senatorial rank who left his estate to the church. It has been identified, with reservations, with Notre-Dame de la Saônerie, on the right bank of the Saône, and Notre-Dame de la Platière, near Saint-Nizier
(TC.IV: 33). The basilica sancti Micahelis archangeli was a foundation of queen Caretena, wife of Gundobad, who died in 506 . Her epitaph records the foundation, No. 400, which is preserved in a ninth century manuscript which identifies the foundation with Saint-Michel d'Ainay (TC.IV: 31).

Still less is known about the earliest monastic foundations. A nameless monastery for women is attested by Gregory of Tours (HF.X: 8); it may be identified with either with that of Saint-Pierre or Saint-Eulalie (TC.IV: 33-34). More is known about the monastery founded on the lle-Barbe, which, according to the sources, was founded by Maximus, a disciple of Saint-Martin of Tours, probably during the first half of the fifth century (GC:22). No remains survive but two epitaphs have been recorded, Nos. 404 and 405.

Several inscriptions have been recorded in isolation: for example, No. 401 (Plate 130) was discovered in the cellar of a house in the Rue de la Cage, in the quartier des Terreaux in 1857, but probably originated in the Saint-Irénée/Saint-Just cemetery (ICG.II: 663).

## MACON, Saône-et-Loire (Castrum Matisconense: Mâcon).

The town was fortified in the late Gallo-Roman period. The first bishop attested by contemporary sources is Placidus who attended the council of Orléans in 538, and the episcopate itself is thought to have been a Frankish creation following the defeat of the Burgundians in 534. The origins of the episcopal group are obscure, the first documentary mention coming in the mid-eighth century when a church dedicated to Saint-Vincent is attested. No structure has been identified dated to the early medieval period, and the date of the original dedication remains unknown. The name of the church of Saint-Jean may conserve the name of an early baptistry (TC.IV: 79-80).


Figure 36: MACON: schematic plan of the church of Saint-Clement (after Sapin 1986: Fig.3).
The extramural church of the martyr Saint-Clement lay one kilometre south of the town. Excavations in 1985 confirmed that the church dates to the end of the sixth century, when it
served a funerary purpose, probably for the early bishops (Sapin 1989: 19; Figure 36). The church of Saint-Laurent is first attested in 855 as the assembly point of a regional ecclesiastical council, but the foundation date remains unknown. Two other sanctuaries, first attested in the tenth century may also be early; Saint-Pierre, sited in a late Gallo-Roman cemetery, and Saint-Etienne, sited to the north of the town (TC.IV: 80). The only inscription recorded is the epitaph of Mellita, No. 407 (Plate 132), discovered outside any archaeological context in 1959 (Armand-Calliat 1959).

## MANE, Canton de Forcalquier, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

Remains of Gallo-Roman structures, a villa known locally as La Mosaique, and several tombs are recorded. Both fragmentary inscriptions were discovered in 1957 in the chapel of Notre-Dame de Salagon (Rivet 1988: 295; Guyon 1972: 181).

MARSEILLE, Bouches-du-Rhône (Ciuitas Massiliensium: Marseille).


Figure 37: MARSEILLE (after Guyon 1986: 123).
Marseille has produced only 24 inscriptions dated between the fourth and eighth centuries; a very low total when measured in proportion to its importance. The reason is almost certainly due to the commercial and other development that took place during the nineteenth century at the sites of the former cemeteries. The economic importance of Marseille during the fifth and sixth
centuries has been demonstrated by excavations in the port area and the Bourse in the form of Eastern and African amphorae. The presence of pottery and glass manufacturers and a mint attest the ability of the city to weather the general economic decline in the West. Additionally, various references to trading activities made by Gregory of Tours - who only rarely mentions this region - confirm the constant concern over control and access to the port by the Frankish kings (Rivet 1988: 219-224; Loseby 1992b).

The localities of the cemeteries are known but not their precise extent, although they effectively encircled the city in the sixth century (Figure 37). The southern cemetery, Le Paradis, was part-explored during the nineteenth century and recently work has been undertaken at Saint-Victor. It appears to have been intensively used during the third and fourth centuries but less so during the fifth and sixth centuries. Indeed, two thirds of the extant inscriptions from Marseille (all are epitaphs) are from this cemetery if those conserved today at Saint-Victor derive genuinely from its cemetery. The south-eastern cemetery, whilst vast, has produced only one epitaph, No.431, possibly associated with the basilica of Saint-Etienne (ICMAMNS: 23; Plate 141). The eastern cemetery directly overlay a Greek cemetery dating to the fourth century BC and no inscriptions have been found. The northern cemetery, the nécropole du Lazaret, was excavated during the nineteenth century but poorly documented; though not the largest cemetery it remained in continuous use and has produced five epitaphs dating to this period (Février 1964: 63).

The site of the episcopal group was excavated in the last century during construction of the present cathedral, but was poorly recorded and the original cathedral was not found. Excavations in 1850 recovered the plan of the baptistry which probably dates to late fourth or early fifth century; further excavations in 1870 revealed vestiges of mosaic pavements similar to those of the baptistry and may indicate the site of the domus ecclesiae (TC.III: 128-129).

Outside the city walls the crypt of Saint-Victor is today surrounded by medieval crypts and the abbey of Saint-Victor. It is a rectangular semi-hypogeum with three naves superimposed upon the earlier cemetery. To the south is Notre-Dame de Confession, which encloses two anonymous third century tombs, tentatively attributed to martyrs. An annex to the east gives onto a narrow gallery cut into the rock containing loculi. The small chapelle Saint-André probably fulfilled a funerary function but whether or not the tomb of Saint-Victor was placed in this gallery is uncertain (Demians D'Archimbaud 1974: 87-117). The basilica sancti Victoris is attested before the end of the sixth century; Gregory of Tours recounts that in 591 the bishop hid there to avoid the plague (HF: IX, 22). The basilica sancti Stefani and a nearby oratorium suburbanum are also mentioned by Gregory of Tours (HF.VI: 11). In the Middle Ages a chapel dedicated to Saint-Etienne is attested in the Plaine Saint-Michel, perhaps a funerary chapel set within the south-eastern cemetery (Vieillard-Troiekouroff 1976: 161).

The monasteries of Marseille were very influential, particularly those founded by Cassian at the beginning of the fifth century. Their sites are unknown, as is that of an unnamed monastery for men mentioned on the epitaph of Rusticus of Narbonne (CIL.XII: 5336; though this may be identical to the foundation of Cassian, as may also be a monasterium sancti Cassiani). The sources also mention a monk's cell, attested prior to 535. A further female monastery mentioned in the life of Saint Caesarius may similarly refer back to the foundation of Cassian (TC.III: 132). A monasterium sancti Cyrici is attested only by the epitaph of Eusebia, No.421, (Février 1964: 70), its formulae suggest a sixth century date. A possible further female monastery is attested on the epitaph of the abbess Tillisiola, No. 423.

In the southern cemetery, two medieval churches, the ecclesia sancti Petri and the ecclesia sancti Tyrsi, may have been early foundations serving as funerary chapels. Similarly, the intramural monasterium Dei genetricis Mariae (Saint-Sauveur), was a female monastery in the twelfth century but perhaps overlying an earlier foundation. Paulinus of Pella mentions in a poem a religious foundation sited between the town and the country. What this was is uncertain, though it may have been either an eremitic or coenobitic establishment or a religious retreat similar to that known at Saint Geniez-de-Dromon (No. 468 and Plate 153; TC.III: 133).

## MELLECEY, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône).

The single inscription, No. 434 (Plate 142), was found built into the altar of the church at Mellecey, near Chalon-sur-Saône in 1864. It records the transfer of relics of the martyrs of Agaune, perhaps during the reign of Guntram in 584, coinciding with the foundation of the monastery of Saint-Marcellin (Fredegar: 1; Armand-Calliat 1936: 36-37).

## MOIRANS, Canton de Rives, Isère (Ciuitas Gratianopolitana: Grenoble).

Various remains of the uicus of Morginum are known, particularly in the quartier Saint-Jaques. No tombs have been found in the vicinity of the church of Saint-Pierre, where the two inscriptions were discovered reused in the garden wall of the church in the nineteenth century. The church itself is undocumented until the eleventh century (Colardelle 1983: 194).

## MONTFORT, Canton de Volonne, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

The single inscription recorded, No.437, was discovered in 1891 during excavations within the chapelle de Saint-Donat le Haut Montfort, suggesting an early foundation (ICMAMNS: 64).

## MONTFORT-SUR-ARGENS, Canton de Cotignac, Var (Ciuitas Foroiuliensis: Fréjus).

Nothing is known of the provenance of the single epitaph recorded, No.438, today built into wall in the property of the chapel of Notre-Dame de Speluque (NR: 330; Plate 143).

## MONTJUSTIN, Canton de Reillanne, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

Inscription No. 439 was discovered built into a door jamb of the chapel of Saint-Maurin (ICMAMNS: 57).

## MOUTIERS, Savoie (Ciuitas Tarantensium: Aime-en-Tarantaise).

Le Blant erroneously listed inscription No.440, dated 561, under Narbonensis Secunda, recording that it was "trouvé au haut de la ville de Moutiers" (NR: 325). The episcopate had moved from Aime to Moutiers by the eleventh century but there is evidence that the transfer occurred much earlier, probably in the sixth century (TC.III: 142). A bishop from Aime is attested at the council of Epaone in 517 but little is known of the ecclesiastical buildings. Excavations at the church of Saint-Martin uncovered a small rectangular chamber with an apse within which were tombs containing either coffins or constructed with large slabs. Another small church, Saint-Sigismond, had a rectangular nave with a semi-circular apse flanked by two annexes; tombs were discovered within and without the chapel, probabiy of sixth and seventh century date (TC.III: 144; Colardelle 1983: 277-278). The basilica sancti Petri is attested in a homily delivered by bishop Avitus of Vienne on the occasion of its consecration (MGH,AA,VI,2: 134-135). Two other churches, Saint-Alban and Saint-Martin, are attested south of the town but their foundation dates are unknown (TC.III: 144).

## NACON, Commune de Saint-Pierre-de-Chérennes, Canton de Pont-en-Royans, Isère, (Ciuitas Gratianopolitana: Grenoble).

Inscriptions Nos 441 (Plate 144) and 442 (Plate 145) are today built into the wall of the church of Saint-Pierre-de-Chérennes. They were probably discovered in the ruins of the church of Saint-Etienne de Nacon. This may have been an early monastic site since No. 442 is the epitaph of an abbot (RICG.XV, 612: 228 and 229; Plate 145).

## NARBONENSIS SECUNDA, Canton de Forcalquier, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

The exact provenance of four fragmentary inscriptions, Nos.443-446, are unknown but they probably derive from within the ciuitas of Sisteron (ICMAMNS: 68a,b,c,d).

## NOTRE-DAME-DE-BEAUREGARD, Canton d'Orgon, Bouches-du-Rhône (Ciuitas Cabellicorum: Cavaillon).

A Gallo-Roman shrine of unknown dedication has been identified within the earlier hill-fort overlooking the town (Rivet 1988: 263). The single inscription recorded, No.447, was discovered within the now demolished Augustine convent, but apparently not in situ (NR: 161).

## NOTRE-DAME-DU-BRUSC, Commune de Châteauneuf, Canton de Bar-sur-Loup, Alpes Maritimes. (Ciuitas Antipolitana: Antibes).

Excavations within the ruinous (Romanesque and) medieval church revealed a series of construction phases and traces of a Gallo-Roman villa (Figure 38). A single nave flanked by transepts had a semi-circular apse within which was a vaulted crypt. At the western end a square baptistry adjoining the church overlay some graves constructed with tiles. A second phase added side-aisles, each with an apse. The four fragmentary epitaphs discovered during excavations date to the sixth century (Février 1986: 139).


Figure 38: NOTRE-DAME-DU-BRUSC: the three main construction phases (after Février in Premiers Temps Chrétiens en Gaule Méridionale 1986: Fig.322).

## ORANGE, Vaucluse (Ciuitas Arausicorum: Orange).

Much of the Gallo-Roman street plan has been uncovered and the principal remains well-studied, namely the theatre and triumphal arch (Rivet 1988: 272-275). A presbyter is recorded at the Council of Arles in 314, suggesting that the bishop was unable to attend and not that an episcopal see had not yet been founded. The first recorded bishop is Constantius, named at the Council of Aquileia in 381. The most famous bishop, Eutropius, known from his uita and his fragmentary epitaph, No.452, is attested c. 463 although his epitaph may have been raised in the sixth century; it was discovered in 1801 near the church that bears his name (FEAG.I: 257; Février 1964: 66). The episcopal group is poorly understood. The may have been a double cathedral since the early dedication to the Virgin Mary seems to have been linked to a dedication to Saint-Genesius. The sources also mention an ecclesia lustinianensis and a basilica, but it is not known which (if any) of these edifices constituted the early cathedral. The extramural basilica sancti luliani (Saint-Eutrope), sited on top of the hill south of the city, was destroyed in c. 1600 when an epitaph, No.453, was found in the church facade. The ecclesia sancti Florentii, also destroyed, was sited in the eastern cemetery (TC. III: 97-99).

## OURCHES, Canton de Crest-Nord, Drôme (Ciuitas Valentinorum: Valence).

Several tombs of post-Roman date have emerged near the parish church of Saint-Didier, formerly a Benedictine priory. In 1903 an epitaph, No.456, was discovered in the locality of Sainte-Cerbelle (Colardelle 1983: 260).

## PACT, Canton de Beaurepaire, Isère (Metropolis Ciuitas Viennensium: Vienne).

Gallo-Roman remains are known near the church of Saint-Georges, where two inscriptions, Nos. 457 and 458 (Plate 146), were discovered in 1885. Early medieval tombs come from three other localities in addition to three unrecorded, fragmentary and lost inscriptions (ibid.: 198-199).

PARNANS, Canton de Romans, Isère (Metropolis Ciuitas Viennensium: Vienne).
Gallo-Roman structures and later tombs covered with tegulae are recorded along the road to Romans. The only inscription recorded, No.459, dated 527 (Plate 147), was discovered in the church in 1840 (Colardelle 1983: 260).

## PEYRUIS, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

The left half of inscription, No. 460 (Plate 148), was discovered in the foundations of a house on the road to Sisteron in 1869 (ICMAMNS: 63). In 1990 restoration work on the priory at Ganagobie, four kilometres south-west of Peyruis, uncovered the right side built into the facade. The most likely provenance is the cemetery attached to the church of Saint Martin, where tombs constructed beneath reused roof tiles have been found (Guyon 1994).

## POTHIÈRES, Canton de Châtillon-sur-Seine, Côte d'Or (Ciuitas Lingonum: Langres).

The single inscription recorded, No.461, now lost (ILCV: 220), was first recorded in the former abbey of Pothières, where it was inscribed on a plaque situated in front of the altar (ICG: 1).

REILLANNE, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).
Gallo-Roman inscriptions have been recorded, and the single inscription, No.462, now lost, was donated to Digne Museum in 1886; its exact provenance is unknown (Guyon 1972: 181; ICMAMNS: 56).

## REVEL-TOURDAN, Commune de Revel-Tourdan, Canton de Beaurepaire, Isère. (Metropolis Ciuitas Viennensium: Vienne).

Many structural remains of the statio of Turedonnum, in addition to some inscriptions, are known dating from the first century AD onwards (Rivet 1988: 313). In the locality of Saint-Martin a cemetery is known; it is here that the three sixth-century epitaphs were discovered: No. 463 dated 17 January 547 (Plate 149), No.464, dated 14 August 564 (Plate 150), and No. 465 (Plate 151) (Colardelle 1983: 201-202).

## RIEZ, Canton de Riez, Alpes de Haute Provence (Ciuitas Reiensium: Riez).

The inhabited area of the town appears to have shrunk from the end of the third century and burials began to be made within the former urban perimeter. Between the fifth and ninth centuries the focus of habitation shifted progressively southwards, from the plain to the hill. The first bishop, Maximus, is attested in the 430s, but the foundation of a see is probably earlier. The episcopal group centred upon Notre-Dame de la Sed. The early cathedral, which has been recently excavated showed foundations of a Gallo-Roman construction with a superimposed basilica with a central nave. The baptistry is on the same axis to the west built upon the remains of the Roman baths. It has an octagonal interior in common with others in Provence. A templi uestibulum is attested in the sources and may have been dependent upon either the cathedral or the baptistry or both and thereby formed part of an architectural whole.

An intramural basilica in honore sancti Albini is attested which perhaps underlies the present church with the same dedication. A basilica sancti Petri may have stood on the same site on which the present chapel of Saint-Maxime stands, on the summit of the hill. A further ecclesia sancti Petri is attested but its location is also unknown as is the site of a possible female monastery. The existence of a funerary basilica in the area of the baths to the south-east is possible on the basis of various burials (TC.II: 35-42). The only inscription recorded for Riez is a dedication to Saint-Michael, No. 466 (ICMAMNS: 46).

## SAINT-ALBAN-DE-BRON, Rhône (Metropolis Ciuitas Lugdunensium: Lyon).

Inscription No. 467 (Plate 152) was discovered in the chapel of Saint-Alban-de-Bron, reused in an exterior staircase (NR: 128). The proximity of Lyon suggests that it may have originated there.

## SAINT-GENIEZ-DE-DROMON, Canton de Sisteron, Alpes de Haute Provence (Ciuitas Segesteriorum: Sisteron).

The inscription inscribed upon the rock-face, No. 468 (Plate 153), is the famous Pierre Écrite. It states that Claudius Postumus Dardanus, ex-governor of the province of Viennensis, and his wife, Nevia Galla, provided a road to their estate, named Theopolis by cutting back both sides of the mountain defile. This can be clearly seen today but the walls and gates built as a communal refuge for all on their estate have yet to be certainly identified archaeologically (Marrou 1954: 101-110; Rivet 1988: 254).

SAINT-GERMAIN-DU-PLAIN, Saône-et-Loire (Castrum Cabillonense: Chalon-sur-Saône).

See Chalon-sur-Saône for inscription No. 469 (Plate 154).

## SAINT-GERVAIS, Commune de Portes-lès-Valence, Canton de Valence-Sud, Drôme (Ciuitas Valentinorum: Valence).

A villa is attested in the vicinity of the chapel of Saint-Gervais, suggesting a transition from villa with cemetery to village. The only inscription found, No.470, is fragmentary and probably dates to the sixth century (RICG.XV: 19; Colardelle 1983: 263-264).

## SAINT-JEAN-DE-BOURNAY, Isère (Metropolis Ciuitas Viennensium: Vienne).

The church of Saint-Jean appears to overlie a Gallo-Roman site. The two epitaphs, Nos. 471 (Plate 155) and 472 (Plate 156), were not found in situ but indicate the presence of a church by the mid-sixth century (ibid.: 207).

## SAINT-JULIEN-EN-QUINT, Canton de Die, Drôme (Ciuitas Deensium: Die).

No archaeological information is available and the circumstances of discovery of the single epitaph recorded, No.473, are unknown (ICG: 477b).

## SAINT-LAURENT-DE-MURE, Canton de Meyzieu, Rhône (Metropolis Ciuitas Viennensium: Vienne).

The five epitaphs discovered here, Nos.474-478, attest the presence of an early church foundation. The inscriptions were found built into the wall of the former church (RICG.XV, 21).

## SAINT-MAURICE-DE-REMENS, Canton de Amberieu-en-Bugey, Ain (Metropolis Ciuitas Lugdunensium: Lyon).

The single epitaph recorded, No. 479 (Plate 157), of March 486, appears to be lost (ILCV: 3565a; Plate 157). It probably attests the foundation of a church at an early date.

## SAINT-MAXIMIN-LA-SAINTE-BAUME, Canton de Saint-Maximin-La-Sainte-Baume, Var (Ciuitas Telonensium: Toulon). <br> Inscription No. 480 forms part of what appears to be a chancel screen, now in the crypt of the abbey church of Saint-Maximin. The original provenance is unknown but the presence of another part of the chancel screen suggests that they once formed together an architectural whole within the early church (ICMAMNS: 45).

## SAINT-RESTITUT, Drôme (Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux).

The only inscription recorded is No. 481 of A.D.548, recorded in the church of Saint-Restitut in 1849 (ICG.I: 486, now apparently lost (Colardelle 1983: 270).

# SAINT-ROMAIN D'ALBON, Commune d'Albon, Canton de Saint-Vallier, Drôme (Metropolis Ciuitas Viennensium: Vienne). 



Figure 39: SAINT ROMAIN D'ALBON: schematic plan of the church and its associated burials and sarcophagi (after Colardelle 1983: Fig. 98).

The modern hamlet of Saint-Romaine overlies a Gallo-Roman habitat, as discoveries of coins, mosaics and walls attest. It is here that the council of Epaone was probably held in 517. The church was excavated unscientifically in 1872, while more recent excavations failed to re-discover the site (Figure 39). However, it seems that an original single nave and semi-circular apse had an annexe added on the southern side to receive burials. The sarcophagi were all trapezoidal monoliths covered by limestone flags, three of which bore epitaphs Nos.482-484 (see Plate 158 and Plate 159 for Nos. 482 and 484 respectively). At least one sarcophagus received two burials because No. 482 (Plate 158), dated 21 February 467, and No.483, dated 22 February 516 were found resting upon a single sarcophagus. No. 484 (Plate 159), dated 30 June 631, was found above a sarcophagus placed next to the southern wall of the annexe. To the south of the church lay six tombs constructed with stone flags. Three further fragmentary epitaphs were discovered but their exact provenances are not recorded (ibid.: 234, 366).

## SAINT-SIXTE-DE-MERLAS, Commune de Merlas, Canton de Saint-Geoire-en-Valdaine, Isère (Ciuitas Gratianopolitana: Grenoble).

Numerous Gallo-Roman remains have been uncovered close to the modern hamlet of Saint-Sixte, interpreted as a pagan sanctuary or temple rather than a villa. On the basis of the epigraphic data, it is possible that the site became the focus of a small female monastery. All three epitaphs are dedicated to females, two bear the epithet famula Dei ; No. 488 (Plate 160) to Claudia, dated 14 January 516 and No. 490 . No. 489 (Plate 161) is dedicated to Ervalde(?), described as penetens and Deum femena C domena. If the hypothesis is correct the foundation date would appear to be of the early sixth century or possibly earlier. The church itself is a
modern rebuild though parts of the crypt are more ancient (Colardelle 1983: 191; RICG.XV: 21-22; Figure 40).


Figure 40: SAINT SIXTE DE MERLAS: schematic plan of the church crypt (after a drawing by Girard 1964 and reproduced by Colardelle 1983: fig. 88.2).

## SAINT-THOMÉ, Canton de Viviers, Ardèche (Ciuitas Albensium: Alba/Viviers).

The metrical fragment, No. 491 (Plate 162), built into the exterior facade of the chapel of Saint-Thomé, is dated August 487 and is probably the epitaph of bishop Lucianus, bishop of nearby Alba whose episcopate is known during the reign of the Visigothic king Alaric II (484-507). The first extant line may be an example of paronomasia, preceded by lucens et ardens (FEAG.I: 231-232). The laudative nature of the formulae on the second epitaph fragment, No.492, may also be that of a high-ranking member of the clergy Saint-Thomé. The provenance is unknown (ILGN: 380).

## SAINT-VALLIER, Drôme (Metropolis Ciuitas Viennensium: Vienne).

No. 493 (Plate 163) was discovered in the paving of the chapel of the Chateau des Rioux, near Saint-Vallier. The date, 19 January 503, and the mention of a consular date, now illegible, on No. 494 suggest a church and cemetery founded before the end of the fifth century, probably on the same site as the modern parish church where No. 494 was discovered (RICG.XV: 22 and 23).

## SOYONS, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence).

It is not certain that this was the uicus of Solonium but a Gallo-Roman settlement is known, mainly from inscriptions, while the hill-fort on the plateau de Malpas attests prehistoric settlement (Rivet 1988: 303). Sondages made to the east of the plateau de Malpas in 1980 revealed the site of the church of Saint-Gervais, attested in an act of 1245, together with the apse and three fragmentary inscriptions, Nos.500-502 (pers. comm. M.G.Dalpra, conservateur
du Musée de Soyons). The other inscriptions are all of unknown provenance but their palaeography closely resembles Nos.495-499 and should date to the late seventh century; this is supported by No. 500 (Plate 164), where a computer based comparison of the letters with other inscriptions enable the date formula to be reconstructed to reveal a regnal date formula for the reign of Dagobert II, in 679. At the quartier de Buache several tombs were found during agricultural work in 1960; all were constructed with stone slabs and tegulae except for a single example employing a lead coffin; all date to between the fifth and eighth centuries (Colardelle 1983: 273).

## SUZETTE, Canton de Malaucène, Vaucluse (Ciuitas Vasiensium: Vaison).

This epitaph fragment, No.503, presently adorns a wall of the ferme Saint-Martin. In the absence of any known archaeological remains on the hill occupied by the farm, it possibly has been transported from nearby Vaison-la-Romaine.

## TOULAUD, Canton de Saint-Péray, Ardèche (Ciuitas Valentinorum: Valence).

Gallo-Roman remains have been reported, including a sarcophagus. The single epitaph, No. 504 (Plate 165), now lost, was first recorded built into a wall of the former monastery but is probably from the cemetery at Crussol, given its proximity, the formulae employed and the date, 694 (RICG.XV: 17).

## TOURNON, Ardèche (Metropolis Ciuitas Viennensium: Vienne).

Gallo-Roman finds have been reported, but the provenance of the single epitaph recorded, No.505, is unknown (RICG.XV: 30).

## TREPT, Canton de Cremieu, Isère (Metropolis Ciuitas Viennensium: Vienne).

The remains of a Gallo-Roman villa and a third century hoard are recorded at the locality of Cozances, and an artisanal and domestic quarter at Pressieu. The single epitaph, No. 506 (Plate 166), was recovered from the local church during its nineteenth century demolition. Nearby, at Montbran-Pressieu and Lavoir du Truffet, burials have also been noted (Colardelle 1983: 219).

URBAN, Canton de Beaumes-de-Venise, Vaucluse (Ciuitas Vasiensium: Vaison).
The single epitaph recorded, No. 507 (Plate 167), was discovered in 1864 on the hill close by Beaumes-de-Venise named Montagne d'Urban (NR: 157). Although lost, a mould of the original is in the Musée Dauphinois at Grenoble. It possibly originates from Vaison-la-Romaine since the formulae are similar to several from that town.

## VAISON-LA-ROMAINE, Vaucluse (Ciuitas Vasiensium: Vaison).



Figure 41: VAISON-LA-ROMAINE (after Février 1986: 91).
Whilst much of the Gallo-Roman plan is known, nothing is recorded of any early medieval remains (Février 1964: 25). The town maintained its status as ciuitas capital and some of its economic base between the fifth and eighth centuries but much of its importance was lost to nearby Die by the fourth century (Rivet 1988: 286-289). So little is known of the nature of the late antique town that the only document attesting continuity of municipal functions is the epitaph of Pantagatus, No.520, dated 515, which describes his judicial duties (Plate 170). Additionally, his epitaphs records the existence of an oratory containing relics of Saint-Vincent, but the site is unknown. Nothing is known of the early cathedral, but it was probably on the same site as that of the medieval edifice (Février 1964: 50; Figure 41). The church of Saint-Quinin preserves merely a fragment of a chancel screen in the facade (TC.III: 89-93). A cemetery is attested in the area and bishop Quinidius, attested in 573 (FEAG.I: 255), may have been buried there. It is here that the majority of the inscriptions from Vaison has been found, albeit none in situ. Eighteen epitaphs, Nos.508-525, have been recorded, of which only six are extant, including that of Pantagatus (see Plate 168 for No.508, Plate 169 for No.514, Plate 170 for No. 520 and Plate 171 for No.521). The date range is unusual, but like Arles, several examples date from the early fourth century but the series ends abruptly in the early sixth.

## VALENCE, Drôme (Ciuitas Valentinorum: Valence).

Archaeological evidence for this major Gallo-Roman site is confined to inscriptions attesting the municipal administration and the presence of temples (Rivet 1988: 300-303). Less is known of the early Christian community and a bishop is not attested until the late fourth century. Evidence for the episcopal group is contained in later sources only; edifices dedicated to Saint-Etienne, Saint-Jean and Notre-Dame seem certain but the medieval cathedral and its adjoining annexes prevent further investigation at present. A church dedicated to Saint-Felix, situated to the east of the town, may date to this period originally; one epitaph, No.529, was discovered there in 1901 (ILGN: 262; TC.III: 69-72). Only four epitaphs have been discovered (within) Valence, Nos. 530 (dated January 491; Plate 173), 531, (dated 511), 532 and 533.

## VALENCE, (BOURG-LĖS-VALENCE), Canton de Valence-Nord, Drôme (Ciuitas Valentinorum: Valence).

Just half a kilometre north of Valence, the discovery of several epitaphs suggest that the medieval church of Saint-Pierre may have been an early foundation. Only one is dated, No.526, dated 25 July 523 (Plate 172), but Nos. 527 and 528 appear to be of similar date (TC.III: 72).

## VENASQUE, Vaucluse (Ciuitas Carpentoratensium, nunc Vindausca: Carpentras/Venasque).

The progressive abandonment of Carpentras in favour of Venasque by successive bishops during the fifth century perhaps explains why there are almost no documentary references to the ecclesiastical buildings in Carpentras, although dedications to Mary, Peter and Siffredus are attested. A chapel dedicated to Saint-Etienne and a baptistry are attested but no remains have been uncovered, and the foundation date of the two latter dedications may be late. The discovery of several altars to Mars thrown into a well reveals something of the Christian impact here (Rivet 1988: 283-284; TC.III: 106). At Venasque the church of Notre-Dame and its baptistry were started under bishop Siffredus in the early sixth century; both edifices are now largely medieval constructions (Février 1964: 59; Figure 42). In the vicinity there are a number of small churches and chapels. The chapel of Saint-Maurice (originally dedicated to Maurice, his associates and Saint-Ambrose) served a funerary purpose; the epitaph of Petrus and Cypriana, No.535, was discovered within (Marrou 1970: 143-150; Plate 174). The sarcophagus cover bearing the epitaph of bishop Boethius, No.534, dated 23 April 604, was recovered from Notre-Dame-de-Vie. The priory of Saint-Pierre is probably Carolingian but the chapel of Saint-Siffrein was constructed by Siffredus and intended as his burial place; several tombs have been found within, but no further epitaphs (TC.III: 106-108).


Figure 42: VENASQUE (after Biarne 1986: 104).
VERENAY, Commune d'Ampuis, Canton de Condrieu, Rhône (Metropolis Ciuitas Viennensium: Vienne).
Nothing is known of the provenance of the single epitaph recorded, No.536. No other archaeological information is available.

## VÉZERONCE, Commune de Vézeronce-Curtin, Canton de Morestel, Isère. (Metropolis Ciuitas Viennensium: Vienne).

Several tombs are known from the immediate vicinity of the church, today dedicated to Saint-Laurent, but until the tenth century to Saint-Martin. The epitaph of Aisberga, No.537, is dated 491; the provenance is unknown (Plate 175). The celebrated helmet of early medieval date, discovered in 1871 in the marsh known locally as Saint-Didier, evidently came from a princely burial (Colardelle 1983: 224-229).

VIENNE, Isère (Metropolis Ciuitas Viennensium: Vienne).


Figure 43: VIENNE (after Descombes, Fèvrier and Gauthier 1985: 19).
The Gallo-Roman town succeeded an oppidum on the hills of Pipet and Saint-Blandine, became a colony under Augustus and eventually covered the vast area of some 200 hectares in an extremely irregular fashion following several hill-tops on the right bank of the Rhône. This resulted in a wall over seven kilometres in length. However, the size of the enceinte was not matched by density of population. The town centred upon the banks of the Rhône, featuring the Gallo-Roman theatres, the circus, the temple complex of Cybele and several other temples, including that of Augustus in the forum (Rivet 1988: 305-310; Figure 43).


Figure 44: VIENNE: composite plan of the interior of the church of Saint-Pierre with the associated burials and sarcophagi (after Jannet-Vallat in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 7).

Vienne became the capital of the enlarged province of Viennensis, then under Diocletian incorporating many of the former ciuitates of Narbonensis and thereby subsequently became the Metropolitan of the province in the fourth century. The city played a part in imperial affairs throughout the fourth century, when several emperors made a sojourn there during campaigns mounted in defence of the Rhine frontier (TC.III: 23). The post-Roman history of Vienne is relatively well known. It came under Burgundian control in the second half of the fifth century; the Burgundian civil war at the turn of the sixth century caused some damage and in 534 Vienne came under Frankish control, although the power and prestige of its bishops appears to have been in no way diminished, as their epitaphs attest.

Christianity is first attested at Vienne at the same time as at Lyon, in 177, but the first bishop known is Verus, who attended the council of Arles in 314; the establishment of an episcopate was probably during the third century. Reliable documentary data for the episcopate emerges only in the fifth century with the aforementioned Mamertus, attested in the 460s, who, following
a fire, instituted the ecclesiastical institution known as the rogations. Several bishops of the sixth century are attested by their epitaphs and in the case of Avitus, from their diplomatic and literary endeavours/texts (TC.III: 24).


Figure 45: VIENNE: the first construction phase of the church of Saint-Pierre (after David and Joubert in JannetVallat, Lauxerois and Reynaud 1986: Fig 38).

The episcopal group comprised two churches and a baptistry; the northern church dedicated probably to the Virgin Mary, the southern to the Maccabees (later to Saint-Maurice and the Martyrs of Saint-Agaune). Nothing of these constructions is visible today. The original baptistry was reconstructed by Avitus in the early sixth century; his description suggests a single storey building with a central tower, and a circular font, unlike others in South Eastern Gaul. It probably occupied the site of the present chapel dedicated to Saint-Jean. Restorations to a nearby xenodochium are recorded in the ninth century (Jannet-Vallat et al. 1986: 22; TC.III: 24-26).

Other ecclesiastical buildings are numerous: a monastery for women, Saint-André-le-Haut, founded by bishop Leonianus in first half of the fifth century, evidently funded by duke Ansemundus and his wife on behalf of their daughter, Renila or Erenuta; the church of Saints Gervais and Protais was the one of the earliest suburban funerary churches at Vienne as attested by the epitaph of Foedula, No. 540 (Plate 177), who was baptised by Saint-Martin himself. More important is the church of Saint-Pierre. Excavations in the last century and more recently have shed light upon the successive building phases and the distribution of the tombs (Figure 44). The earliest church consisted of a small rectangular building with a rectangular apse. The proximity of several tombs suggest that it was a funerary church; it has been dated to between 350 and 400 (Figure 45). A second phase saw the construction of a large rectangular basilica with a semi-circular apse similar to that extant today. A colonnaded atrium was added to
the eastern end with a further small, square mausoleum built onto the exterior wall. Such mausolea are not uncommon, often found isolated in the centre of a cemetery, as at Lyon and Genève (Figure 46). The smali church of Saint-Georges, annexing the north eastern corner of Saint-Pierre, was probably built by bishop Pantagathus to receive his tomb; he died in 549 and his epitaph, No.652, is preserved in a later manuscript. It is possible that the mausoleum adjoining the wall of the atrium was built prior to take the tomb of his predecessor, Domninus, No. 607 (Figure 47). Two types of burial were noted: close by the chapel in monolithic blocks, some fashioned with a headrest, and then, towards the end of the sixth century, graves began to be lined with stone flags covered with tiles, thin stone flags or even wooden planking.


Figure 46: VIENNE: the second construction phase of the church of Saint-Pierre: a schematic plan of the church at the end of the fifth century (after David and Joubert in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 40).

On the right bank of the Rhône at Saint-Romain-en-Gal, the church of Saint Ferréol also contained relics of Saint Julian. Excavations in 1977 allowed a tentative reconstruction of the plan to be made (Figure 48). A few monolithic sarcophagi and coffins constructed with large flags were found within. Gregory of Tours notes an inscription, No.665, within the church recording the position of the relics ( $\mathrm{VJ}: 2$ ). Little is known archaeologically of the other ecclesiastical constructions. The monasteria Grinescensia are mentioned first by Sidonius, who proposed that the Lérins rule be followed (Sidonius, Ep. VII: 17). In 515 three abbots left for the new foundation of Saint-Maurice d'Agaune, proving that there were several monasteries, one at least of which was for women. All have disappeared except that at Sainte-Colombe which
became the medieval priory of Saint-Pierre. The largest of them also conserved relics of Saint-Ferréol (TC.III: 30).


Figure 47: VIENNE: the sixth century mausoleum and oratory adjoining the church of Saint-Pierre (after David and Joubert in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig. 42)


Figure 48: VIENNE: schematic plan of the church of Saint-Ferréol (after Reynaud in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig.48)

The monasteries of Saint-André-le-Bas and Saint Nicetius were probably fifth century foundations as may the church of Saint-Symphorien d'Arpod. Gregory of Tours attests the existence of an Arian church in the time of Clovis, but the location is unknown (HF.II: 33-34). To the north of the city, beyond the river Gère, was the church of Saint-Sévère, originally dedicated to Saint Stephen proto-martyr. Its position suggests a funerary church and several inscriptions
discovered here may date to the early fifth century. The contiguous chapel of Saint-Théodore served a funerary function because his tomb was within (TC.III: 32). The nearby church of Notre-Dame d'Outre-Gère may well date from the same period; three epitaphs were found reused in the floor paving, although that of Peleger, No. 565 (Plate 189), may have been in situ. Stonework from this period is re-incorporated in the medieval fabric (TC.III: 34).


Figure 49: VIENNE: schematic plan of the church of Saint-Romain-en-Gal (after Reynaud in Jannet-Vallat, Lauxerois and Reynaud 1986: Fig 52).

Several other lesser foundations are recorded: a monastery dedicated to Saint-Vincent, another to John the Baptist, a chapel dedicated to Saint-Eusèbe; the reuse of a Roman temple dedicated to the Virgin Mary; and the chapel of Notre-Dame, dependent upon Saint-Pierre and where the remains of bishop Nicetius (died 599) were transferred in the tenth century. A church dedicated to Saint-Romain, which has survived almost intact, has been dated to the seventh century (Figure 49) and an oratory dedicated to Saint Laurence was probably sited on the colline de Pipet. Likewise, no trace remains of the church of Saint Marcellus, which probably lay at the foot of Mont Saint-Just. The church of Saint-Blandine has entirely disappeared and the church of Saint-Martin was almost certainly sited near the present church of that name; between Mont-Salomon and Mont-Arnaud. It may have been a funerary basilica because several sarcophagi have been discovered recently; inscription No. 671 was found in the environs in 1863 (TC.III: 33-35).

Vienne has produced the greatest number of inscriptions, 193, of which 141 are extant or partially so; they have recently been studied both collectively and individually (Descombes 1985 = RICG.XV). The cemeteries at Vienne are clearly demarcated though their limits are not known precisely. In the south west of the city, within the walls, Saint-Pierre has produced 69 inscriptions, plus a further 11 from the oratory of Saint-Georges, which is within the cemetery, sensu strictu. More than half were discovered within the church during restoration work between 1860 and 1864. The cemetery at Saint-Gervais, to the south east and outside the walls, produced a further 27 inscriptions when over a hundred tombs were discovered in 1853. On the
northern side of the Gère the cemetery centred around Saint-Sévère and including the chapel of Saint-Théodore and the church of Notre-Dame-d'Outre-Gère, has produced ten inscriptions. On the right bank of the Rhône, at Saint-Romain-en-Gal, five have been recorded and a further seven at Sainte-Colombe (Figure 50).


Figure 50: Distribution of inscriptions at Vienne.

## VIF, Isère (Ciuitas Gratianopolitana: Grenoble).

The first church of Saint-Jean-Baptiste was built within the Gallo-Roman settlement. Excavations undertaken in 1965 during restoration of the medieval church demonstrated that the earlier church lay on a slightly different axis; the tombs uncovered date to the tenth and eleventh centuries. Two inscriptions, Nos. 731 (Plate 228) and 732 (Plate 229), were found reused as masonry for the medieval church (Colardelle 1983: 229-230).

## VILLENEUVE-LĖS-AVIGNON, Gard (Ciuitas Auennicorum: Avignon).

The epitaph of Casaria, No.733, was first recorded at the monastery of Saint-André in the nineteenth century. It must, however, have been known before that time on account of the cult that grew up around her and this inscription during the Middle Ages. The extant text is ambiguous but may record her husband, Valens, bishop of Avignon towards the end of the sixth century (FEAG.I: 259-260).

## VIVIERS, Ardèche (Ciuitas Albensium: Alba/Viviers).

Viviers succeeded Alba as ciuitas capital in the fifth century (Rivet 1988: 186; Esquieu 1983: 76-77). The town passed under Visigothic control in the late fifth century as epitaph No. 734 (Plate 230), dated 29 April 496, attests. The original dedication of the cathedral was to Saint-Vincent. The medieval cathedral largely obscures all traces of this edifice. However, north
of the cathedral, two rectangular rooms under the ruins of the canonical cloister may have been the original baptistry, although the chapelle Saint-Jean today is south of the cathedral. Several suburban churches are documented: a funerary church dedicated to and built by bishop Aulus, wherein he was buried, another dedicated to the martyr Saint-Julien, which had a baptistry, and a church dedicated to Saint Romanus. Two further churches, one dedicated to Saint-Saturnin and Notre-Dame, the other to Saint-Martin are possibly later foundations (TC.III: 59-61; Esquieu ibid.). Inscription No. 734 (see above; Plate 230) was found to the west of the cathedral where excavations have revealed several tombs and at least one further epitaph, No.739, dated September 638. The epitaph of Severus, No. 736 (Plate 232), probably came from here. The most developed epitaph, No. 735 (Plate 231), was discovered here in the eighteenth century,; dedicated to the presbyter Pascasius, it probably dates to the second half of the seventh century, as did Nos. 737 and 738, both metrical fragments and perhaps the epitaphs of bishops.

## VIX, Canton de Châtillon-sur-Seine, Côte d'Or (Ciuitas Lingonum: Langres).

The single inscription recorded, No.740, was found on the Montagne de Vix above Pothières; it may have the same provenance as No. 461 (NR: 1).

## YENNE, Savoie (Ciuitas Genauensium: Genève).

Several Gallo-Roman structures may be linked to the mansio of Etanna (Wuilleumier
1943: 139-151). The epitaph of Gundefrida, No. 741 (Plate 233), was discovered in the church in 1954 during restoration (Gallia, informations, 1966: 526; Colardelle 1983: 301) and is dated to 15 November 521.

## CHAPTER TWO

## THE DATING METHODS EMPLOYED ON THE EPITAPHS

## INTRODUCTION

In the Introduction we saw that between the fourth and the eighth centuries AD a total of 741 inscriptions are available for study from South Eastern Gaul and that such a corpus might be expected to complement and enhance both documentary evidence and archaeological research. However, many inscriptions are fragments or do not bear a date (or both); in order to undertake a comparative survey of this corpus it is essential that a chronological framework (albeit within limits) be constructed. The inclusion of the date is perhaps the most valuable aspect of the epitaphs from South Eastern Gaul: where the date is recorded and is still legible there is the potential for calculation of a date range for the remaining inscriptions (see Chapter Four) by means of a comparative study of the formulae (see Chapter Three) in conjunction with other elements such as orthography and palaeography. The inscriptions can be classified into five categories in terms of the method of date formulae employed:

1) No indication of date whatsoever
2) The day and/or month of death or burial
3) A Consular or Post-Consular year
4) The year of the indictional cycle
5) The regnal year

Categories $2,3,4$ and 5 are not mutually exclusive and often more than one category appears on the same inscription. Furthermore, there are many fragments where the type of date formula employed is now rendered illegible. However, the presence of one category does not necessarily indicate the presence of another in the case of a now fragmentary inscription. Nevertheless, as will be shown, a chronological frequency pattern does emerge from a detailed analysis of the data pertaining to those inscriptions which record a consular/post-consular year or regnal year. The total of 741 inscriptions includes 406 inscriptions which record a date as classified by categories 2 to 5 . Table 4 lists the relative frequencies of inscription types to date formulae where a consular or post-consular (p.c.) year is employed. It is apparent immediately that the majority of inscriptions using this system are Christian epitaphs, partly because they are by far the most numerous group and the practice of dating by consular year only becomes vogue from the mid-fifth century, by which time Christianity was firmly established. The lack of an extant date does not always allow the assumption that one did not exist. At Vienne the epitaphs of the sixth-century bishops are known only from medieval manuscripts and the dates are not recorded.

However, the fragmentary last three lines of No. 601 (Plate 201) record the date of the epitaph of a noblewoman, Silvia, who was buried amongst those bishops. Her epitaph is otherwise known from a medieval manuscript where the date is omitted (RICG.XV: 101). This is
important because without this clue the episcopal epitaphs from Lyon, also known only from medieval documents and which retain the date, would have appeared to differ in content from those from Vienne.

| INSCRIPTION TYRE | TOTAL | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | 5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Christian Epitaph | 564 | 76 | 111 | 4 | 6 | 9 |
| Christian Epitaph Fragment | 67 | - | 1 | 1 | - | 2 |
| Pagan Epitaph | 6 | - | - | - | - | - |
| Pagan Epitaph Fragment | 1 | - | - | - | - | - |
| Metrical Epitaph | 49 | 5 | 12 | - | - | - |
| Metrical Epitaph Fragment | 42 | 1 | 4 | - | - | 2 |
| Dedication Inscription | 7 | - | - | - | - | - |
| Dedication Inscription Fragment | 3 | - | - | 1 | - | - |
| Inscription forming part of the decoration of <br> a sarcophagus | 2 | - | - | - | - | - |
| HORIZONTAL KEY: <br> 1. Consular date <br> 2. Post-consular date <br> 3. Possible consular date <br> 4. Possible post-consular date <br> 5. Too fragmentary to define whether a consular or post consular date was present |  |  |  |  |  |  |

Table 4: Totals for each category of inscription and date system
This large number of dated inscriptions provide a chronological framework within which other aspects may be studied, although in this respect two points need to be emphasised. First, many of the names of the deceased are Germanic in origin, demonstrating the settlement and cultural assimilation of immigrant groups by Roman traditions on the one hand, and the possible use of such name-forms by the indigenous population on the other. The majority of these Germanic names occur in those areas known to have been settled primarily by the Burgundians. It is in those areas where one finds a series of inscriptions which not only record the names of the Western consul, but also that of the Eastern. Second, this is a phenomenon restricted to South Eastern Gaul, indicating that here is a cultural phenomenon which also has a political dimension. The chronological sequence of the inscriptions thus leads directly into the political domain. However, before discussing what the inscriptions say (see Chapter Five), it is first necessary to comment on the institution of the consulate in Late Antiquity and discuss the rôle played by the several dating systems employed. A full list of all the Metropolitans and ciuitates, together with the number of inscriptions classified under each category of date system may be seen in Table 5.

|  |  |  | CONSULAR BATES |  |  |  |  | FASTI TYPES |  |  |  |  | INDICTION |  |  | REGNAL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CODE | MEIROPOLITAN / CMMTAS | TOTAL | 11 | 12 | 3 | 4 | 5 | 1 | 2 | 13 | 14 | 5 | 1 | 2 | 3 | 1 | 12 | 3 | +1 |
| L01 | Metropolis Ciuitas Lugdunensium: Lyon | 192 | 34 | 32 | 1 |  | 4 | 7 | 28 | 25 | 11 | 31 | 4 | 1 |  | 7 |  |  | 21 |
| LO2 | Ciuitas Aeduorum (Augustodunum): Autun | 5 | 1 |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| L03 | Ciuitas Lingonum: Langres | 4 | 1 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| L04 | Castrum Cabillonense: Chalon-sur-Saône | 6 | 1 | 1 | 1 |  |  | 1 |  | 2 |  |  |  |  |  |  |  |  |  |
| L05 | Castrum Matisconense: Mâcon | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| V01 | Metropolis Ciuitas Viennensium: Vienne | 243 | 21 | 62 | 2 | 6 | 5 | 4 | 32 | 46 | 14 | 34 | 2 | 3 |  | 4 |  |  | 28 |
| V02 | Ciuitas Genauensium: Genève | 15 | 4 | 2 |  |  |  | 1 | 5 |  |  | 1 |  |  |  |  |  | 1 | 1 |
| V03 | Ciuitas Gratianopolitana: Grenoble | 21 | 1 | 6 |  |  | 1 | 3 | 1 | 2 | 2 | 4 | 1 |  |  |  |  |  | 2 |
| V04 | Ciuitas Albensium: Alba/Viviers | 17 |  | 1 |  |  | 1 |  | 1 |  | 1 | 3 |  | 1 |  | 1 | 1 |  | 1. |
| V05 | Ciuitas Deensium: Die | 5 | 1 | 1 |  |  |  |  | 2 |  |  | 3 |  |  |  |  |  |  | 2 |
| V06 | Ciuitas Valentinorum: Valence | 28 | 3 | 4 |  |  |  | 1 | 5 | 1 |  | 4 |  |  |  | 4 |  |  | 4 |
| V08 | Ciuitas Tarantensium: Aime-enTarantaise | 1 |  | 1 |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  | 1 |
| A01 | Ciuitas Arelatensium: Arles | 88 | 6 | 9 |  |  | 1 | 3 | 9 | 3 | 1 | 23 | 7 |  |  |  |  |  | 10 |
| A02 | Ciuitas Aquensium: Aix-enProvence | 9 | 3 |  |  |  |  |  | 2 | 1 |  | 1 |  |  |  |  |  |  |  |
| A03 | Ciuitas Aptensium: Apt | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A04 | Ciuitas Reiensium: Riez | 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A05 | Ciuitas Foroiuliensis: Fréjus | 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A06 | Ciuitas Vappincensium: Gap | 3 |  | 1 |  |  | 1 |  |  | 1 | 1 | 1 |  |  |  |  |  |  | 1 |
| A07 | Ciuitas Segesteriorum: Sisteron | 15 |  |  | 1 |  |  |  |  |  | 1 | 2 | 1 |  |  |  |  |  |  |
| A08 | Ciuitas Antipolitana: Antibes | 9 | 1 | 1 |  |  |  |  |  | 1 | 1 | 2 | 1 |  |  |  |  |  |  |
| A11 | Ciuitas Telonensium: Toulon | 5 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| A14 | Ciuitas Cemelensium: Cimiez/Nice | 7 | 1 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| A16 | Ciuitas Tricastinorum: Saint-Paul-Trois-Chateaux | 2 |  | 1 |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  | 1 |
| A17 | Ciuitas Vasiensium: Vaison | 21 | 3 | 5 |  |  |  | 1 | 5 |  | 2 | 2 |  |  |  |  |  |  | 1 |
| A18 | Ciuitas Arausicorum: Orange | 5 |  | 2 |  |  |  |  |  |  | 2 | 1 | 1 |  |  |  |  |  |  |
| A19 | Ciuitas Carpentoratensium, nunc Vindausca: Carpentras/Venasque | 2 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| A20 | Ciuitas Cabellicorum: Cavaillon | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A21 | Ciuitas Auennicorum: Avignon | 3 |  | 1 |  |  |  |  |  | 1 |  | 1 |  |  |  | 1 |  |  | 1 |
| A22 | Ciuitas Massiliensium: Marseille | 25 | 1 |  | 1 |  |  | 1 |  |  | 1 | 4 |  | 1 |  |  |  |  |  |
| TOTALS |  | 741 | 82 | 130 | 6 | 6 | 13 | 23 | 91 | 86 | 37 | 122 | 17 | 6 |  | 17 | 1 | , | 74 |
| LVGDVNENSIS |  | 208 | 37 | 33 | 2 |  | 4 | 9 | 29 | 27 | 11 | 32 | 4 | 1 |  | 7 |  |  | 21 |
| LYON |  | 163 | 27 | 28 | 1 |  | 3 | 6 | 19 | 24 | 10 | 25 | 3 | 1 |  | 5 |  |  | 18 |
| LVGDVNENSIS (excluding Lyon) |  | 45 | 10 | 5 | 1 |  | 1 | 3 | 10 | 3 | 1 | 7 | 1 |  |  | 2 |  |  | 3 |
| VIENNENSIS |  | 330 | 30 | 77 | 2 | 6 | 7 | 9 | 46 | 50 | 17 | 50 | 3 | 4 |  | 9 | 1 | 1 | 39 |
| VIENNE |  | 193 | 14 | 44 | 2 | 5 | 4 | 2 | 25 | 31 | 11 | 18 | 1 | 3 |  | 2 |  |  | 16 |
| VIENNENSIS (excluding Vienne) |  | 137 | 16 | 33 |  | 1 | 3 | 7 | 21 | 19 | 6 | 32 | 2 | 1 |  | 7 | 1 | 1 | 23 |
| ARELATENSIS |  | 203 | 15 | 20 | 2 |  | 2 | 5 | 16 | 9 | 9 | 40 | 10 | 1 |  | 1 |  |  | 14 |
| ARLES |  | 86 | 5 | 9 |  |  | 1 | 3 | 8 | 3 | 1 | 22 | 7 |  |  |  |  |  | 10 |
| ARELATENSIS (excluding Arles) |  | 117 | 10 | 11 | 2 |  | 1 | 2 | 8 | 6 | 8 | 18 | 3 | 1 |  | 1 |  |  | 4 |
| CONSULAR DATES: 1. consular date 2. post-consular date 3. possible consular date 4. possible fragment bearing a consular or post-consular date <br> FASTI TYPES: 1. both consuls 2. Western consul 3. Eastern consul 4. illegible fragment INDICTION: 1. legible indictional year 2. illegible indictional year 3. possible indictional year REGNAL: 1. regnal date 2. possible regnal date 3. name of a king inscribed upon the inscription +1: more than one date system inscribed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Table 5: Totals for each category of date system for the Metropolitan dioceses of Lyon, Vienne, and Arles.

## THE CONSULATE IN LATE ANTIQUITY

The consular Fasti have been much studied with more complete lists appearing during the past century (Degrassi 1952). In particular the nature and genealogy of the consulate during the Late Empire has been extensively re-evaluated in Bagnall et al. 1987 (= CLRE), a work which now forms the essential starting point for any research on the consulate. It is this work which is here summarised in part in order to make clear the relationship between the history of the consulate and its bearing on the inscriptions. Between 284 and 395 AD almost half the consulates were held by emperors and their families, 126 compared with 127 held by subjects. Between 396 and

450 the proportion changed to 40 imperial consulates against 70 , a proportion which continued to change in favour of the aristocracy because between 451 and 541 there were only 24 imperial consulates against 110 held by subjects. This has been explained in part by the absence of Western emperors after 476, but the Eastern emperors became increasingly reluctant to hold repeated consulates after the middle of the fifth century: Zeno held only two in 17 years, Anastasius three in 28 and Justinian three in 38 (CLRE: 4-5).

Consular dynasties emerged from either senatorial or military families, often spanning many reigns. One of the most successful was the Roman family of the Symmachi, who produced consuls in $330,391,446,485$ and 522 (CLRE: 6). These dynasties are referred to here not only because they demonstrate continuing senatorial influence, but also because of the confusion which arose due to the presence of similar names (homonyms) in the consular Fasti - a problem which extends to the inscriptions.

In the sixth century the consulate is frequently the only office held by such nobles and was often a reward to generals for victories and to bureaucrats for loyal service. However, whilst it lacked political power at this date, it remained highly prestigious. During the Late Empire many new titles were devalued by profligate distribution but the status of the ordinary consulate - but not the suffect consulate - was never devalued because it was never extended beyond two per calendar year, which may explain its retention as a method of calculating the years.

Whilst the consulate was a cumbersome method of calculation, this was not the reason for its gradual demise. During the fifth century ever more frequent delays in disseminating the names of the new consuls led to errors and confusion; sometimes news did not reach some parts of the Empire until the consuls were already out of office. As will be seen, the inscriptions bear testimony to this, but the problem was not confined to South Eastern Gaul: an Eastern example is Basilius, cons.480, who was not announced in Egypt until April 481 at the earliest (CLRE: 7). The more convenient fifteen year indictional cycle began to be employed at a provincial level, although on its own it was useless for long term calculation. In 537 Justinian laid down that henceforth all legal documents were to be dated not only by consular and indictional dates but also by regnal years (Descombes 1985: 58; Nouella 48). The consulate survived only four years more, but it was not abolished because of its shortcomings as a chronological system nor because it had became too expensive; indeed there was no shortage of candidates in the West as there may have been in the East. Nor did it last longer in the East on account of aristocratic support there since lacunae were quite frequent in the consular Fasti (CLRE: 8). These same lacunae may help explain why some inscriptions are found without a consular date although they appear to be of similar date to others from the same region which carry a date. Other factors determined the termination of the consulate.

Between 480 and 534 there were 21 years in which no consul was promulgated in the East, against only ten in the West. In the early fifth century Roman aristocrats filled over a quarter of the Western consulates, while by the beginning of the sixth they were filling the majority. Therefore in the regions ruled by Odovacer and Theoderic the financial burden of the
consulship fell on the aristocracy of Rome to a greater degree than before. However, this was not beyond their means nor against their will, for families like the Decii and the Corvini appear more than able to provide consuls from generation to generation.

The lack of Western consuls in 491-2 and 496-7 was probably because Theoderic and Anastasius failed to agree terms. Political reasons probably explain also the lack of Western consuls in the 530s, because there are no indications that families such as the Decii were in financial trouble: Totila, following his capture of Rome in 546, reproached the Senate for their ingratitude to the Goths under whose rule they had amassed great wealth (CLRE: 8; BG,II. 21.2). Potentially though, the numbers of the Western aristocracy were reduced, limiting the pool of candidates, and no ruler coerced them to continue a tradition that proved so expensive.

The German kings of Italy took over most of the Roman administrative framework intact, yet did not need to maintain the consulate - it was the aristocrats themselves who continued it. In the three years before Odovacer deposed Romulus in 476, there were no Western consuls, and it might have lapsed for ever but for the political desires of the Roman senators. The consulate allowed them to maintain their prestige as patrons and providers of public entertainment, and to maintain popular appeal at Rome. However, the crisis over the Amal succession which erupted in 523 resulted in the execution of several prominent members of the Senate, notably Boethius in 524 and Symmachus in 525, both ex-consuls, and this surely affected senatorial confidence in the king with his court at Ravenna (Wolfram 1988: 331). Therefore the expense of the consulate was justified to them and thrived until it was first suspended by Justinian, and then made impossible by the destruction of senatorial wealth during the Gothic Wars (CLRE 8).

The Eastern aristocracy was less wealthy and the political climate was dangerous for anyone gaining popular favour in Constantinople; the emperors would not tolerate competition, particularly Justinian. Both Zeno and Justinian appointed few ordinary consuls; both suffered from rebellions in which former consuls were either involved or implicated. This, together with wars on all fronts and increasing austerity at Constantinople, left little money for Justinian to spend on games if he were to undertake the office of consul. Therefore he could neither afford to underwrite the expense for others nor take it himself. After 541 Justinian never again took the consulate and evidently decided that if he could not afford it no-one else should be allowed to (CLRE: 9-12).

## INSCRIPTIONS AND CONSULATES

Therefore, after 541, only a p.c. and/or indictional years occur on the inscriptions if at all, presenting a confused picture until the middle of the seventh century, when dating by regnal years becomes increasingly common. One of the problems encountered with the consular dates is that the name of a consul may appear on an inscription during the year of his consulate as expected, but that often a p.c. date formula of the previous year continues to be used. The consuls needed to be designated several years in advance because even the wealthiest senators must have required time to gather the necessary expenditure expected of them.

Accordingly, the names of the consuls designate must have been known to the administration in time enough to anticipate their use on official documents. Therefore, even in the provinces it was confirmation and not the dissemination of the names of the consuls that was awaited.

The ordinary consuls probably held office for the whole year already by the mid-fourth century and the suffect consulate had lost more than its early parity. The total lack of inscriptions bearing the name of any suffect consul suggests that the office was of no interest to the secular or religious administration (cf.ILCV.III: 229-265). On the rare occasion when an ordinary consul was disgraced and removed from office, he seems to have been replaced by a new ordinary consul, not a suffect. In Ostrogothic Italy their duties were limited to the city of Rome and their names never appear in the other documentary sources for South Eastern Gaul. In effect, only the ordinary consuls were of any official importance outside Rome or Constantinople, and the duration of their office was for one year from the first of January (CLRE: 20-22).

## SENIORITY BETWEEN CONSULS

Often both consuls are recorded on an epitaph, as one would expect, but their names are not necessarily inscribed in East-West or West-East order. Therefore, the official stature of each needs to be discussed in general terms because the appearance or absence of a particular consul's name is often the result of the political situation (see below). According to CLRE there were clear-cut rules for determining seniority between the two consuls (CLRE: 22):

1. Augusti and Caesars took precedence over all subjects.
2. Augusti took precedence over Caesars and senior over junior Augusti.
3. Between subjects, former consuls (suffect consulates excluded) took precedence.
4. Otherwise the senior Augusti would decide whose name would be entered in the Fasti. These rules applied throughout the fourth century and into the fifth, until the concept of seniority between subject consuls virtually disappeared. In its place the name of the Western consul, if a subject, was written first in Western consular documents and the name of the Eastern consul first in Eastern documents (CLRE: 22); the practical consequence of the name of the local consul being known first. The first example occurs in 412 but is found regularly after 434. When the second consul's name was announced it was added after the first unless it was an emperor's name. In South Eastern Gaul, few inscriptions bear consular dates before 450, though at Lyon inscription No. 251 (Plate 74), dated 5 September 438, records both consuls of that year and follows protocol by naming the Eastern emperor first. Ten years later, also from Lyon, inscription No. 253 (Plate 75), dated 16 January 448, names the Eastern emperor second; dissemination had taken place early in the year yet protocol was not followed. There are too few inscriptions that carry the name of the Eastern consul or even the name of the Eastern emperor (who normally took the consulate in the first January after elevation) to make any other than general observations.

The omission of a consul's name may be due to the refusal of one court to recognise that consul; alternatively, the lack of the Eastern consul's name may reflect the trend towards mentioning only the Western consul. Omissions occur where the legitimate emperors refused to acknowledge the consuls of usurpers, for example between 451-453 and between 458-459. Under these circumstances consular lists and dates in official documents tended to be corrected in order to reflect the consuls of the winning side. Inscriptions and private documents, however, retained their original dates. Sometimes consuls repudiated at the beginning of the year were later recognised, for instance in 405, 456 and 461 (CLRE: 25). Such occasions often illuminate fifth- and sixth-century politics, in the absence of detailed narrative sources (see below). Nevertheless, non-recognition of the consul of a co-emperor was less drastic than the proclamation of a rival consul, which could be interpreted as a declaration of hostility, but nonrecognition was a sign of temporary bad relations, probably a diplomatic bargaining-counter.

## PROCLAMATION AND DISSEMINATION OF CONSULS' NAMES

From the late fifth century a third phenomenon is discernible, of the greatest relevance to this survey, namely non-dissemination, whereby a consul is not named in the documents issued in one court or disseminated in its provinces. Here there seems to be no reason to believe in formal repudiation, with non-dissemination a consequence less of political decision than of bureaucratic indecision. Often the Eastern consul was not recognised in the West and in the East it was as a courtesy to the Western aristocrats rather than to the German kings, Odovacer and Theoderic, that Eastern emperors recognised them as Roman consuls. In the West, although the names of Eastern consuls were generally entered in Western consular lists, these were never disseminated for general use (except sometimes in South Eastern Gaul). Of the chronicles and consular lists from Gaul, only two are of real importance to this study. The first is that by Prosper Tiro of Aquitaine which is an epitome of Jerome's Chronicle with the insertion of consular dates continued until 455, with several brief anonymous continuations extending to 466. For earlier centuries this list is prone to error, but it is more reliable for this period (Prosper). The Chronicle of Marius of Avenches runs from 455 to 581 (Marius); that he consulted an Eastern chronicle is certain because the Eastern consuls are included during the first two decades of the sixth century. Generally Marius gives his consuls in the Western sequence and usefully often includes information of Eastern origin. More valuable still for this study is the inclusion of the indictional years.

At first glance the dissemination of Eastern names on Gallic inscriptions is confusing since where an inscription records the name of an Eastern consul, the same consul is never recorded in Italy, whence one would expect the information to originate. In the West most official documents were dated by both consuls and the use of the consular year as a dating system was therefore dependent upon both a prompt proclamation and rapid dissemination of the names of the consuls for that year, particularly in the provinces. As will be seen, this was not always achieved efficiently in the West and the inclusion of both consuls' names in the
chronicles is because they were written long after the event, not contemporaneously. Until the early fifth century both consuls were proclaimed simultaneously, even in periods when rival consuls were proclaimed by usurpers and rival emperors (CLRE: 13). However, multiple proclamations pose no problems for this study because only two inscriptions with consular dates from the fourth century are included, at Lyon in 334 (No.248), and Autun in 378 (No.135).

It remained normal for one consul to be appointed by each emperor and presumably there was prior arrangement regarding joint proclamations. At the beginning of the fifth century the situation begins to change: it may be that it was decided unilateral proclamations were simpler; indeed, in 412 the formula Theodosius $V$ et qui (de Occidente) nuntiatus fuerit is found at Constantinople and became standard immediately. Political turmoil at the time led to mistakes and delays of dissemination through lack of communication and simultaneous proclamation of Eastern and Western consuls from each court was never restored. This is reflected in the consular dates on the inscriptions from South Eastern Gaul and Italy. Indeed dissemination of the new consular names took longer and longer, not only between East and West but even within the two halves of the Empire throughout the fifth century. By 450 it was often quite late in the year before even the new Western name appeared in a region so close to Rome as South Eastern Gaul - a consequence of increasing bureaucratic delays (CLRE: 17).

Communication between Ravenna/Milan and Constantinople was often slow, but the journey could be undertaken within a month and therefore there is no reason why it should have taken longer in the fifth century than in the fourth, even if the political and military turmoils are taken into account. Perhaps the emperors no longer considered it an important matter; it was the senatorial aristocracy that kept the office open. Thus it is probable that the bureaucracy followed the lead of the emperor and the task was given low priority; in the provinces it was actually easier to use a p.c. because there were no new names to learn. In South Eastern Gaul the majority of dated inscriptions are p.c.s by the 520 s and by the 530 s it is evident that the indiction was becoming the important dating factor for local use.

Nevertheless, the consular pair remained the (theoretical) ideal, and most consular lists continued to include both names. The p.c. formulae likewise normally include both names, however late the second was added, except in 496 and 503. There are a number of years in the fifth and sixth centuries when the consuls appear once again to have been proclaimed as pairs from only one court, presumably in expectation that the favour would be reciprocated in the future. A possible reason may have been when an emperor was anxious to honour one or two subjects or was unable to find any worthy, willing or wealthy enough candidate. In the West these years are: $417,437,443,446,450,488,494,522,530$, and in the East: 419, 425, 427, $429,436,454,457,464,467,476,492,500,512$ (CLRE: 18). The list thus extends from 417 to 530.

Rome provides more inscriptions bearing a consular date than anywhere else in the Empire. It could be maintained that they do not permit such precise inferences for dating purposes as the papyri (CLRE: 33), but epitaphs were probably placed upon graves soon after burial. There
is evidence from Arles in the form of an epitaph for a certain Leonidius, No.97, where space has been left for the inclusion of his age, the date and the year of the indiction (Plate 26). This suggests that the preparation of an epitaph was frequently undertaken during one's lifetime and the date added after death. Admittedly, this is only the indiction and not a consular date, but it does suggest that the epitaph would reflect the date as known at the time. If the inscription was cut several months after death, once the earth had settled, then there was scope to include the correct date, in much the same manner as happened with official documents. A glance at the index of consular dates recorded on inscriptions at Rome compiled by Diehl (ILCV.III: 229-264), reveals that in years with many inscriptions, and in which there is a sharp division between p.c.s and current consuls, approximate dates for the arrival of information can be suggested. However, almost all these years fall into the relatively non-problematic fourth century, when consulates were normally in use by the end of March, at least at Rome. In some instances consulates seem to have been known somewhat later outside Rome: at Rome epigraphical p.c. dates after April are rare, and in Italy generally they cluster in the first four months of the year. In Africa the majority fall in the middle of the year because there was no land route and sailing was not usually possible between October and April. Thus, in the fifth century proclamation was later than in the fourth and dissemination less thorough, particularly of the names of Eastern consuls. Indeed, there are few years between 395 and 476 when Eastern consuls are attested in Western inscriptions between January and March. Inscriptions with the Western consuls and e.q.n.f. (et qui (de Occidente) nuntiatus fuerit) are found, for example in 439 at Rome (ILCV: 200), though never in Gaul. The carving of an inscription is unlikely to have taken place more than a month following burial, and although one might argue that dates of interment have a value over and above those that record the date of death (CLRE: 33), there are only some 22 inscriptions which record the actual date of burial, as opposed to the date of death, in South Eastern Gaul (see Chapter Three). There is no reason to view the date of burial together with a consular date a more reliable indicator for the dissemination of consular names.


| CONSULAR YEAR: WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | [REC | COD | PROVENANCE | \|FORMULA |
| 485 | WEST: Q.Aurelius Mermmius Symmachus |  |  |  |  |
| 485 | 18 May | 578 | V01 | Vienne, St.Pierre | XV k(a)l(en)d(as) iun(ias), Symmacho u(iro) c(larissimo) con(sule). |
| 486 | 22 March | 26 | L01 | Anse | XI k[(alendas) a]priles, post con(sulatum) Symm(achi) [u(iri) c(larissimi) c(onsulis)]. |
| 486 | 19 May | 220 | V02 | Grésy-sur-Aix | XIIII k(a)l(endas) iunias, post cons(ulatum) Symmaci. |
| 487 | 25 July | 67 | A01 | Arles, Alyscamps ? | VIII k(a))(endas) agus(tas), indix(ione) VII, eterom $p(0) s(t)$ (consulatum) Sumaci u(iri) c(larissimi) c(onsu)l(is). |
| 487 | August | 491 | V04 | St.Thomé | [... men]sis sexti iterum p(ost) c(onsulatum) Symmachi u(iri) c(larissimi) c(onsulis), indictione $X$. |
| 491 | January | 530 | V06 | Valence | [... kal]endas februarias, se[?xie]s post cons(ulatum) Sym(a)c(hi) iuni(oris) [uiri clarissi]mi cons(ulis). |
| 495 |  | 90 | A01 | Arles, Alyscamps? | [...] febr[u]arfias] decies p(ost) c(onsulatum) Sy[mma]chi iun(ioris) u(iri) c(larissimi), i[ndic]tione tertia in pace. |
| 559 |  | 604 | V01 | Vienne, St.Pierre | septies hic denos et tres conpleuera«n»t annos post fasces posuit uel cingula Symmacus alma lunior. |
| 486 | WEST: Caecina Mauortius Basilius Declus EAST: FI.Longlnus |  |  |  |  |
| 486 | ?? March | 479 | L01 | St.Maurice-de-Rémens | XS decimo k(a)l(endas) apriles, Decio u(iro) c(larissimo) c(onsule). |
| 487 | WEST: Mar.Manlius Boethius |  |  |  |  |
| 487 | 11 February | 149 | L01 | [Briord | IIII idus februarias, Boetio uero clarissimo consule. |
| 488 | WEST: Cl.lul.Ecclesius Dymamius et Rufius Acillius Siuidius |  |  |  |  |
| 488 | 19 June | 150 | L01 | \|Briord | XIII ka(lendas) iulias, Dedamio uiro cla<ri>ssimo consule. |
| 489 | WEST: Petronius Probinus EAST: Fl.Eusebius |  |  |  |  |
| 489 |  | 410 | A22 | Marseille, Southern Cemetery | VIII kalen[das] Probino et Euseb[io u(iribus) c(larissimis) c(onsulibus)]. |
| 490 | WEST: Anicius Probus Faustus lunior. EAST: Fl.Longinus II |  |  |  |  |
| 491 | 17 July | 151 | L01 | Briord | XVI kalendas august<a>s p(ost) <c>(onsulatum) Lon<g>ini <iterum et> Faust<i>. |
| 491 | 12 August | 670 | V01 | Vienne, isolated find | pridie idus augustas, resurgit in $X p o D(0) m(i n) o$ nostro: post consulato Longini bis et Fausti. |
| 491 | EAST: FI. Olybrius iunior |  |  |  |  |
| 491 | 28 November | 537 | V01 | Vézeronce | III k(alendas) dec(embres) ind(ictione) XV, Olibrio iuniore cuns(ule). |
| 491 | 20 December | 579 | V01 | Vienne, St.Pierre | XIII[?I] k(alendas) ianuar(ia)s, Olibrio u(iro) c(larissimo) cons(ule). |
| 492 | EAST: D. N.Fl.Anastasius Augustus ot FI.Rufus |  |  |  |  |
| 492 | 22 November | 261 | L01 | Lyon, St.Irénée | X kal(endas) decembris, Anastasio et Rufo u(iris) c(larissimis) c(onsulibus). |
| 493 | 6 March | 263 | L01 | Lyon, St.Just | II non(as) marcias, p(ost) c(onsulatum) Anastasi et Rufi $u$ (iris) $c$ (larissimis) c(onsulibus). |
| 493 |  | 262 | L01 | Lyon, St.Irénée/St.Just | [...] p(ost) c(onsulatum) Anastasi et Ru[fi u(iris)] c(larissimis) c(onsulibus). |
| 494 | WEST: Turcius Rufius Apronianus Asterius et FI.Praesidius |  |  |  |  |
| 494 | October | 3 | A02 | Aix-en-Provence | [... ] no(nas) / oct(o)b(res) [Turcio As]terio cons(ule). |
| 495 | March | 671 | V01 | Vienne, isolated find | [...] k(a) (endas) aprilis: [resurg]et in Xpo: pos[t cons(ulatum)] Asteri [et Praesidii u(irorum) c(larissimorum)]. |
| 495 |  | 672 | V01 | Vienne, isolated find | [... ?ian/?febr]uari[as, p(ost) c(onsulatum) Ast]eri [et Praesidiji <VV> CC (uirorum clarissimorum). |
| 495 | WEST: FI.Viator |  |  |  |  |
| 495 | 21 October | 75 | A01 | Arles, Alyscamps? | XII kal(endas) nou(em)b(res), Viatore u(iro) c(larissimo) cons(ule). |
| 495 | 9 December | 391 | L01 | Lyon, St.Nizier | V idus decembris, Viatore u(iro) c(larissimo) cons(ule). |
| 496 | 16 November | 40 | V06 | Aouste | III k(a)l(endas) ianuarias, <p>(ost) c(onsulatum) Viat[oris]. |
| 498 | WEST: Fl.Paulinus EAST: Iohannes Scytha |  |  |  |  |
| 498 | 13 October | 24 | LO1 | Anse | III id(u)s octubris, Paulino u(iro) k(Iarissimo) $\operatorname{co}(n) s(u l e)$. |


| CONSUILAR YEAR : WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | \|REC | COD | [PROVENANCE | FORMULA |
| 501 | \|WEST: Fl.Aulenus EAST: Fl.Pampelus |  |  |  |  |
| 501 | 21 April | 152 | L01 | Briord | VIII kalendas maias Auieno uero clarissimo console. |
| 501 | 25 April | 392 | L01 | Lyon, St.Nizier | VII kal(endas) maias, Abieno consule. |
| 501 | 17 May | 265 | L01 | Lyon, St.Just | XS kal(endas) iunias, Abieno u(iro) (c(larissimo)) cons(ule). |
| 501 | 12 June | 153 | L01 | Briord | prid(i)e idus iunias, Auieno uero cla(ris)s(imo) console. |
| 501 | 24 August | 264 | L01 | Lyon, St.Irénée | SIII k(a)I(endas) septembris, Auieno c(larissimo) u(iro) con(sule). |
| 501 | 2 September | 111 | A01 | Arles, St. Honorat | IIII nonas septembris, Auieno cons(ule). |
| 501 |  | 580 | V01 | Vienne, isolated find | [...] nob(embres), Abi[eno u(iro) c(larissimo) c(onsule)] (?) / Abileno iun(iore) u(iro) c(larissimo) c(onsule)]. (?) |
| 502 | WEST: Ruflus Magnus Faustus Auienus lunior EAST: FI.Probus |  |  |  |  |
| 502 | 3 January | 565 | V01 | Vienne, Notre-Dame-d'Outre-Gère | III non(as) ianuarias, Abieno iun(iore) u(iro) c(larissimo) c(onsule). |
| 502 |  | 519 | A17 | Vaison-la-Romaine | [...] Auieno iun(ior) cons(ule). |
| 503 | 1 January | 266 | L01 | Lyon, St.Irénée | k(alendas) ian(uarias), p(ost) c(onsulatum) Abieni iun(ioris) u(iro) co(nsuli)s. |
| 503 | WEST: FI.Volusianus EAST: FI.Dexicrates |  |  |  |  |
| 503 | 19 January | 493 | V01 | St.Vallier | XIIII kal(endas) f(e)br(uarias), Volosiano u(iro) c(larissimo) <c>(onsule). |
| 504 | WEST: Rufius Petronius Nicomachus Cethegus |  |  |  |  |
| 504 | 12 July | 267 | L01 | L.yon, St.Irénée/St.Just | IIII idus iulias, Cutheo u(iro) c(larissimo) c(onsule). |
| 504 | 18 December | 225 | V02 | Jongieux | XV <?k>(alendas) ian(uarias), Ceteo u(iro) c(larissimo) $\langle c\rangle$ (onsule). |
| 504 |  | 406 | L01 | Lyon, isolated find | [...] Cytheo u(iro) c(larissimo) cons(ulis). |
| 505 | 19 March | 202 | V02 | Genève | X quartu[m kal(endas)] apriles, in[dictijone XIII, pos[t ?cons(ulatum)] [Ceftec[i] u(iri) c(larissimi) [c](onsulis). |
| 506 | WEST: Ennodius Messala EAST: Fl.Areobindus Dagalaifus Areobindus |  |  |  |  |
| 506 | 16 September | 400 | L01 | Lyon, St.Michel, Ainay | bis octona septembrem luce mouebat nomen Messalae consulis annus agens. |
| 506 | 28 October | 236 | A02 | Le Pin | $V$ kal(endas) nouemb(res) Messala u(iro) c(larissimo) cons(ule). |
| 508 | 1 October | 268 | L01 | Lyon, St.Irénée/St.Just | c(alendas) oc[t]obris, p(ost) «c» cons(ulatum) iterum Mesale u(iro) c(larissimo) cons(ule). |
| 508 | WEST: Basillus Venantius iunior EAST: FI.Celer |  |  |  |  |
| 509 | 24 April | 581 | V01 | Vienne, St.Pierre | VIII <k>(alendas) mai(as), p(ost) c(onsulatum) Venanti. |
| 509 | 18 September | 673 | V01 | Vienne, isolated find | XIIII k(alendas) octobris, p(ost) c(onsulatum) "c» Venanti uiri clarissimi c(onsulis) "c». |
| 509 | WEST: Fl.Importunus |  |  |  |  |
| 510 | 2 December | 269 | L01 | Lyon, St.Just | IIII nonas decembris, post consolato Inportuno u(iro) c(larissimo) c(onsu)le. |
| 511 | WEST: FI.Felix EAST: FI.Secundinus |  |  |  |  |
| 500-600 |  | 610 | V01 | Vienne, St.Pierre | [..]EMB[.......?F[elici[...] |
|  |  | 582 | V01 | Vienne, St.Pierre | [..]SS[.....]FELI[..] |
| 511 | 28 October | 566 | V01 | Vienne, St.Sévère | $V k$ (alendas) nouembris, Felice u(iro) c(larissimo) c(onsule). |
| 511 |  | 474 | V01 | St.Laurent-de-Mure | [... fjibruarias, Felijce u(iro) c(larissimo) c(onsule)]. |
| 511 |  | 531 | V06 | Valence | III KLS[.....Feli]ce u(iro) cl(a)r(issimo) con(sule). |
| 514 | WEST: Magnus Aurelius Cassiodorus senator |  |  |  |  |
| 514 |  | 240 | V05 | Luc-en-Diois | [...] iunias, senator[e u(iro) c(larissimo) c(onsule),] ind(i)c(tione) VIII. |
| 515 |  | 520 | A17 | Vaison-la-Romaine | senatoris posuit post cingula. |
| 515 | WEST: FI.Florentius EAST: Procopius Anthemius |  |  |  |  |
| 515 |  | 146 | V01 | Bourgoin | III I [...]bris, Flo[renti]o et Anti[mio ?V] u(iris) c(larissimis) c(onsulibus). |
| 515 |  | 583 | V01 | Vienne, St.Pierre | o[ctauo? ... m]artias, Floren[tio] et Anthe[mio u(iris) c(larissimis) c(onsulibus)]. |
| $515 ?$ |  | 96 | A01 | Arles, Alyscamps | X[... mar?]sia D[?..... con]sula[tum Florentii?] et A[nthemii, u(irorum) c(larissimorum) c(onsulum)]. |
| 516 | 14 January | 488 | V03 | St.Sixte-de-Merlas | XVIIII k(alendas) febr(u)arias, post c(o)ns(ulatum) Antimi et Florentii u(irorum) c(larissimorum) c(onsulum). |
| 516 | 22 February | 483 | V01 | St.Romain-d'Albon | VIII kal(endas) marsias, p(ost) [c](onsulatum) [F]lorenti et Antimi u(irorum) cl(arissimorum) co(nsulum) ?HP II. |


| CONSULAR YEAR : WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | REC | 1COL | PROVENANCE | FORMULA |
| 517 | WEST: Fl.Agapitus EAST: FI.Anastasius Paulus Probus Sabinianus Pompeius Anastasius |  |  |  |  |
| 517 | 28 July | 270 | L01 | Lyon, St.Irénée | qu[in]to k(a)l(endas) agustas «i» Aga[pit]o uiro c(larissimo) console. |
| 517 | November | 584 | V01 | Vienne, St.Pierre | [..] k(a)l(endas) dece[mbr(es), Agap]eto [u(iro) c(larissimo)] c(onsule). |
| 517 | 24 December | 2 | A02 | Aix-en-Provence | VIIII kal(endas) ianuar(ias), Anastasio u(iro) c(larissimo) consule. |
| 517 | December | 147 | V01 | Bourgoin | [...] id(us) dece(m)br(es) [Ag]apito u(iro) c(larissimo) c(onsule). |
| 518 | 4 March | 585 | V01 | Vienne, St.Pierre | IIII non(as) mart(ias) p(ost) c(onsulatum) Ag[a]piti. |
| 518 | 4 December | 196 | L01 | Ecully | II «no»non(as) decembr(e)s p(ost) c(onsulatum) Agapeto. |
| 519 | 25 January | 521 | A17 | Vaison-la-Romaine | VIII k(a)I(endas) f(e)br(uarias) p(ost) c(onsulatum) iterum Agapiti u(iri) c(larissimi) cons(uli)s. |
| 519 | WEST: Eutharicus Cillica EAST: D.N.lustinus Augustus |  |  |  |  |
| 520 | 2 August | 226 | V06 | La Baume-Cornillane | IIII nona[s au]g(ustas) p(ost) c(onsulatum) Iustini Aug(usti). |
| 520 |  | 586 | V01 | Vienne, St.Pierre | [... Ius]tini Aug[usti]. |
| 520 | WEST: FI.Rusticius EAST: FI.Vitalianus |  |  |  |  |
| 520 | 19 September | 401 | L01 | Lyon, isolated find | XIII kalen(das) octubr(e)s, Rustiano et Vitaliano $u$ (iribus) cl(arissimis) c(onsulibus). |
| 520 | 2 November | 217 | V03 | Grenoble | IIII no(nas) nob(embres), Rusti«i» ano et Vitaliano u(iris) c(larissimis) c(onsulibus). |
| 521 |  | 218 | V03 | Grenoble | indixione quarta decema $p(0) s(t)$ cons(ulatum) Rusticiani ot Vitaliani. |
| 521 | WEST: FI.Valerius EAST: Fl.Petrus Sabbatius Iustinianus |  |  |  |  |
| 521 | 15 November | 741 | V02 | Yenne | septemo decemo k(a)l(endas) decembris, Valerio c(o)ns(ule). |
| 521 |  | 144 | A01 | Bellegarde | [ $X$ k(a))(endas) oc]tobres an[niu(ersari)?]o sancto[r]um mar(ty)rum A[c]animsium et [obii?]t octabo k(a)l(endas) [...], Valerio c(larissimo) c(onsule). |
| 522 | WEST: FI. Symmachus et FI.Boethius |  |  |  |  |
| 522 | 8 July | 232 | V02 | La Terrace | VIII id(us) iuli<as>, Symma<co> et Boetio u(iris) c(larissimis) con(sulibus). |
| 523 | 18 January | 173 | L04 | Chalon-sur-Saône | XV k(a)l(endas) feb(ruarias), p(ost) c(onsulatum) [Symma]chi et Boiti [u(iris) c(larissimis) c(onsulibus)]. |
| 523 | 3 February | 34 | V01 | Aoste | III nonas febr(uarias), p(ost) c(onsulatum) Simmachi et Boethi u(irorum) c(larissimorum). |
| 523 | WEST: FI.Anicius Maximus |  |  |  |  |
| 523 | 16 April | 271 | L01 | Lyon, St.Irénée/St.Just | XVI kal(endas) maias Maxim(0) u(iro) c(larissimo) c(onsule). |
| 523 | 25 July | 526 | V06 | Valence, (Bourg-lèsValence) | VIII k(a)l(en)d(as) agustas, Maximo u(iro) c(larissimo) cons(ule). |
| 524 | WEST: Venantius Opilio EAST: D.N.Iustinus II |  |  |  |  |
| 524 | 24 August | 587 | V01 | Vienne, St.Pierre | VIIII k[a(lendas) s]ep[te]mbras, V[pi]lione u(iro) c(larissimo) con(sule). |
| 524 | 31 August | 567 | V01 | Vienne, Notre-Dame-d'Outre-Gère | prid(ie) kal(endas) sept(embres), Opilione [u(iro) c(larissimo) c(onsule)]. |
| 524 | 24 November | 674 | V01 | Vienne, isolated find | VIII kalendas decembris, Vpilione u(iro) c(larissimo) console. |
| 525 | 24 January | 272 | L01 | Lyon, St.Irénée | SIII kal(endas) feb(ruaria)s, p(ost) c(onsulatum) [Opil?]ionis. |
| 525 | 24 February | 588 | V01 | Vienne, St.Pierre | VI k(a))(endas) martias, [p(ost) c(onsulatum)] Opilionis, [u(iro) c(larissimo) c(onsule)]. |
| 525 | 16 August | 273 | L01 | Lyon, St.Irénée | XSI k(a)l(endas) septemb(ris) p(ost) c(onsulatum) Opilionis u(iri) c(larissimi) c(onsulis). |
| 525 | WEST: FI.Probus iunior EAST: FI.Theodorus Philoxenus Soterichus Philoxenus |  |  |  |  |
| 525 | 10 January | 63 | A01 | Arles, Alyscamps ? | quarto idus ginnoarius, Probo iuniore u(iro) c(larissimo) con(su)I(e), indiccione III. |
| 525 |  | 589 | V01 | Vienne, St.Pierre | nonas [? ianua/? februa]rias, Probo iuniore u(iro) c(larissimo) c(onsule). |


| CONSULAR YEAR : WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | [REC | COD | PROVENANGE | FORMULA |
| 527 | WEST: Vettlus Agorius Basillus Mauortius |  |  |  |  |
| 527 | 23 August | 241 | V02 | Lugrin | X k(a)l(endas) septembris, Mauurtio uiro cl(a)r(issimo) cons"s»(ule). |
| 527 | 6 December | 459 | V01 | Parnans | octao idus decembres, Mafusio uero <cl>arissem<0> c(onsule) «C». |
| 527 |  | 675 | V01 | Vienne, isolated find | [...] septemb(res), M[?auortio ?aximo u(iro) c(larissimo) c(onsule)]. |
| 528 | 18 October | 676 | V01 | Vienne, isolated find | XV kalendas nouembris <p>(ost) c(onsulatum) "c»" Maurti. |
| 529 | 4 January | 73 | A01 | Arles, Alyscamps ? | pride nonas genoarias, indictione septima, pos(t) consolatum itrum Mauur[tiji (u(iri) c(larissimi) c(onsulis)). |
| 529 | 25 April | 235 | V03 | Le Fayet | VII k(a)l(endas) ma[?i(as)], [i]t(erum) p(ost) c(onsulatum) Mauu[rtii]. |
| 529 | WEST: FI.Decius iunior |  |  |  |  |
| 530 | 19 January | 120 | A01 | Arles, St.Pierre de Mouleyrè | XIIII kal(endas) febroarias, indictoine VIII, pos(t) co(nsu)l(atum) Deciti iuniores u(iri) c(larissimi). |
| 530 | WEST: Fl.Lampadius et Rufius Gennadius Probus Orestes |  |  |  |  |
| 530 | 23 October | 64 | A01 | Arles, Alyscamps? | xmo kal(endas) nouembres, indictione nona, Lampadio et Oreste u(i)r(is) c(larissimis) cons(ulibus). |
| 531 |  | 88 | A01 | Arles, Alyscamps ? | sextu [?... ma]rsias, post con(sulatum) Lam[padii et] Orestes u(irorum) c(larissimorum) con(sulum). |
| 532 | 30 November | 60 | A01 | Arles, Alyscamps ? | prid(ie) k(alendas) d[ec(embres)], indictione un[deci]ma, iterum post [cons(ulatum)] Lampadi et Ores[tis] u(irorum) c(larissimorum) c(onsulum). |
| 534 | WEST: FI.Decius Paulinus lunior EAST: D.N.lustinianus $N$ |  |  |  |  |
| 535-537 | August | 590 | V01 | Vienne, St.Pierre | [.JX au[gustas post? /g(ustas) ... post consulatu]m Paullini iun(ioris) u(iri) c(larissimi) c(onsulis)]. |
| 535-537 |  | 677 | V01 | Vienne, isolated find | [p(ost) c(onsulatum) Pauli]ni iun(ioris) u(iri) c(larissimi) c(onsulis). |
| 536 | 11 January | 522 | A17 | Vaison-la-Romaine | III idus ianuarias p(ost) c(onsulatum) iterum Paulini iun(ioris), indic(tione) quarta decima. |
| 536 | 8 June | 592 | V01 | Vienne, St.Pierre | VI idus iunias, indictionae XIIII eterum p(ost) c(on)s(ulatum) Pau(lini) iunioris u(iri) c(larissimi) c(onsulis). |
| 536 |  | 591 | V01 | Vienne, St.Pierre | [...], it(erum) p(ost) c(onsulatum) Paulini [iun(ioris) u(iri) c(larissimi) c(onsulis)]. |
| 536 |  | 678 | V01 | Vienne, isolated find | [...] septembris, it(erum) p(ost) c(onsulatum) Paulini iun(ioris) [u(iri) c(larissimi) c(onsulis)]. |
| 536 |  | 174 | V06 | Charmes | [..PITERRIER...] [....PAV...VI....] is reconstructed as: [. febr(uarias) ter[tio] / iter[um p(ost) c(onsulatum)] Paulini iunioris [u(iri) c(larissimi) c(consulis)]. |
| 537 | 20 March | 473 | V05 | St.Julien-en-Quint | XIII k(a))(endas) apriles, indixsione XV p(ost) c(onsulatum) III Paulini iuniores. |
| 537 | 30 October | 35 | V01 | Aoste | III k(a))(endas) nouembr(es) tertio p(ost) c(onsulatum) Paulini iun(ioris) u(iri) c(larissimi) c(onsulis). |
| 538 | WEST: P.C. Paullnl lumlorls 4 EAST: Fl.lohannes |  |  |  |  |
| 539-545 |  | 688 | V01 | Vienne, isolated find | [...] agust[as, ... p(ost) c(onsulatum)] lohann[is, u(iri) c(larissimi) c(onsulis)]. |
| 539-545 |  | 689 | V01 | Vienne, isolated find | [p(ost) c(onsulatum)] loha[nnis u(iri) c(larissimi) c(onsulis)]. |
| 538 |  | 167 | A06 | Bruis | [... IJohanne u(iro) c(larissimo) c(onsule), ind(ictione) secunda. |
| 540 | 11 June | 594 | V01 | Vienne, St.Pierre | tersio idus iunias, iterum post consolato lohannis uiri clarissimi consolis. |
| 544 |  | 183 | V01 | Clérieux | IIII [i]dus [..., inde]xione octaua, [?sexies ?septies p(ost) c(onsulatum) lojhannis u(iri) c(larissimi) c(onsulis). |
| 546 | 23 May | 44 | V01 | Arandon | ocsiis p(ost) c(onsulatum) lohannis u(iri) [c](larissimi) c(onsulis), $X$ kal(endas) iunias. |
| 547 | 26 November | 37 | V01 | Aoste | VI k(a) (endas) decem(b)r(e)s, nouies pos(t) con<s>(ulatum) loannis u(iri) c(larissimi) <c>(onsulis) «SS". |
| 548 | 1 October | 481 | A16 | St.Restitut | [decies?post cons(ulatum) Iohan]nis, indic(tione) XII k(a))(endas) oct(obres) |


| CONSULAR YEAR : WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | IREC | COD | PROVENANCE | FORMULA |
| 540 | WEST: P.C. Iohamnis 2 EAST: Fl.Mar.Petrus Theodorus Valent.Rust.Borald.Germanus lustinus |  |  |  |  |
| 541-500 | July | 402 | L01 | Lyon, isolated find | [quar?]to k(a))(enda)s a(u)gusta[s, ... p(ost) c(onsulatum)] lustini uir(i) c(larissimi) co(n)s(olis). |
| 541-600 |  | 690 | V01 | Vienne, isolated find | [p(ost) c(onsulatum) lu]stini u(iri) c(larissimi) c(onsulis). |
| 545? |  | 347 | LO1 | Lyon, St.Irénée/St.Just | no[nas ...], V p(ost) c(onsulatum) lu[stini, u(iri) c(larissimi) c(onsulis)]. |
| 547-630 |  | 475 | V01 | St.Laurent-de-Mure | [...]i p(ost) c(onsulatum) lust(ini), indict(ione) XIX. |
| 541 | 30 April | 274 | LO1 | Lyon, St.Irénée | prid(i)e kal(endas) maias, p(ost) c(onsulatum) lustini. |
| 544 | 26 December | 275 | L01 | Lyon, St.Irénée | septimo kal(endas) [i]anuarias, IV <p(ost)> cons(ulatum) lustini, indictione octa(ua). |
| 546 | September | 276 | L01 | Lyon, St.Irénée/St.Just | septem[b]ris, VI p(ost) c(onsulatum) lustini u(iri) c(larissimi) c(onsulis), [i]nd(ictione) nona. |
| 549 | 22 January | 277 | L01 | Lyon, St.Irénée | XI kalendas februarias, indictione duodecema, nouies p(ost) c(onsulatum) lustini u(iri) c(larissimi) consolis. |
| 551 | 16 June | 393 | L01 | Lyon, St.Nizier | obiit XVI k(alendas) iulia<s>, undecies post c(onsulatum) lustini, indict(ione) XIIII. |
| 551 |  | 467 | L01 | St.Alban-de-Bron | quintu decmeu[...], [... p(ost) c(onsulatum) lust)jini u(ini) c(larissimi) (c(onsule)), indic(tione) XV. |
| 552 | 13 January | 279 | L01 | Lyon, St.Irénée/St. Just | id(u)s ian(uarias) ... XII p(ost) c(onsulatum) Iustini, ind(ictione) prima. |
| 552 | 11 September | 394 | L01 | Lyon, St.Nizier | III idus septembris <XII> post consol<a>tum lustini uiri clarissimi consolis indic(tione) prima. |
| 552 | 23 November | 278 | L01 | Lyon, St.Irénée | VIIII $k$ (a)l(endas) decembris, duodecies p(ost) c(onsulatum) Iustini, indictione XV. |
| 552 | 30 December | 279 | L01 | Lyon, St.Irénée/St.Just | III kal(enda)s ianuarias, XII p(ost) c(onsulatum) lustini, ind(ictione) prima. |
| 562 |  | 280 | L01 | Lyon, St.Irénée/St.Just | pridi kallendas ...]as XXII [p(ost) c(onsulatum) lustini?] uiri claris[simi c(onsulis)?, indi]ctione decim[a]. |
| 564 | 8 September | 281 | L01 | Lyon, St.Irénée | VI idus septembris u[icies] quater post cons(ulatum) lustini, indic[tione] tertia decema. |
| 565 |  | 506 | V01. | Trept | [...]XXV p(ost) c(onsulatum) lust(ini), indict(ione) XIII. |
| 573 | 2 April | 395 | L01 | Lyon, St.Nizier | Obiit IIII non(as) aprilis "LXV» XXXIII post (consulatum) lustinum et indict(ione) sexta. |
| 599 | 22 June | 360 | L01 | Lyon, St.Laurent-deChoulans | decimo kal(endas) iulias [an(no)?] LVIIII pos(t) consolato lustini uiri claris[s]imi consolis, indiccione secunda. |
| 601 | 25 March | 282 | L01 | Lyon, St.Just | VIII kal(endas) aprilis, LXI p(ost) c(onsulatum) lustini, indict(ione) quarta. |
| 619 | 26 March | 361 | L01 | Lyon, St.Laurent-deChoulans | VII kalendas aprilis, $L X X V$ IIII pos(t) con(sulatum) <lus>tini uiri cla(rissimi) con(sulis), indic(tione) sexta |
| 622 |  | 283 | L01 | Lyon, St.Irénée/St.Just | LXXXII p(ost) c(onsulatum) [lustini?]. |
| 629 |  | 243 | VO1 | Luzinay | tiertio [..., p(ost) c(onsulatum)] lus(tini) u(iri) c(larissimi) c(onsulis), ind(ictione) secunda, [? anno ... regni glloriosissimi Dago[berti ...]. |
| 541 | WEST: P.C. Iustini 1 EAST: FI.Anicius Faustus Albinus Basilius funior |  |  |  |  |
| 541-600 | October | 651 | V01 | Vienne, St.Georges | [...] kal(endas) nouembres, [... p(ost) c(onsulatum)] Basili u(iri) c(larissimi) c(onsulis). |
| 541-600 | October | 691 | V01 | Vienne, isolated find | [...] nouem[bres ... p(ost) c(onsulatum)] Ba[sili u(iri) c(larissimi) c(onsulis)], in[dictione ...]. |
| 541-600 |  | 541 | V01 | Vienne, St.Gervais | [... p(ost) c(onsulatum) Basi]li u(iri) c(larissimi) c(onsulis). |
| 541-600 |  | 692 | V01 | Vienne, isolated find | [...] noue[mbres ... p(ost) c(onsulatum)] Basili u(iri) [c(larissimi) c(onsulis)]. |
| 541-600 |  | 441 | V03 | Nacon | VIII k[al(endas) ... p(ost) c(onsulatum)] Basil(i u(iri) c(larissimi) c(onsulis)]. |
| 541 | 4 September | 99 | A01 | Arles, Alyscamps | pridie non(as) septembr(es) indict(ione) V, Basilio u(iro) c(larissimo) [c(onsule)]. |
| 542 | 26 October | 595 | V01 | Vienne, St.Georges | VII k(a)l(endas) n(ouem)br(e)s p(ost) c(onsulatum) Bas[ili u(iri) c(larissimi) c(onsulis)]. |
| 545 | 9 October | 596 | V01 | Vienne, St.Georges | VII idus oct(o)b(res) quater p(ost) c(onsulatum) Basili $u$ (iri) c(larissimi) cons(uli)s. |
| 547 | 17 January | 463 | V01 | Revel-Tourdan | XVI kal(endas) februarias, VI p(ost) con(sulatum) Basili, indic(tione) XI. |
| 547 | 17 April | 36 | V01 | Aoste | sex- XXV k(alendas) ma(ias)/ sies post c(onsulatum) Basili u(iri) «u» c(larissimi) "c ss» c(o)ns(ulis). |


| WESTERN A |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | REC | COD | PROVENANCE | FFORMULA |
| 541 | WEST: P.C. lustini 1 EAST: Fl.Aniclus Faustus Albinus Basillus lunior |  |  |  |  |
| 547 |  | 597 | V01 | Vienne, St.Georges | sex[ies p(ost) c(onsulatum) Basili u(iri) c(larissimi) con(sulis)]. |
| 551 | 11 January | 598 | V01 | Vienne, St.Pierre | III idus ianua[rias, ... p(ost) C(onsulatum) B]asil(i) u(iri) c(Iarissimi) c(onsulis), indic(tione) XIIII. |
| 553 | 12 April | 128 | A01 | Arles, St.Croix | prid(ie) id(us) April(es), duodecies p(ost) C(onsulatum) Basilii u(iri) c(larissimi) iunioris, indict(ione) prima. |
| 553 | 23 December | 679 | V01 | Vienne, isolated find | $X$ kal(endas) ianuarias, XII p(ost) c(onsulatum) Basili $u$ (iri) c(larissimi) c(onsulis). |
| 554 | 14 January | 95 | A01 | Arles, Alyscamps | XVIIII kal(endas) fe[br(uarias)] tredecies p(ost) c(onsulatum) [Basili u(iri) c(larissimi)] cons(ulis), indi [ctione] ter[tia]. |
| 554 |  | 680 | V01 | Vienne, isolated find | [sep]temo kall(endas) ...], tersio $\times$ p(ost) [c(onsulatum) Basili u(iri) c(larissimi) c(onsulis)]. |
| 557 | 21 March | 681 | V01 | Vienne, isolated find | XII ka((endas) apriles], [? XVI p(ost) c(onsulatum) Basilij u(iir) c(larissimi), ind(ictione) quinta. |
| 557 |  | 599 | V01 | Vienne, St.Pierre | [..... feb]ruarias, VIX p(ost) [c(onsulatum) Basili u(iri)] c(larissimi) c(onsulis), ind(iction)e sexta. |
| 558 | 29 July | 568 | V01 | Vienne, St.Sévère | p(ri)diae III kal(endas) agustas, sepsies deces p(ost) $c$ (onsulatum) $B[$ [a]sili $u$ (iri) $c$ (larissimi) $c$ (onsulis), ind(iction)e [...] |
| 559 | 25 May | 682 | V01 | Vienne, isolated find | hoctauo kal(endas) iunias, hocsies decis p(ost) c(onsulatum) Basili u(iri) c(larissimi) con(sulis), ind(iction)e VIII. |
| 561 | 19 October | 600 | V01 | Vienne, St.Pierre | "VEX» XIIII k(a))(endas) nouenbris, "VE»XX p(ost) c(onsulatum) Basili u(iri) c(larissimi) c(onsulis) in(diction)e VIII?I. |
| 561 |  | 440 | V08 | Moutiers | k(a)len[das ...]s, uicies pos[t consul]ato Basili iu[nioris], indicxione $X$. |
| 563 | 5 February | 19 | V01 | Andance | $n(0) n(0)$ idus $f(e) b(r u a r i a) s$, uicies et bis $p(0) s t$ cons(u)l(a)to Basili uiri c(larissimi) c(onsuli)s, in(dictione) XIII. |
| 563 | 30 April | 471 | V01 | St.Jean-de-Bournay | Pridi(e) kal(endas) maias, uicies II pus(t) con(sulatum) Basili u(iri) c(larissimi) c(onsulis), ind(iction)e X. |
| 563 | 1 July | 683 | V01 | Vienne, isolated find | k(a)lendas iulias, V EID post con[(sulatum) Basili] u(i)r(i) c(larissimi) c(onsulis), ind(ictione) undecima. |
| 564 | 14 August | 464 | V01 | Revel-Tourdan | nono decimo <k>alendas«s") septemb(res), uices <e>t ter p(ost) c(onsulatum) «c" Basili u(iri) «u» clarissimi consoles, indexioni tesia decna. |
| 566 | 23 April | 569 | V01 | Vienne, Notre-Dame-d'Outre-Gère | non(o) kal(endas) maias, X[XV? $X X X$ ? $/$ ?? $p$ (ost) c(onsulatum) Basili u(iin) $c$ (larissimi) cons(ulis), indictione quarta decima. |
| 567 | 1 November | 538 | V01 | Vienne, St.Gervais | kal(endas) nouembres, XXVI post cons(ulatum) Basili uiri cl(a)r(issimi) cons(ulis), indic(tione) quarta decema. |
| 572 | 21 December | 570 | V01 | Vienne, isolated find | duodecimo kal(endas) ianuarias, XXXI post cons(ulatum) Basili u(iri) (larissimi) con(sulis), indic(tione) quarta. |
| 574 | 1 September | 539 | V01 | Vienne, St.Gervais | c(alen)d(a)s septembris, XXXIII p(ost) c(onsulatum) Basili u(iri) c(larissimi) con(sulis), indic(tione) sexta. |
| 578 | 9 March | 731 | V03 | Vif | VII idus martias, $X X X V$ II post cons(ulatum) Basili u(iri) c(larissimi), indictione duodecima. |
| 578 |  | 603 | V01 | Vienne, St.Pierre | [ $X$ ? ] ]XXXVII p(ost) [c(onsulatum)] Basili ulir]i c(larissimi) c(onsulis), in(d)i(ctione) XIIII. |
| 580 | 9 March | 601 | V01 | Vienne, St.Pierre | VII idus marsias [tricies] nouies p(ost) c(onsulatum) Bas<i>li u(iri) c(larissimi) c(onsulis), ind(ictione) XII. |
| 581 |  | 602 | V01 | Vienne, St. Georges | [... d]ec(embres) $X X X X I$ p(ost) c(onsulatum) Bas(ili) $u$ (in) c(larissimi) c(onsulis). |
| 587 | 8 December | 733 | A21 | Villeneuve-lès-Avignon | VI id(us) decemb(ris), quadragies et VI p(ost) c(onsulatum) Basil(i) iunior(is) u(iri) c(larissimi) c(onsulis), ann(o) XII regn(o) dom(i)ni Cheldeberti regi(s), indict(ione) quinta. |
| 600 |  | 20 | V01 | Andance | LVIIII p(ost) con(sulatum) [Basili u(iri) c(larissimi) c(onsulis) indictiojne tert[ia]. |
| 607 | 1 September | 242 | V01 | Luzinay | kal(endas) sept(em)br(e)s, anno LXVI p(ost) c(onsulatum) Basili [uirji c(larissimi) C(onsulis), ind(ictione) VIII. |


| CONSULAR YEAR: WESTERN AND EASTERN CONSULS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | DATE | REC | Cos | PROVENANCE | FORMULA |
| 541 | WEST: P.C. lustini 1 EAST: Fl.Anicius Faustus Albinus Basillus lunior |  |  |  |  |
| 609 | 1 January | 175 | V01 | Chavanoz | kal(endas) ianuarias, LXVIII p(ost) c(onsulatum) Basili $u$ (iri) c(larissimi), indic(tione) decima. |
| 625 | January | 684 | V01 | Vienne, isolated find | [...]to id(us) ian[uarias] LXXX?V [p(ost) c(onsulatum) ?Basili VCC ...]. |
| 643 |  | 685 | V01 | Vienne, isolated find | [... i]an(uarias) Cll post c[onsulatum ? Basili ...]. |

Table 6: Inscriptions bearing consular or post-consular dates.

## DISSEMINATION IN ROME AND GAUL

At Rome the names of the Eastern consuls are found early in the year between 396 and 474, and Western consuls between January and March far more frequently between 401 and 472 (CLRE: 33; ILCV.III: 240-248). Under Odovacer and Theoderic there was a drastic change, as reflected on the inscriptions in Gaul. Simply put, of 48 Eastern consuls appointed between 476 and 541, 25 are never attested on a Western inscription. Of the remaining 23 only four, Basiliscus Augustus and Armatus, conss.476, Zeno Augustus, cons.479, and Basilius, cons.541, are attested in the West regularly. The remaining 19 are attested late, and sometimes only in p.c.s or sporadically. If there was no new Western consul, the year was dated by the p.c. of the last Western consul, whether or not there was a new Eastern consul. This was not due to non-recognition because the Ostrogothic kings had no consistent policy of non-recognition of Eastern consuls, unlike some of their Roman imperial predecessors. Most Western consular lists include Eastern consuls, albeit never comprehensively. In most years there was probably no dissemination and use of the Western consul alone became official practice (CLRE: 24-35). In South Eastern Gaul this is almost always the case: where an Eastern consul is named on an inscription, it generally lies in the Burgundian region, particularly around Vienne (Descombes 1985: 53-55). This may be due to diplomatic relations between the Burgundian court and Constantinople, discussed below.

In 536, the year after the Byzantine reconquest in Italy had begun, no new consuls were promulgated and the official consular proclamation was a p.c. of Belisarius, Eastern consul in 535. His name does not appear in South Eastern Gaul and occurs only twice in Rome, in 535 (ILCV: 713), and as a p.c. in 536 (ILCV: 3764). The second p.c. of Paulinus, Western consul in 534, was also widely employed in Italy and Gaul; nine inscriptions from South Eastern Gaul use his p.c., five from Vienne, and one each from Aoste, Charmes, Saint-Julien-en-Quint and Vaison-la-Romaine. His p.c. is found again in 537, as again there were no new consuls. The new Eastern consul was fairly widely proclaimed in 538; there may be some significance in that he sometimes appears as lohannes orientalis at Rome (ILCV: 318) or cons. per Oriente (ILCV: 217adn.). He is also well attested in South Eastern Gaul, particularly at Vienne and in its environs where eight epitaphs are known. His p.c. is used as late as 549 at Saint-Restitut, No.481. Apion, the Eastern consul of 539 , never appears in the West and the fifth p.c. of Paulinus is employed instead, as is as the p.c. of Iohannis.

Thus throughout the second half of the fifth and the first half of the sixth centuries new Western consuls continue to be regularly attested in Italy. In South Eastern Gaul the situation was often very different. There is a concentration of inscriptions bearing the name of the new consuls early in the year, but it is rather less evident. As will be shown, inscriptions bearing a date are central to this study when aspects such as Germanic settlement and the survival of municipal functions are considered. For this reason those inscriptions displaying evidence of dissemination of consular and p.c. dates late in the year need to be considered in more detail here. A full list of inscriptions bearing a consular or p.c. date, together with their provenances, dates and the date formulae appear in Table 6.

Symmachus, cons. 485, is well attested in Italy and appears on one inscription from Vienne, dated 18 May (No.578; CIL.XII: 2057; ILCV: 2888adn..; RICG.XV: 76), but he is absent from three other inscriptions (CLRE: 35). One of these is a p.c. of Venantius Basilius, cons.484, also from Vienne (ILGN: 297; ILCV: 1678; RICG.XV: 78; No.581; Plate 194). However, confusion can be expected since there was an homonymous Venantius, cons.484, and both epitaphs are from the same cemetery (actually from within the church of Saint-Pierre). It seems that Symmachus' name was most likely disseminated in Gaul by late April in 485. A curious phenomenon is that a p.c. Symmachi was used in South Eastern Gaul as late as 495; examples are known at Anse and Grésy-sur-Aix in 486, Saint-Thomé in 487, Valence in 491, there described as iunior, and at Arles an example in 487 is followed by another in 495 (ILCV: 4420; CIL.XII: 932). Extraordinarily, a final example appears at Vienne in 557, but this example, No.604, may mean that the deceased, bishop Namatius, had close connections with the Symmachi.

An epitaph bearing a p.c. of Venantius Basilius, cons.484, from Vaison-la-Romaine is dated 1 June, according to CLRE; it is actually from Urban, some distance away (CIL.XII: 1498; ILCV: 2256; No.507; Plate 167). Diehl considers the date to be 509, but is here taken to be 485 on account of the final formula, which is not found in the sixth century. Le Blant merely notes that it is the consul of 484 or 507 , but that the pax tecum formula suggests the earlier date. Another, dated 18 September (CIL.XII: 2062; ILCV: 1665; NR: 157; RICG.XV: 157; No.673; Plate 215), has also been dated by Descombes to 508 or 509 . Indeed, the similarity of the palaeography of this and No. 581 (Plate 194) suggest that they were inscribed by the same lapidary, demonstrating the necessity of viewing the inscriptions at first-hand.

The Westem consul of 486, Basilius Decius, is attested at Rome from the 22 March (ICVR.I: 1021), yet on the 19 May at Gresy-sur-Aix, a p.c. of Symmachus is inscribed, as described above (CIL.XII: 2485; ILCV: 2765; RICG.XV: 287; No.220; Plate 63). An epitaph at Narbonne dated 30 January (ILGN: 606), and the formula Decio Longino con(suli)b(u)s, has been considered to be missing the p.c. by Espérandieu and CLRE, but consultation of this epitaph reveals that there remains enough space at the end of the penultimate line for the abbreviation PC, but not on the last line where the abbreviation CONBS (i.e. con(suli)b(u)s), is set between two incised crosses. CLRE points out that the lapidary here seems unusually to
know not only the Western but also the Eastern consul, but at Marseille both consuls are also recorded in 489, No.410. However, it remains possible that the p.c. was omitted through negligence on the part of the lapidary, which would date it to 487. Another inscription for 486 dated 17 March from Saint-Maurice-de-Remens, near Lyon, does not record the Eastern consul, so it may be that the consulate of Decius was disseminated early in the year but used sporadically (CIL.XIII: 2454; ILCV: 3565A; No.479; Plate 157). For instance at Anse, north of Lyon, on the 22 March a p.c. of Symmachus is used again (CIL.XII: 1656; ILCV: 1340; No.26). To confuse the picture further, an inscription recorded by CLRE from Lyon, dated 19 June 488, is actually from Briord, some 30 kilometres to the east. It records only one of the two Western consuls promulgated in that year, there being no Eastern consul in 488, although the orthography of the name is bizarre, Dedamius for Dynamius (CIL.XII: 2473; ILCV: 306; No.150, Plate 46).

Two inscriptions from Lyon dated 493 are ignorant of the Western consul, one is dated 6 March (CIL.XIII: 2365; ILCV: 3560; No.263; Plate 81), on the other the day and month are no longer legible (CIL.XIII: 2366; No.262; Plate 80). Both employ p.c.s of Anastasius and Rufius. CLRE emphasises that the Italian evidence for that year is also late (CLRE: 35), perhaps reflecting that the war between Theoderic and Odovacer was then at its height, with poor diplomatic relations with Burgundy and contact even with land in Gothic hands south of the Durance likely to have been limited.

The Western consul of 495, Flavius Viator, is attested at Rome on 23 January (ICVR.n.s.VII: 17602), but appears in Gaul first on 21 October at Arles (CIL.XII: 931; ILCV: 2888.adn; No.75), and at Lyon on 9 December (ILTG: 271; No.391), revealing extremely slow dissemination during the last two decades of the fifth century.

In the years 508 and 509 some difficulties are encountered with the name of the Western consul, Basilius Venantius alius iunior, who is never attested in Gaul during his year of office and is found on either a p.c. or an iterum p.c. Confusion arises due to his name being homonymous with that of the consul of 484 and 507, both named Venantius Basilius. Also no inscription dated 507 is known in Gaul, and, in 508, on 1 October, a second p.c. of Messala, cons. 506, is used at Lyon (CIL.XIII: 2373; ILCV: 1553; No.268, Plate 86). Hence, both No. 581 (Plate 194) and No. 673 (Plate 215) have been dated here to 509 and attributed to a p.c. of Basilius Venantius alius iunior. Curiously, No. 269 (Plate 87) from Lyon, dated 2 December 510, is ignorant of the Western consul of that year, who is well attested in Italy (CIL.XIII: 2374; ILCV: 4823). The Eastern consul is also well known in this region in other years, 520,523,540 and 541. This occasional dissemination of Eastern consulates in South Eastern Gaul occurs precisely during those times when the same information was unknown in Italy. This phenomenon also occurs in 486 at Narbonne dated 30 January (ILGN: 606; not included in this study), in 489 at Marseille, where the exact date is illegible (CIL.XII: 487; ILCV: 446A adn; No.410.), and in 491 at Vézeronce, dated 28 November (CIL.XII: 2384; ILCV: 1734; RICG.XV: 257; No.537; Plate 175). After a gap of several years the incidence of Eastern
consuls recorded on the epitaphs continues. In 508, at Narbonne a p.c. dated 1 June names both consuls of 507 (CIL.XII: 5339; ILCV: 3555); and in 515 at Vienne another is dated between 14 February and 15 March (CLRE: 654; CIL.XII: 2067; ILCV: 3278; RICG.XV: 79; No.583). Also at Bourgoin, east of Vienne, there is a fragment, No.146, dated to between August and December of the same year, and another fragment, No. 96 , which probably records a p.c. for 516 of the same two consuls at Arles, Florentius and Anthemius. They are also recorded further north on a p.c. in 516 at Saint-Sixte-de-Merlas, dated 14 January, No. 488 (Plate 160), and Saint-Roman-d'Albon, dated 22 February, No. 483.

In 517 at Aix-en-Provence, on an epitaph dated 24 December, No.2, Anastasius, the Eastern Emperor and consul is named alone; he is also attested in a p.c. from Lodi in Italy dated 20 January 518 (CLRE: 570; CIL.I Suppl: 863). The Eastern consul of 519, Justinus, is attested on two inscriptions: a p.c. from La Baume-Cornillane, dated 2 August 520, No. 226 (Plate 67), and at Vienne on a fragment with the full date now missing, No.586. Vitalianus, Eastern consul in 520, is attested with his Western colleague on an epitaph from Lyon dated 19 September, No. 401 (Plate 130), and on two epitaphs from Grenoble: one dated 2 November, No. 217 (Plate 61), the other a p.c. of the following year, 521, though the full date is not extant.

All Italian inscriptions of 520 date by the Western consul alone, Rusticius. However, though in these years knowledge of the Eastern consuls in the West is restricted to Gaul, it is not widespread even there. Often inscriptions from the same area differ, one knowing and one ignorant of the Eastern consul. At first sight this is difficult to explain. Informal distribution of information along trade routes is a possibility but Gallic trade with Levantine cities like Alexandria was more important than trade with Constantinople (Zevi and Tchernia 1969: 197214; Deneauve 1972: 219-240; Loseby 1992b: 165-185). These cities had plenty of trade with other cities in the West, particularly Rome, where the names of the Eastern consuls do not appear. Furthermore Arles, ostensibly the most important focal point for trade, has only two examples of an Eastern consul on an inscription at this time, No.96, dated 515 or 516, and No.99, dated 4 September 541 (Plate 28). The almost chaotic situation in the Gallic inscriptions cannot be explained by official, systematic proclamations and dissemination. The answer probably lies in a deliberate decision by the Gallic kingdoms to proclaim the Eastern consuls, in tandem with a progressive disintegration of governmental institutions in the West (CLRE: 35). However, the distribution of inscriptions bearing the name of the Eastern consul is clearly centred upon the Burgundian kingdom (Figure 51); the reasons for this are discussed below.


Figure 51: Distribution of epitaphs bearing date formulae including the name of the Eastern consul.

## HOMONYMS AND FORMULAE

A further problem with consular dates on Western inscriptions is identifying to which year an inscription belongs when the name of the consul is homonymous with that of another year. In order to assess this, first something must be said about the formulae, errors, inconsistencies, omissions and titles used.

The variety of different formulae and optional elements such as abbreviations (e.g. D.N., Aug. and FI.) can be seen at a glance in the indices of ILCV. However, for Latin inscriptions in the West the standard formula for dating is [name ablative] et [name ablative] consulibus, or
some abbreviation thereof. The formula consulatu [name genitive] et [name genitive] is first seen in North Africa on an inscription of 338 (CIL.VIII. 796) whence it becomes more common; but even in the fifth century it does not supplant the other formula. In the case of post-consular dates the formula is preceded usually by the element post consulatum followed by the number of years, either numerals or cardinals, but occasionally ordinals or even numeral adverbs are used. This is followed by [name genitive] et [name genitive]. Additionally the p.c. formula may be preceded by the element iterum with a numeral, and these are rarely incorrect. Even if the numeral is omitted the sense of the date is rarely an issue (CLRE: 63-64).

| IVNIOR | YEAR | FULL NAME |
| :--- | :--- | :--- |
| BASILIVS | 480 | Flauius Caecina Decius Maximus Basilius * |
| SEVERINVS | 482 | Seuerinus * |
| FAVSTVS | 483 | Anicius Acilius Aginantius Faustus |
| SYMMACHVS | 485 | Quintus Aurelius Memmius Symmachus |
| DECIVS | 486 | Caecina Mauortius Basilius Decius |
| FAVSTVS | 490 | Anicius Probus Faustus |
| OLYBRIVS | 491 | Flauius Olybrius |
| AVIENVS | 501 | Flauius Auienus |
| AVIENVS | 502 | Rufius Magnus Faustus Auienus |
| VENANTIVS | 507 | Venantius * |
| VENANTIVS | 508 | Basilius Venantius |
| INPORTVNVS | 509 | Flauius Inportunus |
| PROBVS | 525 | Flauius Probus |
| OLYBRIVS | 526 | Flauius Anicius Olybrius * |
| DECIVS | 529 | Flauius Decius |
| PAVLINVS | 534 | Flauius Decius Paulinus |
| BASILIVS | 541 | Flauius Anicius Faustus Albinus Basilius |

Table 7: Western consuls with homonymous names (compiled with data from CLRE: 25-50)
Whereas a p.c. formula might appear to complicate the situation, this can be particularly useful since such inscriptions may often be used to date the local announcement of the new consuls. This method is valid providing that no other evidence exists to show that the consuls were known previously. The consular and p.c. dates often overlap chronologically from a few days to a few weeks, even at the same site. The interval between death and the erection of the tombstone might explain this, but, as mentioned above in the case of the epitaph of Leonidius, they may have often been prepared prior to death or immediately after. Where p.c. inscriptions occur much later than consular inscriptions from the same area, it must be due to either apathy or ignorance, or even a delay in cutting the stone.

The consular or p.c. formula is nearly always terminated by the phrase uir clarissimus. This title counted for little in the Late Empire, not even denoting active membership of the Senate. Nevertheless, the Western consuls continued with this title when they were entitled to the rank of uir inlustris (sic). The reason for was its antiquity, in contrast to the East where the titles uir illustris or uir inlustris are usual: presumably the old Western nobility did not wish to be confused with the new Eastern nobility. In the West these titles are either inscribed uir clarissimus or uir clarissimus et inlustris; uir clarissimus appears rarely after the names of non-imperial consuls before the 370 s but thereafter they became widespread and by the early fifth century it was an essential element of the date formulae (CLRE: 39-40).

The problem of differentiating consuls with homonymous names is occasionally made easier by the use of the epithet iunior, which begins to be employed from the last quarter of the fifth
century. In Western, but not Eastern, dating formulae and lists, several Western consuls of the late fifth and early sixth century are styled iunior. CLRE discusses the following consuls who are designated iunior in one or more of the ten surviving consular lists, (see Table 7; an asterisk denotes those who do not appear on any inscription in South Eastern Gaul (CLRE: 40-46)).

One might assume that iunior was employed to distinguish fathers and sons, particularly if they were exact or close homonyms. The two earliest examples that fit such a hypothesis are Basilius iunior, cons.480, and Severinus iunior, cons.482, whose homonymous fathers were consuls respectively in 463 and 461. However, as yet neither appears on any Gallic inscription with the suffix iunior. At Pothières an epitaph, No.461, now lost, is to be dated to Seuerianus of 461 (April), and not 482 since the suffix iunior is lacking. Other cases show that this explanation is not correct. The father of Auienus iunior in 502 did not share that name, he was Faustus, cons.490. His grandfather was Gennadius Auienus, cons.450, but here iunior was probably used to distinguish him from his cousin Avienus, cons.501, in the previous year. His father, Flavius Anicius Probus Faustus, cons.490, is probably called iunior in consular documents to distinguish him from Anicius Acilius Aginantius Faustus, cons.483, who may not have been related to him. It should have been easy to distinguish between the homonymous Western consuls of 501 and 502 by their different Eastern colleagues, but their names never appear in the West. Instead, inscriptions of 501 are dated Auieno v.c. consule and those of 502 dated Auieno iuniore v.c. consule or consulatu Auieni iunioris v.c. (for AD 501 see Nos.111, 152 (Plate 47), 153 (Plate 50), 264 (Plate 82), 265 (Plate 83), 392, and 580. For AD 502 see Nos. 266, 519 and 565 (Plate 189)).

Probus iunior cons. 525 was presumably so styled to distinguish him from Probus, cons.513, though he is not known to have been related to him. Both had Eastern colleagues but the Western documents give either Probo v.c. cons alone, presumably 513 (who does not appear on an inscription from this region), or Probo iun. v.c. cons., presumably 525. That in some cases at least Probus iunior is the consul of 525 rather than 513 is proven by the indiction numbers of inscriptions from Milan (ILCV: 1162A) and from Arles (No.63, ILCV: 2890, Plate 14).

There were two consuls respectively named Decius and Paulinus in this period, in neither case closely related. The later Decius was sole consul in 529, appearing on a p.c. from Arles dated 24 January 530, No. 120 (Plate 38). Flavius Longinus, the Eastern colleague of Decius, cons.486, is recorded once only on an inscription in Gaul, at Narbonne (AE, 1928: 83; ILGN: 606). Decius is recorded at Saint-Maurice-de-Rémens, No.479, dated March 486, (taken to be the consul of that year; Plate 157) on the basis of the formulae and palaeography employed. The Eastern colleagues of the two Paulini of 498 and 534 are also ignored in Western consular documents. The Eastern consuls of 499 and 500 are not found and no Western consuls were promulgated, p.c.s of Paulinus were used instead. In South East Gaul, Paulinus, cons.498, appears only once, at Anse dated 13 October 498, No. 24 (Plate 5). The consul of 534 appears nine times in a series of p.c.s extending between 535 and 537 , always with the suffix iunior.

A common error in the Fasti is the duplication of consuls with the suffix iunior (CLRE: 42). For example, some Fasti style the consul of 501 Auienus iunior as well as the consul of 502, and Olybrius, sole Eastern consul of 491, is designated iunior in five Western lists, although there was little need to distinguish him from his grandfather, Eastern consul in 464. In 526 another Olybrius was consul in the West, also designated iunior, but Olybrius iunior also appears on an epitaph at Vézeronce dated 28 November, which can be shown to be dated 491 because the indiction number coincides with that year (ILCV: 1734; No.537; Plate 175). Another epitaph from Vienne is dated 20 December of the same year on account of the other formulae (ILCV: 3471; RICG.XV: 77; No.579; Plate 193).

There are two cases where there are three consuls with homonymous names, Venantius and Basilius. The three Basilii present no real problems here since Basilius, cons.463, and his son Basilius iunior, cons.480, do not appear on any inscription in South Eastern Gaul. Venantius iunior of 508 , probably the son of Venantius Basilius cons.484, is problematic because the suffix iunior does not appear on the inscriptions. Three epitaphs are dated here to 484 on the grounds of formulae and other similarities with others of similar date found nearby. Two from Lyon, are dated 19 March and 28 November, Nos. 259 and 260, and the third is a p.c. from Urban dated 1 June 485, No. 507 (Plate 167). This seems reasonable at Lyon because if this was the Venantius of 507 it would be difficult to explain why the p.c. of Messala, cons.506, was used in the Saint-Irénée/Saint-Just cemetery as late as 1 October 508, No. 268 (Plate 86). Venantius of 507 appears to have been unknown and that in 508 the name of Venantius iunior of 508 did not reach the Burgundian kingdom until late 508. This may have been on account of the relaxation of hostilities after the siege of Arles, and thus it is to him that two epitaphs from Vienne should be attributed, dated 24 April and 18 September 509 respectively, Nos. 581 (Plate 194) and 673 (Plate 215). Venantius of 507 does not appear on a Gallic inscription until 1 June 508, and is recorded with the Eastern consul, the Emperor Anastasius on an epitaph from Narbonne, $k[a /]$ iunias post cons Anastas[i] et Venanti (NR: 312; ILCV: 3555).

The name of the Western consul of 509, Inportunus, presents no epigraphic difficulty since he is recorded only once in South Eastern Gaul, on a p.c. dated 2 December 510 from Lyon, No. 269 (Plate 87). Symmachus, cons. 485 is also styled iunior in some Fasti and on inscriptions yet he cannot have been mistaken for his father 39 years after his consulship in 446. Furthermore, the consul of 446 was always mentioned with his colleague and the year was styled Aetio III et Symmacho. They do not appear, however, on any inscription in this study, but the Symmachus of 485 is found styled as either with or without iunior. Numerous inscriptions from Rome employ the formulae cons. Symmachi v.c. or Symmacho v.c. cons., and Symmachus of 485 is the only one to have been sole consul in his year. Eight epitaphs from South Eastern Gaul are dated by his consulate and three alone record the suffix iunior, Nos.90, 530 (Plate 173), and 604. The unusual longevity of his p.c. in date formulae has already been discussed, and there is no confusion with the Symmachus of 522 because he was always named with his brother and colleague, Boethius, on the three epitaphs known from South

Eastern Gaul: at La Terrace, Chalon-sur-Saône and Aoste, Nos.34, 173 (Plate 52) and 232.
This pair were both Western consuls, hence their dissemination as such.

| YEAR | DATE | REC | CODE | PROVENANCE | FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 307 | L01 | Lyon, St. Just | [... q]uinto [... c]onsule. |
|  |  | 486 | V01 | St.Romain-d'Albon | [...]as $\times$ [..... consula?]tu[m ...] |
| 425-475 | 1 April | 315 | L01 | Lyon, St.Irénée/St. Just | ca[lendas] aprile[s], uiro c[l(arissimo) ....] consule. |
| 450-500 | 21 June | 25 | L01 | Anse | XI k(a)l(endas) iulias, [... ...] u(iro) c(larissimo) con[sule]. |
| 450-500 |  | 390 | L01 | Lyon, St.Irénée/St. Just | XII kal[endas? .......]EV X [.........].]. |
| 450-525 |  | 299 | L01 | Lyon, St. Just | [...] k (alendas) iul(ias) [... u(iro) c(larissimo) colns(ule). |
| 450-550 |  | 234 | A06 | Le Buis | [...? non]as [..., p(ost)? consulat]um [...]es [... c]onsolis. |
| 452 |  | 418 | A22 | Marseille, Southern Cemetery | pr(idie?) [..]S[... ...]CV[...]. |
| 475-540 | 19 July | 517 | A17 | Vaison-la-Romaine | quartu $X$ kal(endas) aug[ustas] NB[..]BS [... ...] co(n)s(ule) u(iro) c(larissimo). |
| 483-534 | 13 January | 345 | L01 | Lyon, St.Irénée/St.Just | idu(s) ianuaria[s. ...] iuniore u(iro) <c(larissimo)> con[s](ule). |
| 483-534 |  | 305 | L01 | Lyon, St. Just | XII [k(alendas)? .... ...] u u(iro) c(larissimo) co[ns(ule)?]. |
| 483-534 |  | 494 | V01 | St. Vallier | [. septe? noue? dece?]mbris, [.. i]uniore [u(iro) c(larissimo) c(onsule)]. |
| 483-534 |  | 687 | V01 | Vienne, isolated find | VII kal(endas) [...]o iuniore u(iro) c(larissimo) c(onsule). |
| 490-540 | 25 August | 399 | L01 | Lyon, St.Nizier | VIII k(alendas) septem[bres ...]o u(iro) c(larissimo) cons(ule). |
| $\begin{aligned} & 491 ? \\ & 518 ? \\ & \hline \end{aligned}$ |  | 210 | A18 | Gigondas | SII [... ...]ias p(ost) c(onsulatum) [.....]ti cons(ulis) [indicti]one XIIII. |
| 500-550 | 31 October | 462 | A07 | Reillanne | pridjliae kal(endas) nouembris [indi]ctionae s[... ..] C ? S ? <br> [...] |
| 500-550 |  | 611 | V01 | Vienne, St.Pierre | [...]BO CLAR[......] depositio I[..] |
| 500-550 |  | 629 | V01 | Vienne, St.Pierre | [......]ias [..] |
| 500-550 |  | 630 | V01 | Vienne, St.Pierre | prid(ie) k(alendas) [...]is p(ost) c(onsulatum) [...]. |
| 500-550 |  | 631 | V01 | Vienne, St.Pierre | [...] nonas [...]BRIS [...] |
| 500-550 |  | 454 | A18 | Orange | [... n]onas [... post] consola[tum ...], indec[?sione] VI].?]. |
| 500-600 |  | 492 | V04 | St. Thomé | [?post] co(n) su[la]tum. |
| $519 ?$ |  | 732 | V03 | Vif | [.JVIII k(a)l(endas) [...]O AVGVS[...]? |
| 540-600 |  | 356 | L01 | Lyon, St.Irénée/St.Just | [... f]ebruaria[s, ... u(iro) c(larissimo)] c(onsule), indictio[ne ...]. |
| 540? | 10 November | 593 | V01 | Vienne, St.Pierre | IIII id(us) nou(e)m(bres), III CL[...] |
| 541-600 | August | 619 | V01 | Vienne, St.Pierre | [... au]gustas, [...] |
| 541-600 | November | 561 | V01 | Vienne, St.Gervais | [kalen]das dec(embres) [...] p(ost) con[s(ulatum) ...] |
| 541-600 |  | 293 | L01 | Lyon, St.Irénée | [... kalendas? oct]obris p(ost) "c» consulatum [...] u(iri) c(larissimi) cons(ulis). |
| 541-600 |  | 333 | L01 | Lyon, St.Irénée/St.Just | [...]A LA calend[as ...]ias post con[sulatum ...]. |
| $\begin{aligned} & 546,561, \\ & 576,591 \\ & \hline \end{aligned}$ | May | 198 | V01 | Eyzin | [...] id(us) maias ...LE III [indic(tione) ?d]ecima. |
| $\begin{aligned} & 547,562, \\ & 577,592 \\ & \hline \end{aligned}$ |  | 724 | V01 | Vienne, isolated find | [? in]de XI |
| $\begin{aligned} & 550,565, \\ & 580,595 \\ & \hline \end{aligned}$ |  | 448 | A08 | Notre-Dame-du-Brusc | [...] post [consulatum? ...]i u(irorum) c(larissimorum) [... die] Solis ind(ictione?] XIV. |
| 550-600 |  | 490 | V03 | St.Sixte-de-Merlas | [...] kalenda[s ..., post] cons[? ulatum .... ...] ind[ictione ...]. |
| $\begin{aligned} & 553,568, \\ & 583,598 \end{aligned}$ |  | 525 | A17 | Vaison-la-Romaine | [post?] cons(ulatum) AZ[?...]i iun(ioris), ifndictione? secjunda. |
| $\begin{aligned} & 554,569, \\ & 584,599 \\ & \hline \end{aligned}$ |  | 80 | A01 | Arles, Alyscamps ? | [...]s p(ost) c(on)s(ulatum) [... iu]n(ioris) u(iri) c(larissimi), ifndictio]ne te[rtia? ...]. |

Table 8: Inscriptions recording fragmentary consular and post-consular dates (illegible dates)
The two consuls named Faustus, of 483 and 490 present no difficulties. Faustus, cons. 483 is never named iunior on inscriptions, and only one epitaph is included here, from Vienne, dated 483, No.577. The Faustus of 490 is recorded with his Eastern colleague, Longinus, on the two epitaphs recorded from this region. Both are p.c.s, one from Briord, dated 17 July 491, No.151, the other from Vienne, dated 12 August 491, No. 670.

Thus the problems arising with homonyms and the suffix iunior cannot be completely overcome, but real difficulties only appear with the Symmachus who was consul in 485 since sometimes the suffix iunior is omitted. On balance iunior was probably not employed to distinguish consuls as individuals, but as consular dates (CLRE: 45-46).

A total of 35 inscriptions, all epitaphs, bear either consular or p.c. date formulae where the name of the consul is so fragmentary as to make identification impossible. Seven are certainly consular, suggesting dates prior to 540 (see below) and ten are p.c.s, which may be of any date. As might be expected, most provenance from those towns providing the greatest number of inscriptions of this type: nine from Vienne and ten from Lyon with the majority of the remainder found in the northern part of the region under study. They are allocated relative date ranges in Chapter Four, from which discussion are derived the suggested date ranges allocated where possible (Table 8).

## INSCRIPTIONS DATED BY THE REGNAL YEAR

Merely 18 inscriptions bear a regnal date (Table 9; Figure 52). Their rarity is best explained by the continued use of the p.c.s of Justinus and Basilius which extend into the seventh century, (although an inscription from Viviers, No. 734 (Plate 230), is something of an exception since it is dated 496). This would explain their total absence from those areas under Burgundian or Frankish domination in the sixth century. Regnal dates were used to date royal acts and church councils, e.g. the council of Orleans in 549 (although that of 541 is dated by the consulship of Basilius - Pontal 1989: 114, 123). This series extends until the end of the seventh century; indeed most epitaphs recording the regnal year belong mainly to the seventh century, and nine reigns are recorded altogether. This is remarkable because almost everywhere epigraphic sources are lacking by this time, except at Rome. This may simply reflect the archaeological record, or alternatively the inscriptions provide an eloquent testimony to the persistence of late antique culture in South Eastern Gaul. Admittedly some of these inscriptions display a lack of technical skill by the lapidary, particularly on those from northern Viennensis; yet others, such as the series from Briord and the seventh-century examples from Saint-Laurent-de-Choulans at Lyon, are of exceptional quality (cf. Plates in Appendix Four).

The principal difficulty is to assign a precise date in the case of homonyms. Whilst the genealogy of the reigns of the Merovingian kings is relatively well known (Krusch 1919 = MGH.SS. VII; Tessier 1962; Courtois 1951; Wallace-Hadrill 1960 = Fredegar.; James 1988: 170), precise dates for the beginning and end of each reign are rare, and thus it is sometimes difficult to discern concordances with indictions where indictional years are given. Often a perfect concordance exists between the regnal year and the indiction, and where there is an anomaly it is no more than one or two years. In some cases the year of accession remains in question and so it is sometimes difficult to decide whether the regnal years are calculated correctly. This is compounded by the fact that on occasion a king came to power very late in the year and the lapidary calculated either from that year inclusive or from the beginning of the following year. Nowhere are the dates affected by more than two years in any instance.

| YEAR | DATE | KING | \|REC | CODE | TOWN/ CEMETERY OF PROVENANCE | FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 496 | 29 April | Alaric II | 734 | V04 | Viviers | III k(alendas) maias, XII reg(ni) dom(i)ni Alarici. |
| 587 | 8 December | Childebert II | 733 | A21 | Villeneuve-lès-Avignon | VI id(us) decemb(ris), quadragies et VI p(ost) c(onsulatum) Basil(i) iunior(is) u(iri) c(larissimi) c(onsulis), ann(o) XII regn(o) dom(i)ni Cheldeberti regi(s), indict(ione) quinta. |
| 595-613 |  | Theuderic II | 314 | L01 | Lyon, St.Irénée/St.Just | pride ka[l(endas) ...], [d(omini) n(ostri)] Theudoru[ci regis?]. |
| 629 | 18 October | Chlothar II | 155 | L01 | Briord | XV k(a)l(endas) nouembris, an(no) XXXXVI rig(ni/no/nante?) Clotario, (in)d(ictione) III. |
| 629,630 |  | Dagobert I | 243 | V01 | Luzinay | tiertio [..., p(ost) c(onsulatum)] Ius(tini) u(iri) c(larissimi) c(onsulis), ind(ictione) secunda, [? anno ... regni gl]oriosissimi Dago[berti ...]. |
| 631 | 30 June | Dagobert I | 484 | V01 | St.Romain-d'Albon | II ca(lendas) iul(ias), II rigno domn[i] nostri Daguberti reges, ind(ictione) quarta. |
| 633,634 |  | Dagobert I | 157 | L01 | Briord | XV k(alendas) [...], ano V e rigno Da<g>oberti re(gis), (in)d(ictione) VII. |
| 638-657? | September | Clovis II? | 739 | V04 | Viviers | sub C(h)l(odouecus?) [... ka]l(endas) octobris. |
| 652 | 25 October | Clovis II | 362 | L01 | Lyon, St.Laurent-deChoulans | VIII kalendas neuem[bres, anno] XII regno gloriosis(si)mi dom(ini) nos(tri) Chlothou[ii] regis, indic(tione) XI. |
| 652-656 |  | Clovis II | 374 | L01 | Lyon, St.Laurent-deChoulans | m[ense? ... Chlothoui]i regis, in[dictione? ...]. |
| 653 | 24 April | Clovis II | 363 | L01 | Lyon, St.Laurent-deChoulans | octabo kal(endas) maias, indic(tione) undecima, regno domini nostri Chlothouii reges. |
| 656 | October | Clovis II | 367 | L01 | Lyon, St.Laurent-deChoulans | mense octubre anno XVII regn(i) domi(ni) n(ostr)i Chlothouei regis, indictione quinta decima. |
| 660 | 1 May | Chlothar III | 605 | V01 | Vienne, St.Pierre | ka(lendas) madias, indic(tione) III, an(no) III rig(ni) dom(ini) nost(ri) Clottari regis. |
| 663 | 1 January | Chlothar III | 686 | V01 | Vienne, isolated find | calend(as) genu[a]rias, ind(i)c(tione) VI [?..] Clotarii $r$ [?egis]. |
| 679 |  | Dagobert II | 500 | V06 | Soyons | [... ka]lend[as .... ... ri]gni do[m(in)i nostri Da]gober[ti, indiction]e oct[o]. |
| 683 | 15 October | Theuderic III | 224 | V06 | Guillerand | idas kalendas nouenbras, annum quartum renum domni notri Teodorici riges, indicciune dudecema. |
| 691 | 1 July | Clovis IV | 187 | V06 | Crussol | k(a)lendas iulias, rigni domni nostri Chdoedo regis tanto, indiccione quarta. |
| 694 |  | Clovis IV | 504 | V06 | Toulaud | rigni do(min)i nostre Clodoueo reges IIII. indic(tione) octaua |

Table 9: Inscriptions recording a regnal date.
The earliest inscription bearing a regnal date is from Viviers, dated to the twelfth year of the reign of Alaric; this must be the Visigoth Alaric II, who became king on December 28, 484 (Wolfram 1988: 190). All the other kings mentioned in dating formulae are Franks. The dates of the reigns of the Frankish kings recorded on the inscriptions are as follows (after Krusch):

1. Childebert II (Austrasia 575-, Burgundy 592-5)
2. Theuderic II (Burgundy 595-, Austrasia 612-13)
3. Chlothar II (Neustria 584-, Burgundy, Austrasia, 613-629)
4. Dagobert I (Austrasia 623-, Neustria, Burgundy 629-638)
5. Clovis II (Neustria, Burgundy 638-657)
6. Chlothar III (Neustria, Burgundy 657-673)
7. Dagobert II exiled 656 (Austrasia 676-9)
8. Theuderic III (Neustria, Burgundy 673-, Austrasia 679-691)
9. Clovis IV (Neustria, Burgundy, Austrasia 691-695)


Figure 52: Distribution of epitaphs bearing a regnal date.
The date formulae are similar to those used previously to record consular and p.c. dates. The formula for the regnal year is normally the ordinal number + regno (ablative) + name (genitive) regis, or some variation thereof, preceded or followed by the indictional year in the ablative. It must be emphasised that the Latinity by this time is questionable and hence errors may in fact denote current grammatical form.

## INDICTIONAL DATES

During the Late Roman Empire the indiction was the date fixed for the start of the annual tax year, or at least the date from which it began, and the indictional cycle itself was a period of 15 years. It was used for dating imperial acts and other events but the indictio came to have the
sense of the financial year, and then for a period of financial years. Diocletian is attributed with the institution, first found in Egypt, where the indictional cycle was initially a period of five years and it is with Constantine that 15 year cycles began: thus the first period commenced in September 312. It was rather vague as a method of dating and was no use in the long term because only the years themselves were recorded not the number of indictional cycles that had passed since their inception.

One of the main problems with the use of the indiction as a method of dating stems from differences in the actual date chosen in September for the start and consequently the end of the indictional year. For this reason several types of indictions can be distinguished in various parts of the Empire. In the East, the indiction generally began on the 1 September, four months earlier than the consular year commencing 1 January. However, Grumel (1958: 193) cites a dedicatory inscription from the martyrium of Saint Christopher in Chalcedonia, now lost, which records the dedication of the building in September 452, according to the consular year, but the indictional year effectively back-dates the inscription to September 451. As will be seen, this is not an isolated phenomenon, being particularly frequent in South Eastern Gaul after 540. The various arguments cited by Grumel proposing different dates for the beginning of the fiscal year all have their drawbacks, such is the inconsistent nature of the evidence. Nevertheless it seems that in the West the beginning of the civil year was invariably 1 January (in the East it was 1 October) and the indictional year began 1 September, whatever the date for the start of the fiscal year in Constantinople (ibid.: 198). In England the Venerable Bede recorded indictional years commencing on the 24 September prior to 1 January and never mentions 1 September as being Roman practice (ibid.: 203).

By the mid-fifth century the indiction had begun to serve more commonly as a means of dating; in the case of official documents, it became obligatory under Justinian in 537 (Novella: 48). This usage had spread through northem Italy at the beginning of the fifth century, possibly from Ravenna as early as 405 (ILCV: 325adn), but certainly from Aquileia in 413 (ILCV: 1061a) and thence to Milan by 466 (ILCV: 2737a). At Rome the first examples on inscriptions are found at the end of the fifth century (e.g. ICVR.I: 979 of 497). Nowhere in the West is the use of the indiction common until the sixth century, and not until the 530s in South Eastern Gaul. For the purpose of studying the progressive use of the indiction it is necessary to begin with those inscriptions that also record a consular or post-consular date or a regnal year, since these alone offer a secure chronological framework.


Figure 53: Distribution of epitaphs bearing an indictional date.
There are 76 examples where the date formula is sufficiently conserved or recorded accurately (Figure 53). The two earliest inscriptions with an indictional date are both from the year 487, one from Arles, dated 25 July, No. 67 (Plate 17), the other from Saint-Thomé, in August, No. 491 (Plate 162); the latter is probably the epitaph of bishop Lucianus of Viviers (FEAG.I: 231). Only two other fifth century examples occur, one from Vézeronce, dated 28 November 491, No. 537 (Plate 175), the other from Arles, where unfortunately the date is illegible but the year is certain, 495, No.90. On several inscriptions dated prior to the 530 s the indiction formula is placed before the consular date, but thenceforth it is placed afterwards until
the seventh century when the former practice is revived on those inscriptions recording a regnal year.

A total of 54 inscriptions are dated by the indiction alone (including No. 378 from Lyon where the formulae and find spot suggest that an indiction was present), recorded usually in conjunction with the date of death. As argued, this method of dating would have only had local significance at the time. Two points can be made before any attempt to place them in any chronological order relative to those inscriptions more precisely dated and already discussed. Firstly, their distribution is predominantly in the southern part of the region with a cluster around Lyon and Briord. This cannot be fortuitous, given the large number of inscriptions recorded at Vienne. Table 10 provides a list of these inscriptions; it includes date ranges assigned and discussed in Chapter Four. Secondly, as can be seen in Table 11, the use of the indiction is not a regular feature until after 540 , occurring in conjunction with either a p.c. or regnal date. It is not possible to state whether the use of the indiction alone denotes ignorance of any other date or apathy on the part of the lapidary because the numbers of inscriptions involved are remarkably equal in number. In addition to the 54 inscriptions under discussion here (i.e. indiction alone), there is a total of 67 dated with both an indiction and either a p.c. or regnal date in or after 540. Furthermore, a cursory inspection of the formulae and particularly the palaeography of these inscriptions suggests that the majority post-date 540 , indicating the two systems were used in tandem throughout the latter half of the sixth and the first half of the seventh centuries. This allows for several dates to be attributed to each inscription, given the usual 15 year indictional cycles. An inscription from Arles, No.97, seems to confirm that use of the indiction alone was standard practice, since it was thus inscribed but without the age, date or indictional numerals; yet it recorded the name of the deceased, Leonidius, and left space for the numerals to be filled in, revealing that it was commissioned prior to his death (Plate 26). It is therefore necessary to assign a date, or probable dates, through a comparison with the formulae of those dated in conjunction with either a consular, p.c. or regnal date: unfortunately, the orthography and palaeography are too diverse to be of much use in this instance.

A difficulty, however, is the distribution of this group, lying predominantly in the south: 17 from Arles alone and 27 from south of the Durance as a whole - $50 \%$ of the total in an area where the use of the consular, p.c. and regnal date was never popular. While this is suggestive, it should be noted that four are from Briord and ten from Lyon, a region noted for its use of multiple-date formulae. However, in the case of the homogeneous series from Briord, they appear at first sight to date to the early seventh century, and those from Saint-Laurent-deChoulans at Lyon, slightly later.

| CODE | TOWN / CEMETERY OF PROVENANCE | DATE | IndICTION | DATE RANGE | REC | FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L01 | Briord | 11 November |  | 600-650 | 161 | die S(an)c(t)i Martini in[?d(ictione) ...] |
| L01 | Briord | 18 May | 3 | 615,630 | 158 | XV k(a)l(endas) iunias, [(in)d(ictione)] III |
| L01 | Briord | 18 August | 3 | 630,615 | 156 | $X V k(a)$ )(endas) septebris, ind(ictione) III |
| L01 | Briord | 30 January | 7 | 619,634 | 159 | III k(a) I(endas) fibruarias, (in)d(ictione) VII |
| L01 | Lyon, St.Irénée | 15 February | 10 | $\begin{aligned} & 546,561, \\ & 576,591 \\ & \hline \end{aligned}$ | 289 | quinto decemo $k(a) l e n d a s ~ m a r(t i a s), ~$ indic(tione) decema |
| L01 | Lyon, St.Irénée/St. Just |  |  | 525-575 | 324 | k(alendas) m[aias/artias?], [indi]ct[ione ...] |
| L01 | Lyon, St.Irénée/St.Just |  |  |  | 338 | [...] indiccio [...] |
| L01 | Lyon, St.Laurent-deChoulans | 14 August | 11 | 653 | 364 | XVIIII k(a))(endas) sept(embres) ind(ictione) XI |
| L01 | Lyon, St.Laurent-deChoulans | 14 September | 12 | 653 | 365 | XVIII k(alendas) octobris, ind(ictione) XII |
| L01 | Lyon, St.Laurent-deChoulans | 21 June | 7 | $\begin{aligned} & 543,558, \\ & 573,588 \\ & \hline \end{aligned}$ | 380 | XI kal(endas) iulias, ind(ictione) VII |
| L01 | Lyon, St.Laurent-deChoulans | 28 June | 13 | 655 | 366 | quarto $k(a) 1(e n d a s)$ iulias, ind(ictione) ter(ti)a xma |
| L01 | Lyon, St.Laurent-deChoulans | 30 August |  | 600-650 | 371 | III k(alendas) septembres, i[ndictione ...] |
| L01 | Lyon, St.Laurent-deChoulans |  |  | 600-650 | 378 |  |
| L01 | Lyon, St.Laurent-deChoulans |  | 4 | $\begin{aligned} & \hline 540,555, \\ & 570,585 \\ & \hline \end{aligned}$ | 379 | [... lanu/Febru?]arias, ind(i)c(t)i(one) quart[a] |
| L05 | Mâcon | 18 December | 3 | $\begin{aligned} & \hline 554,569, \\ & 584,599 \\ & \hline \end{aligned}$ | 407 | XV kale[ndas] ianuar(ias), indic[tio]ne III |
| V01 | Pact | 1 April | 6 | $\begin{aligned} & 542,557, \\ & 572,587 \\ & \hline \end{aligned}$ | 458 | k(a)l(endas) a[p]riles, indicxione xexta |
| V01 | St.Jean-de-Bournay | 24 December |  | 540-650 | 472 | nono k(a)l[e]ndas ienuarias, indixion[e ...] |
| V01 | St.Laurent-de-Mure | 23 January | 8 | $\begin{aligned} & 544,559, \\ & 574,589 \\ & \hline \end{aligned}$ | 476 | $X c(a) 1(e n d a) s$ feb(ruaria)s, ind(ictione) oc(ta) ua |
| V01 | Vienne, St.Pierre | 8 October | 14 | $\begin{aligned} & 550,565, \\ & 580,595 \\ & \hline \end{aligned}$ | 621 | VIII id(us) octob(res), ind(ictione) XIIII |
| V03 | La Tronche | 15 October | 12 | $\begin{aligned} & 548,563 \\ & 578,593 \\ & \hline \end{aligned}$ | 233 | id(us) oct(o)b(res), indict(ione) duodecema |
| V03 | St.Sixte-de-Merlas | 28 October | 14 | $\begin{aligned} & 550,565, \\ & 580,595 \\ & \hline \end{aligned}$ | 489 | obiet quinto kalendas nouembris, indixione XIIII |
| V04 | Alba / Aps | 11 September | 4 | $\begin{aligned} & 540,555, \\ & 570,585 \end{aligned}$ | 9 | III id(us) sept(embres), indic(tione) IIII |
| V04 | Viviers | 1 December | 13 | $\begin{aligned} & 549,564 \\ & 579,594 \\ & \hline \end{aligned}$ | 735 | kal(endas) decembr(es) indictione tercia decima |
| V05 | Die | 11 April | 12 | $\begin{aligned} & \hline 548,563, \\ & 578,593 \\ & \hline \end{aligned}$ | 193 | III id(u)s apr(i)/(es), ind(ictione) XII |
| A01 | Arles, Alyscamps ? | 1 February | 6 | $\begin{aligned} & 542,557, \\ & 572,587 \\ & \hline \end{aligned}$ | 69 | $k$ (a)le(ndas) $f(e)$ br(uarias) indic(tione) sexta |
| A01 | Arles, Alyscamps ? | 6 November | 15 | $\begin{aligned} & 551,566, \\ & 581,596 \end{aligned}$ | 68 | VIII id(us) nouemb(res), indict(ione) XV |
| A01 | Arles, Alyscamps ? | 9 January | 12 | $\begin{aligned} & 548,563, \\ & 578,593 \\ & \hline \end{aligned}$ | 125 | $V$ idus ianuarias, indictione duodecima |
| A01 | Arles, Alyscamps ? | 18 February |  | 525-575 | 76 | XII kal[endas] [ma]rcias, in[dictione ...] |
| A01 | Arles, Alyscamps ? | 19 November | 6 | $\begin{aligned} & 542,557, \\ & 572,587 \end{aligned}$ | 57 | XIII kal(endas) dece(m)br(es), indictione VI |
| A01 | Arles, Alyscamps ? | 25 September | 6 | $\begin{aligned} & 542,557, \\ & 572,587 \end{aligned}$ | 56 | VII kal(endas) octob(res) ind(ictione) VI |
| A01 | Arles, Alyscamps ? | January |  | 525-575 | 81 | [...] k(a))/(endas) febr[uarias, in]dixsione [...] |
| A01 | Arles, Alyscamps? | August | 7 | $\begin{array}{\|l\|} \hline 543,558, \\ 573,588 \\ \hline \end{array}$ | 78 | [...] kal(endas) septem(bres) [indictione] septima |
| A01 | Arles, Alyscamps? | September |  | 525-575 | 79 | [...] nonas s[eptembres?], indictio[ne ...] |
| A01 | Arles, Alyscamps? |  |  | 525-575 | 77 | [...] indictio[ne ...] |
| A01 | Arles, Alyscamps | 6 June | 12 | $\begin{aligned} & 548,563, \\ & 578,593 \\ & \hline \end{aligned}$ | 98 | VIII idus iunias, indict(ione) duodecima |
| A01 | Arles, Alyscamps |  |  | 525-575 | 97 |  |
| A01 | Arles, Alyscamps |  |  | 525-575 | 101 | tertio [?kalendas] maias, [?indictio]n[e ...] |
| A01 | Arles, St.Honorat | 28 October | 8 | $\begin{aligned} & 544,559, \\ & 574,589 \\ & \hline \end{aligned}$ | 114 | $\checkmark \mathrm{kal}(\mathrm{endas})$ no(uembres), [ind]ictio o[ctajua |
| A01 | Arles, St.Pierre de Mouleyrès | 3 September | 5 | $\begin{aligned} & 541,556, \\ & 571,586 \end{aligned}$ | 118 | III nonas septembris, indictione quinta |
| A01 | Arles, St.Pierre de Mouleyrès | 11 December | 7 | $\begin{aligned} & 543,558, \\ & 573,588 \end{aligned}$ | 119 | tertio idus decembr(es), indict(ione) s(e)ptima |
| A01 | Arles, St.Pierre de Mouleyrès | 28 June | 5 | $\begin{array}{\|l\|} \hline 541,556, \\ 571,586 \\ \hline \end{array}$ | 116 | $V$ kal(endas) iuli(as), indict(ione) quinta |


| A01 | Arles, St.Pierre de Mouleyrès |  |  | 525-575 | 122 | [indictione? quart?/quint]a dec[ima?] |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A01 | Bellegarde | 1 December | 10 | $\begin{array}{\|l\|} \hline 546,561, \\ 576,591 \\ \hline \end{array}$ | 143 | kal(endas) decembris, indictione Xma |
| A02 | Aix-en-Provence | 3 June | 1 | $\begin{aligned} & 538,552, \\ & 567,582 \\ & \hline \end{aligned}$ | 4 | tertium nonas iunias, quod est indictione prima |
| A07 | Banon | 21 March | 5 | $\begin{aligned} & 541,556, \\ & 571,586 \\ & \hline \end{aligned}$ | 140 | XII kal(endas) apriles indict(ione) quinta |
| A07 | Banon | 29 October | 6 | $\begin{aligned} & 542,557 \\ & 572,587 \\ & \hline \end{aligned}$ | 141 | IIII kalendas nouemb(res) indictione VI |
| A08 | Antibes | 1 November | 10 | 475-525 | 33 | k(alendas) no[uembr]es, [indictione de]cima |
| A08 | Antibes |  |  | 475-525 | 32 | V [.. ?kalendas ?august]as, in[dictione?] |
| A11 | La Gayole | 21 January | 11 | $\begin{aligned} & 547,562, \\ & 577,592 \\ & \hline \end{aligned}$ | 229 | XII kal(endas) februarias, indic(tione) undecema |
| A19 | Venasque | 23 April | 7 | 604 | 534 | $X k(a) l(e n d a s)$ iun(ias), indiccione septima |
| A22 | Marseille, Southern Cemetery | 1 October | 6 | $\begin{aligned} & \hline 542,557, \\ & 572,587 \\ & \hline \end{aligned}$ | 425 | kalendas octobres, indictione sexta |
| A22 | Marseille, Southern Cemetery | 9 April | 8 | $\begin{array}{\|l\|} \hline 544,559, \\ 574,589 \\ \hline \end{array}$ | 423 | VII id(us) apr(i)l(i)s, indict(ione) VIII |
| A22 | Marseille, Southern Cemetery | 30 September | 6 | 489, 512 | 421 | $\qquad$ sest(a) |
| A22 | Marseille, S.E. Cemetery | 4 June | 5 | $\begin{aligned} & 541,556, \\ & 571,586 \end{aligned}$ | 431 | pridie nonas iunias, indictione quinta |

Table 10: Inscriptions dated by the indiction.

## NON-CONCORDANCE BETWEEN CONSULAR / P.C. DATES AND INDICTIONAL YEARS

Since recording the indiction on official documents was required only from 537, it is difficult to explain the presence of the indiction on 16 earlier inscriptions. Nor can it be explained by lacunae in the evidence, since of 209 inscriptions where the year is certain or almost so, 190 have a consular or p.c. date, 127 of which are dated to before 537 and 63 in or after. Sixty-one have a consular or p.c. date with the indiction, and 15 have a regnal date with the indiction (two inscriptions bear all three dates, hence the apparent discrepancy). As will be seen, the issue concerning the increasing use of the indiction becomes even more complex after 540, when inscriptions bearing only the indiction are found in the same locations as these bearing a mixture of dating formulae.

The most striking feature of the 74 inscriptions bearing a mixture of dating formulae is their apparent lack of concordance in the use of two or more methods of recording the date (see Table 11). As discussed above, despite difficulties with the identification of the name of the consul in some cases, one can create a chronological framework for those inscriptions dated by a consular or p.c. date (see Chapter Four). The consular Fasti, despite some lacunae and ambiguities, are relatively well attested, as is the fact that the indictional year traditionally began in September. One might therefore reasonably expect that the consular, p.c. and regnal years be recorded correctly on the inscriptions with relatively few errors. This is not the case, as was recognised by De Rossi (ICVR.I, proleg: C) and discussed by Descombes (RICG.XV: 58-65).

This phenomenon is highly relevant to the chronology of the inscriptions, particularly as it is widespread in South Eastern Gaul from the second half of the sixth century. Nevertheless, here it will only be discussed briefly since there is only one inscription out of the total of 74 where the dates show a discrepancy of more than two years. Surprisingly, it is the very first one to record both a p.c. and an indiction, No. 67 (Plate 17), from Arles, dated to the second p.c. of

Symmachus, cons.485. The date is 487 but the only seventh indiction near to that date began in September 484: furthermore, no seventh indiction fits the second p.c. of any consul of that name. However it is possible that the lapidary was himself confused by the introduction of the indictional year.

Table 11 also includes the two inscriptions which bear all three date formulae, No. 733 from Villeneuve-lès-Avignon and No. 243 (Plate 72) from Luzinay, plus all other inscriptions not included in those lists compiled in RICG.XV, whether fragments, more recent discoveries or merely missed. Clearly, until 545 there is usually a perfect concordance between the consular or p.c. date and the indictional year. The only certain non-concordance before 540 is No.240, from Luc-en-Diois, dated 515 by the indiction but 514 according to the consular Fasti, the consulship of Cassiodorus senator. This isolated example may be interpreted as a genuine mistake on the part of the lapidary who may have omitted the p.c. formula.

Firm evidence upon which to base any hypothesis for this incoherence of concordances is sparse and those also dated with a regnal year only complicate the issue. Of the 74 inscriptions 18 are fragmentary and only 20 inscriptions exist with certain concordances in or after 540 and 21 non-concordances (the apparent discrepancy is due to those bearing a regnal year being included in the original total). Traditionally the indiction changed every September prior to the beginning of the next consular year (Grumel 1958: 193). Thus, for example, in 540 the new Eastern consul Justinus took office on 1 January and the indiction, in this case the third, had already begun in September of the previous year. Thus every consular year would contain two indictional dates, since the next indiction would begin in September during his year of office. Hence it is necessary to be certain of at least the month if not the actual day on each inscription in order to ascertain whether or not there is a concordance between the consular, p.c. or regnal year and the indiction.

Two consular Fasti are of particular importance, those compiled by Count Marcellinus (Marcellinus: 39-101) and Victor, Bishop of Tunna in North Africa (Victor: 178-206). Traditionally the consular and p.c. years were calculated following the Marcellan method with the indiction beginning in the previous September. Table 11 has been constructed in this manner. De Rossi's explanation for the non-concordance between the p.c. and the indiction was that after about 565 the Victorian method of calculation consular years was adopted in the West (ICVR, proleg:C). Whilst this theory appears to work well in Rome and on some Gallic inscriptions, many inscriptions found to have had a firm concordance previously are found to be the reverse once this theory is applied.

Descombes' close scrutiny of inscriptions in this region, particularly those around Vienne, found that no system of changes can be applied to fit all cases of non-concordance. She also considered the possibility of a change in the indictional date at some point, either to the beginning of the previous year before the traditional date in September, the beginning of the year following September (thereby synchronising with the start of the p.c.), or even to the first of March following the September date, but inconsistencies remained. Most of the inscriptions can
be made to concur through the application of one or more of these theories but not all, nor even a majority (RICG.XV: 59-65). One example, No.733, from Villeneuve-lès-Avignon, is particularly complex, recording a date in 586 using the Victorian method and 587 using the Marcellan, but the actual date and month of the start of the reign of Childebert II is uncertain. Marius of Avenches places it in 576 (Marius: 239), requiring that the twelfth year of his reign is 587 , long after the supposed change to the Victorian method.

Le Blant suggested a change to the indictional year beginning on 1 March following the traditional previous September. There is some evidence to support this in the sources: according to Gregory of Tours, there are announcements of fiscal charges and thus the indiction in the Frankish kingdom was made for 1 March (HF.V: 4,28). Le Blant considered it possible that the indiction began on 1 January; No. 600 from Vienne may support this (ICG.I, preface: XLII). Despite these possibilities, the theory cannot be applied to the dating of these inscriptions because the number of non-concordances simply increases. For this reason all the inscriptions falling within this category have been allocated dates according to the Marcellan calculations. Those inscriptions recording regnal dates in the seventh century have been allocated dates on the basis of the known date of accession and where an indiction coincides, bearing in mind the probable lack of concordance found on the inscriptions from the previous century.

The regnal years inscribed in conjunction with an indiction, particularly those dating from the third decade of the seventh century, are instructive, showing a relatively high incidence of concordance with the indiction. This suggests that the date for the beginning of each indiction may have never changed. The evidence of Marius of Avenches supports this hypothesis: his chronicle includes the consular or p.c. years and the indiction regularly from 523, as in his entry for 563 which records the formula p.c. Basili ann. XXII. ind. XI, the $22^{\text {nd }}$ p.c. of Basilius, the eleventh year of the indiction (which is correct according to the traditional Marcellan method). Three epitaphs from this region belong to that year, all in close geographical proximity to one another. These are No.19, dated 5 February 563 from Andance, No. 471 (Plate 155), dated 30 April 563 from Saint-Jean-de-Bournay and No. 683 dated 1 July 563 from Vienne. Only the latter has a concordance with this chronicle according to the Marcellan method, which in turn was employed by Marius when he wrote his chronicle nearly twenty years later. He shows no sign of adopting either the Victorian method nor any change to the start of the indictional year (Marius: 237).

The lack of coherence in the concordance of the dates may result from other factors. The p.c.s of Justinus, cons.540, and Basilius, cons. 541, were both used in conjunction with the indiction well into the seventh century. This longevity alone could have led to complications on a local level. No new consuls were promulgated until the Emperor Justinus took office in 566, and his name was never disseminated in Gaul, although his p.c. is recorded at Rome in 567 (ILCV: 3184), and in Italy generally thereafter. The indiction itself may well be a better guide to the actual date on these inscriptions since it must have been well known which indictional year it
was; the memory of a long forgotten consular year would have been harder to recollect than something so immediate as the indiction. Nevertheless, for all the apparent discord, there is never a discrepancy of more than two years and of 41 inscriptions that pose no problem in reading the date in or after 540, 20 demonstrate a perfect concordance.

Therefore, the debate between the Marcellan and the Victorian modes of dating seems illconceived: there is not enough evidence to suggest that the Victorian method was adopted in South Eastern Gaul, and the non-concordances between p.c. and indictional dates are best seen as the result of local ignorance or non-comprehension on the part of the lapidary or whoever commissioned his work.

| CONSULAR IP.C. YEAR | INDICTION | VEAR | CONCORD | DATE | CODE | TOWN/GEMETERY OF PROVENANGE | REC | CONSUL(S)/KING(S) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 487 | 7 | 484 | * | 25 July | A01 | Arles, Alyscamps? | 67 | Symmachus 2 |
| 487 | 10 |  |  | August | V04 | St.Thomé | 491 | Symmachus 2 |
| 491 | 15 |  |  | 28 November | V01 | Vézeronce | 537 | Olybrius iunior |
| 495 | 3 |  |  |  | A01 | Arles, Alyscamps? | 90 | Symmachus iunior 10 |
| 505 | 13 |  |  | 19 March | V02 | Genève | 202 | Cethegus 1 |
| 514 | 8 | 515 | * |  | V05 | Luc-en-Diois | 240 | senator |
| 521 | 14 |  |  |  | V03 | Grenoble | 218 | Rusticius 1 Vitalianus 1 |
| 525 | 3 |  |  | 10 January | A01 | Arles, Alyscamps ? | 63 | Probus iunior |
| 529 | 7 |  |  | 4 January | A01 | Arles, Alyscamps? | 73 | Mauortius 2 |
| 530 | 8 |  |  | 19 January | A01 | Arles, St.Pierre de Mouleyrès | 120 | Decius (Decitius) 1 |
| 530 | 9 |  |  | 23 October | A01 | Arles, Alyscamps? | 64 | Lampadius et Orestes |
| 532 | 11 |  |  | 30 November | A01 | Arles, Alyscamps? | 60 | Lampadius et Orestes 2 |
| 536 | 14 |  |  | 11 January | A17 | Vaison-la-Romaine | 522 | Paulinus iunior 2 |
| 536 | 14 |  |  | 8 June | V01 | Vienne, St.Pierre | 592 | Paulinus iunior 2 |
| 537 | 15 |  |  | 20 March | V05 | St. Julien-en-Quint | 473 | Paulinus 3 |
| 538, 539 | 2 | 538 | ? |  | A06 | Bruis | 167 | lohannes |
| 541 | 5 |  |  | 4 September | A01 | Arles, Alyscamps | 99 | Basilius 5 |
| 544 | 8 |  |  | 26 December | L01 | Lyon, St.Irénée | 275 | lustinus 4 |
| 544, 545 | 8 |  | ? |  | V01 | Clérieux | 183 | lohannes 6/7? |
| 546 | 9 | 545 | * | September | L01 | Lyon, St.Irénée/St.Just | 276 | lustinus 6 |
| 547 | 11 | 548 | * | 17 January | V01 | Revel-Tourdan | 463 | Basilius 6 |
| 548 | 12 |  |  | 1 October | A16 | St.Restitut | 481 | lohannes 10 |
| 549 | 12 |  |  | 22 January | L01 | Lyon, St.Irénée | 277 | lustinus 9 |
| 551 | 14 |  |  | 16 June | L01 | Lyon, St.Nizier | 393 | lustinus 11 |
| 551, 552 | 15 |  | ? |  | L01 | St.Alban-de-Bron | 467 | lustinus 11/12? |
| 551, 566 | 14 |  | ? | 11 January | V01 | Vienne, St.Pierre | 598 | Basilius 10/25? |
| 552 | 1 |  |  | 13 January | L01 | Lyon, St.Irénée/St.Just | 279 | lustinus 12 |
| 552 | 1 |  | ? | 11 September | L01 | Lyon, St.Nizier | 394 | lustinus 12 |
| 552 | 15 | 551 | * | 23 November | L01 | Lyon, St.Irénée | 278 | lustinus 12 |
| 552 | 1 |  |  | 30 December | L01 | Lyon, St.Irénée/St.Just | 279 | lustinus 12 |
| 553 | 1 |  |  | 12 April | A01 | Arles, St.Croix | 128 | Basilius 12 |
| 554 | 3 | 555 | * | 14 January | A01 | Arles, Alyscamps | 95 | Basilius 13 |
| 557 | 5 |  | ? | 21 March | V01 | Vienne, isolated find | 681 | Basilius 16? |
| 557 | 6 | 558 |  |  | V01 | Vienne, St.Pierre | 599 | Basilius 16 |
| 558 |  |  | ? | 29 July | V01 | Vienne, St. Sévère | 568 | Basilius 17 |
| 559 | 8 | 560 | * | 25 May | V01 | Vienne, isolated find | 682 | Basilius 18 |
| 561 | 8 | 559 | * | 19 October | V01 | Vienne, St.Pierre | 600 | Basilius 20 |
| 561 | 10 |  | ? |  | V08 | Moutiers | 440 | Basilius 20 |
| 562 | 10 |  | ? |  | L01 | Lyon, St.Irénée/St.Just | 280 | lustinus 22 |
| 563 | 13 | 565 | * | 5 February | V01 | Andance | 19 | Basilius 22 |
| 563 | 10 | 562 | * | 30 April | V01 | St.Jean-de-Bournay | 471 | Basilius 22 |
| 563 | 11 |  |  | 1 July | V01 | Vienne, isolated find | 683 | Basilius 22 |
| 564 | 13 | 565 | * | 14 August | V01 | Revel-Tourdan | 464 | Basilius 23 |
| 564 | 13 |  |  | 8 September | L01 | Lyon, St.Irénée | 281 | lustinus 24 |
| 565 | 13 |  | ? |  | V01 | Trept | 506 | lustinus 25 |
| 566, 581 | 14 |  | ? | 23 April | V01 | Vienne, Notre-Dame-d'Outre-Gère | 569 | Basilius 25/40? |
| 567 | 14 | 565 | * | 1 November | V01 | Vienne, St.Gervais | 538 | Basilius 26 |
| 572 | 4 | 570 | * | 21 December | V01 | Vienne, isolated find | 570 | Basilius 31 |
| 573 | 6 |  |  | 2 April | L01 | Lyon, St.Nizier | 395 | lustinus 33 |
| 574 | 6 | 572 | * | 1 September | V01 | Vienne, St.Gervais | 539 | Basilius 33 |
| 578 | 12 | 579 | * | 9 March | V03 | Vif | 731 | Basilius 37 |
| 578 | 14 | 580 | * |  | V01 | Vienne, St.Pierre | 603 | Basilius 37? |


| 580 | 12 | 579 | * | 9 March | V01 | Vienne, St.Pierre | 601 | Basilius 39 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 587 | 5 | 586 | * | 8 December | A21 | Villeneuve-lès-Avignon | 733 | Basilius 46 Childebert II |
| 599 | 2 |  |  | 22 June | L01 | Lyon, St.Laurent-deChoulans | 360 | lustinus 59 |
| 600 | 3 |  | ? |  | V01 | Andance | 20 | Basilius 59 |
| 601 | 4 |  |  | 25 March | L01 | Lyon, St. Just | 282 | lustinus 61 |
| 607 | 9 | 605 | * | 1 September | V01 | Luzinay | 242 | Basilius 66 |
| 609 | 10 | 607 | * | 1 January | V01 | Chavanoz | 175 | Basilius 68 |
| 619 | 6 | 618 | * | 26 March | L01 | Lyon, St.Laurent-deChoulans | 361 | Iustinus 79 |
| 629 | 3 |  |  | 18 October | L01 | Briord | 155 | Chlothar II |
| 629, 630 | 2 |  | $?$ |  | V01 | Luzinay | 243 | $\begin{aligned} & \text { lustinus 89/90? } \\ & \text { Dagobert } 1 \end{aligned}$ |
| 631 | 4 |  |  | 30 June | V01 | St.Romain-d'Albon | 484 | Dagobert 1 |
| 633, 634 | 7 |  | $?$ |  | LO1 | Briord | 157 | Dagobert I |
| 652 | 11 |  |  | 25 October | L01 | Lyon, St.Laurent-deChoulans | 362 | Clovis II |
| 652-656 | NL |  | $?$ |  | L01 | Lyon, St.Laurent-deChoulans | 374 | Clovis II |
| 653 | 11 |  |  | 24 April | L01 | Lyon, St.Laurent-deChoulans | 363 | Clovis II |
| 656 | 15 |  | ? | October | L01 | Lyon, St.Laurent-deChoulans | 367 | Clovis II |
| 660 | 3 |  |  | 1 May | V01 | Vienne, St.Pierre | 605 | Chlothar III |
| 663 | 6 |  | ? | 1 January | V01 | Vienne, isolated find | 686 | Chlothar III |
| 679 | 8 |  |  |  | V06 | Soyons | 500 | Dagobert II |
| 683 | 12 |  |  | 15 October | V06 | Guillerand | 224 | Theuderic III |
| 691 | 4 |  | ? | 1 July | V06 | Crussol | 187 | Clovis IV |
| 694 | 8 |  | * |  | V06 | Toulaud | 504 | Clovis IV |

Table 11: Inscriptions recording more than one date type.

## INSCRIPTIONS DATED BY MONTH ALONE

There remain 100 inscriptions where only the date of the month of the deceased or in a few cases the date of burial is recorded (Table 12). The formulae, the employment of the verbs quiescere, iacere, the recording of the name of the husband who has made the tomb, and, to an extent, the palaeography and decor often point to a date in the first half of the fifth century. The initium hic requiescit in pace, the age formula uixit annus plus minus, sometimes in conjunction with the expressions resurget in Christo, resurrecturus in Christo, (expressing the hope of resurrection), and the date formulae the obiit in Christo and or even the depositio (date of burial) formulae suggest a date in late fifth and early sixth centuries. These formulae are discussed in Chapter Three and assigned relative date ranges in Chapter Four.

Inscriptions without dates of any kind and fragmentary examples are much more problematic. Fragments are defined here as any inscription where it is not (immediately) possible to restore all the original text; therefore an inscription may be classed as a fragment where an otherwise perfectly preserved inscription no longer preserves the date formula. The problem here is how to define a date range through comparison with dated inscriptions. Before 450, when the habit of dating epitaphs by a consular date becomes common, the absence therein of any date indication reveals its antiquity. This is true at Arles where the initium is often a dedication to the named deceased in the dative case. The same style, which has its origins in pagan Roman epitaphs, is found at Vaison-la-Romaine. Elsewhere the inscriptions start a little later, for example at Vienne, where most non-dated epitaphs occur in the Saint-Gervais cemetery and on the right bank of the Rhône. At Lyon the formulae employed suggest at first glance that epitaphs
both dated by the consular year and undated were being erected contemporaneously in the Saint-Irénée/Saint-Just cemetery.

One of the characteristics of what appear to be the more ancient epitaphs is their brevity and simplicity. Phrases such as dis manibus, iacet, hic iacet, hic iacet in pace, pausat, hic pausat, recessit, hic in pace requiescit and hic requiescit and expressions of hope for the resurrection and filiation are typical (for filiation see No.133, Aubergne and No.160, Briord). In addition, the use of large lettering, the letter $A$ with a broken transverse, the letter $F$ with an oblique transverse, sometimes three of them, the letter $M$ with an oblique vertical and long transverse and circular letters $O$ and $Q$. Decor and religious symbols are used more frequently on earlier inscriptions whereas from the sixth century onwards a simple Greek or Latin cross at the beginning of the text is more often all that is employed. The presence of incised palms or palmettes and the Chrism equally suggest a fourth or fifth century date (e.g. No.301, Lyon, Plate 105). From the mid-fifth century there is increased use of symbols such as the vase, doves and peacocks (e.g. No.579, Vienne, Plate 193). The ivy motif, however, is a commonplace and was used throughout the Gallo-Roman period (Reynolds 1989: 66-83).

| REC | CODE | TOWN / CEMETERY OF PROVENGANCE | DATE | YEAR RANGE | [FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | L01 | Albigny | 26 December | 430-500 | VII kalendas ianuarias |
| 154 | L01 | Briord |  | 475-500 | [... ... ianuffebru]arias [...] |
| 291 | L01 | Lyon, St.Irénée | 6 November | 430-500 | SII idus nob(embres) |
| 297 | L01 | Lyon, St.Irénée |  | 470-540 |  |
| 301 | L01 | Lyon, St. Just | May | 400-450 | [.]ll kalen(das) iunias |
| 311 | LO1 | Lyon, St. Just | 29 June | 400-450 | III k(a))(endas) iulias |
| 310 | L01 | Lyon, St. Just | 31 July | 400-450 | a(nte) / d(iem) calendas aug(ustas) |
| 349 | L01 | Lyon, St.Irénée/St. Just | 24 January | 430-500 | nonum k(alendas) febrarias |
| 342 | L01 | Lyon, St.Irénée/St. Just | January | 470-540 | [... kal(endas)?] ianu[arias? ...] |
| 321 | L01 | Lyon, St.Irénée/St. Just | 13 March | 400-450 | ter idus [m]ar[tijas |
| 351 | L01 | Lyon, St.Irénée/St. Just | 7 July | 430-500 | nonas iulias |
| 337 | L01 | Lyon, St.Irénée/St. Just | 25 July | 400-475 | VIII k(alendas) au[gustas] |
| 339 | L01 | Lyon, St.Irénée/St. Just | 21 August | 430-500 | XII k(alendas) septembris |
| 325 | L01 | Lyon, St.Irénée/St.Just | October | 470-540 | [...] k(alendas) no(uembris), [..] |
| 350 | L01 | Lyon, St.Irénée/St.Just | 23 November | 430-500 | VIIII calendas decembris |
| 348 | L01 | Lyon, St.Irénée/St.Just |  | 450-550 |  |
| 312 | L01 | Lyon, St.Irénée/St. Just |  | 475-525 | XI k(alendas) [...] |
| 313 | L01 | Lyon, St.Irénée/St. Just |  | 450-500 | (...]k(a))(endas) [...] |
| 319 | L01 | Lyon, St.Irénée/St.Just |  | 470-540 |  |
| 323 | L01 | Lyon, St.Irénée/St.Just |  | 430-500 | [de]cimo ... in pac?]e |
| 340 | L01 | Lyon, St.Irénée/St. Just |  | 400-475 | [... kal(endas)?] iu[n/ias? ...] |
| 346 | L01 | Lyon, St.Irénée/St.Just |  | 400-475 | [[.....] |
| 388 | L01 | Lyon, St.Irénée/St. Just |  |  |  |
| 383 | L01 | Lyon, St.Laurent-de-Choulans | 23 January | 600-650 | $X k$ (alendas) fe[bruarias? ...] |
| 373 | L01 | Lyon, St.Laurent-de-Choulans | March | 600-650 | m(ar)tias |
| 372 | L01 | Lyon, St.Laurent-de-Choulans | 1 October | 600-650 | kale(ndas) IIX B |
| 370 | L01 | Lyon, St.Laurent-de-Choulans |  | 600-650 | [... flebroarias |
| 384 | L01 | Lyon, St.Laurent-de-Choulans |  | 600-650 |  |
| 398 | L01 | Lyon, St.Nizier | 13 June | 586-588 | aedibus ad coelum terris migrauit ab imis iunius et mensis cultus honoris habet |
| 397 | L01 | Lyon, St.Nizier | 12 July | 525-535 | IIII idus iulii |
| 137 | L02 | Autun | 19 February | 400-450 | XI <k>a<l>(endas) mart(ias) in pac<e> $p<r>e c e s s i<t>$ |
| 134 | L02 | Autun | 30 April | 375-400 | pri(die) kal(endas) mai[as] |
| 201 | L03 | Fénay | July | 430-500 | in mensi iulio diea sabato |
| 22 | V01 | Andance |  | 500-600 |  |
| 39 | V01 | Aoste |  | 450-500 | [...] k(alendas) feb[ruarias] |
| 148 | V01 | Bourgoin |  | 500-550 | non[as ...] |
| 478 | V01 | St.Laurent-de-Mure |  | 500-600 | VI kal(endas) [...] |
| 485 | V01 | St.Romain-d'Albon | October | 470-540 | [... nojuem[bres ...] |
| 487 | V01 | St.Romain-d'Albon |  |  | [?pr]idie [...] |
| 551 | V01 | Vienne, St. Gervais | 14 April | 475-500 | XVIII k(alendas) maias |
| 555 | V01 | Vienne, St.Gervais | 13 May | 450-500 | III idus maias |


| 548 | V01 | Vienne, St.Gervais | 5 October | 450-500 | IIII non(as) octob(res) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 557 | V01 | Vienne, St.Gervais |  | 525-550 | [...]ER [...] |
| 558 | V01 | Vienne, St.Gervais |  | 450-500 |  |
| 572 | V01 | Vienne, St.Sévère | 6 June | 450-500 | octaum idus iunias |
| 624 | V01 | Vienne, St.Pierre | 13 October | 550-600 | III idus octub[res] |
| 615 | V01 | Vienne, St.Pierre | 1 January? | 475-525 | k(a)/(endas) [ianua?/februa?]ri(as) |
| 657 | V01 | Vienne, St.Georges |  | 540-600 |  |
| 702 | V01 | Vienne, isolated find | 15 March | 470-540 | idus marti[as, ...] |
| 701 | V01 | Vienne, isolated find | 26 March | 450-550 | [sep]tem[0] kalendas aprilis |
| 695 | V01 | Vienne, isolated find | 19 December | 450-500 | quartu $X$ calendas genuarias |
| 703 | V01 | Vienne, isolated find |  | 470-540 | [...] ianua[rias ...] |
| 706 | V01 | Vienne, isolated find |  | 450-500 |  |
| 710 | V01 | Vienne, isolated find |  | 500-600 | qui[nto d]ecimo k(alendas) s[eptembres? ...] |
| 711 | V01 | Vienne, isolated find |  | 475-525 |  |
| 713 | V01 | Vienne, isolated find |  | 470-540 |  |
| 715 | V01 | Vienne, isolated find |  | 450-500 | [...kal]endas ma[ias/rtias: resurge]t in $C<r$ (ist) 0 |
| 729 | V01 | Vienne, isolated find |  | 500-600 | [...] quinus du[?......? trans]actis men[sibus?] |
| 536 | V01 | Vérenay | June | 540-600 | [... no]nas iunias, [...] |
| 213 | V03 | Grenoble | 30 May | 540-600 | III k(a)l(endas) iu[lias or iunias? ...] |
| 211 | V03 | Grenoble |  | 540-600 | sext(0) $k$ (a)l(endas) [...] |
| 15 | V04 | Alba / Aps |  | 500-600 | [.......]bris [........] |
| 736 | V04 | Viviers | 22 November | 450-500 | decimo kal(endas) decembres |
| 188 | V06 | Crussol |  | 675-700 | [... a]gu[stas? ...] |
| 497 | V06 | Soyons |  | 675-700 |  |
| 529 | V06 | Valence |  | 470-540 |  |
| 82 | A01 | Arles, Alyscamps ? | 27 January | 540-600 | III k(a)l(endas) feb(ruarias), [...] |
| 70 | A01 | Arles, Alyscamps? | 12 April | 425-475 | pr[ld(ie)] id(us) apri[lis] |
| 66 | A01 | Arles, Alyscamps? | 1 August | 425-475 | k(a)l(endas) agustas |
| 72 | A01 | Arles, Alyscamps? | 23 August | 425-475 | decimo $k(a) l(e n d a) s$ septembris |
| 49 | A01 | Arles, Alyscamps ? | 2 September | 325-400 | IIII non(as) sep(tembres) |
| 74 | A01 | Arles, Alyscamps ? | 7 October | 425-475 | nonas octobres |
| 71 | A01 | Arles, Alyscamps ? | 27 November | 425-475 | $V k(a) l(e n d a s)$ dec(em)br(e)s |
| 62 | A01 | Arles, Alyscamps ? | 28 November | 540-600 | quartum kal(endas) de[cembres, ...] |
| 58 | A01 | Arles, Alyscamps ? |  | 400-550 | nono die m[ar?......] |
| 59 | A01 | Arles, Alyscamps? |  | 540-600 |  |
| 115 | A01 | Arles, St.Honorat |  | 450-500 |  |
| 117 | A01 | Arles, St.Pierre de Mouleyrès |  | 540-600 | de[cima kal(endas) ...] |
| 126 | A01 | Arles, St.Caesarius | 10 March | 350-400 | VI idus martias |
| 127 | A01 | Arles, St.Caesarius |  | 500-600 | XVIII [....] |
| 130 | A01 | Arles, Trinquetaille | 16 March | 330-350 | XVII kal(endas) apriles |
| 142 | A02 | Belcodène |  |  | anno X |
| 168 | A04 | Brunet | 28 October | 425-475 | $V$ kalend(as) nouem[bres] |
| 239 | A05 | Lorgues | 21 August | 500-550 | XII k(alendas) septembris |
| 438 | A05. | Montfort-sur-Argens |  | 540-600 | [...] VIII [........]ie |
| 189 | A07 | Dauphin | 20 January | 500-600 | XIII k(a))(endas) febroarii m(ensis) hobiit Gisberga |
| 189 | A07 | Dauphin | 9 April | 500-600 | $V$ id(us) apr(i)l(es) obiit |
| 408 | A07 | Mane | 1 March | 500-600 | $k(a) l(e n d i s) m(a) r t i i s ~ o b[i j i t ~ a ~ s e c[u] l o$ Vda[?]garda |
| 439 | A07 | Montjustin |  |  |  |
| 443 | A07 | Narbonensis Secunda |  | 450-550 | III kalenda[s ...] |
| 30 | A08 | Antibes | April | 450-500 | [die / pridie ?] non(as) april(e)s |
| 31 | A08 | Antibes |  | 450-500 | [...] no[nas or ? uembres] |
| 503 | A17 | Suzette | April |  | [...] idus ap(ri)lis obiit Co(n)stanci[a?] |
| 523 | A17 | Vaison-la-Romaine |  | 475-500 |  |
| 524 | A17 | Vaison-la-Romaine |  | 500-525 | [......]SV[......] |
| 535 | A19 | Venasque | 21 May | 500-600 | XII kal(endas) iunias Tenarias intrauit Petrus fauces Auerni |
| 535 | A19 | Venasque | 8 July | 500-600 | VIII idus iulias ad Dominum ancella festinat |
| 413 | A22 | Marseille, Southern Cemetery | 2 March | 450-500 | VI nonas marsias, "C Q 3» |
| 416 | A22 | Marseille, Southern Cemetery | 9 May | 450-500 | septimu idus |
| 430 | A22 | Marseille, Northern Cemetery |  | 425-475 | XVIII [?kal(endas) ..Jum XLIIII |

Table 12: Inscriptions dated by the date of the month alone

## EPITAPHS AND HISTORY

Inscriptions bearing a consular, p.c., indictional or regnal date thus help to reflect the overall contemporary political situation. The earliest Christian epitaphs derive from the south of the region, perhaps the most Romanised part of Gaul (see Chapter Four). Their preponderance
here may in fact relate to the rise in the importance of Arles as the seat of the Prefect of the Gauls and subsequent population increase in the town and its countryside (Sintès 1990: 60) marked by an increase in the use of epitaphs. Unfortunately, the earliest examples attributable to the fourth century carry no consular or p.c. date formula (see Chapter Four), although isolated examples exist such as No.248, dated 1 February 334, from Lyon: but they continue in rural areas until 629 at Luzinay, No. 243 (Plate 72) and in the Metropolitan of Vienne a p.c. is recorded as late as 643, No.685, but the name of the consul, probably Basilius, cons.541, is missing. Remarkably the tradition of recording the p.c. on inscriptions therefore continued for approximately a century after the last ever subject consul took office. Equally remarkable is the contemporaneous use of the p.c. years of Justinus at Lyon and its environs, and those of Basilius at Vienne, the eastern Viennoise and occasionally as far south as Arles and Marseille. This frequent usage of two p.c. years for so long in two areas in such close proximity to one another cannot be easily explained, unless the consuls concerned originally had family or official links in these zones: Basilius was a member of the Decii, a prominent Western family, and Justinus was a nephew of Justinian.

Descombes has defined two periods in the use of consular and p.c. dates for Viennoise du Nord. The first shows a relatively unbroken annual succession of inscriptions dated by the consulate or p.c. until 534. The second period comes after 534, when no further Western consuls were appointed, although in the East subject consuls continued to take office intermittently until 541. At that point a long series of p.c. years begin, a phenomenon mirrored only at Rome (RICG.XV: pp.49-57). However, in a region as large as South Eastern Gaul, there are subtle differences of historical interest to be found from one area to another prior to the year of office of the last Western consul.

As stated above, until Theoderic gained control of Italy in 493, the promulgation of both consuls was generally quite regular, except for those instances already cited. This is clearly visible in the epigraphic evidence. Forty-two inscriptions are known which record the Eastern consul prior to 540: 24 are dated prior to 500 and only three are from south of the Durance. The implication is clear: (continued) recognition of the Eastern Empire by the Burgundian Kingdom. Subsequent to 493 a period of poor relations began between the Ostrogothic Kingdom and the Eastern Empire, precipitating a break in the dissemination of the names of the Eastern consuls as reflected in the epigraphic sources. Both inscriptions dated 493 are p.c.s of Anastasius and Rufus, both consuls in the East, there being no Western consul in 492 (see De Rossi = ICVR, Proleg, C). While Theoderic refused to recognise the Eastern consuls from the beginning of 501, they appear again in the Burgundian Kingdom from 515; on 11 inscriptions between 515 and 521 inclusively, all distributed in the region of Vienne and Grenoble (Figure 51).

Despite the death of Clovis in 511, the Burgundian king, Gundobad, already perturbed by recent Frankish expansion as far as the Pyrenees, may have also been concerned over the power of Theoderic, since 508 ruler of Provence. Gundobad probably considered diplomatic rapport with the emperor advisable: hence from 515 the name of the Eastern consul resumes
on inscriptions. Following Gundobad's death in 516, Avitus, bishop of Vienne, wrote to the Emperor Anastasius on behalf of Gundobad's son, now king, Sigismund, stating that he found it a great joy to serve him and to reign over his subjects (PL.LIX col.276, Ep.IXix). This letter was intercepted or delayed by Theoderic, but a later letter of Avitus, relating this fact, shows that the correspondence was followed up (Wood 1979: 184-188; PL.LIX col.286, Ep.Ixxxiv). This in turn helps explain the continued dissemination of the name of the Eastern consuls in 520 and 521. The consulate of Emperor Justin I in 519 is recorded on two inscriptions dated 520; No. 226 (Plate 67) from La Baume-Cornillane, and No. 586 from Vienne. Notably the Western consul of that year is not mentioned, Eutharicus Cillica, husband of Theoderic's daughter Amalasuntha.

Significantly, in 520 the names of both the Western and Eastern consuls, Rusticius and Vitalianus occur on inscriptions at Lyon, No. 401 (Plate 130), and at Grenoble, No. 217 (Plate 61). Another, unpublished epitaph, No. 218 (Plate 62), has also been found at Grenoble, recording a p.c. of this pair and the indiction - perhaps the exchange of correspondence between Sigismund and the Byzantine court informed the Burgundians of the consulship of Justin I and subsequent consuls. Furthermore, in 519 Sigismund may have refused to disseminate the consulate of Eutharicus Cillica in the light of poor relations between himself and Theoderic. Sigismund would have doubtless wished to be agreeable to Constantinople where there was already disquiet about Gothic nationalism and the pro-Arianism of Eutharicus. Whatever the case, the emperor took diplomatic advantage of any rivalry between Eutharicus and Sigismund. Since for these years the history of the Burgundian Kingdom is not well documented, the epitaphs serve as unique sources. The hypothesis of De Rossi, particularly in light of the letters of Avitus and the proposed formulae on the inscriptions for the epitaphs bearing the name of Justin I, is the only one which makes sense of the presence of the Eastern consuls at this time. Further evidence lies in Sigismund's monastic foundation at Agaune in 515, which adopted the peculiar liturgy known as the laus perennis, which was in use at the Constantinopolitan monastery of the Akoinetae, a community active in the Chalcedonian faction during the Acacian schism. There may thus have been some contact then between these monks and the Burgundian Kingdom (Wood 1979: 198).

The attribution of two fragmentary inscriptions, Nos. 226 (Plate 67) and 586 (=RICG.XV: 9 and 83), to the p.c. of Justin I seems certain. His consulate was not published in the states of Theoderic, but it was amongst the Burgundians, where in 515 the consul of the East, Anthemius, son of the Emperor Anthemius (467-472), had been recognised, and in 520, that of Vitalianus. The year 525, the p.c. of his second consulate, can probably be dismissed because the epitaphs are dated from as early as 10 January at Arles by the consulate of Probus, the Western consul, (No.63, Plate 14). The political situation in the Burgundian Kingdom had changed, Avitus and Sigismund were now dead, the latter murdered in 523, and there is no evidence for a maintenance of diplomatic relations between his successor, Godomar, and the Byzantine court. However, several objections may be raised against this dating system, founded purely on epigraphical criteria. Rusticius, the Western consul in 520, is attested in northern Italy
without his Eastern colleague, Vitalianus, from the 24 January (ILCV: 1156), but not at Lyon until September, No. 401 (Plate 130), and at Grenoble until November, No. 217 (Plate 61). Vitalianus' inclusion may have been due to the name of Rusticius arriving late in the year, but in 519 the consul of the West, Flavius Eutharicus Cillica, the husband of Amalasuntha, is attested in Italy from January or February (ILCV: 4678). It is his name that one begins to find in Italy but not in Gaul, and never with his Eastern colleague, the Emperor Justin I, who is found in Gaul. Thereafter no Eastern consul is named on a Gallic inscription until 538. The second consulate of Justin I in 524 is not attested in Gaul, suggesting a break in diplomatic contact following the death of Sigismund. The consulships of the Emperor Justinian are likewise not found. The Western consuls continue to be disseminated and regularly appear on the inscriptions.

Frankish domination of the Burgundian Kingdom from 534 changed nothing (in the system of dating). A series of inscriptions recording the p.c. years of Paulinus iunior is found between 535 and 537 in the region or Vienne; curiously no inscription is known from Lyon between 525 and 541, yet at Arles, not well known for its series of consular and p.c. dated inscriptions, there is a series between 529 and 532 . This was followed by the aforementioned long series of p.c.s of Justinus and Basilius, conss. 540 and 541 respectively, and dating by the year of the Frankish king did not become prevalent until the seventh century. This suggests that the Burgundian aristocracy maintained some ties with the East, if only as a memory, and that their Frankish overlords were largely absent from the region. If this were not so, it would be difficult to explain why so many of the Burgundian aristocracy were accorded an epitaph bearing so overtly political a statement as a record of an Easter post consular date.

Nevertheless, new dating systems emerge with regional variations in form dependent upon whether they were in the Gothic or Byzantine spheres of influence. In the northern part of South Eastern Gaul the p.c. of Paulinus was used, whereas at Rome the p.c. of Belisarius appeared contemporaneously although the p.c. of Paulinus continued in use in Northern Italy sporadically for at least 18 years (ILCV: 338B), thereby signifying Gothic refusal to recognise the Eastern consul promulgated by Justinian. The Franks, by contrast, due to their periodic participation in the Byzantine reconquest, knew the consuls of the East; Iohannes in 538, Justinus in 540 and Basilius in 541. The publication of the consulate of lohannes in 538 was the first time in many years that Italy had received the name of an Eastern consul, where his name is found on epitaphs at Rome (ILCV: 217adn, described as cons per oriente, ILCV: 318, described orientalis, and on ILCV: 4645adn). At Vienne two fragments appear to have the name of lohannes and are perhaps dated 538, Nos. 688 and 689. In Vienne and its environs inscriptions recording the p.c. of lohannes are found in $540,544,545,546$ and 547 . On a regional level this is in itself peculiar since from 542 onwards dating by the p.c. Basilius, cons.541, becomes standard at Vienne. More curious still, at Aoste there are two inscriptions dated 547; Basilius, the later consul, is recorded on the earlier inscription, dated 17 April, No.36, and the other is a p.c. of lohannes, the earlier consul, dated 26 November, No.37. However, the Franks had never employed a consular or p.c. date on their epitaphs and the continued employment of the system
in Burgundy should therefore be attributed more to a continuing tradition on the part of the local aristocracy rather than to a newly adopted policy by the Franks, who never populated the region in large numbers, as explained above.

Dissemination probiems remained - not surprising because of war in Italy. In 540 during the second p.c. of lohannes, the consulship of Justinus is known at Rome from March or April (ILCV: 704), yet the p.c. of lohannes is used in Gaul until 548 at Saint-Restitut, No.481. In South Eastern Gaul as a whole only p.c.s of Justinus and Basilius are known thereafter, but the geographical distribution is far from haphazard. At Lyon and within its environs there is a long series of inscriptions recording a p.c. of Justinus between 541 and 629-630. At Vienne, on the contrary, as elsewhere in South Eastern Gaul and at Rome, the p.c.s of Basilius are used although occasional p.c.s of Justinus appear in the environs of Vienne: at Luzinay in 629/630, No. 243 (Plate 72), Saint-Laurent-de-Mure, possibly in 551, No.475, and Trept in 565, No. 506 (Plate 166). These sites are in the most northern part of the metropolitan of Vienne, close to Lyon, which perhaps explains their adoption. It may be also an indication of the administrative or religious divisions marking the diocesan frontiers between Lyon and Vienne, thereby showing a different border between the later medieval episcopal boundaries, or, more tenuously, a partition of the Burgundian state in 534 between the Frankish princes, Childebert and Chlothar. As found at Aoste earlier, one needs to be prudent, since at Luzinay, for instance, a p.c. of Basilius appears in 607, No. 242 (Plate 71), suggesting overlapping systems. This is significant: the consulates and p.c.s of the Byzantine Emperors Justin II, Tiberius, Maurice, Phocas and Heraclius are unknown in Gaul, but in Italy they were generally employed in place of Basilius's p.c.s, although they too enjoyed a period of use. Otherwise there is nothing intrinsically notable in this long series of p.c. dates, which in any case present many lacunae.

## CHAPTER THREE

## THE FORMULAE EMPLOYED ON THE EPITAPHS

## INTRODUCTION

This chapter seeks to classify, describe and discuss the formulae. The emphasis is mainly on the simple epitaphs which form the majority of the inscriptions under study while the longer, metrical series of epitaphs are discussed in more detail in Chapter Five - though some of their initia, age and date formulae are described briefly here. The approach taken here follows that taken by the French RICG series except that the orthography of the formulae is dealt with more briefly and the formulae are viewed within their regional contexts rather than province by province. The intention is then to utilise these same formulae, together with other aspects, to attempt to allocate a date to those inscriptions where the date is either missing, illegible or not inscribed. As discussed in Chapter Two, 212 of these inscriptions are dated by a consular or p.c. year ( $28.6 \%$ of the total). The frequency of the presence of the verbs requiesco, uiuo and obeo governing the formulae, which at first sight appear highly repetitive, suggest that it may be possible to formulate a systematic method by which these general characteristics help predict statistically a date range where none now exists. The classification and discussion of the formulae further helps demonstrate how the various formulae developed in space and time. Finally, there is the possibility to trace the geographical origin of an individual formula, in particular in terms of revealing the limits of influence exerted by a metropolitan on its surrounding area.

The most common formulae on the epitaphs, those recording the name, age and date of death or burial will be discussed first, followed by variants found. Formulae recording the social or religious status and character attributes of the deceased are discussed separately in Chapter Four. The formulae are taken here as a starting point partly because they are not subject to difference of opinion as to the exact reading of the text and partly because they are so numerous, thereby lending themselves to statistical analysis in terms of category. Furthermore, they are not subject to the personal opinion of the observer to the same degree as palaeography; Descombes has shown that in Viennensis "la qualité de la gravure et la régularité de l'écriture ne sont pas fonction de l'ancienneté de l'inscription" (1986: 81 = RICG.XV).

## CATEGORIES OF FORMULAE

The epitaphs chiefly comprise an initium with the name of the deceased, occasionally a short prose eulogy, the age, the date of death or sometimes of burial, and finally a consular, p.c., or regnal date. After 540 the use of the indiction both in conjunction with these date forms or on its own becomes increasingly common, as has been seen in Chapter Two. The formulae and the verbs governing them are therefore relatively simple and terse, though much diversity exists.

Table 13 shows the categories, totals, totals dated and undated, and the percentage dated for each of the formulae governed by the verbs requiesco, uiuo and obeo, followed by variants
encountered. In the case of the former, the total percentages of dated inscriptions appears quite high: at least $38 \%$ in the case of requiesco, and as high as $54 \%$ with obeo, suggesting that further analysis may prove fruitful. The classifications detailed below comprise the most common formulae employing these three verbs whilst aggregating any variants employing the same governing verb. The other, less common formulae are included for comparison. All formulae are discussed in this order and date ranges are proposed for the major variants where appropriate during the discussion. Date ranges for the epitaphs employing requiesco, uiuo and obeo are allocated in Chapter Four because statistically significant patterns emerge.

Whilst some classifications clearly are not sufficiently numerous to lend themselves to further statistical analysis, there are grounds for defending such sub-classification. Classifications 7, 8, 9 and 10 for the verb requiesco are similar in concept. To take one example, in hoc tumulo requiescit is found only six times, two are dated, both from Viennensis. In hoc tumulo requiescit in pace is also rare: four examples only are known, but with the two dated examples again from Viennensis. In hoc tumulo requiescit bonae memoriae presents a different pattern, for nearly three-quarters of the known examples are from Lugdunensis and 21 of the 31 dated examples are from Lyon itself, and specifically, nearly all are from the Saint-Irénée/Saint-Just cemetery. In contrast, in hoc tumulo requiescit in pace bonae memoriae is confined largely to Viennensis.

In the following sections the data for each formula are not always tabulated where the evidence is insufficiently significant. However, since the stated intention is to define a methodology for systematic dating, all the statistical data have been included in the tables, where created, whether or not a particular calculation is significant. The only omissions are where no data concerning a particular provenance are yet available and so other factors need to be taken into consideration. This is provided by comparison of the other formulae displayed on an epitaph with other dated examples displaying the same formulae (see below). Whilst some tables may appear long and complex, this information provides more accurately a reflection of the significance of the occurrence of one formula as opposed to its rarity from one area to another. Dedications or honorary inscriptions are excluded. The total number of inscriptions included in this section is 729 .

The key to the column headings for the tables enumerating those phrases governed by requiesco, uiuo and obeo is as follows:

- R-TOT - total number of epitaphs recorded within that region.
- R-PER - total number of epitaphs expressed bearing that formula expressed as a percentage.
- TOTAL - total number of epitaphs bearing that formula within that region.
- SAM - total number of dated examples bearing that formula within that region.
- MAX - the latest dated example.
- MIN - the earliest dated example.
- AVG - the average date.
- RANGE - the date range.
- STDEV - the standard deviation.
- STD \% - the percentage of dated examples known within the standard deviation.

| FORMULAE GOVERNED BY REQVESCO |  | TOTAL | DATED | NOT DATED | \% DATED |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | HIC REQVIESCIT | 8 | 3 | 5 | 37.50 |
| 2 | HIC REQVIESCIT IN PACE | 39 | 9 | 30 | 23.08 |
| 3 | HIC REQVIESCET BONE MEMORIAE | 15 | 10 | 5 | 66.67 |
| 4 | HIC REQVIESCIT IN PACE BONAE MEMORIAE | 62 | 27 | 35 | 43.55 |
| 5 | BONAE MEMORIAE HIC REQVIESCIT IN PACE | 6 | 1 | 5 | 16.67 |
| 6 | HIC IN PACE REQVIESCIT BONAE MEMORIAE | 40 | 11 | 29 | 27.50 |
| 7 | IN HOC TVMVLO REQVIESCIT | 6 | 2 | 4 | 33.33 |
| 8 | IN HOC TVMVLO REQVIESCIT IN PACE | 4 | 2 | 2 | 50 |
| 9 | IN HOC TVMVLO REQVIESCIT BONAE MEMORIAE | 61 | 31 | 30 | 50.82 |
| 10 | IN HOC TVMVLO REQVIESCIT IN PACE BONAE MEMORIAE | 34 | 15 | 19 | 44.12 |
| 11 | IN HOC LOCO REQVIESCIT / IN PACE / BONAE MEMORIAE | 8 | 3 | 5 | 37.50 |
| 12 | VARIANT REQVIESCIT FORMULAE | 25 | 7 | 18 | 28 |
| 13 | UNCLASSIFIED REQVIESCIT FRAGMENTS | 26 | 6 | 20 | 23.08 |
|  | TALS | 334 | 127 | 207 | 38.02 |
| VARIANT PHRASES AND VERBS GOVERNING INITIA |  |  |  |  |  |
| 14 | DATIVE / OPTATIVE INITIA | 33 | 1 |  |  |
| 15 | NOMINATIVE INITIA | 32 | 5 |  |  |
| 16 | METRICAL / PROSE INITIA | 41 | 16 |  |  |
| 17 | CONDO -ERE | 10 | 6 |  |  |
| 18 | IACEO -ERE | 37 | 7 |  |  |
| 19 | QUIESCO -ERE | 20 | 7 |  |  |
| AGE FORMULAE GOVERNED BY VIVO |  |  |  |  |  |
| 1 | QVI/QVAE VIXIT ANNOS + AGE | 116 | 58 | 58 | 50 |
| 2 | QVIIQVAE VIXIT ANNOS ... MENSES ... DIES | 78 | 30 | 48 | 38.46 |
| 3 | QVI/QVAE VIXIT ANNOS PLVS MINVS | 81 | 28 | 53 | 34.57 |
| 4 | QVI VIXIT IN PACE ANNOS | 46 | 26 | 20 | 56.52 |
| 5 | VARIANT VIXIT FORMULAE | 19 | 10 | 9 | 52.63 |
| 6 | UNCLASSIFIED VIXIT FRAGMENTS | 59 | 7 | 52 | 11.86 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 7 | AGE ONLY | 5 | 1 |  |  |
| 8 | METRICAL / PROSE AGE FORMULA | 34 | 14 |  |  |
| DATE FORMULAE GOVERNED BY OBEO |  |  |  |  |  |
| 1 | OBIIT + DATE | 110 | 69 | 41 | 62.73 |
| 2 | OBIIT DIE + DATE | 12 | 7 | 5 | 58.33 |
| 3 | OBIIT SVB DIE + DATE | 42 | 17 | 25 | 40.48 |
| 4 | OBIIT IN CHRISTO / XPO + DATE (normally) | 23 | 14 | 9 | 60.87 |
| 5 | OBIIT IN PACE + DATE | 30 | 24 | 6 | 80 |
| 6 | VARIANT OBIIT FORMULAE | 23 | 12 | 11 | 52.17 |
| 7 | UNCLASSIFIED OBIIT FRAGMENTS | 34 | 7 | 27 | 20.59 |
|  | TALS | 274 | 150 | 124 | 54.74 |
| VARIANT PHRASES AND VERBS GOVERNING DATE FORMULAE |  |  |  |  |  |
| 8 | DATE AND MONTH ONLY | 12 | 7 |  |  |
| 9 | METRICAL / PROSE DATE FORMULA | 26 | 13 |  |  |
| 10 | DEPONO -ERE | 21 | 10 |  |  |
| 11 | RECEDO -ERE | 18 | 4 |  |  |
| 12 | TRANSEO -IRE | 24 | 16 |  |  |
| OTHER COMMONLY FOUND PHRASES |  |  |  |  |  |
| 1 | CUM QUO/A VIXIIIT | 6 | 0 |  |  |
| 2 | FACIO -ERE | 10 | 3 |  |  |
| 3 | PONO -ERE | 10 | 0 |  |  |
| 4 | RESURGO-ERE | 22 | 6 |  |  |

Table 13: The major categories of formulae inscribed upon epitaphs.
For the lower half of the table where the provenances are listed. CODE refers to the ciuitas as explained in the introduction; PRED (on tables detailing the unclassified formulae) refers to the category of formula predicted to have been statistically the most likely to have been employed. The method for this is explained in Chapter Four.

## INITIA FORMULAE

## 1) HIC REQVIESCIT

Only eight examples are known of the formula hic requiescit, of which three are dated. These are from the northern part of the region. The formula seems unique to the fifth century. Those from Lyon and Vienne are from the earliest cemeteries (Saint-Irénée/Saint-Just at Lyon, SaintGervais at Vienne). The single example from Arles, No.115, is also probably as early: the phrase [...] posita [est?] indicates a late fourth or early fifth century date. Although three dated examples cannot be regarded as statistically significant, their average date of 452 with a standard deviation of 26 years may be an accurate reflection of the floruit of this formula.

## 2) HIC REQVIESCIT IN PACE

Thirty-nine examples are known of the formula type hic requiescit in pace; nine are dated. The formula appears widely employed, but chiefly in Viennensis where 28 examples are known, concentrated mainly in its north. Although the evidence is slight, the formula may have been employed first in Arelatensis, where eight examples are known; the only dated example (A.D. 489) is from Marseille, where five examples are recorded. The earliest dated example of all comes from Saint-Romain d'Albon, No. 482 (Plate 158), dated 467. Extraordinarily, of the 20 examples from Vienne itself, only one is dated (No.579, of 491; Plate 193) from the Saint-Pierre cemetery, where three examples are known. Nine examples come from the Saint-Gervais cemetery, none of which are dated. It may be that this formula indicates that the seven examples found as isolated finds may well also derive from Saint-Gervais. Few inscriptions from here are dated overall compared with the Saint-Pierre cemetery, and this formula accounts for $33 \%$ of all known inscriptions from Saint-Gervais and only 4\% from Saint-Pierre. The large number of inscriptions from these two cemeteries suggests that these percentages are probably representative of the original situation. Curiously, of the eight examples known from Viennensis excluding Vienne, six are dated and centre around the year 500 with a standard deviation of 18 years. This is a slightly later date than the overall average, which centres on 494. The limited evidence suggests that the formula was employed first in the south of the region. The usage of the date formula governed by recedo is confined to the fifth century, although that is based on only five examples, and recedo is employed on four examples of this formula from Marseille, one of which is dated 489. The formula is known as late as 521 at Grenoble (No.218; Plate 62), but never found popularity at Lyon, where two examples alone are known (Nos. 335 and 405). A total of only three for Lugdunensis are recorded as a whole and No. 405 from Lyon appears to mention the place of origin of the deceased, [... Vi?]ennensis [...], serving to confirm that the formula was indeed confined largely to Viennensis.

The following can also be placed within this category: Bourgoin, No.148; Vienne, SaintGervais, Nos 555 and 557; Vienne, Saint-Pierre, No.588, dated 525 (Plate 196), and an isolated find, No.708; Marseille, in the Northern Cemetery, Nos. 428 and 430, together with an isolated find, No. 433.

| AREA ANAL YSED | R-TOT | R-PER | TOTAL | [SAM | MAX | MIIN | AVG | RANGE | STOEV | STD \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lugdunensis | 204 | 1 | 3 | 1 | 469 | 469 | 469 |  |  | 100 |
| Viennensis | 328 | 9 | 28 | 7 | 521 | 467 | 499.43 | 54 | 17.56 | 71.43 |
| Arelatensis | 197 | 4 | 8 | 1 | 489 | 489 | 489 |  |  | 100 |
| Lugdunensis, exc.Lyon | 43 | 2 | 1 | 1 | 469 | 469 | 469 |  |  | 100 |
| Viennensis, exc.Vienne | 135 | 6 | 8 | 6 | 521 | 467 | 500.83 | 54 | 18.60 | 66.67 |
| Arelatensis, exc.Arles | 112 | 5 | 6 | 1 | 489 | 489 | 489 |  |  | 100 |
| Lyon | 161 | 1 | 2 |  |  |  |  |  |  |  |
| Vienne | 193 | 10 | 20 | 1 | 491 | 491 | 491 |  |  | 100 |
| Arles | 85 | 2 | 2 |  |  |  |  |  |  |  |
| Lyon, St.Irénée/St. Just | 64 | 2 | 1 |  |  |  |  |  |  |  |
| Lyon, All St.Irénée/St.Just | 117 | 1 | 1 |  |  |  |  |  |  |  |
| Lyon, isolated finds | 6 | 17 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Gervais | 27 | 33 | 9 |  |  |  |  |  |  |  |
| Vienne, St.Sévère | 6 | 17 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Pierre | 69 | 4 | 3 | 1 | 491 | 491 | 491 |  |  | 100 |
| Vienne, St.Pierre/St.Georges | 80 | 4 | 3 | 1 | 491 | 491 | 491 |  |  | 100 |
| Vienne, isolated finds | 64 | 11 | 7 |  |  |  |  |  |  |  |
| Arles, Alyscamps ? | 48 | 2 | 1 |  |  |  |  |  |  |  |
| Arles, Alyscamps | 11 | 9 | 1 |  |  |  |  |  |  |  |
| All Provenances | 729 | 5 | 39 | 9 | 521 | 467 | 494.89 | 54 | 18.28 | 44.44 |

Table 14: Measures of position and variability for the formula hic requiescit in pace.

| CODE | TOWN / CEMETERY OF PROVENANCE | TOTAL |  |
| :--- | :--- | :--- | :--- |
|  | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |  |  |
| L01 | Grigny | 1 | 469 |
| L01 | Lyon, St.Irénée/St.Just | 1 |  |
| L01 | Lyon, Others | 1 |  |
| V01 | La Côte-St.André | 1 |  |
| V01 | St.Romain-d'Albon | 1 | 467 |
| V01 | Vienne, St.Gervais | 9 |  |
| V01 | Vienne, St.Sévère | 1 |  |
| V01 | Vienne, St.Pierre | 3 | 491 |
| V01 | Vienne, isolated finds | 7 |  |
| V01 | Vézeronce | 1 | 491 |
| V03 | Grenoble | 2 | 521 |
| V03 | St.Sixte-de-Merlas | 1 | 516 |
| V04 | Viviers | 1 | 496 |
| V05 | Luc-en-Diois | 1 | 514 |
| A01 | Arles, Alyscamps ? | 1 |  |
| A01 | Arles, Alyscamps | 1 |  |
| A05 | Carcès | 1 |  |
| A22 | Marseille, Southern Cemetery | 5 | 489 |

Table 15: Provenance and totals for epitaphs bearing the initium hic requiescit in pace.

## 3) HIC REQVIESCIT BONAE MEMORIAE

Fifteen examples with this initium are known, of which ten are dated, the earliest being of 474 from Cimiez, No. 176 (Plate 54). The formula is rare and its use is confined generally to the north of Arelatensis, where nine examples are known from and to the north of Vienne. At Briord two examples are dated to 619 and 629 (Nos. 155 and 159), and further south at Venasque a sole example, No.534, is dated 604. These are late examples and the evidence suggests that the floruit for this formula was rather the last quarter of the fifth through to the first quarter of the sixth century. This concurs with the average date of 504 for Viennensis with a standard deviation of 16 years.

The following can also be placed within this category: Chalon-sur-Saône, No.173, dated 523 (Plate 52); Saint-Gervais, No.470; and three from Cimiez, Nos.178, 179 and 182.

| AREA ANAL.YSED | R-TOT | R-PER | TOTAL. | SAM | MAX | MIN | AVG | RANGE | STDEV | STD $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 2 | 5 | 3 | 629 | 525 | 591 | 104 | 46.85 | 66.67 |
| Viennensis | 328 | 2 | 7 | 5 | 522 | 483 | 504 | 39 | 16.55 | 40 |
| Arelatensis | 197 | 2 | 3 | 2 | 604 | 474 | 539 | 130 | 65 | 100 |
| Lugdunensis, exc.Lyon | 43 | 7 | 3 | 2 | 629 | 619 | 624 | 10 | 5 | 100 |
| Viennensis, exc.Vienne | 135 | 3 | 4 | 3 | 522 | 486 | 509.33 | 36 | 16.52 | 66.67 |
| Arelatensis, exc.Arles | 112 | 3 | 3 | 2 | 604 | 474 | 539 | 130 | 65 | 100 |
| Lyon | 161 | 1 | 2 | 1 | 525 | 525 | 525 |  |  | 100 |
| Vienne | 193 | 2 | 3 | 2 | 509 | 483 | 496 | 26 | 13 | 100 |
| Briord | 18 | 11 | 2 | 2 | 629 | 619 | 624 | 10 | 5 | 100 |
| Lyon, St.Irénée | 31 | 6 | 2 | 1 | 525 | 525 | 525 |  |  | 100 |
| Lyon, All St.Irénée/St.Just | 117 | 2 | 2 | 1 | 525 | 525 | 525 |  |  | 100 |
| Vienne, St.Pierre | 69 | 3 | 2 | 1 | 483 | 483 | 483 |  |  | 100 |
| Vienne, St.Pierre/St.Georges | 80 | 3 | 2 | 1 | 483 | 483 | 483 |  |  | 100 |
| Vienne, isolated finds | 64 | 2 | 1 | 1 | 509 | 509 | 509 |  |  | 100 |
| All Provenances | 729 | 2 | 15 | 10 | 629 | 474 | 537.10 | 155 | 55.32 | 60 |

Table 16: Measures of position and variability for the formula hic requiescet bone memoriae.

| CODE | TOWN I CEMETERY OF PROVENANCE | TOTAL | VEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| LO1 | Briord | 2 | 619,629 |
| LO1 | Lyon, St.Irénée | 2 | 525 |
| LO3 | Fénay | 1 |  |
| V01 | Vienne, St.Pierre | 2 | 483 |
| V01 | Vienne, isolated finds | 1 | 509 |
| V02 | Grésy-sur-Aix | 1 | 486 |
| V02 | La Terrace | 1 | 522 |
| V06 | La Baume-Cornillane | 1 | 520 |
| V06 | Valence, (Bourg-lès-Valence) | 1 |  |
| A14 | Cimiez | 1 | 474 |
| A19 | Venasque | 1 | 604 |
| A22 | Marseille, Southern Cemetery | 1 |  |

Table 17: Provenance and totals for epitaphs bearing the initium hic requiescet bonae memoriae.

## 4) HIC REQVIESCIT IN PACE BONAE MEMORIAE

Sixty-two examples of hic requiescit in pace bonae memoriae are known, of which 27 are dated. This formula has a large date range of 175 years (No. 605 from Vienne is of A.D.660; Plate 202), but its main floruit is covers the last quarter of the fifth through to the third quarter of the sixth century. It is found predominantly in Viennensis, with 45 known examples, with 18 at Vienne, eight of which carry a date. Seven examples are from the Saint-Pierre cemetery, with another from the adjoining chapel of Saint-Georges, suggesting that the eight stray examples may also be from Saint-Pierre. In Arelatensis and Lugdunensis only 17 examples are known. All the examples from Lugdunensis are dated, with a range of just 13 years between 488 and 501. Four of these are from Briord, Nos.150, 151, 152 (Plate 47) and 153 (Plate 50), and the single example from Lyon, No. 262 (Plate 80), is dated 493. The two dated examples from Arelatensis are dated somewhat later, 531 at Arles, No.59, and 538 at Bruis, No.167, though no conclusion should be inferred that the formula spread from the north on the basis of such sparse evidence. In Viennensis, excluding Vienne, the date range is very similar to that at Vienne if the example dated 660 is excluded. As 16 provenances are known the average dates may be representative, suggesting that the formula was first employed at Vienne (earliest date of 485), and thence spread throughout Viennensis (earliest dated example from Valence, No.530, dated 491; Plate 173). All other dated examples are from the sixth century. Another exception to the average
date range may be No. 460 (Plate 148) from Peyruis, where the employment of miniscule and uncial characters suggest a seventh century date (Guyon 1992), but the employment of the anathema formula and the formulae suggest that it belongs to the early fifth century, to which it is allocated with reservations.

The following can also be placed within this category: Lyon, Saint-Just, No. 299 and from the Saint-Irénée/Saint-Just district, No.333; Bourgoin, No.146, dated 515; Saint-Romain-d'Albon, No.485; Saint-Vallier, No.494; Vienne, Saint-Gervais cemetery, Nos.558, 561, No.538, dated 567 (Plate 176), and No.539, dated 574; Saint-Pierre cemetery, No.616. A further eight are isolated finds, Nos.688, 691, 713, 723, 727, 675, dated 527, 677, dated 535 and 679, dated 553. Also from Viennensis: at Genève, Nos. 203 and 206, from Corenc, near Grenoble, No.185, Alba/Aps, No.15, Saint-Thomé, No.492, Saint-Julien-en-Quint, No.473, dated 537, Valence, No. 529 and No.531, dated 511 and Valence (Bourg-lès-Valence), No.526, dated 523 (Plate 172).

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVC | RANGE | STDEV | STD \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lugdunensis | 204 | 2 | 5 | 5 | 501 | 488 | 494.80 | 13 | 5.31 | 40 |
| Viennensis | 328 | 14 | 45 | 20 | 660 | 485 | 527.55 | 175 | 36.96 | 90 |
| Arelatensis | 197 | 6 | 12 | 2 | 538 | 531 | 534.50 | 7 | 3.50 | 100 |
| Lugdunensis, exc.Lyon | 43 | 9 | 4 | 4 | 501 | 488 | 495.25 | 13 | 5.85 | 75 |
| Viennensis, exc. Vienne | 135 | 20 | 27 | 12 | 564 | 491 | 526.42 | 73 | 21.03 | 66.67 |
| Arelatensis, exc.Arles | 112 | 6 | 7 | 1 | 538 | 538 | 538 |  |  | 100 |
| Lyon | 161 | 1 | 1 | 1 | 493 | 493 | 493 |  |  | 100 |
| Vienne | 193 | 9 | 18 | 8 | 660 | 485 | 529.25 | 175 | 52.41 | 87.50 |
| Arles | 85 | 6 | 5 | 1 | 531 | 531 | 531 |  |  | 100 |
| Briord | 18 | 22 | 4 | 4 | 501 | 488 | 495.25 | 13 | 5.85 | 75 |
| Lyon, St.Irénée/St. Just | 64 | 2 | 1 | 1 | 493 | 493 | 493 |  |  | 100 |
| Lyon, All St.Irénée/St. Just | 117 | 1 | 1 | 1 | 493 | 493 | 493 |  |  | 100 |
| Vienne, St. Gervais | 27 | 4 | 1 |  |  |  |  |  |  |  |
| Vienne, Notre-Dame-D'OutreGère | 3 | 33 | 1 | 1 | 502 | 502 | 502 |  |  | 100 |
| Vienne, St.Pierre | 69 | 10 | 7 | 4 | 660 | 485 | 548.50 | 175 | 66.36 | 75 |
| Vienne, St.Georges | 11 | 9 | 1 | 1 | 542 | 542 | 542 |  |  | 100 |
| Vienne, St.Pierre/St. Georges | 80 | 10 | 8 | 5 | 660 | 485 | 547.20 | 175 | 59.42 | 60 |
| Vienne, isolated finds | 64 | 13 | 8 | 2 | 501 | 495 | 498 | 6 | 3 | 100 |
| Arles, Alyscamps? | 48 | 6 | 3 | 1 | 531 | 531 | 531 |  |  | 100 |
| Arles, St.Pierre de Mouleyrès | 7 | 29 | 2 |  |  |  |  |  |  |  |
| All Provenances | 729 | 9 | 62 | 27 | 660 | 485 | 522 | 175 | 34.49 | 88.89 |

Table 18: Measures of position and variability for the formula hic requiescit in pace bonae memoriae.

| CODE | TOWN $/$ CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | Briord | 4 | $488,491,501,501$ |
| LO1 | Lyon, St. Irénée/St.Just | 1 | 493 |
| V01 | Agnin | 1 |  |
| V01 | Aoste | 4 | $523,537,547,547$ |
| V01 | Bourgoin | 1 | 517 |
| V01 | Pact | 2 |  |
| V01 | Revel-Tourdan | 3 | 547,564 |
| V01 | St.Romain-d'Albon | 1 | 516 |
| V01 | St.Vallier | 1 | 503 |
| V01 | Vienne, St.Gervais | 1 |  |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 1 | 502 |
| V01 | Vienne, St.Pierre | 7 | $485,524,525,660$ |
| V01 | Vienne, St.Georges | 1 | 542 |
| V01 | Vienne, isolated finds | 8 | 495,501 |
| V02 | Genève | 2 | 505 |
| V03 | Grenoble | 5 | 520 |
| V03 | Moirans | 1 |  |
| V03 | St.Sixte-de-Merlas | 1 |  |
| V04 | Alba/Aps | 1 |  |


| CODE | TOWN / CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| V05 | Die | 1 |  |
| V06 | Aouste | 1 |  |
| V06 | Valence | 1 | 491 |
| V06 | Valence, (Bourg-lès-Valence) | 1 |  |
| A01 | Arles, Alyscamps ? | 3 | 531 |
| A01 | Arles, St.Pierre de Mouleyrès | 2 |  |
| A05 | Lorgues | 1 |  |
| A06 | Bruis | 1 | 538 |
| A07 | Peyruis | 1 |  |
| A08 | Antibes | 1 |  |
| A11 | La Gayole | 1 |  |
| A22 | Marseille, Southern Cemetery | 1 |  |
| A22 | Marseile, S.E. Cemetery | 1 |  |

Table 19: Provenance and totals for epitaphs bearing the initium hic requiescit in pace bonae memoriae.

## 5) BONAE MEMORIAE HIC REQVIESCIT IN PACE

This formula is employed predominantly in northern Italy and all six known examples in our sample are from southern Arelatensis, close by the Italian border, from Antibes, Nos.29-32, and Notre-Dame-de-Brusc, Nos. 449 and 450. The sole dated example is from Antibes, No.29, dated 476. Inscriptions are rare in south-eastern Arelatensis, but the indications are that this formula was confined to the last half of the fifth century; thenceforth other formulae become prevalent. This formula is usually found associated with the date formula depositus/a est; all four of the examples from Antibes are of this type.

Two epitaphs from Notre-Dame-du-Brusc, Nos. 448 and 451, can also be placed within this category.

| AREA ANAL YSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STBEV |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Arelatensis | 197 | 3 | 6 | 1 | 476 | 476 | 476 |  | 100 |
| Arelatensis, exc.Arles | 112 | 5 | 6 | 1 | 476 | 476 | 476 |  | 10 |
| All Provenances | 729 | 1 | 6 | 1 | 476 | 476 | 476 |  | 100 |

Table 20: Measures of position and variability for the formula bonae memoriae hic requiescit in pace.

| CODE | TOWN I CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| A08 | Antibes | 4 | 476 |
| A08 | Notre-Dame-du-Brusc | 2 |  |

Table 21: Provenance and totals for epitaphs bearing the initium bonae memoriae hic requiescit in pace.

## 6) HIC IN PACE REQVIESCIT BONAE MEMORIAE

Forty examples are known, of which 11 are dated. This formula predominates in Arelatensis, with only one example known outside the province, at Crussol, No. 186 (Plate 55), in southern Viennensis. Thirty examples are from Arles, where the formula occurs on $35 \%$ of the inscriptions. This percentage is even more striking if the earlier dative/optative formulae are discounted; these are all apparently earlier in date (see below) suggesting that this formula presents an approximate terminus ante quem of about 450 for the use of the dative/optative initia, although the earliest dated example from Arles for this is 487. The concentration is emphasised further by all nine examples outside Arles but within Arelatensis being found within a quadrant approximately 100 Kilometres north-east of Arles. The date range at Arles is wide, 67 years, precisely the same as that found overall, but this is not significant because only two
dated examples exist outside Arles, at Vaison-la-Romaine, Nos. 519 and 522, dated 502 and 536 respectively. Seven inscriptions which carry an indictional date and are otherwise dated carry this formula at Arles. A further 11 inscriptions at Arles are dated by the indiction alone and also carry this formula, suggesting that they must post-date 540 for reasons explained in Chapter Two. All the examples from Arles are thought to be from the Alyscamps cemetery. Although the numbers of inscriptions are too few to be conclusive, it may be that this formula was used predominantly in areas of the cemetery away from Saint-Honorat where the formula is found infrequently. This suggests that earlier burials may have been concentrated there so that the deceased might rest not only ad sanctos, but ad martyrem, the martyr being Saint Genesius, to whom the church was originally dedicated. The presence of the tombs of Honoratus, Hilarinus and Concordius, all bishops of Arles, further attests its importance (TC.III: 93). The later use of the formula in the northern part of the cemetery, at Saint-Pierre de Mouleyrès, suggests that burials in the Alyscamps cemetery were concentrated in the area between the two churches during the first half of the sixth century.

The following can also be placed within this category: a total of 11 from Arles, all from Alyscamps, Nos.79, 80, 81, 82, 83, 86, No. 122 (from Saint-Pierre de Mouleyrès), and three dated examples, Arles, Alyscamps, No. 90, dated 495, No. 96, dated 515, and No. 99, dated 541. Six further epitaphs have been placed within this category, though with some reservations concerning the statistical reliability of such an attribution because there are far fewer epitaphs outside Arles in the province overall in comparison with Viennensis. The same problem is less acute in Lugdunensis where there are very few inscriptions found outside Lyon. The six further inscriptions are from Aix-en-Provence, No.3, dated 494 (Plate 1), Le Buis, No.234, Narbonensis Secunda, No.443, Vaison-la-Romaine, No.525, Gigondas, No. 210 and Orange, No. 454.

| AREA ANALYSMD | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STBEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Viennensis | 328 |  | 1 |  |  |  |  |  |  |  |
| Arelatensis | 197 | 20 | 39 | 11 | 554 | 487 | 520.09 | 67 | 19.68 | 72.73 |
| Viennensis, exc.Vienne | 135 | 1 | 1 |  |  |  |  |  |  |  |
| Arelatensis, exc.Arles | 112 | 8 | 9 | 2 | 536 | 502 | 519 | 34 | 17 | 100 |
| Arles | 85 | 35 | 30 | 9 | 554 | 487 | 520.33 | 67 | 20.22 | 66.67 |
| Arles, Alyscamps ? | 48 | 42 | 20 | 6 | 532 | 487 | 516.33 | 45 | 18.18 | 66.67 |
| Arles, Alyscamps | 11 | 36 | 4 | 1 | 554 | 554 | 554 |  |  | 100 |
| Arles, St.Honorat | 14 | 14 | 2 | 1 | 501 | 501 | 501 |  |  | 100 |
| Arles, St.Pierre de Mouleyrès | 7 | 57 | 4 | 1 | 530 | 530 | 530 |  |  | 100 |
| All Provenances | 729 | 5 | 40 | 11 | 554 | 487 | 520.09 | 67 | 19.68 | 72.73 |

Table 22: Measures of position and variability for the formula hic in pace requiescit bonae memoriae.

| CODE | TOWN / CEMETERY OF PROVENANCE | TOTAL. | YEARS WHERE BATE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| V06 | Crussol | 1 |  |
| A01 | Arles, Alyscamps ? | 20 | $487,495,525,529,530,532$ |
| A01 | Arles, Alyscamps | 4 | 554 |
| A01 | Arles, St.Honorat | 2 | 501 |
| A01 | Arles, St.Pierre de Mouleyrès | 4 | 530 |
| A01 | Bellegarde | 1 |  |
| A07 | Banon | 2 |  |
| A07 | Montfort | 1 |  |
| A07 | Reillanne | 1 |  |
| A17 | Vaison-la-Romaine | 3 | 502,536 |
| A22 | Marseille, isolated finds | 1 |  |

Table 23: Provenance and totals for epitaphs bearing the initium hic in pace requiescit bonae memoriae.

## 7) IN HOC TVMVLO REQVIESCIT

Only six examples are known of which only two are dated: Vienne, No. 678 (Plate 218), of 536, and Toulaud, No. 504 of 694 (Plate 165). Distribution is sporadic throughout the region.

Two further epitaphs can also be placed within this category: from Briord, No. 154 and SaintRestitut, No.481, dated 548.

| AREA ANALYSED | R-TOT | R-PER | ITOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STO \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lugdunensis | 204 | 1 | 2 |  |  |  |  |  |  |  |
| Viennensis | 328 | 1 | 3 | 2 | 694 | 536 | 615 | 158 | 79 | 100 |
| Arelatensis | 197 | 1 | 1 |  |  |  |  |  |  |  |
| Lugdunensis, exc.Lyon | 43 | 2 | 1 |  |  |  |  |  |  |  |
| Viennensis, exc.Vienne | 135 | 1 | 2 | 1 | 694 | 694 | 694 |  |  | 100 |
| Arelatensis, exc.Arles | 112 | 1 | 1 |  |  |  |  |  |  |  |
| Lyon | 161 | 1 | 1 |  |  |  |  |  |  |  |
| Vienne | 193 | 1 | 1 | 1 | 536 | 536 | 536 |  |  | 100 |
| Briord | 18 | 6 | 1 |  |  |  |  |  |  |  |
| Lyon, St.Irénée/St. Just | 64 | 2 | 1 |  |  |  |  |  |  |  |
| Lyon, All St.Irénée/St. Just | 117 | 1 | 1 |  |  |  |  |  |  |  |
| Vienne, isolated finds | 64 | 2 | 1 | 1 | 536 | 536 | 536 |  |  | 100 |
| All Provenances | 729 | 1 | 6 | 2 | 694 | 536 | 615 | 158 | 79 | 100 |

Table 24: Measures of position and variability for the formula in hoc tumulo requiescit.

| CODE | TOWN / CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | Briord | 1 |  |
| L01 | Lyon, St.Irénée/St.Just | 1 |  |
| V01 | Tournon | 1 |  |
| V01 | Vienne, isolated finds | 1 | 536 |
| V06 | Toulaud | 1 | 694 |
| A20 | Notre-Dame-de-Beauregard | 1 |  |

Table 25: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit.

## 8) IN HOC TVMVLO REQVIESCIT IN PACE

Only four examples of this formula are known of which two are dated, at Vienne in 572, No. 570 (Plate 192), and at nearby Luzinay in 607, No. 242 (Plate 71). The two examples from SaintPierre at Vienne suggest that the example found in isolation, No. 570 (Plate 191), may also be from that cemetery since its date is 572 , by which time the cemetery had long since assumed great importance and the church enormous prestige as a cult centre.

Two further epitaphs can also be placed within this category: Clérieux, No.183, dated 544, and Eyzin, No. 198.

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STMEV | STO $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Viennensis | 328 | 1 | 4 | 2 | 607 | 572 | 589.50 | 35 | 17.50 | 100 |
| Viennensis, exc.Vienne | 135 | 1 | 1 | 1 | 607 | 607 | 607 |  |  | 100 |
| Vienne | 193 | 2 | 3 | 1 | 572 | 572 | 572 |  |  | 100 |
| Vienne, St.Pierre | 69 | 3 | 2 |  |  |  |  |  |  |  |
| Vienne, St.Pierre/St.Georges | 80 | 3 | 2 |  |  |  |  |  |  |  |
| Vienne, isolated finds | 64 | 2 | 1 | 1 | 572 | 572 | 572 |  |  | 100 |
| All Provenances | 729 | 1 | 4 | 2 | 607 | 572 | 589.50 | 35 | 17.50 | 100 |

Table 26: Measures of position and variability for the formula in hoc tumulo requiescit in pace.

| CODE | TOWN / CEMETERY OF PROVENANEE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| V01 | Luzinay | 1 | 607 |
| V01 | Vienne, St.Pierre | 2 |  |
| V01 | Vienne, isolated finds | 1 | 572 |

Table 27: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit in pace.

## 9) IN HOC TVMVLO REQVIESCIT BONAE MEMORIAE

Sixty-one examples of this formula are known, of which thirty-one are dated. Forty-seven are from Lugdunensis, thirty-nine from Lyon itself. This formula is almost a hallmark of the inscriptions from Lugdunensis, where $23 \%$ of all epitaphs employ it. At the cemeteries of SaintIrénée and Saint-Just it accounts for $24 \%$ of all epitaph initia. Fifteen examples are dated from this district where the indications are that the formula was first employed at Saint-Just, although only two dated examples are recorded, No.263, dated 493 (Plate 81), and No.265, dated 501 (Plate 83). It remains uncertain whether the formula was employed first at Saint-Irénée or SaintJust. Dated examples from Saint-Irénée begin in 501 but this may be merely fortuitous because the seven epitaphs certainly provenanced from Saint-Irenée are dated throughout the sixth century. At the almost contiguous Saint-Just cemetery only the two aforementioned dated examples are provenanced certainly from Saint-Just; a further five undated examples from Saint-Irénée suggest that the formula was first employed there because undated epitaphs tend to be earlier. The 14 other examples known from the Saint-Irénée/Saint-Just district as a whole contain six dated examples, again spanning the whole of the sixth century. The longevity of this formula is demonstrated at nearby Saint-Laurent-de-Choulans, where it is employed as the initium for the more developed and relatively complex epitaphs specific to that cemetery in the first half of the seventh century. Despite an apparent 50 year lacuna in the archaeological record due to the presence of several epitaphs from Saint-Laurent where the date is no longer extant, the formula seemingly remained in constant, though not unique, use at Lyon for more than 150 years. At Vienne, by contrast, this formula appears to be relatively short-lived: only six examples are known, four of which date to between 509 and 547. In Viennensis there are eight examples, with four dated between 527 and 691, demonstrating the longevity of the formula if not its popularity in that diocese. Two isolated finds at Vienne may derive from Saint-Pierre/Saint-Georges, whence three of the six known examples are recorded.

The following can also be placed within this category: 15 from the Saint-Irénée/Saint-Just cemetery, Nos.286, 300, 305, 324, 325, 342, 348, 350 including three dated examples, Nos.260, dated 484, 280, dated 562 and No.283, dated 622 . Four further examples are from the

Saint-Laurent-de-Choulans cemetery, also at Lyon, Nos.380, 383, 384, and 374, dated 652. Attributed with less certainty within Viennensis are two from Saint-Laurent-de-Mure, No. 475 and No.474, dated 511. One from Crussol, No.188, is from the same locality as six from Soyons, Nos.496, 497, 498, 501, 502, and 500, dated 679. A final epitaph is from Moutiers, No.440, dated 561 .

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | Max | MIN | Ave | RANGE | STEEV | STD \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lugdunensis | 204 | 23 | 47 | 23 | 656 | 484 | 549.39 | 172 | 57.06 | 73.91 |
| Viennensis | 328 | 4 | 14 | 8 | 691 | 509 | 569.38 | 182 | 68.89 | 75 |
| Lugdunensis, exc.Lyon | 43 | 19 | 8 | 2 | 615 | 518 | 566.50 | 97 | 48.50 | 100 |
| Viennensis, exc.Vienne | 135 | 6 | 8 | 4 | 691 | 527 | 611.75 | 164 | 75.60 | 50 |
| Lyon | 161 | 24 | 39 | 21 | 656 | 484 | 547.76 | 172 | 57.55 | 76.19 |
| Vienne | 193 | 3 | 6 | 4 | 547 | 509 | 527 | 38 | 13.55 | 50 |
| Briord | 18 | 22 | 4 | 1 | 615 | 615 | 615 |  |  | 100 |
| Lyon, St.Irénée | 31 | 39 | 12 | 7 | 564 | 501 | 531.29 | 63 | 22.56 | 57.14 |
| Lyon, St.Just | 22 | 9 | 2 | 2 | 501 | 493 | 497 | 8 | 4 | 100 |
| Lyon, St.Irénée/St. Just | 64 | 22 | 14 | 6 | 595 | 484 | 526.67 | 111 | 35.92 | 66.67 |
| Lyon, All St.Irénée/St. Just | 117 | 24 | 28 | 15 | 595 | 484 | 524.87 | 111 | 29.66 | 73.33 |
| Lyon, St.Laurent-de-Choulans | 26 | 31 | 8 | 4 | 656 | 653 | 653.75 | 3 | 1.30 | 75 |
| Lyon, St.Nizier | 9 | 11 | 1 | 1 | 495 | 495 | 495 |  |  | 100 |
| Lyon, isolated finds | 6 | 33 | 2 | 1 | 520 | 520 | 520 |  |  | 100 |
| Vienne, Notre-Dame-D'OutreGère | 3 | 33 | 1 | 1 | 524 | 524 | 524 |  |  | 100 |
| Vienne, St.Pierre | 69 | 3 | 2 | 1 | 509 | 509 | 509 |  |  | 100 |
| Vienne, St.Georges | 11 | 9 | 1 | 1 | 547 | 547 | 547 |  |  | 100 |
| Vienne, St.Pierre/St.Georges | 80 | 4 | 3 | 2 | 547. | 509 | 528 | 38 | 19 | 100 |
| Vienne, isolated finds | 64 | 3 | 2 | 1 | 528 | 528 | 528 |  |  | 100 |
| All Provenances | 729 | 8 | 61 | 31 | 691 | 484 | 554.55 | 207 | 60.97 | 74.19 |

Table 28: Measures of position and variability for the formula in hoc tumulo requiescit bonae memoriae.

| CODE | TOWN/ CEMETERY OF PROVENANCE | FOTAL | YEARS WHERE BATED EXAMPLES ARE KNOWN |
| :---: | :---: | :---: | :---: |
| L01 | Anse | 1 |  |
| LO1 | Briord | 4 | 615 |
| L01 | Ecully | 1 | 518 |
| L01 | Lyon, St.Irénée | 12 | 501, 503, 517, 541, 544, 549, 564 |
| L01 | Lyon, St. Just | 2 | 493, 501 |
| L01 | Lyon, St.Irénée/St.Just | 14 | 484, 504, 508, 523, 546, 595 |
| L01 | Lyon, St.Laurent-de-Choulans | 8 | 653, 653, 653, 656 |
| L01 | Lyon, St.Nizier | 1 | 495 |
| L01 | Lyon, Others | 2 | 520 |
| LO3 | Dijon | 1 |  |
| L05 | Mâcon | 1 |  |
| V01 | Arandon | 1 | 546 |
| V01 | St.Laurent-de-Mure | 1 |  |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 1 | 524 |
| V01 | Vienne, St.Pierre | 2 | 509 |
| V01 | Vienne, St.Georges | 1 | 547 |
| V01 | Vienne, isolated finds | 2 | 528 |
| V02 | Lugrin | 1 | 527 |
| V03 | Grenoble | 1 |  |
| V04 | Viviers | 1 |  |
| V06 | Crussol | 1 | 691 |
| V06 | Guillerand | 1 | 683 |
| V06 | Soyons | 1 |  |

Table 29: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit bonae memoriae.

## 10) IN HOC TVMVLO REQVIESCIT IN PACE BONAE MEMORIAE

This formula occurs in 34 examples, 15 of which carry a date. Only one is known in Lugdunensis, at Saint-Maurice-de-Rémens, No.479, dated 486 (Plate 157). All other examples are from Viennensis, 23 from Vienne itself where it occurs on $12 \%$ of all epitaphs: 12 are dated and 10 of these are from the Saint-Pierre cemetery, suggesting that most if not all of the nine
stray examples may be from that cemetery originally. An average date of 543 at Vienne (with a standard deviation of 23 years) is probably statistically significant given the dated sample and given that the incidence of dated examples rises after the second decade of the sixth century. In Viennensis (excluding Vienne) the formula appears at Yenne in 521, No. 741 (Plate 233), suggesting that the use of the formula spread from Vienne in the first instance. However, at Vienne itself the usage of the formula on two dated examples from Saint-Sévère, No.566, dated 511 and No.568, dated 558 (Plate 190), warns against any assumption that the formula was employed initially at Saint-Pierre despite its frequency there because dated inscriptions from that cemetery are known only from 535 onwards.

The following can also be placed within this category: 25 examples, all from Viennensis, Andance, No.20, dated 600; Saint-Romain-d'Albon, No. 484 (Plate 159), dated 631; Saint-Pierre/Saint-Georges cemetery at Vienne Nos.629, 630, 631, 639, 657, and five dated examples, No.583, dated 515, No.584, dated 517, No.586, dated 520, No.592, dated 536, No.596, dated 545 and No.598, dated 551. A further ten are isolated finds at Vienne, Nos.689, $690,692,718,719$ and 724 , together with four dated examples, No.680, dated 554, No.681, dated 557, No.684, dated 625, and No.685, dated 643. Finally, three further epitaphs are classified within this category: Nacon, No.441, Plate 144, Vif, No. 732 (Plate 229), and Valence, No. 533.

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 |  | 1 | 1 | 486 | 486 | 486 |  |  | 100 |
| Viennensis | 328 | 10 | 33 | 14 | 578 | 495 | 544 | 83 | 24.10 | 71.43 |
| Lugdunensis, exc.Lyon | 43 | 2 | 1 | 1 | 486 | 486 | 486 |  |  | 100 |
| Viennensis, exc.Vienne | 135 | 7 | 10 | 2 | 578 | 521 | 549.50 | 57 | 28.50 | 100 |
| Vienne | 193 | 12 | 23 | 12 | 578 | 495 | 543.08 | 83 | 23.16 | 75 |
| Vienne, St.Gervais | 27 | 4 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Sévère | 6 | 33 | 2 | 2 | 558 | 511 | 534.50 | 47 | 23.50 | 100 |
| Vienne, St.Pierre | 69 | 14 | 10 | 6 | 578 | 535 | 551.17 | 43 | 15.64 | 66.67 |
| Vienne, St.Georges | 11 | 9 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Pierre/St.Georges | 80 | 14 | 11 | 6 | 578 | 535 | 551.17 | 43 | 15.64 | 66.67 |
| Vienne, isolated finds | 64 | 14 | 9 | 4 | 563 | 495 | 535.25 | 68 | 27.75 | 75 |
| All Provenances | 729 | 5 | 34 | 15 | 578 | 486 | 540.13 | 92 | 27.41 | 66.67 |

Table 30: Measures of position and variability for the formula in hoc tumulo requiescit in pace bonae memoriae

| COBE | TOWNI CENETERY OF PROVENANGE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | St.Maurice-de-Rémens | 1 | 486 |
| V01 | Arras-sur-Rhône | 1 |  |
| V01 | Eyzin | 1 |  |
| V01 | St.Jean-de-Bournay | 1 |  |
| V01 | Venne, St.Gervais | 1 |  |
| V01 | Vienne, St. Sévère | 2 | 511,558 |
| V01 | Vienne, St.Pierre | 10 | $535,536,540,557,561,578$ |
| V01 | Vienne, St.Georges | 1 |  |
| V01 | Vienne, isolated finds | 9 | $495,524,559,563$ |
| V01 | Vérenay | 1 |  |
| V02 | Yenne | 1 | 521 |
| V03 | La Tronche | 1 |  |
| V03 | Nacon | 1 |  |
| V03 | Vif | 1 | 578 |
| V06 | Aouste | 1 |  |
| V06 | Ourches | 1 |  |

Table 31: Provenance and totals for epitaphs bearing the initium in hoc tumulo requiescit in pace bonae memoriae.

## 11) IN HOC LOCO REQVIESCIT / IN PACE / BONAE MEMORIAE

Eight examples are known of this composite formula, of which three are dated, No. 250 dated 431, and No. 278 (Plate 92), dated 552, both from Lyon, and No. 40 from Aouste (a double epitaph; Plate 11) dated 496 (although the earlier deceased died in 472). Its distribution is confined to northern Viennensis and was never popular at Lyon. Nevertheless, its sporadic employment over a period of over 120 years is inexplicable unless it is regarded as a variation of other initia governed by requiesco yet sufficiently unique to merit a classification other than as a mere variant. Its employment was probably confined largely to the fifth century, though it is known as late as 552 on the aforementioned epitaph from Lyon, at Saint-Irénée. Another from that district, certainly of fifth century date is No.390, a rare instance of an inscription with epitaphs inscribed on both sides; its reverse side, No. 267 (Plate 85), is dated 504 but the date formula on the obverse (No.390) employs transeo -ire, which was used predominantly during the fifth century at Lyon although exceptions are recorded (see below).

One further epitaph can be placed within this category: Valence, No. 532.

| AREA ANALYSEB | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 2 | 5 | 2 | 552 | 431 | 491.50 | 121 | 60.50 | 100 |
| Viennensis | 328 | 1 | 3 | 1 | 496 | 496 | 496 |  |  | 100 |
| Viennensis, exc.Vienne | 135 | 1 | 2 | 1 | 496 | 496 | 496 |  | 100 |  |
| Lyon | 161 | 3 | 5 | 2 | 552 | 431 | 491.50 | 121 | 60.50 | 100 |
| Vienne | 193 | 1 | 1 |  |  |  |  |  |  |  |
| Lyon, St.Irénée | 31 | 3 | 1 | 1 | 552 | 552 | 552 |  |  | 100 |
| Lyon, St.Just | 22 | 5 | 1 | 1 | 431 | 431 | 431 |  |  | 100 |
| Lyon, St.Irénée/St.Just | 64 | 5 | 3 |  |  |  |  |  |  |  |
| Lyon, All St.Irénée/St.Just | 117 | 4 | 5 | 2 | 552 | 431 | 491.50 | 121 | 60.50 | 100 |
| Vienne, Ste.Colombe | 7 | 14 | 1 |  |  |  |  |  |  |  |
| All Provenances | 729 | 1 | 8 | 3 | 552 | 431 | 493 | 121 | 49.44 | 33.33 |

Table 32: Measures of position and variability for the formula in hoc loco requiescit / in pace / bonae memoriae

| CODE | TOWN I CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | Lyon, St.Irénée | 1 | 552 |
| L01 | Lyon, St.Just | 1 | 431 |
| L01 | Lyon, St.Irénée/St.Just | 3 |  |
| V01 | Vienne, Sainte-Colombe | 1 |  |
| V03 | St.Sixte-de-Merlas | 1 |  |
| V06 | Aouste | 1 | 496 |

Table 33: Provenance and totals for epitaphs bearing the initium in hoc loco requiescit / in pace / bonae memoriae

## 12) REQVIESCO -ERE VARIANTS

The variants are listed not in provenance or date order, but according to style, giving six categories in total. All are variations of the main listed categories of classification, yet sufficiently different to be excluded from them. They provide testimony to the diverse nature and individuality of the initia formulae employed. The underlined sub-categories in Table 34 are intended to show both similar formulae and their possible chronological position. For example, No. 214 from Grenoble has the pre-Christian formula $D$ (iis) M(anibus) preceding it, whereas the inscriptions from Saint-Laurent-de-Choulans are all of seventh century date.

Two further epitaphs appear to carry a variant of the initia governed by requiesco and can be placed within this category: at Lyon, from the Saint-Laurent-de-Choulans cemetery, No.386; and at Vienne, from Saint-Sévère, No. 573.

| REC | CODE | TOWN I CEMETERY OF PROVENANCE | DATE RANGE | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 214 | V03 | Grenoble | 450-500 | d(iis) m(anibus) hic requ[i]escit |
| 543 | V01 | Vienne, St.Gervais | 450-500 | requeuet Cas < $¢>$ ina in $<p>a c$ (e) |
| 669 | V01 | Vienne, St.Romain-en-Gal | 400-450 | hic requiescet in Christo et in pace |
| 223 | V02 | Gruffy | 450-500 | hic r(equiescit) fil(ius) suos Altheus in pacae |
| 256 | L01 | Lyon, St.Irénée | 458 | hic requiescit bone memoriae Vassio cum pace |
| 38 | V01 | Aoste | 450-525 | hic requiescit in pace beatae memoriae |
| 168 | A04 | Brunet | 425-475 | hic in Christo requiescit bonae memoriae |
| 239 | A05 | Lorgues | 500-550 | [hJic requiescit in pace D(omi)ni nos<tri> I(e)h(su)m Chr(is)t(i) |
| 438 | A05 | Montfort-sur-Argens | 540-600 | [hi]c requiesc[it in p]ace s(an)c(ta)e [memo]rie |
| 521 | A17 | Vaison-la-Romaine | 519 | [hic ijn pace requiescit sanctae memoriae |
| 351 | L01 | Lyon, St.Irénée/St.Just | 430-500 | in hoc tumulo requiiscit in Cristo |
| 19 | V01 | Andance | 563 | in hoc tumolo requescit in pace sante bone memoriae |
| 243 | V01 | Luzinay | 629 | [in h]oc tomol[o requiescit bon]ae recordation[is ... ...]s |
| 235 | V03 | Le Fayet | 529 | in hoc sepulchro requiescit bone memoriae |
| 10 | V04 | Alba/Aps | 500-600 | in Xpi nome[ne requ]liscit in huc to[molo] |
| 163 | L01 | Briord | 600-650 | h[?ic sit??ic humat]a Palatini riquiiscunt mem[bra ...] |
| 160 | L01 | Briord | 600-650 | hic requiiscunt menbra ad duus fratres |
| 157 | L01 | Briord | 633 | hic tua, uenerabilis Amate, requicunt membra sepulchro |
| 397 | L01 | Lyon, St.Nizier | 525-535 | probata duorum fratrum corpora requiescunt |
| 707 | V01 | Vienne, isolated finds | 470-540 | hic re[qui]escunt in [pace] Siluiae [?membra] |
| 18 | L01 | Albigny | 430-500 | in hoc tumolo requiiscit membri bone memorie |
| 372 | L01 | Lyon, St.Laurent-de-Choulans | 600-650 | sub hoc tetumulum requiescent membre boni memorie |
| 371 | L01 | Lyon, St.Laurent-de-Choulans | 600-650 | in hoc tomolo uel sub hic cespete requiescunt membra bone memoriae |
| 379 | L01 | Lyon, St.Laurent-de-Choulans | $\begin{aligned} & 540,555, \\ & 570,585 \\ & \hline \end{aligned}$ | in hoc tomolo re[quiescunt membra bonae] memoriae |
| 366 | L01 | Lyon, St.Laurent-de-Choulans | 655 | in hoc tumolum requiiscunt membra bone memoriae |

Table 34: Provenance and date range for variant requiescit formulae.

## 13) REQVIESCO -ERE UNCLASSIFIED

Twenty-six epitaphs have an initium governed by requiesco -ere where the formula is too fragmentary to be classified. An estimate has been made for the probable original formula by comparison with others from the same location or nearby. However, often more than one classification is possible statistically or the remaining text precludes reconstruction with any known formula.

| REC | CODE | TOWNCEMETERY OF PROVENANCE | PREB | DATE RANGE | FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 154 | L01 | Briord | 7 | 475-500 | hoc? /i(n) oc? t[umulo requiescit? in pace] |
| 287 | L01 | Lyon, St.Irénée | 4 | 430-500 | [hic requiescit in pace? b]one memo[riae] |
| 173 | L04 | Chalon-sur-Saône | 3 | 523 | [hic requiescit in pace] |
| 573 | V01 | Vienne, St. Sévère | 12 | 540-600 | [in hunc] tumolum requies[?cunt membra?] |
| 639 | V01 | Vienne, St.Pierre | 10 | 470-540 | [in hoc to]molo [requiescit] |
| 620 | V01 | Vienne, St.Pierre | 10 | 470-540 | [İ hoc tumulo requi]es[cit in pace] bone [memoriae] |
| 588 | V01 | Vienne, St.Pierre | 2 | 525 | [hic requiescit in pace] |
| 592 | V01 | Vienne, St.Pierre | 10 | 536 | [in hoc tumulo requiescit in pace bone memoriae ...] |
| 598 | V01 | Vienne, St.Pierre | 4 | 551 | [in hoc to]molu[m requiescit] |
| 718 | V01 | Vienne, isolated finds | 10 | 540-600 | [...requies]cit in pa[ce ...] |
| 719 | V01 | Vienne, isolated finds | 10 | 470-540 | [in hoc tu]mol[o requiescit in pac]e [bonae memoriae] |
| 675 | V01 | Vienne, isolated finds | 4 | 527 | hic requ[iescit in pace] |
| 206 | V02 | Genève | 4 | 470-540 | ? [hic] requ[iescit] |
| 203 | V02 | Genève | 4 | 470-540 | [hic requiescit in pace bone memoria]e |
| 185 | V03 | Corenc | 4 | 470-540 | [hic requiescit in pace] bonae memoriae [...] |
| 732 | V03 | Vif | 10 | 519? | [... requiescijt |
| 492 | V04 | St. Thomé | 4 | 500-600 | [hic] re[quiescit in pace bone] memor[iae ...] |
| 470 | V06 | St.Gervais | 3 | 470-540 | [... requi]escit [.. bonae] me[moriae .] |
| 502 | V06 | Soyons | 9 | 675-700 | [in h]oc t[umulo requiescit ? ...] |
| 496 | V06 | Soyons | 9 | 675-700 | [...]e requ[iescit bone m]emor[iae] |
| 532 | V06 | Valence | 11 | 470-540 | [hic ? / in hoc tumulo ?] req[uiescit in p]ace bone [memoria]e |


| REC | CODE | TOWN/CEMETERY OF <br> PROVENANCE | PRED | DATE |
| :--- | :--- | :--- | :--- | :--- | :--- |
| RANGE |  |  |  |  | FORMULA. .

Table 35: Provenance and date range for unclassified initia governed by requiesco.

## 14) DATIVE/OPTATIVE INITIA

There are 33 examples of this type, of which only one is dated, No.135, from Autun, of 378. They are divided here into two sub-classes: the first 17 display relatively complex formulae, often giving the age of the deceased and the name of the dedicator; the second sub-class sometimes contain the same formulae but additionally the optative phrase pax tecum. Furthermore, those epitaphs from Vaison-la-Romaine contained within the latter group are distinguished by their brevity; generally the epitaph is expressed in a single phrase. Diehl records 19 such acclamationes christianae et orationes, mainly from Rome and northern Italy (ILCV, 2245-2263). The only dated example from Italy cited is No.2258, of 406. This, together with a single dated example from this area, is obviously insufficient to help date this large group, but other factors are suggestive. The inscription dedicated to Marcia Romania Celsa by her husband, Flauius lanuarinus, is inscribed within a cartouche on a sarcophagus from Trinquetaille, discovered in 1974 (Revue d'Arles 1, 1987: 124). lanuarinus was consul in 328, providing a terminus post quem. This inscription is, therefore, the only example to provide firm evidence that explicitly Christian inscriptions were being placed at Arles during the first half of the fourth century. In this case the initium is, sensu strictu, an optative type because the name is in the nominative, yet it is similar to other sarcophagi in a series fabricated in Rome but inscribed and used at Arles (Benoit 1954: 30-31). Whilst the Christian scenes sculpted on the sarcophagi bear witness to their faith, the formulae are distinctly pagan. Two other inscriptions from Saint-Honorat, Nos. 104 and 105, both on sarcophagi, are stylistically similar in both formulae and sculpted decoration.

The style was a commonplace during the Late Republic and the first four centuries A.D., so it is no coincidence to find it predominantly in Arelatensis, the most Romanised region of Gaul, whence come 29 of the 33 epitaphs. Fifteen are from Arles, where, with one exception, No.129, from Trinquetaille, all are from the Alyscamps cemetery (Plate 40). These are more developed than a similar series from Vaison-la-Romaine where eight epitaphs record only the name of the deceased followed by the phrase pax tecum or a variation thereof. These are impossible to date precisely because of their terse, simple formulae together with their circumstances of discovery being unknown in detail. They are probably of similar date, the second half of the fourth century and the first half of the fifth. The only clue is inscription No.518, dated 470, classed below as a nominative initium, though it closely resembles in style these forms because it employs a pagan style votive formula. The epitaphs from Vaison-la-Romaine are from the Saint-Quenin cemetery and must be earlier than those few occasionally dated epitaphs from the late fifth and early sixth
century from that cemetery which bear initia governed by quiesco or requiesco. The opinion taken here is that this group probably dates to between the second quarter and the last few years of the fourth century. Strikingly, these epitaphs are paralleled directly in only one other locality, namely the Rome catacombs. Inscriptions were intended to be read, and, being Christian, presumably must date to after the Edict of Toleration in 312, albeit those at Rome are often earlier and, though hidden from general public view, were nevertheless available for viewing by the Christian community frequenting the catacombs. The sole example of this type from Vienne, No. 653 (Plate 208), is perhaps the only Christian epitaph from Vienne dated to the fourth century (RICG.XV: 111). The same (or earlier) date may be attributed to the example from Marseille, No.417, which is probably pagan (Guyon 1972: 69-74 = ICMAMNS; Plate 138).

The following can also be placed within this category: Lyon, Saint-Irénée/Saint-Just, No.344; Arles, Nos.50, 108, 109; Dauphin, No.190; Avignon, No. 139.

| REC | CODE | TOWN / CEMETERY OF PROVENANCE | DATE RANGE | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 320 | L01 | Lyon, St.Irénée/St.Just | 325-400 | [...]ius fecit [fratr?]i suo bene [mer]ito Mauru[sio?] |
| 387 | L01 | Lyon, St.Irénée/St.Just | 325-400 | Sofroniae, dilectissimae coniugi, Fl(auius) Vrsicinus maritus |
| 135 | LO2 | Autun | 378 | memoriae aeternae, Quietae |
| 653 | V01 | Vienne, St.Georges | 350-400 | Euenti in pace |
| 45 | A01 | Arles, Alyscamps? | 325-400 | [...]apatia fecit [Ma]rino uirgi[?nio] suo dulci[ssim]o |
| 49 | A01 | Arles, Alyscamps? | 325-400 | [?] obsequiorum memoria. Bene mer(i)to coniugi Victorino |
| 92 | A01 | Arles, Alyscamps | 400-425 | bene pausanti in pace Fl(auio) Memorio, u(ir) p(otestatis) |
| 104 | A01 | Arles, St.Honorat | 325-400 | Hydriae Tertulae c(larissimae) f(eminae) coniugi amantissimae |
| 105 | A01 | Arles, St.Honorat | 325-400 | Optatine Reticiae siue Pascasie coniugi amantissimae |
| 110 | A01 | Arles, St.Honorat | 325-400 | lanuarie [?coniugi] |
| 200 | A06 | Faucon-de-Barcelonnette | 325-400 | [?]itreso Nais Atiliana benemerentissimo coniugi fecit memoriam |
| 180 | A14 | Cimiez | 325-400 | Metiliae Aureliae chr(ist)ianae fideli et Aurelio et Rusticiae |
| 181 | A14 | Cimiez | 325-400 | memoriae Aeliae Mariae Certia Marcella fill(ia) |
| 512 | A17 | Vaison-la-Romaine | 325-400 | Teto cum Concordia, anno(s) XXVII |
| 453 | A18 | Orange | 325-400 | Gaudentius et Palladius fratri innocentissimo fecer(unt) |
| 133 | A22 | Aubagne | 325-400 | Q(uinto) Vetinae Eunoeto |
| 417 | A22 | Marseille, Southern Cemetery | 325-400 | [A.?]trio Volusiano [. ? E]uthychetis filio [...]o Fortunato |
|  |  |  |  |  |
| 46 | A01 | Arles, Alyscamps? | 325-400 | pax tecum Iuliae Valeriae Serenille, coniugi incomparabili |
| 47 | A01 | Arles, Alyscamps? | 325-400 | pac tecum Materna coniux pientissima Marina [...] |
| 48 | A01 | Arles, Alyscamps? | 325-400 | pax Turraniae Pithanes [...]mus coniugi dulcissimae |
| 87 | A01 | Arles, Alyscamps ? | 325-400 | pax tecum Iuliae Superae, Aurel(ius) Clemens coniugi dulcissimae et incomparabili |
| 91 | A01 | Arles, Alyscamps | 325-400 | Pax tecum sit, Vibia Eromene !, Simplicius coniugi incomparabili |
| 94 | A01 | Arles, Alyscamps | 325-400 | Pax tecum Iulia Victoria, M(arco) Aur(eliano) Asclepiodoto coniug(i) incomparabili |
| 106 | A01 | Arles, St.Honorat | 325-400 | pax uobiscum sit Proiecta Lampadia et Renate |
| 107 | A01 | Arles, St. Honorat | 325-400 | Pax tecum [...] |
| 129 | A01 | Arles, Trinquetaille | 325-400 | Eutropi, [pa]x tecum [semper? m]aneat [...]f [...] |
| 508 | A17 | Vaison-la-Romaine | 325-400 | Florentiole, pax tecum |
| 509 | A17 | Vaison-la-Romaine | 325-400 | Neclicia, pax tecum casta Cristiana |
| 510 | A17 | Vaison-la-Romaine | 325-400 | Stafili, pax tecum in Deo, haue, uale |
| 511 | A17 | Vaison-la-Romaine | 325-400 | Susomine, pax tecum |
| 513 | A17 | Vaison-la-Romaine | 325-400 | Vera, pax tecoum |
| 514 | A17 | Vaison-la-Romaine | 325-400 | Vincenti, pax tecum |
| 515 | A17 | Vaison-la-Romaine | 325-400 | Iaenuaria, pax tecum in Deo |

Table 36: Provenance and date range for dative/optative initia.

## 15) NAME OF THE DECEASED IN THE NOMINATIVE AND THE INITIA GOVERNED BY RARELY EMPLOYED VERBS

Those epitaphs where the initium centres upon the name of the deceased or where the name alone constitutes the entire epitaph can be subclassified into four categories. The first category
comprises 14 epitaphs, distinguished by their brevity which overall suggests an early date. Nos. 284 and 292, from Lyon, Saint-Irénée, most likely date to the last quarter of the fourth century on the basis of the high quality of the palaeography. No. 311 has been dated to the first half of the fifth century on account of the presence of the Chi/Rho motif, not known on any dated inscription after 493 (Descombes and Reynaud 1978: 487, No.6). The filiation formula and palaeography of No. 134 from Autun suggest a date in the late fourth century. No.740, from Vix, now lost, is enigmatic. It may be the epitaph of a foreigner, probably from the Middle East, its palaeography may set it to the end of the fifth century (NR: 1). No.477, from Saint-Laurent-deMure, and Nos. 614 and 722 from Vienne, have been dated to the first half of the seventh century, the seventh century and the second half of the fifth century respectively (RICG.XV: 250, 110 and 210). No. 58 is very fragmentary but appears to be of the later fourth or early fifth century on account of the palaeography and the sentiments recorded. No. 455 from Orange contains the formula animae dulcis, a phrase also employed on earlier, pagan epitaphs. This and the lack of a date suggest a relatively early date; probably of the first half of the fifth century (NR: 158). Nos. 412 and 427, from Marseille, are somewhat unique: the former has been dated to the sixth century, albeit with major reservations (ICMAMNS: 3), since its brevity and the presence of an elaborate monogram suggest an earlier date, perhaps the first half of the fifth century. No. 427 is probably of similar date, although it may be a votive inscription and not an epitaph (ICMAMNS: 18; Plate 140).

The second subcategory comprises epitaphs where the formula centres upon the name or is governed by a rarely employed verb. This group of eight appears not to belong to any particular time period and only one is closely dated, No.686, from Vienne, dated 663. No.321, from Lyon, has no consular or p.c. date and its brevity and the simplicity of the other formulae suggest and early fifth century date. No.21, from Andance, is dated to the first half of the sixth century (RICG.XV: 35; Plate 4), recommended by the theme of impia mors, which occurs also on line four is found on No. 400 from Lyon, dated 506 and on No. 520 from Vaison-la-Romaine, dated 515 (Plate 170). However, the same theme is found as late as 660 on No. 605 (Plate 202) at Vienne. Dormio occurs just once, at Arles, No.126; this is probably dated to the later fourth century on account of its filiation formula and the representation of an orans figure. A similar date is suggested for No. 184, a reused sarcophagus from Colonzelle.

The third subcategory comprises epitaphs where the initium centres upon the name and age of the deceased. Their brevity and lack of a date suggest the first quarter of the fifth century. In the case of No.39, from Aoste, this does not concur with a postulated date in the sixth century, although the formula obiit in Christo appears in Viennensis between 515 and 563 (RICG.XV: 281). A similar formula appears at Saint-Gervais, Vienne, in the late fifth century.

The fourth category, with the emphasis upon the name and the date contained within the initium, comprises just three epitaphs. Whilst their brevity suggests an early fourth-century date, the presence of a Germanic name on No.189, from Dauphin, suggests a sixth-century date on what is now a fragmentary epitaph. The same argument applies to No. 408 , from Mane.

The following can also be placed within this category: Vienne, Saint-Gervais, No.562; Saint-Romain-en-Gal, No. 666.

| REC | CODE | TOWN/ CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 284 | L01 | Lyon, St.Irénée | 375-425 | Procula, cl(arissima) femina, famula Dei, a terra ad martyres |
| 292 | L01 | Lyon, St.Irénée | 375-425 | Merola clarissima femina, mater bonorum |
| 310 | L01 | Lyon, St. Just | 400-450 | Flauius Florifnus/anus?] ex tribunis |
| 311 | L01 | Lyon, St. Just | 400-450 | [A]manda, [r]apteata in (monogram) |
| 134 | LO2 | Autun | 375-400 | Eufronia I[...] filia et m[..] |
| 740 | L03 | Vix | 450-500 | Xpi hic est |
| 477 | V01 | St.Laurent-de-Mure | 600-650 | Hic magnis MERITOR mi[?cans / ?cuit] |
| 614 | V01 | Vienne, St.Pierre | 600-700 | Audolena |
| 722 | V01 | Vienne, isolated finds | 400-450? | hic Pre[...] |
| 58 | A01 | Arles, Alyscamps ? | 400-550 | [hi]c Siluina sita ins[ons? ...] |
| 518 | A17 | Vaison-la-Romaine | 470 | Rusticus uoto suo fecit. Moritur bonae memoriae mater mea Stephania |
| 455 | A18 | Orange | 400-450 | Antodoni[us] anima dul[cis] in pace |
| 412 | A22 | Marseille, Southern Cemetery | 400-500 | Elian[us/a?] Martini lustina |
| 427 | A22 | Marseille, Northern Cemetery | 400-450 | Exoperios |
|  |  |  |  |  |
| 321 | L01 | Lyon, St.Irénée/St. Just | 400-450 | [In ho]c loco [......] famulus Dei Quintasius |
| 21 | V01 | Andance | 500-540 | Hic titulus teget diac(onum) Emilium |
| 686 | V01 | Vienne, isolated finds | 663 | [in h]oc monomen[to ...] |
| 667 | V01 | Vienne, St.Romain-en-Gal | 450-500 | hic pausat Eufrasius ben<e>dictus in pace |
| 126 | A01 | Arles, St.Caesarius | 350-400 | hic dormit in pace Secunda |
| 184 | A16 | Colonzelle | 350-400 | hic Vetranus pausat |
| 423 | A22 | Marseille, Southern Cemetery | $\begin{aligned} & 544,559, \\ & 574,589 \\ & \hline \end{aligned}$ | in hoc tumulo sita est Tilisiola abb(atissa) |
| 414 | A22 | Marseille, Southern Cemetery | 400-450 | [hic in pace ?.] pausat b[onae?] [memoriae ?...] Fedula |
| 288 | L01 | Lyon, St.Irénée | 400-450 | Memoriolus uixset annis XXXV m(enses) IIII d(ies) VI. in nomine C(h)r(i)sti |
| 257 | L01 | Lyon, St.Irénée | 466 | [Aqui?]lius Gallisianus [qui u]ixit annos V [et d]lis XLV. |
| 273 | L01 | Lyon, St.Irénée | 525 | Famulus Dei Primulus uixit ann[i]s LXXIV in bono. |
| 318 | L01 | Lyon, St.Irénée/St.Just | 400-450 | in pace Veator, qui uixsit annos XII |
| 39 | V01 | Aoste | 450-500 | hec Magnus uixilt annos] $X$ XXV |
| 661 | V01 | Vienne, Sainte-Colombe | 375-425 | Auxilius uixxit a "e»nnos XXXVII et me(n)sis VI et dies III |
| 662 | V01 | Vienne, Sainte-Colombe | 400-475 | Seuerinus recessit de saeculo ... Decentius recessit de sa[e]culo |
| 248 | L01 | Lyon, St.Irénée | 334 | Optato et Paulino consulibus kal(endas) febr(u)ari(a)s depos(itus est) Selentioses |
| 189 | A07 | Dauphin | 500-600 | V id(us) apr(i)!(es) obiit ..., XIII k(a)\|(endas) febroarii m(ensis) hobiit Gisberga |
| 408 | A07 | Mane | 500-600 | k(a)\|(endis) m(a)rtiis ob[ilit a sec[u]lo Vda[?]garda |

Table 37: Provenance and date range for nominative initia.

## 16) METRICAL/PROSE INITIA

Those epitaphs comprising a series of metrical verses, usually hexameters, or a few short lines with metrical pretensions or simply a longer than normal eulogy in prose, are among the most difficult to (assign a) date on account of their diversity. No two are the same and though the sentiments expressed bear many similarities, any date assigned must remain tentative in those cases where the epitaph is not for an otherwise known individual. No. 244 (Plate 73), from Lyon, a rare instance of the deceased not being named, has been identified as belonging to a leading member of the Lyon clergy in the sixth century (Burnand 1984: 231). The text of No. 316 recalls earlier (Gallo-Roman) pagan types and has been considered to date to the second half of the fifth century, a period which would concur with Germanic settlers accepting Christianity, as expressed on lines three and four (ICG: 665). No. 355 also retains a Gallo-Roman, pagan style (though line five attests its Christianity), and is probably of similar date, as is No. 317 (Plate 108).

No.131, from Arras-sur-Rhône, bears developed Christian sentiments with some biblical and liturgical knowledge, suggesting a late date, probably in the seventh century (RICG.XV: 31). A late date may also be attributed to No. 622 (Plate 206), from Vienne (RICG.XV: 119). No. 607 is known only from a later manuscript where the crucial first two lines represent a copyist's error and are unintelligible (RICG.XV: 87). Nevertheless, Lacanius, the dedicator, must have embellished the church during the episcopate of Domninus, sometime between 533 and 538 (FEAG.II: 147-148). Alternatively, this may be a dedication inscription erected some years later. The invocation for the intercession of the saints inscribed on No. 609 is on the same face as No.599, an epitaph dated 557 (Plate 200), as both were evidently inscribed by the same lapidary and they probably date to the same year (RICG.XV: 98a, 98b). No. 625 is dated to between 475 and 525 (RICG.XV: 122). No. 660 (Plate 210) is not included in RICG.XV because it is likely that it is pagan; the expression dolum in the context of the parents grieving for their three children who died within the space of 27 days suggests an early fifth century date (RICG.XV: 6*).

The paucity of these epitaphs in Arelatensis makes them difficult to date. At Viviers no indications of the date occur on Nos. 737 and 739. The former is a fragment and is now lost, but Diehl suggests that it was the sixth century epitaph of an aristocrat, [inlus]tris ortu generis, probably for a bishop. No. 739 must date to between 639 and 654 if the reconstructed as recording a regnal year during the reign of Clovis II (ILCV: 346, CIL.XII: 2704). No. 230 is very similar to No. 228 in its palaeography; it also bears classical allusions which are more likely to be found towards the end of the fifth century than in the sixth. No.516, from Vaison-la-Romaine, bears similarities of style to those bearing a dative/optative initium from that town and so probably belongs to the same period. No.535, from Venasque, is a double epitaph with metrical pretensions and is another with classical allusions which has been dated to the end of the sixth century (Marrou 1970: 150; Plate 174).

The three final subcategories are less important. The deponent verb sequor $-i$ is found twice at Lyon, in the Saint-Laurent-de-Choulans cemetery, where quiesco and humo generally govern the initium, and belong to the seventh century. Only two are recorded, Nos. 368 and 378. Another example on a reused sarcophagus from Arles, No.127, is dated to the sixth century (Benoit 1954: 59), although it does not appear to be used in the sense of placing the remains of the deceased to rest.

The final category groups two types together because the verbs contineo and contingo are similar in meaning and are employed within the same context. The remains of the deceased are referred to, not the deceased themselves. An epitaph from Lyon, Saint-Irénée, dated 456, is for a female and extols her chastity. No. 471 (Plate 155), from Saint-Jean-de-Bournay, dated 563, may have been inscribed by the same lapidary as Nos. 599 and 609 (R/CG.XV: 98a, 98b). No. 665 is an unusual but valuable inscription because it records the presence of saints' relics. Again the emphasis is on the remains contained within a reliquary of some kind. No.434, from Mellecey, records the transfer of relics (Plate 142).

The following can also be placed within this category: Anse, Nos. 27 and 28; Bourg-enBresse, No.145; Briord, No.165; Lyon, Cathedral group area, No.247; Lyon, Saint-Irénée, Nos. 285 and 294; Lyon, Saint-Just, Nos. 302 and 303; Lyon, isolated finds, Nos. 404 and 406, dated 504; Lyon, Sairt-Laurent-de-Choulans, No.375; Lyon, Saint-Nizier, No. 399 (Plate 129) and Saint-Alban-de-Bron, No.467, dated 551 (Plate 152). In Viennensis: Andance, No. 22; Parnans, No.459, dated 527 (Plate 147); Saint-Laurent-de-Mure, No.478; Trept, No.506, dated 565 (Plate 166); Genève, No.204; Moirans, No.436; Alba/Aps, Nos. 13 and 14; Saint-Thomé, No. 491 (Plate 162), dated 487; Viviers, No. 738 ; Die, No. 194 (Plate 58) and Soyons, No. 499 . A number are found at Vienne: Saint-Gervais, No.560; Saint-Sévère, No.574; Saint-Pierre, Nos.593, 610, 611, 624, 626, 627, 640, 641, 643 and 649; Saint-Georges, Nos.654, 655, 656 and 602, dated 581; isolated finds, Nos.710, 711, 725, 726, 729 and Sainte-Colombe, No. 663. Fewer are found in Arelatensis: Arles, Nos.51, 53 and 54; Bellegarde, No.144, dated 521; Aix-en-Provence, Nos. 5 and 6; Le Pin, No.236, dated 506; Cimiez, No.177; Villeneuve-lès-Avignon, No.733, dated 587.

| REC | CODE | TOWN/CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 156 | L01 | Briord | 630,615 | Ingenie uirtute cluins et nuuelis ortum occopat hoc tumulo Xpi no(mine) Felix |
| 244 | L01 | Lyon, Cathedral group area | 500-600 | Haec sacrum [retinet ter]reni cor[poris urna] cuius uita manet pe[rp]etuante Deo |
| 316 | L01 | Lyon, St.Irénée/St.Just | 500-600 | Coniux, q(uae) placidam capis quietem, mundi tristitias exhorruisti, |
| 354 | L01 | Lyon, St.Irénée/St. Just | 450-500 | Hic gemini fratres iuncti dant membra sepulchris |
| 355 | L01 | Lyon, St.Irénée/St.Just | 450-500 | Praeteriens hominum sortem miserere, uiator, deque meis, restent quae tibi fata, uide |
| 317 | L01 | Lyon, St.Irénée/St.Just | 450-500 | Epyfania te[git hic tumulus, quam] funere dur[o, heu nimium celeri rapuit] mors impia |
| 398 | L01 | Lyon, St.Nizier | 586-588 | Qui nescit cuius hoc sit tam sublime sepulchrum |
| 396 | L01 | Lyon, St.Nizier | 659-660 | Annem[undus] nobilis qui claro[..] |
| 392 | L01 | Lyon, St.Nizier | 501 | Cum tua, Rust<i>ce, recubent hic me<m>bra, sacerdos, |
| 393 | L01 | Lyon, St.Nizier | 551 | Orbis celsa graui uexantur culmina lapsu urbis +cumina est+ flumina clara ruunt |
| 394 | L01 | Lyon, St.Nizier | 552 | Nomine mente fide meritis pietate Sacerdus officio cultu precio corde gradu |
| 395 | L01 | Lyon, St.Nizier | 573 | Ecce sacerdotis tenuit qui iura sacerdus, quo recubat tumulo nomine Nicetius |
| 400 | L01 | Lyon, St.Michel, Ainay | 506 | Sceptrorum columen, terrae decus et iubar orbis, hoc artus tumulo uult Caretene tegi |
| 461 | L03 | Pothières | 461 | Bert[...] hoc hordine res[...] cum petere optassem sancta sepulcra prior. |
| 131 | V01 | Arras-sur-Rhône | 600-650 | [P]lacidiam placatus suscipe [qu]ae fide pietateq(u)e potens |
| 175 | V01 | Chavanoz | 609 | [qui]squis deuertis ad ora[ndum], ora pro Agapio pr(es)b(yte)ro |
| 622 | V01 | Vienne, St.Pierre | 600-700 | Sub hac tetol(o) Valiaricus et oxsur sua Licinia siui uius tempore donato pio elegir(unt). |
| 607 | V01 | Vienne, St.Pierre | 533-538 | DOMNINVS PAPA IN NOMINE CHRISTI PAVPER EPISCOPVS |
| 608 | V01 | Vienne, St.Pierre | 552-558 | Praesulis iunctum tumuloque Auiti, funes Haesici tegitur sepulchro |
| 609 | V01 | Vienne, St.Pierre | 557 | Tu quicumque ue«ue»nes deuoto pectore supples |
| 625 | V01 | Vienne, St.Pierre | 475-525 | Lucis fine carens [...] hoc tumolo caell...] |
| 585 | V01 | Vienne, St.Pierre | 518 | Meritis pariterque et nomine Celsa, hic corpus caelebam |
| 606 | V01 | Vienne, St.Pierre | 518 | Quisquis mestificum tumuli dum cernis honorem |
| 604 | V01 | Vienne, St.Pierre | 559 | Humanos quicumque tremens sub pectore casus ingemis et lustras oculo manante sepulchra |
| 601 | V01 | Vienne, St.Pierre | 580 | Quisquis lucifero sortitur munere seclum occasu potius proditur ille suo |
| 660 | V01 | Vienne, Sainte-Colombe | 400-450 | ego pater Vitalinus et mater Martina scribsimus |
| 737 | V04 | Viviers | 500-600 | [Inlus]tris ortu generis, sanc[tus studiisque imb]utus bonis primum defl[oruit aeuum] |
| 739 | V04 | Viviers | 639-654 | [...] H(omo?) D(euotissimus?) [... s]epeliin [?semp]er pacem |
| 102 | A01 | Arles, St. Honorat | 385-395 | Integer adque pius uita et corpore purus, aetemo hic positus uiuit Concordius aeuo |


| REC | CODE | TOWN / CEMETERY OF PROVENANGE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 113 | A01 | Arles, St.Honorat | $\begin{aligned} & 449.5^{\text {¹ }} \\ & \text { May } \\ & \hline \end{aligned}$ | Antistes Domini, qui p[aupertatis a]morem praeponens auro rapuit c[aelesti]a regna |
| 230 | A11 | La Gayole | 450-475 | Insegnem genetum cruces munimene septu |
| 516 | A17 | Vaison-la-Romaine | 325-400 | titulo duor(um) fratrum germanorum |
| 520 | A17 | Vaison-la-Romaine | 515 | Inlustris titulis meritisque haut dispar auorum, Pantagatus, fragilem uitae cum linqueri |
| 452 | A18 | Orange | 494 | Eutropium hic, Xpe, tuum uirtute probatum, corpore conplexum nobilis urna tegit |
| 535 | A19 | Venasque | 500-600 | Cum tua te, Petrus, post multos transactis, trieterede, seclis, requirat Cypriana dulces |
|  |  |  |  |  |
| 368 | L01 | Lyon, St.Laurent-de-Choulans | 600-650 | sequetur hoc tumol[um] meretus bone memoriae A[...]fus |
| 378 | LO1 | Lyon, St.Laurent-de-Choulans | 600-650 | sequetur hoc tomolum me[retus bonae memoriae ...] Atto |
| 127 | A01 | Arles, St.Caesarius | 500-600 | [Sancti] Caesarii sequens uestigia sacer |
|  |  |  |  |  |
| 255 | L01 | Lyon, St.Irénée/St.Just | 456 | [ho]c con<ti>nentur Pat[emae?] [me]mbra s[e]pulc[ro?] |
| 665 | V01 | Vienne, St.Romain-en-Gal | 470 | heroas Christi geminos haec contenit aula: Iulianum capite, corpore Ferreolum |
| 471 | V01 | St.Jean-de-Bournay | 563 | uix tenit hic tomulus laudes qui contegit art(u)s |

Table 38: Provenance and date range for metrical/prose initia.

## 17) CONDO -ERE

Only ten examples of this verb governing an initium are recorded, six of which are dated. At Vienne, Sainte-Colombe, No. 659 (Plate 209) has been postulated as pagan and probably dateable to the fourth century (RICG.XV: Appendix, 5). Despite the few examples known, one could claim that an initium governed by this verb is a sign that the epitaph will be more developed generally than those governed by, for example, requiesco. This is true for other variant verbs except for dormio and iaceo, although even the latter is employed in some surprising contexts (see below). Whilst there is no chronological or geographical pattern of distribution, the more developed epitaph, occasionally metrical, upon which it appears, is reserved exclusively for the highest senatorial class, whether an ecclesiastic or secular official.

No.659, discussed above, from Vienne (Sainte-Colombe; Plate 209), perhaps commemorated someone of senatorial rank. Similarly, No.670, also from Vienne but an isolated find, is dedicated to Seuerianus, whose religious piety or perhaps even asceticism is recorded over several lines, qui deuota mente suscepit. No. 174, from Charmes, is dated 536 or 537 - if the reconstruction proposed by Descombes is accepted (RICG.XV: 11). This epitaph, written in distychs, records the deceased, Altheius, genus egregium atq(ue) ordine princeps, Lugduni procerum nobile consilium. No. 269 (Plate 87), Lyon, is dedicated to Saraga, and is dated 510. The extraordinary decor and the eulogy also indicates someone of high status.

Condo also occurs on two female epitaphs. No. 26 from Anse, dated 486, is dedicated to Vistrigilde, renowned for her religious piety and chastity. No.576, from Vienne, Saint-Théodore, is undated but is probably from between the last quarter of the fourth and the mid-fifth century (RICG.XV: 71); the phrase $D$ (is) M(anibus) precludes a later date. The theme is again one where the pious merits of the deceased, Eustacia, are extolled and a place in heaven has been secured.

The four remaining epitaphs which employ condo in the initium are all for clerics: No. 652 is the epitaph of Pantagathus, bishop of Vienne, buried in Saint-Georges sometime between 542
and 549 (RICG.XV: 95); No. 128 from Arles is the epitaph of the abbot Florentinus, who died in 553; No. 469 (Plate 154) from Saint-Germain-du-Plain records bishop lamlychus on an inscription dated to 479. Epitaph No. 469 (Plate 154) is a simple epitaph comprising an initium followed by the age and date formulae; this is unusual for the epitaph of a bishop, probably to be identified with the bishop of Trier of that name who had to flee from his see. No. 735 (Plate 231) from Viviers is exceptional because it has an highly developed style and is similar to the series of episcopal epitaphs found at Lyon and Vienne yet is composed of neither hexameters nor pentameters but in prose. Furthermore, it records a priest, probably from a very aristocratic family, explaining the quality and length of the epitaph. It is dated to a thirteenth indiction, which, for reasons already discussed in Chapter Two, probably sets the death of Pascasius to after 540. The paucity of extant epitaphs dated after 600 overall suggests that one of the first three dates is the most probable.

The use of condo can be seen to be employed at no particular point in time or space, but to be found only on those epitaphs belonging exclusively to the social elite throughout the fifth and sixth centuries.

| REC | CODE | TOWN I CEMETERY OF <br> PROVENANCE | VEAR | FORMULA |
| :--- | :--- | :--- | :--- | :--- |
| 26 | LO1 | Anse | 486 | [?in] huc conditor in t[u]molo bone memoria[e] Vistrigilde |
| 269 | LO1 | Lyon, St. Just | 510 | hic cuiu[s] in hoc condun[tur mem]bra sepulchro |
| 469 | L04 | St. Germain-du-Plain | 479 | [Conditu]r hoc tumul[o bonae] [memo]riae lamlychus <br> ep[(iscopu)s |
| 576 | V01 | Vienne, St. Théodore | $375-450$ | hoc electa Deo conditur in tumulo |
| 652 | V01 | Vienne, St. Georges | $540-545$ | hoc igitur sancti conduntur membra sepulchro |
| 670 | V01 | Vienne, isolated finds | 491 | in hoc tumulo conditur bonae memoriae Seuerianus |
| 659 | V01 | Vienne, Sainte-Colombe | $350-425$ | Aetherius moriens dixit hic condite corpus |
| 735 | V04 | Viviers | 549,564, <br> 579,594 | conduntor hoc fumolo in s(an)c(tu)oario praeclari patroni <br> membra |
| 174 | V06 | Charmes | 536 | hifc patr]is reliqua gener ac pia filia cundunt |
| 128 | A01 | Arles, St.Croix | 553 | intra beata crucis condens fastigia sacrae |

Table 39: Provenance and date range for initia governed by condo.

## 18) IACEO -ERE

More widely employed is the verb iaceo -ere, with 37 examples, of which only seven are dated, mostly of the fifth century. Taking the epitaphs alphabetically by diocese and provenance, the verb is found at only three sites apart from Lyon and Vienne in the northern part of the region. At Anse an epitaph dated 498, No. 24 (Plate 5), provides an example of the verb used in a more developed epitaph dedicated to a young girl of high social status. Although only five years old, she received an elaborate epitaph recording her merits, good character and the grief of her family. The style of this epitaph is very different to the examples from Autun and Jongieux. The former, No.137, is undated and the formulae recording the age and the day of the month, but not a consular or indictional date, suggest a date in the first half of the fifth century. At Jongieux, No. 225 (Plate 66), is a simple, undeveloped epitaph inscribed on the reverse of a re-used GalloRoman sculpture: it records a woman of 68 years, noted for her piety, and is dated to 504.

At Lyon and Vienne a longer series of epitaphs employ this verb to govern the initia; 19 are known at Lyon and seven at Vienne. At Lyon the examples are all are concentrated in the Saint-

Irénée/Saint-Just district except for single examples from Saint-Laurent-de-Choulans and SaintNizier respectively. Three from the Saint-Irenee/Saint-Just cemetery are dated to the first half of the fifth century and all three are of the simple, undeveloped type, but dated by a consular year which places them amongst the earliest such examples. No. 341 is a metrical inscription written by Sidonius Apollinaris for his grandfather Apollinaris who had been Praetorian Prefect of Gaul under Constantine III in 408 (PLRE.II: 113), and had been buried apparently in the Saint-Just cemetery. Sidonius had observed that the tomb of his grandfather had been desecrated or allowed to fall into decay; he restored it then composed this epitaph (Sidonius Ep.III, XII, 5). It is highly probable that this inscription dates to 469 , when Sidonius visited Lyon for the feast of Saint-Just, as already discussed above (TC.IV: 27). However, the use of the verb in a metrical context does not assist in dating the undeveloped examples because the verb is found later on an epitaph from Saint-Nizier dedicated to bishop Viuentiolus, who died c. 525 (FEAG.II: 165). In this case the verb is essential because it fits the metre. Furthermore it occurs on two later inscriptions, albeit more developed in style, No.279, dated 552 (a double epitaph; Plate 93) and a century later in 652 at Saint-Laurent-de-Choulans, No. 362 (Plate 118). The former is a more developed epitaph and shows some pretensions to metrification (ICG: 47), and the latter is based upon a rather tenuous reconstruction (Wuilleumier et al. 1949: 19-20) where the corporeal remains are referred to rather than the individual. Nevertheless, this does not deny a fifth century date for the rest.

No. 295 is a fragment of a metrical epitaph from Saint-Irénée whose palaeography suggests a late fifth century date (Plate 103). No. 296 is dedicated to two children by their parents (Plate 104). The use of the Chi/Rho motif together with the description of their merits and their ages, including the months and days but no consular date, recommends an early fifth century date. No. 254 (Plate 76) is dated by the consulate of Astyrius in 449. The use of pauso in the date formula inclusive of the day of the week - a level of accuracy rarely found during this period provides a clue to the undated examples employing that verb. The date formula of No. 252 is similar to No. 254 (Plate 76) and records the day of the week, the day before Easter during the consulship of Calepius in 447 . No. 301 is similar but employs recedo in the date formula and a Chi/Rho monogram suggests a like date, which concurs with that proposed by Descombes and Reynaud (1975: 279; Plate 105). No. 308 also bears a Chi/Rho; the laconic formulae suggest a date between the late fourth and the first quarter of the fifth century on account of the filiation formula, a strictly pagan device, and the recording of the deceased as a citizen of Reims. No. 309 is dedicated to a female - probably a nun given that she was in obseruasione annis sedece - and the brevity of the epitaph suggests a late fourth century date.

No. 315 is also dated by a now illegible consular date, probably between 425 and 475 , if a floruit for the use of iaceo together with a consular date is accepted (Plate 107). Thus Nos.322, $334,336,337,343$ and 346 bear similarities and though no consular dates can be discerned, they might reasonably be set between c.400-475.

A floruit centred upon the fifth century appears at Vienne also, where seven examples exist. No. 540 (Plate 177), the epitaph of Foedula, records her baptism by Saint Martin of Tours which has been dated to between June 386 and 389 (RICG.XV: 273). Nos.549, 550, 553 and 697 appear to share the same floruit as those at Lyon though No. 712 may date to the second half of that century because requiesco is employed in the date formula. Support comes from No. 261 at Lyon, dated 492 - although such a date formula is also known there later, in 525, No. 273. No. 668 (Plate 213), from Saint-Romain-en-Gal, probably of the second half of the fifth century.

No.4, from Aix-en-Provence, is considered by Guyon to date to $493,508,523$ or perhaps 538 (ICMAMNS: 50; Plate 2). His arguments are cogent but the use of the indiction alone is rare prior to 540. However, the use of a consular date is equally rare in Arelatensis and the lack of inscriptions from Aix-en-Provence for this period requires us to concur with Guyon's argument but to suggest that 538 is the most likely date. At Arles only one inscription is known, No. 103 from the Saint-Honorat area of the Alyscamps cemetery, and is probably dated to the first half of the fifth century because a man described as qui post dignetatem praesidiatus admenistrator rationum quinque prouinciarum dignus est, and who exercised his functions at Vienne prior to the transfer of the Prefecture of the Gauls to Arles in 395, cannot have been promoted to such a position following the troubles of the early fifth century. As noted, such a title is otherwise unknown on an inscription in Gaul from this period (Benoit 1954: 44).

At Marseille there are six recorded examples; none are dated but No. 418 is the epitaph of bishop Lazarus of Aix-en-Provence who probably died in 452 (ICMAMNS: 8). If this identification is correct, then again this is an example of a relatively simple, undeveloped formulaic epitaph employed to commemorate someone of high social status, and, more importantly in this context, a guide to the date of the others. However, at Marseille there are few inscriptions known of any type and although Nos.422, 424 and 426 are similar and so appear to date also to the mid-fifth century. Nos. 415 and 420 are very different. No. 415 (Plate 136) is unique in its format, where the use of iaceo suggests an early fifth century date, as does the concept of a vow fulfilled, uotum fecit Menas. As Guyon emphasises, the absence of any date or age formula suggests an early date, yet the palaeography and the many vulgarisms suggests a sixth-century date, accepted here (ICMAMNS: 6). No. 420 is a metrical epitaph dedicated to a female of high social status, Eugenia, whose merits and deeds are fully described. The listed merits are a commonplace, but the deeds are not: she is recorded as ransoming captives and returning refugees to their own lands. The language is somewhat ambiguous, but there can be no doubt that she lived through troubled times. Political troubles were common enough, but a context is required whereby the area around Marseille was involved, even if indirectly. The first half of the fifth century seems to be precluded because it is unlikely that any lands were restored to GalloRomans at that time. As a later date, i.e. after the reconquest of Italy from 535 , is highly unlikely, so the reign of Theoderic (493-526) provides an appropriate context. She may have assisted Italian refugees and captives. This remains an hypothesis but is the only context which fits both the linguistic style of the epitaph, which mirrors the series of episcopal epitaphs during this
period from Arles, Lyon and Vienne, and the palaeography. Guyon cites the later example of Caesarius of Arles paying ransom for captives from the resources of the church treasury (ICMAMNS: 10).

The following can also be placed within this category: Lyon, Saint-Irénée/Saint-Just district, Nos.313, 340 and 357; Saint-Irénée, No.258, dated 470.

| REC | CODE | Townl CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 24 | L01 | Anse | 498 | Proba ... quae subito rapta est, hic tumulata iacet |
| 295 | L01 | Lyon, St.Irénée | 450-500 | hic Nonnuse iaces |
| 296 | L01 | Lyon, St.Irénée | 400-450 | hic eacit germanitas fratris adque sororis |
| 254 | L01 | Lyon, St.Irénée | 449 | hic iacet Sanctulus, famulus Dei |
| 301 | L01 | Lyon, St.Just | 400-450 | hic iacet Litoria |
| 308 | L01 | Lyon, St.Just | 375-425 | hic iacet Aelianus, filius Pauli, uiri praesidialis |
| 309 | L01 | Lyon, St.Just | 375-425 | hic iacet Agricia, qui fuit in obseruasione annis sedece |
| 252 | L01 | Lyon, St.Just | 447 | [hic] iacet Decora Mercurina |
| 315 | L01 | Lyon, St.Irénée/St. Just | 425-475 | hic iacit ben[ememorijus Villanciu[s] |
| 322 | LO1 | Lyon, St.Irénée/St.Just | 400-475 | hic iacet $n(0) \mathrm{m}$ (ine) Tribunus, quem Deus elegit |
| 334 | L01 | Lyon, St.Irénée/St.Just | 400-475 | hoc conten[ta iacent?] Taurini me[mbra sepulchro? / saecu? ?laris |
| 336 | L01 | Lyon, St.Irénée/St.Just | 400-475 | h[o]c tumulo iacet [bo]nom memoriom Rabso |
| 337 | LO1 | Lyon, St.Irénée/St.Just | 400-475 | hic iacet in nom[ine Xpi] sanctimonialis n[omi]ne Auentina |
| 341 | LO1 | Lyon, St.Irénée/St. Just | 469-470 | praefectus iacet hic Apollinaris |
| 343 | LO1 | Lyon, St.Irénée/St.Just | 400-475 | hic conte[nta iacent mem]bra sepulcr[o ...] |
| 346 | L01 | Lyon, St.Irénée/St. Just | 400-475 | hic iac[et ...]o |
| 251 | L01 | Lyon, St.Irénée/St. Just | 438 | hic iacit Aspasius aduliscens |
| 279 | L01 | Lyon, St.Irénée/St.Just | 552 | hic iunctae saepulchris iacent Maria uenerabelis religione et eius Eugenia neptes |
| 362 | L01 | Lyon, St.Laurent-de-Choulans | 652 | in hoc tomolo uel sub hunc cesp[item iacent mem]bra bone memoriae Teodata, puella |
| 397 | L01 | Lyon, St.Nizier | 525-535 | in hoc iacet Viuentiolus tumulo |
| 137 | L02 | Autun | 400-450 | [hic i]ace<t> Tigridius castus puer et <l>ector <f>elix |
| 540 | V01 | Vienne, St.Gervais | 400-425 | Foedula ... hoc iacet in tumulo quem dedit alma fides |
| 549 | V01 | Vienne, St. Gervais | 400-475 | hoc iacet in tumulo ... Marinum |
| 550 | V01 | Vienne, St. Gervais | 400-475 | hic iacit Martinus |
| 553 | V01 | Vienne, St.Gervais | 400-475 | hic iacet in p[ace] Venantius |
| 697 | V01 | Vienne, isolated finds | 400-475 | hic iacent in pace Marina nomine quondam |
| 712 | V01 | Vienne, isolated finds | 450-475 | hic iacet [... inn]ox |
| 668 | V01 | Vienne, St.Romain-en-Gal | 450-500 | hic iacit Geronsia |
| 225 | V02 | Jongieux | 504 | in hoc tomulo iacit religiosa f(e)m(ina) Valho |
| 103 | A01 | Arles, St.Honorat | 400-425 | uir Agripinensis nomine Geminus hic jacet |
| 4 | A02 | Aix-en-Provence | $\begin{aligned} & 538,552, \\ & 567,582 \\ & \hline \end{aligned}$ | indolis hic iacit, heu ecce sepultus |
| 415 | A22 | Marseille, Southern Cemetery | 500-600 | hic iatet Gemula cu nomen D(eu)s iset |
| 418 | A22 | Marseille, Southern Cemetery | 452 | hic iacet bone m(e)m(oriae) p(a)p(a) Lazar(us) |
| 420 | A22 | Marseille, Southern Cemetery | 495-525 | nobilis Eugenia ... quae meretis uiuit hic tomolata iacit |
| 422 | A22 | Marseille, Southern Cemetery | 400-475 | Messetr[ius/a?] peregit [...] iacet hi[c ...] TALIANI[..] |
| 424 | A22 | Marseille, Southern Cemetery | 400-475 | $D$ (is) M(anibus) hic iacet uirgo fidelis Vipia Dom[n?]ene |
| 426 | A22 | Marseille, Northern Cemetery | 400-475 | hic iacet Benenata uirgo in pace |

Table 40: Provenance and date range for initia governed by iaceo.

## 19) QVIESCO -ERE

Formulae governed by quiesco are more problematic, being ubiquitous both chronologically and geographically. At Lyon four examples are known: No.261, from the Saint-Irénée cemetery, is dated 492 and another from that district, No. 312 is likely to be roughly contemporary; another found in the Place Saint-Just, No. 282 (Plate 95), dated 601, carries formulae closer in style to those from Saint-Laurent-de-Choulans, whence it is possible that it originated. No. 389 is a fragment discovered nearby (NR: 3) which may have originated at the Saint-Just cemetery and is probably dated to between 475-525. The use of this verb in conjunction with humo -are is instructive. Only two examples are known, both from the Saint-Laurent-de-Choulans
cemetery: No. 360 (Plate 116), dated 599, humata sub hoc tomolo [bone memoriae] ... membra quiiscunt, and No.361, dated 619 (Plate 117), umata sub <hoc> tetolo Mercurini sibi Cictato <m>embra quiscunt. Their formulae bear similarities to No. 282 (Plate 95), demonstrating that although quiesco was employed rarely, it was retained in later, more developed epitaphs.

At Vienne quiesco is found five times, but is not specific to any cemetery. Only one is dated, No.569, dated 566 from Notre-Dame-d'Outre-Gère. The formula is here reminiscent of Category 10 of the formulae governed by requiesco, in hoc tumulo requiescit in pace bonae memoriae. No. 621 is dated by an indiction alone, the fourteenth, VIII id(us) octob(res), ind(ictione) XIIII, suggesting 550, 565 or 580 . The partially metrical nature and other formulae of No. 572 (Plate 192), from Saint-Sévère, suggests a date in the early sixth century, but the lack of any date formulae recommends instead the second half of the fifth century. No. 695 should pre-date the sixth century on account of the similarity in style of the other formulae with those known from Saint-Gervais, and No. 698 (Plate 222) may be even earlier on account of the similarity of the initium to the dative/optative examples discussed above, between 400 and 450.

No. 192 from Die, an outlier geographically, offers unusual formulae; stating a belief in redemption of the soul and the afterlife, it lacks a date or age formulae. This suggests a date in the early fifth century, although Le Blant prefers the mid-sixth century (ICG: 478; Plate 57).

At Arles three examples lend support to the hypothesis that most of these formulae occur on earlier inscriptions. No. 93 is enclosed by a tabella ansata cartouche on a sarcophagus cover, probably re-used, found placed above a tomb in the Alyscamps cemetery (Plate 25). The sarcophagi from here pre-date the mid-fifth century (Benoit 1954: 69); for that reason the initium formula, though similar to hic in pace requiescit bonae memoriae, is taken here to suggest a mid-fifth century date. No. 112 is securely dated to 449 , being the epitaph of bishop Hilarinus who died in that year (FEAG.I: 249 see above; Plate 35). No. 130 is to be dated to between 330 and 350 approximately for reasons discussed above (see dative/optative formulae; Plate 41).

Other inscriptions with initia governed by quiesco are rare, yet widespread, in Arelatensis. No. 2 from Aix-en-Provence is dated 517 and noticeably its initium resembles hic in pace requiescit bonae memoriae, only known in Arelatensis (see Category 6 above). No. 228 is probably dated to between 475 and 525 according to Guyon (ICMAMNS: 42), but this is not followed here on account of the classical and pagan influences present within the inscription: it is better placed in the second half of the fifth century. No. 507 (Plate 167), from Urban, is dated by a consular date to 485 and No.523, from Vaison-la-Romaine, although fragmentary, is probably of similar date. No.138, from Avignon, which carries a similar formula to hic in pace requiescit bonae memoriae, known only in Arelatensis, is probably also dated to the second half of the fifth century.

No.524, Vaison-La-Romaine, can also be placed within this category.

| REG | CODE | TOWN I CEMETERY OF <br> PROVENANCE | YEAR | FORMULA |
| :--- | :--- | :--- | :--- | :--- |

Table 41: Provenance and date range for initia governed by quiesco.

## AGE FORMULAE

## 1) QVI VIXIT ANNOS + AGE

This formula is the most common of all age formulae, accounting for $16 \%$ of all epitaphs. One hundred and sixteen examples are known, of which 58 are dated. It was employed extensively in South Eastern Gaul and remained in use throughout Late Antiquity. It is recorded first on a dated epitaph at Lyon in 431, No.250, whilst at Arles and Vienne it does not appear on a dated epitaph until the last quarter of the fifth century. None of the statistical data shows any clusters or deviations from region to region, which is accounted for by its ubiquity. However, it is remarkable that only three undated examples are found at the Saint-Gervais cemetery at Vienne, which was in use at an early date, suggesting that they are early and that those examples found in isolation may be from the Saint-Pierre cemetery. Its scarcity in a seventh century context at Saint-Laurent-de-Choulans, Lyon, is accounted for by the employment there of more sophisticated age formulae. The number of examples is so numerous throughout this period that it cannot be used reliably for dating purposes with any confidence except to assist at a sub-regional level.

The following can also be placed within this category: at Briord, Nos. 154 and 166; Lyon, the Saint-Irénée/Saint-Just cemetery, Nos.299, 305, 313, 332, 342, 348, 358, 389, and one dated example, No.258, dated 470. Two further examples from Lugdunensis are from Chalon-surSaône, No.173, dated 523 (Plate 52) and Saint-Germain-du-Plain, No.469, dated 479 (Plate 154). From Viennensis examples are included from Agnin, No.1; Bourgoin, No. 148 and No.146, dated 515; Eyzin, No.199; Saint-Laurent-de-Mure, No.475; Saint-Romain-d'Albon, No.485;

Saint-Vallier, No.494; Tournon, No.505; Vienne, Saint-Pierre, No.632; an isolated find from Vienne, No. 715 (Plate 227); Vienne, Sainte-Colombe, No.664. Three examples are from Genève, Nos.203, 205 and No.206; one from Corenc, No.185; three from Grenoble, Nos.212, 214 and 215; Moirans, No.435; Alba/Aps, No.10; Saint-Julien-en-Quint, No.473, dated 537; Aouste, No.41; Saint-Gervais, No.470; Valence, Nos. 529 and No.531, dated 511; Valence, (Bourg-lès-Valence), No. 528 and Moutiers, No.440, dated 561. Fewer examples are calculated for Arelatensis; Arles, No.115, Notre-Dame-du-Brusc, Nos.448, 449 and 451; Cimiez, Nos. 179 and 182; Vaison-la-Romaine, No.525; Notre-Dame-de-Beauregard, No.447; Avignon, No. 138 and an isolated find at Marseille, No. 433.

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AvG | RANGE | STEEV | STIO \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lugdunensis | 204 | 22 | 44 | 23 | 552 | 431 | 499.22 | 121 | 29.58 | 69.57 |
| Viennensis | 328 | 14 | 45 | 27 | 609 | 483 | 519.67 | 126 | 28.06 | 70.37 |
| Arelatensis | 197 | 14 | 27 | 8 | 538 | 470 | 507.88 | 68 | 23.23 | 50 |
| Lugdunensis, exc.Lyon | 43 | 21 | 9 | 7 | 501 | 461 | 487.71 | 40 | 12.44 | 57.14 |
| Viennensis, exc.Vienne | 135 | 19 | 25 | 17 | 609 | 491 | 525 | 118 | 29.57 | 76.47 |
| Arelatensis, exc.Arles | 112 | 14 | 16 | 5 | 538 | 470 | 507 | 68 | 26.53 | 40 |
| Lyon | 161 | 22 | 35 | 16 | 552 | 431 | 504.25 | 121 | 33.27 | 62.50 |
| Vienne | 193 | 10 | 20 | 10 | 553 | 483 | 510.60 | 70 | 22.57 | 60 |
| Arles | 85 | 13 | 11 | 3 | 532 | 495 | 509.33 | 37 | 16.21 | 66.67 |
| Briord | 18 | 22 | 4 | 4 | 501 | 488 | 495.25 | 13 | 5.85 | 75 |
| Lyon, St.Irénée | 31 | 39 | 12 | 9 | 552 | 458 | 517.22 | 94 | 27.93 | 77.78 |
| Lyon, St.Just | 22 | 27 | 6 | 4 | 510 | 431 | 472.25 | 79 | 33.88 | 50 |
| Lyon, St.Irénée/St. Just | 64 | 25 | 16 | 3 | 523 | 493 | 508 | 30 | 12.25 | 33.33 |
| Lyon, All St.Irénée/St. Just | 117 | 29 | 34 | 16 | 552 | 431 | 504.25 | 121 | 33.27 | 62.50 |
| Lyon, St.Laurent-de-Choulans | 26 | 4 | 1 |  |  |  |  |  |  |  |
| Vienne, St. Gervais | 27 | 11 | 3 |  |  |  |  |  |  |  |
| Vienne, St.Pierre | 69 | 7 | 5 | 4 | 525 | 483 | 496 | 42 | 17 | 75 |
| Vienne, St.Pierre/St.Georges | 80 | 6 | 5 | 4 | 525 | 483 | 496 | 42 | 17 | 75 |
| Vienne, isolated finds | 64 | 19 | 12 | 6 | 553 | 495 | 520.33 | 58 | 20.47 | 66.67 |
| Arles, Alyscamps? | 48 | 15 | 7 | 2 | 532 | 495 | 513.50 | 37 | 18.50 | 100 |
| Arles, Alyscamps | 11 | 18 | 2 |  |  |  |  |  |  |  |
| Arles, St. Honorat | 14 | 14 | 2 | 1 | 501 | 501 | 501 |  |  | 100 |
| All Provenances | 729 | 16 | 116 | 58 | 609 | 431 | 509.93 | 178 | 29.64 | 77.59 |

Table 42: Measures of position and variability for the formula qui/quae vixit annos + age.

| CODE | TOWN/CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE |
| :--- | :--- | :--- | :--- |
| KNOWN |  |  |  |


| CODE | TOWN / GENETERY OF PROVENANGE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| V03 | Vif | 2 | 578 |
| V05 | Die | 1 |  |
| V05 | Luc-en-Diois | 1 | 514 |
| V06 | Valence | 1 | 491 |
| V06 | Valence, (Bourg-lès-Valence) | 1 | 523 |
| A01 | Arles, Alyscamps ? | 7 | 495,532 |
| A01 | Arles, Alyscamps | 2 |  |
| A01 | Arles, St.Honorat | 2 | 501 |
| A06 | Bruis | 1 | 538 |
| A08 | Antibes | 4 |  |
| A14 | Cimiez | 1 |  |
| A17 | Vaison-la-Romaine | 5 | $470,502,536$ |
| A22 | Marseille, Southern Cemetery | 5 | 489 |

Table 43: Provenance and totals for epitaphs bearing the age formula qui/quae vixit annos + age

## 2) QVI VIXIT ANNOS ... MENSES ... DIES

Seventy-eight examples of this formula are known, accounting for $11 \%$ of all age formulae, of which 30 are dated. The date range of 200 years is wide, and no particular clusters or deviations are found from one diocese to another. However, a comparison of the three metropolitans shows some differences. The overall figures are not remarkable in themselves if taken in proportion to the numbers of inscriptions recorded from each town but nine examples are recorded from the Saint-Gervais cemetery at Vienne, where the more simple form, qui uixit annos ..., is unknown. Unfortunately only one dated example is known and it is relatively late, No.539, dated 574. Its contemporaneous use at the cemetery of Saint-Pierre prevents its use in determining the provenance of six isolated finds. The formula itself indicates the greatest degree of accuracy of the deceased's age; it can be shown to have been used generally on younger members of the population, presumably because their exact age had not been forgotten. Of 66 epitaphs where the age in years is legible the average age is 20 . This contrasts with an overall average of 41 years from 90 epitaphs for the formulae qui vixit annos, and 42 years for the 69 epitaphs employing the formula qui vixit annos plus minus. The average of all deceased is 37 years from 313 epitaphs. To emphasise the point, 55 epitaphs employ this formula where the age is less than or equal to 20 years, and the average age is just six years (the age in months and days is ignored for these last few calculations due to the many now incomplete formulae).

The following can also be placed within this category: Lyon, Saint-Irénée/Saint-Just cemetery, Nos.286, 300, 340, 405 and No.280, dated 562. At Vienne, from the Saint-Pierre cemetery, No. 630 and No.586, dated 520; and three isolated finds, Nos.721, 722 and No.684, dated 625. Another included is No. 666 from Saint-Romain-en-Gal. In Arelatensis only three are included; Arles, Alyscamps, No.50; Aix-en-Provence, No.3, dated 494 (Plate 1); Notre-Dame-du-Brusc, No. 450.

| AREA ANALYSED | R-TOT | RPER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 10 | 20 | 9 | 546 | 378 | 463.33 | 168 | 44.61 | 77.78 |
| Viennensis | 328 | 13 | 42 | 16 | 578 | 467 | 527.50 | 111 | 28.84 | 62.50 |
| Arelatensis | 197 | 8 | 16 | 5 | 531 | 474 | 497 | 57 | 23.47 | 80 |
| Lugdunensis, exc.Lyon | 43 | 12 | 5 | 4 | 498 | 378 | 458 | 120 | 47.33 | 75 |
| Viennensis, exc.Vienne | 135 | 11 | 15 | 10 | 564 | 467 | 522 | 97 | 25.42 | 70 |
| Arelatensis, exc.Arles | 112 | 10 | 11 | 4 | 519 | 474 | 488.50 | 45 | 18.09 | 75 |


| AREA ANAL YSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STBEV | STD \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lyon | 161 | 9 | 15 | 5 | 546 | 422 | 467.60 | 124 | 41.83 | 60 |
| Vienne | 193 | 14 | 27 | 6 | 578 | 495 | 536.67 | 83 | 31.74 | 33.33 |
| Arles | 85 | 6 | 5 | 1 | 531 | 531 | 531 |  |  | 100 |
| Briord | 18 | 6 | 1 | 1 | 487 | 487 | 487 |  |  | 100 |
| Lyon, St.Irénée | 31 | 13 | 4 | 1 | 466 | 466 | 466 |  |  | 100 |
| Lyon, St.Just | 22 | 14 | 3 | 1 | 422 | 422 | 422 |  |  | 100 |
| Lyon, St.Irénée/St. Just | 64 | 13 | 8 | 3 | 546 | 448 | 483.33 | 98 | 44.43 | 66.67 |
| Lyon, All St.Irénée/St. Just | 117 | 13 | 15 | 5 | 546 | 422 | 467.60 | 124 | 41.83 | 60 |
| Vienne, St. Gervais | 27 | 33 | 9 | 1 | 574 | 574 | 574 |  |  | 100 |
| Vienne, Notre-Dame-D'OutreGère | 3 | 33 | 1 | 1 | 502 | 502 | 502 |  |  | 100 |
| Vienne, St.Pierre | 69 | 9 | 6 | 3 | 578 | 535 | 549.67 | 43 | 20.04 | 66.67 |
| Vienne, St.Pierre/St. Georges | 80 | 8 | 6 | 3 | 578 | 535 | 549.67 | 43 | 20.04 | 66.67 |
| Vienne, isolated finds | 64 | 11 | 7 | 1 | 495 | 495 | 495 |  |  | 100 |
| Vienne, Ste.Colombe | 7 | 29 | 2 |  |  |  |  |  |  |  |
| Vienne, St.Romain-en-Gal | 5 | 40 | 2 |  |  |  |  |  |  |  |
| Arles, Alyscamps? | 48 | 4 | 2 | 1 | 531 | 531 | 531 |  |  | 100 |
| Arles, St. Honorat | 14 | 7 | 1 |  |  |  |  |  |  |  |
| Arles, St.Caesarius | 2 | 50 | 1 |  |  |  |  |  |  |  |
| Arles, Trinquetaille | 2 | 50 | 1 |  |  |  |  |  |  |  |
| All Provenances | 729 | 11 | 78 | 30 | 578 | 378 | 503.17 | 200 | 43.94 | 76.67 |

Table 44: Measures of position and variability for the formula qui/quae vixit annos ... menses ... dies.

| CODE | TOWN 1 CEMETERY OF PROVENANEE | TOTAL | YEARS WHERE DATED EXAMPLES ARE KNOWN |
| :---: | :---: | :---: | :---: |
| L01 | Anse | 1 | 498 |
| L01 | Briord | 1 | 487 |
| L01 | Grigny | 1 | 469 |
| L01 | Lyon, St.Irénée | 4 | 466 |
| L01 | Lyon, St.Just | 3 | 422 |
| LO1 | Lyon, St.Irénée/St.Just | 8 | 448, 456, 546 |
| L02 | Autun | 1 | 378 |
| L03 | Dijon | 1 |  |
| V01 | Aoste | 2 | 537,547 |
| V01 | La Côte-St.André | 1 |  |
| V01 | Revel-Tourdan | 1 | 564 |
| V01 | St.Romain-d'Albon | 2 | 467, 516 |
| V01 | Vienne, St.Gervais | 9 | 574 |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 1 | 502 |
| V01 | Vienne, St.Pierre | 6 | 535, 536, 578 |
| V01 | Vienne, isolated finds | 7 | 495 |
| V01 | Vienne, Sainte-Colombe | 2 |  |
| V01 | Vienne, St.Romain-en-Gal | 2 |  |
| V02 | Lugrin | 1 | 527 |
| V02 | Yenne | 1 | 521 |
| V03 | Grenoble | 1 |  |
| V03 | Le Fayet | 1 | 529 |
| V03 | St. Sixte-de-Merlas | 3 | 516 |
| V04 | Viviers | 1 | 496 |
| V06 | Valence | 1 |  |
| A01 | Arles, Alyscamps? | 2 | 531 |
| A01 | Arles, St.Honorat | 1 |  |
| A01 | Arles, St.Caesarius | 1 |  |
| A01 | Arles, Trinquetaille | 1 |  |
| A05 | Carcès | 1 |  |
| A08 | Antibes | 1 | 476 |
| A14 | Cimiez | 1 | 474 |
| A17 | Urban | 1 | 485 |
| A17 | Vaison-la-Romaine | 2 | 519 |
| A18 | Orange | 2 |  |
| A21 | Avignon | 1 |  |
| A22 | Aubagne | 1 |  |
| A22 | Marseille, Southern Cemetery | 1 |  |

Table 45: Provenance and totals for epitaphs bearing the age formula qui/quae vixit annos ... menses ... dies.

## 3) QVI VIXIT ANNOS PLVS MINVS

Eighty-one examples are known, of which 28 are dated. This formula indicates a degree of uncertainty regarding the age of the deceased; it may have been merely a formulaic device, but
if taken at face value the higher ages overall compared with the Category Two age formulae suggest that it was employed more commonly for those aged over 40 . Of the 69 records where the age in years is legible the average age is 42 years, of which only 15 are less than or equal to 20 years of age, where the average age is just 11 years (the age in months and days is ignored due to the many now incomplete formulae).

Arelatensis has a high proportion (19\%) of the recorded epitaphs employing this formula, 27 at Arles itself and a further ten within the borders of the diocese. In Viennensis an almost equally high proportion is known, 41 examples of which 21 are dated, 36 are from Vienne itself where 19 are dated. In Lugdunensis, only three undated examples are known, two from Lyon itself. Despite its common employment at Vienne in all the main cemeteries, it is rare elsewhere in Viennensis where only five examples are recorded. Although the evidence is tenuous, the formula perhaps spread to Vienne from Arles and Arelatensis in general: it is known at Arles in 487, No. 67 (Plate 17), yet not until 511 at Vienne, at Saint-Sévère, No.566. The relatively high incidence of dated epitaphs bearing this formula at Vienne suggests that it was not adopted until the first decade of the sixth century.

The following can also be placed within this category, none are from Lugdunensis: at Vienne, Saint-Gervais, Nos. 555 and 557; Vienne, Saint-Pierre/Saint-Georges cemetery, Nos.616, 618, $620,633,634,636,637,638,639,640$ and three dated examples, Nos.583, dated 515, 595, dated 542, and No.602, dated 581. Fifteen isolated finds from Vienne are included, Nos.688, $690,692,694,716,717,718,719,720,723,724,727$ plus three dated examples, Nos.677, dated 535, 680, dated 554 and 681, dated 557. In addition: Andance, No.20, dated 600; Clérieux, No.183, dated 544; Saint-Romain-d’Albon, No. 484 (Plate 159), dated 631; Nacon, Nos. 441 and 442; Alba/Aps, No.15; Aouste, No.42; Ourches, No.456; Valence, No. 533 and Valence, (Bourg-lès-Valence), No.527. In Arelatensis the formula is well represented and therefore it has been calculated for several from Arles: Nos.79, 80, 81, 83, 84, 85, 86, 89, 100, 122, 124, and three dated examples, Nos.90, dated 495, 96, dated 515 and 99, dated 541. Others are included with less certainty: Montfort-sur-Argens, No.438, Plate 143; Le Buis, No.234; Montfort, No.437; Gigondas, No. 210 and two from Marseille, one from the Northern Cemetery, No.430, and an isolated find, No. 432.

| AREA ANALYSEB | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 1 | 3 |  |  |  |  |  |  |  |
| Viennensis | 328 | 13 | 41 | 21 | 663 | 511 | 560.52 | 152 | 39.19 | 76.19 |
| Arelatensis | 197 | 19 | 37 | 7 | 554 | 487 | 529.71 | 67 | 20.63 | 57.14 |
| Lugdunensis, exc.Lyon | 43 | 2 | 1 |  |  |  |  |  |  |  |
| Viennensis, exc.Vienne | 135 | 4 | 5 | 2 | 607 | 563 | 585 | 44 | 22 | 100 |
| Arelatensis, exc.Arles | 112 | 9 | 10 |  |  |  |  |  |  |  |
| Lyon | 161 | 1 | 2 |  |  |  |  |  |  |  |
| Vienne | 193 | 19 | 36 | 19 | 663 | 511 | 557.95 | 152 | 39.71 | 78.95 |
| Arles | 85 | 32 | 27 | 7 | 554 | 487 | 529.71 | 67 | 20.63 | 57.14 |
| Lyon, St.Just | 22 | 5 | 1 |  |  |  |  |  |  |  |
| Lyon, St.Irénée/St.Just | 64 | 2 | 1 |  |  |  |  |  |  |  |
| Lyon, All St.Irénée/St.Just | 117 | 2 | 2 |  |  |  |  |  |  |  |
| Vienne, St.Gervais | 27 | 22 | 6 | 1 | 567 | 567 | 567 |  |  | 100 |
| Vienne, Notre-Dame-d'Outre- <br> Gère | 3 | 67 | 2 | 2 | 566 | 524 | 545 | 42 | 21 | 100 |
| Vienne, St.Sévère | 6 | 50 | 3 | 2 | 558 | 511 | 534.50 | 47 | 23.50 | 100 |
| Vienne, St.Pierre | 69 | 13 | 9 | 7 | 660 | 517 | 554.86 | 143 | 45.66 | 85.71 |


| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Vienne, St.Georges | 11 | 45 | 5 | 3 | 54 | 542 | 544.67 | 5 |  | 2.05 |
| Vienne, St.Pierre/St. Georges | 80 | 18 | 14 | 10 | 67 | 33.33 |  |  |  |  |
| Vienne, isolated finds | 64 | 17 | 11 | 4 | 663 | 517 | 551.80 | 143 | 38.50 | 90 |
| Arles, Alyscamps? | 48 | 31 | 15 | 4 | 530 | 589 | 589.25 | 104 | 42.84 | 75 |
| Arles, Alyscamps | 11 | 36 | 4 | 1 | 554 | 554 | 517.75 | 43 | 17.85 | 75 |
| Arles, St. Honorat | 14 | 7 | 1 |  |  |  |  |  |  | 100 |
| Arles, St.Pierre de Mouleyrès | 7 | 86 | 6 | 1 | 530 | 530 | 530 |  |  | 0 |
| Arles, St.Croix | 1 | 100 | 1 | 1 | 553 | 553 | 553 |  |  | 100 |
| All Provenances | 729 | 11 | 81 | 28 | 663 | 487 | 552.82 | 176 | 37.90 | 100 |

Table 46: Measures of position and variability for the formula qui/quae vixit annos plus minus.

| CODE | TOWN/CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE BATED EXAMPLES ARE KNOWN |
| :---: | :---: | :---: | :---: |
| L01 | Anse | 1 |  |
| L01 | Lyon, St.Just | 1 |  |
| L01 | Lyon, St. Irénée/St. Just | 1 |  |
| V01 | Andance | 1 | 563 |
| V01 | Arras-sur-Rhône | 1 |  |
| V01 | Eyzin | 1 |  |
| V01 | Luzinay | 1 | 607 |
| V01 | St.Jean-de-Bournay | 1 |  |
| V01 | Vienne, St. Gervais | 6 | 567 |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 2 | 524, 566 |
| V01 | Vienne, St. Sévère | 3 | 511, 558 |
| V01 | Vienne, St.Pierre | 9 | 517, 524, 525, 540, 557, 561, 660 |
| V01 | Vienne, St.Georges | 5 | 542,545, 547 |
| V01 | Vienne, isolated finds | 11 | 559, 563, 572, 663 |
| A01 | Arles, Alyscamps? | 15 | 487, 525, 529, 530 |
| A01 | Arles, Alyscamps | 4 | 554 |
| A01 | Arles, St. Honorat | 1 |  |
| A01 | Arles, St.Pierre de Mouleyrès | 6 | 530 |
| A01 | Arles, St. Croix | 1 | 553 |
| A01 | Bellegarde | 1 |  |
| A05 | Lorgues | 1 |  |
| A07 | Banon | 2 |  |
| A07 | Narbonensis Secunda | 1 |  |
| A07 | Peyruis | 1 |  |
| A07 | Reillanne | 1 |  |
| A22 | Marseille, Southern Cemetery | 2 |  |
| A22 | Marseille, S.E. Cemetery | 1 |  |

Table 47: Provenance and totals for epitaphs bearing the age formula quilquae vixit annos plus minus.

## 4) QVI VIXIT IN PACE ANNOS

Forty-six examples of qui uixit in pace annos are known, of which 26 are dated, with 42 from Lugdunensis and 30 from Lyon. This is almost the opposite of the distribution for the previous formula. Unknown in Arelatensis, only four examples are known in Viennensis, all of which are either late or apparently late in the case of the undated examples. The first dated example appears in 484 in the Saint-Just cemetery at Lyon, No.260, and is recorded in the same year in the district, No.259. It is recorded throughout the sixth century in the Saint-Irénée/Saint-Just district, and continues into the mid-seventh at Saint-Laurent-de-Choulans. Significantly it also appears at Briord in the 630s, with eight examples known. This distribution is taken here to vindicate partly the decision to include the inscriptions from Briord amongst those of Lugdunensis, in contrast to RICG.XV, where they are included within Viennensis, where the formula is unknown north of the river Isère.

The following can also be placed within this category: Briord, Nos.163, 164 and 165, Lyon, Saint-Irénée/Saint-Just cemetery, No.293, and No.283, dated 622; Saint-Laurent-de-Choulans, Nos.381, 382, 383, 384, 386 and one dated example No. 374 , dated 652.

| AREA ANALYSED | R-TOT | R-PER | TOTAL. | SAM | MAX | MIN | AVG | RANGE | STDEV | STD \% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 21 | 42 | 24 | 656 | 484 | 579.54 | 172 | 63.94 | 50 |
| Viennensis | 328 | 1 | 4 | 2 | 694 | 691 | 692.50 | 3 | 1.50 | 100 |
| Lugdunensis, exc.Lyon | 43 | 28 | 12 | 7 | 633 | 518 | 599.29 | 115 | 42.32 | 71.43 |
| Viennensis, exc.Vienne | 135 | 3 | 4 | 2 | 694 | 691 | 692.50 | 3 | 1.50 | 100 |
| Lyon | 161 | 19 | 30 | 17 | 656 | 484 | 571.41 | 172 | 69.34 | 41.18 |
| Briord | 18 | 44 | 8 | 5 | 633 | 615 | 625.20 | 18 | 6.94 | 60 |
| Lyon, St.Irénée | 31 | 13 | 4 | 3 | 564 | 503 | 538.67 | 61 | 25.95 | 66.67 |
| Lyon, St.Just | 22 | 14 | 3 | 3 | 601 | 484 | 526 | 117 | 53.16 | 66.67 |
| Lyon, St.Irénée/St.Just | 64 | 11 | 7 | 3 | 595 | 484 | 527.67 | 111 | 48.31 | 66.67 |
| Lyon, All St.Irénée/St.Just | 117 | 12 | 14 | 9 | 601 | 484 | 530.78 | 117 | 44.45 | 55.56 |
| Lyon, St.Laurent-de-Choulans | 26 | 46 | 12 | 6 | 656 | 652 | 653.67 | 4 | 1.37 | 66.67 |
| Lyon, St.Nizier | 9 | 22 | 2 | 1 | 495 | 495 | 495 |  |  | 100 |
| Lyon, isolated finds | 6 | 33 | 2 | 1 | 520 | 520 | 520 |  |  | 100 |
| All Provenances | 729 | 6 | 46 | 26 | 694 | 484 | 588.23 | 210 | 68.41 | 65.38 |

Table 48: Measures of position and variability for the formula qui vixit in pace annos.

| CODE | TOWN / CENETERY ©F PROVENANCE | TOTAL | VEARS WHERE BATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| LO1 | Albigny | 1 |  |
| LO1 | Anse | 1 |  |
| L01 | Briord | 8 | $615,619,629,630,633$ |
| LO1 | Ecully | 1 | 518 |
| L01 | Lyon, St.Irénée | 4 | $503,549,564$ |
| L01 | Lyon, St.Just | 3 | $484,493,601$ |
| L01 | Lyon, St.Irénée/St.Just | 7 | $484,504,595$ |
| L01 | Lyon, St.Laurent-de-Choulans | 12 | $652,653,653,653,655,656$ |
| L01 | Lyon, St.Nizier | 2 | 495 |
| L01 | Lyon, Others | 2 | 520 |
| L01 | St.Alban-de-Bron | 1 | 551 |
| V04 | Viviers | 1 |  |
| V06 | Crussol | 1 | 691 |
| V06 | Soyons | 1 |  |
| V06 | Toulaud | 1 | 694 |

Table 49: Provenance and totals for epitaphs bearing the age formula qui vixit in pace annos.

## 5) VIVO -ERE VARIANTS

The variants are listed below not in provenance, date or accession order, but according to style. Whilst they bear many similarities to the above categories, they are sufficiently different to necessitate the creation of their own sub-classification. Two themes are particularly worthy of note in this instance, qui uixit in pace plus minus annos ..., six examples, and qui uixit in secolo annos ..., five examples. Both themes are found predominantly in Viennensis, with fewer found in Arelatensis. At Vienne an isolated find is included in this category, No.685, dated 643, and a further six from Soyons, Nos.495, 496, 497, 498, 502 and No. 500 (Plate 164), dated 679. These latter are included with some reservation on account of the unusual nature of the formulae on inscriptions from that area dating to the second half of the seventh century.

| REC | CODE | TOWN I CEMETERY OF PROVENANGE | $\begin{aligned} & \text { DATE } \\ & \text { RANGE } \end{aligned}$ | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 576 | V01 | Vienne, St.Théodore | 375-450 | septenis decies cum Eustacia uixerit annis |
| 693 | V01 | Vienne, isolated finds | 450-500 | quae u<i>xit <b>is denis et nouem simu(l) labentibus ann(i)s |
| 436 | V03 | Moirans | 575-625 | [...] uixit olimpiadas |
| 9 | V04 | Alba/Aps | $\begin{aligned} & 540,555, \\ & 570,585 \end{aligned}$ | qui uixit annus circeter XLVI |
| 40 | V06 | Aouste | 496 | qui uixer[unt in coniu]gali, adfectu et carita[te] annis circiter LX |
| 243 | V01 | Luzinay | 629 | q(ui) uixit in pace bonis ac[.....] annus $X X X$ |
| 457 | V01 | Pact | 470-540 | qui [uix]it in pa[ce a]nnus [... p]l(u)s m(inus) |
| 592 | V01 | Vienne, St.Pierre | 536 | [qui/quae uixit] in pacae annus plus menus triginta et hocto |
| 220 | V02 | Grésy-sur-Aix | 486 | qui uixit in pace annus $L X$ et minsis sex |
| 186 | V06 | Crussol | 675-700 | qui uicxet in pace plus men(u)s ann(u)s $V$ |
| 224 | V06 | Guillerand | 683 | qui uicxit in pace plus menus annus $X X X X V$ |
| 394 | L01 | Lyon, St.Nizier | 552 | qui uixit in amore et temore $D(e) i$ annis $L X V$ |
| 418 | A22 | Marseille, Southern Cemetery | 452 | que uixit in timore D(e)i p(lus) m(inus) an(nos) $L X X$ |
| 465 | V01 | Revel-Tourdan | 450-500 | uixit in secolo ann(os) XXXII |
| 463 | V01 | Revel-Tourdan | 547 | $q$ (ui) uixit in secolo annus LXVIIII |
| 674 | V01 | Vienne, isolated finds | 524 | qui uixit in secolo annos quattuor et dies VII |
| 675 | V01 | Vienne, isolated finds | 527 | qui u[ixit in secojlo annus p plus minus ...] |
| 421 | A22 | Marseille, Southern Cemetery | 489, 512 | qui in seculo ab heneunte etate sua uixit secolares annus XIIII |
| 534 | A19 | Venasque | 604 | qui uixit [in e?]pto annus XX[..] mensis s(?eptem) |

Table 50: Provenance and date range of variant age formulae governed by uiuo.

## 6) VIVO -ERE UNCLASSIFIED

As with the unclassified initia governed by requiesco -ere, one can only estimate the probable original formula of the 59 fragmentary examples by comparison with others from the same location or nearby and more than one classification is possible.


| REC | CODE | TOWNICEMETERY OF PROVENANCE | PRED | DATE RANGE | FORMULA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 441 | V03 | Nacon | 3 | 541-600 | qui [uixit annos/us ?plus minus] LXV |
| 10 | V04 | Alba / Aps | 1 | 500-600 | q[ui uixit ...] |
| 42 | V06 | Aouste | 3 | 470-540 | q[uae uixit? ...] |
| 188 | V06 | Crussol | 6 | 675-700 | VI[... uijxi[t..] $]$ |
| 456 | V06 | Ourches | 3 | 540-600 | [qui] uixit an[nos ...] |
| 495 | V06 | Soyons | 5 | 675-700 | [q]ui uilxit ...] |
| 498 | V06 | Soyons | 5 | 675-700 |  |
| 529 | V06 | Valence | 1 | 470-540 | qui [uixit ann]is $V$ |
| 533 | V06 | Valence | 3 | 470-540 | qui uixit an[nis ...] |
| 58 | A01 | Arles, Alyscamps? | 8 | 400-550 | [. . Juae ter denos uiven[...] |
| 83 | A01 | Arles, Alyscamps? | 3 | 450-550 | [ [..]e qui uecx[it ...... a]nnus [..] |
| 50 | A01 | Arles, Alyscamps? | 2 | 325-400 | [... qui ui]xit [?in pace ... annos ?] V et m[enses ...] |
| 65 | A01 | Arles, Alyscamps? | 3 | 450-550 | [q]ui uixit [an]nus [...] |
| 79 | A01 | Arles, Alyscamps? | 3 | 525-575 | [qui uixit] annos [..] |
| 86 | A01 | Arles, Alyscamps? | 3 | 450-550 | [...] uixift ...] |
| 100 | A01 | Arles, Alyscamps | 3 | 425-475 | [qui uix]it an[nos ...] |
| 96 | A01 | Arles, Alyscamps | 3 | 515 | [... uixit an]nus [...] |
| 99 | A01 | Arles, Alyscamps | 3 | 541 | [qui uixit annos] $X$ XXVV |
| 115 | A01 | Arles, St. Honorat | 1 | 450-500 | [qu]ae uixit a[nnos] |
| 438 | A05 | Montfort-sur-Argens | 3 | 540-600 | [qui uixit] ann(os) |
| 437 | A07 | Montfort | 3 | 540-600 | qu[i/ae? uixit annos ? ...] |
| 446 | A07 | Narbonensis Secunda | 6 |  | [...]i uixit [...] |
| 451 | A08 | Notre-Dame-du-Brusc | 1 | 425-475 | [...] qui u[ixit ?] |
| 450 | A08 | Notre-Dame-du-Brusc | 2 | 425-475 | [qui/ae? uixit annos ...] |
| 179 | A14 | Cimiez | 1 | 425-475 | [...] uixsit a[nnis ...] |
| 447 | A20 | Notre-Dame-de-Beauregard | 1 | 470-540 | [?qui uixit ? ...] |
| 138 | A21 | Avignon |  | 450-500 | [qui uixit] annus [...] |
| 428 | A22 | Marseille, Northern Cemetery | 6 | 425-475 | [?quil uixit] |
| 433 | A22 | Marseille, isolated finds | 1 | 450-550 | [q]uae ufixit a]nnus [...] |

Table 51: Provenance and date range of unclassified age formulae governed by uiuo.

## 7) AGE FORMULAE EXPRESSED AS A PHRASE WITHOUT A GOVERNING VERB

Only five examples exist where the age formula is expressed without a governing verb. The reason for such terse phrasing relates either to the space available or to the predilection of the lapidary. Nos. 254 and 103 are discussed above in the section on the verb iaceo. No. 368 is from the series of epitaphs from the Saint-Laurent-de-Choulans cemetery dated to the first half of the seventh century. No. 108 from Arles, though fragmentary, should belong to the series bearing a dative/optative initium, thereby dating it to between 325 and 400 approximately. No. 239 from Lorgues (Plate 70) carries the initium hic requiescit in pace bonae memoriae, peculiar to Arelatensis and therefore is discussed below in the section dating such epitaphs statistically. It records an obituary on each side and this may be the later inscription when the stone was reused because the other epitaph is less developed, lacking some of the age formulae and all the date. This may belong to the second half of the fifth century; the other, No.238, is probably of the first half of the sixth.

| REC | CODE | TOWN / CEMETARY OF PROUENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 254 | L01 | Lyon, St.Irénée | 449 | anno(s) III et meseuse»s IIII |
| 368 | L01 | Lyon, St.Laurent-de-Choulans | 600-650 | in pace annus $X X X$ quinta |
| 103 | A01 | Arles, St.Honorat. | 400-425 | Hic post annos XXXVIII m(enses) II et dies sex |
| 108 | A01 | Arles, St.Honorat | 325-400 | [...]SII[...] [...] annis [V I ?] El[...] |
| 239 | A05 | Lorgues | 500-550 | annorum n(umero) XXIII |

[^0]
## 8) METRICAL/PROSE AGE FORMULAE

The expression of the age in metre or in prose with metrical pretensions is confined generally to the longer epitaphs containing an eulogy of the deceased. As with the initia of this type, there is no discernible geographical pattern of distribution except in concentrating mainly in the larger towns. Table 53 is divided into four categories in order to emphasise the employment of certain verbs governing the phrase. The first and largest group demonstrates the diversity of the formulae to be found in a period not noted for its literary qualities. Most are dated or have been allocated a date range in other sections on the formulae. The majority are found to be within the second half of the fifth century and the end of the sixth. No.624, from Vienne, has been considered to date to the second half of the sixth century on account of the palaeography despite the lack of a consular, p.c. or indictional date (RICG.XV: 121). No.700, from Vienne, consists of a prose initium followed by a distych reminiscent of pagan formulae, thereby suggesting a fifth century date (RICG.XV: 188). No.729, now lost, is a small fragment, probably of the sixth century. No. 726 , also from Vienne, and No. 53 , from Arles, may be of like date.

The second category contains age formulae emphasising the concept of leading a life of so many years. Duco governing an age formula is found only five times, all on extended epitaphs containing fulsome eulogies of the deceased. All date to the sixth century. The third category comprises three epitaphs where the age formula is governed by exigo. The undated example, No. 131 from Arras-sur-Rhône is probably dated to the first half of the seventh century (RICG.XV: 31). The final category employs the verb migro to govern the phrase, being employed to convey the sense of the soul of the departed going to Heaven. The undated and fragmentary example, No.5, from Aix-en-Provence can only be allocated a date within the sixth century (ICMAMNS: 51).

The following can also be placed within this category: from Lugdunensis, Anse, No. 28; Lyon, cathedral group area, No.247, Saint-Irénée, Nos.285, 294 and 295; Saint-Just, No. 302 and 303; Saint-Irénée/Saint-Just district, Nos.317, and 334. Isolated finds Nos. 404 and No.406, dated 504; Saint-Laurent-de-Choulans (Plate 131), No.375; Saint-Nizier, Nos.396, 398, 392, dated 501 and No.393, dated 551. Several more are from Viennensis: Andance, No.22; Saint-Laurent-de-Mure, Nos. 477 and 478; Trept, No.506, dated 565 (Plate 166); Genève, No.204; Alba/Aps, Nos. 13 and 14; Saint-Thomé, No.492; Viviers, No.738; Die, No. 194 (Plate 58); Soyons, No. 499. At Vienne, Saint-Gervais, No.560; Saint-Sévère, No.574; Saint-Pierre, Nos.598, dated 551, 610, 611, 625, 626, 627, 641, 643, 649; Saint-Georges, Nos.654, 655, 656; isolated finds, Nos. 710 , 711 and 725; Sainte-Colombe, No.663. In Arelatensis; Arles, Nos. 51, 54, 58 and 127; Bellegarde, No.144, dated 521; Aix-en-Provence, No.6; Dauphin, No.190; Cimiez, No.177; Saint-Restitut, No.481, dated 548; Orange, No.452; Marseille, southern cemetery, No. 422.

| REC | CODE | TOWN / CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 251 | L01 | Lyon, St.Irénée/St.Just | 438 | qui excessit e rebus humanis an(o)r(u)m XXIIIIII |
| 361 | L01 | Lyon, St.Laurent-de-Choulans | 619 | quater denus decim aetate annus LXXV portauit in pace |
| 400 | L01 | Lyon, St.Michel, Ainay | 506 | Quam cum post decimum rapuit mors inuida lustrum |
| 134 | L02 | Autun | 375-400 | necta nat[a ?.] pri(die) kal(endas) no [uembres] |
| 21 | V01 | Andance | 500-540 | nimium celere rapuit mors impia cursu $X X X$ VIII etatis sue anno $\mathrm{m} / \mathrm{o}$ /tem perdedit |
| 621 | V01 | Vienne, St.Pierre | $\begin{aligned} & \hline 550,565, \\ & 580,595 \\ & \hline \end{aligned}$ | annorum triu fuit mensibusq(u)e |
| 624 | V01 | Vienne, St.Pierre | 550-600 | [Quin]quaginta et uno annis aetas IIOSE[..] |
| 608 | V01 | Vienne, St.Pierre | 552-558 | Septenum necdum peragens bilustrum, corpus huic sedi posuit beatae |
| 615 | V01 | Vienne, St.Pierre | 475-525 | [?X]XXIII suae anno, morte per[d]idit et uita<m> [in]uinit |
| 652 | V01 | Vienne, St. Georges | 540-545 | Bissenum uitae conpleuit tramite lustrum, annis quinque super saecula nostra |
| 700 | V01 | Vienne, isolated finds | 400-500 | qui florentem aeuum $L \times$ e<g>it per annos |
| 729 | V01 | Vienne, isolated finds | 500-600 | [...] quinus du[?.] [..?trans]actis men[sibus?] |
| 726 | V01 | Vienne, isolated finds | 500-600 | [...]X erat aetas [...] [...]ERE mensis [...] |
| 698 | V01 | Vienne, isolated finds | 400-450 | qui [fi]) ${ }^{\text {cren [tem }}$ a]euum [... e]git [per annos/annis?] |
| 662 | V01 | Vienne, Sainte-Colombe | 400-475 | Seuerinus recessit de saeculo habuit an(nos) III, m(enses) $V$ et d(ies) VI |
| 491 | V04 | St. Thomé | 487 | [...]inis et septem reuolentibus a[nnis] |
| 737 | V04 | Viviers | 500-600 | [qui]nque simul decim meritq[ue annis reuolutis] |
| 739 | V04 | Viviers | 639-654 | [?atrocis/simas clades [... annos?] LXX |
| 53 | A01 | Arles, Alyscamps? | 350-450 | LXV uitam [transegit] in annis |
| 102 | A01 | Arles, St.Honorat | 385-395 | triginta et geminos decim uix reddidit annos |
| 520 | A17 | Vaison-la-Romaine | 515 | abstulit hunc rebus decimo mors inuida lustro |
| 733 | A21 | Villeneuve-lès-Avignon | 587 | [...] mensibus et geminis concludens tempora uitae |
| 420 | A22 | Marseille, Southern Cemetery | 495-525 | Quam subolis labsam bessenis inclita lustris |
| 279 | L01 | Lyon, St.Irénée/St.Just | 552 | sed Maria longum uitae c(u)rs(u)m, centeno console, duxit, Eugenia XVIII ann(o)s habens |
| 360 | L01 | Lyon, St.Laurent-de-Choulans | 599 | duxerat quater denus decimam aetatem, $X X X X$ portauit in pace |
| 735 | V04 | Viviers | $\begin{aligned} & 549,564, \\ & 579,594 \end{aligned}$ | feliciter peractis decim lustr(is?) uitam duxit in pace |
| 4 | A02 | Aix-en-Provence | $\begin{aligned} & 538,552, \\ & 567,582 \\ & \hline \end{aligned}$ | bis undenos aeui conpletis duxit mensibus annos |
| 236 | A02 | Le Pin | 506 | ter denos uitae aeu[o i]am duxerut»at annos |
|  |  |  |  |  |
| 131 | V01 | Arras-sur-Rhône | 600-650 | exactis annis sexa[ginta] T dies [..]S[..] |
| 670 | V01 | Vienne, isolated finds | 491 | terrena membra terris reliquit exactis uitae annis XXXII |
| 174 | V06 | Charmes | 536 | s[e]x lust[ra] exegit non breue ter spatium |
|  |  |  |  |  |
| 459 | V01 | Parnans | 527 | LXVII aetatis anu de haec luce megrauit |
| 5 | A02 | Alx-en-Provence | 500-600 | ad caelum m[igrauit ? ] |
| 2 | A02 | Aix-en-Provence | 517 | migrauit ad D(omi)n(u)m ann(os) LXV mens(es) VII dies XV |

Table 53: Provenance and date range of metrical/prose age formulae.

## DATE FORMULAE

## 1) $O B I I T$ + DATE

One hundred and eleven examples are known, $15 \%$ of all date formulae, of which 69 are dated. Both the date range of 238 years and the geographical distribution are wide. The greatest concentration is in the north of the region, with 45 examples in Lugdunensis, comprising $22 \%$. In Viennensis 43 examples are recorded but this represents a smaller percentage overall, 13\%. A similar pattern emerges if the two metropolitans of Lyon and Vienne are compared. The earliest dated example is from the Saint-Just cemetery at Lyon, No.249, dated 422; it continued in use in all three dioceses well into the seventh century. At Arles it is known at Saint-Honorat only from 501, No. 111 and it may be that it was employed here only from the late fifth century, although the similar formula obiit sub die ... is known in 487, No. 67 (Plate 17). The
predominance of older, pagan style epitaphs remaining in use at Arles into the fifth century may go some way towards explaining this, but obiit die ... and obiit sub die ... appear to have been both popular and found contemporaneously at Arles.

The ubiquity of this formula results in a large number of predictions for other epitaphs and the following can also be placed within this category: Briord, Nos.160, 163, 164 and 165; Lyon, Saint-Irénée/Saint-Just area, Nos.290, 293, 299, 352, 389 and No.283, dated 622. Also from Lyon, the Saint-Laurent-de-Choulans cemetery, Nos.378, 381, 382, 384 and 386. In Viennensis; Agnin, No.1; Eyzin, No.199; Pact, No.457; Saint-Romain-d'Albon, No. 484 (Plate 159), dated 631; Saint-Vallier, No.494; Tournon, No.505; Vienne, Saint-Pierre/Saint-Georges cemetery, Nos.616, 618, 623, 629, 640, 591, dated 536 and No.602, dated 581. A further 11 from Vienne are isolated finds, Nos.691, 707, 709, 713, 714, 716, 721, 723, 727, 730, and No.677, dated 535. Beyond Vienne are two from Genève, Nos. 205 and 206; Corenc, No.185; three from Grenoble, Nos.212, 215 and 216; Moirans, No.435; Vif, No. 732 (Plate 229); two from Alba/Aps, Nos. 10 and 15; Aouste, No.41; Charmes, No.174, dated 536; Crussol, No.188; three from Valence, Nos.529, 532 and (Bourg-lès-Valence), No.527. Fewer come from Arelatensis; Arles, No.100; Lorgues, No.238; Montfort-sur-Argens, No.438, Plate 143; Bruis, No.167, dated 538; two from Vaison-la-Romaine, Nos. 523 and 524; Notre-Dame-de-Beauregard; No.447; Avignon, No. 138.

| AREA ANAL.YSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 22 | 45 | 30 | 653 | 422 | 550.43 | 231 | 66.67 | 63.33 |
| Viennensis | 328 | 13 | 43 | 30 | 660 | 485 | 527.83 | 175 | 41.72 | 83.33 |
| Arelatensis | 197 | 12 | 23 | 9 | 604 | 501 | 533.22 | 103 | 28.30 | 77.78 |
| Lugdunensis, exc.Lyon | 43 | 21 | 9 | 8 | 633 | 469 | 565.38 | 164 | 63.06 | 50 |
| Viennensis, exc.Vienne | 135 | 18 | 24 | 14 | 607 | 496 | 526.79 | 111 | 29.56 | 78.57 |
| Arelatensis, exc.Arles | 112 | 8 | 9 | 3 | 604 | 519 | 548 | 85 | 39.61 | 66.67 |
| Lyon | 161 | 22 | 36 | 22 | 653 | 422 | 545 | 231 | 67.11 | 68.18 |
| Vienne | 193 | 10 | 19 | 16 | 660 | 485 | 528.75 | 175 | 49.98 | 87.50 |
| Arles | 85 | 16 | 14 | 6 | 553 | 501 | 525.83 | 52 | 15.90 | 66.67 |
| Briord | 18 | 28 | 5 | 5 | 633 | 488 | 597 | 145 | 54.91 | 80 |
| Lyon, St.Irénée | 31 | 26 | 8 | 6 | 564 | 458 | 524.33 | 106 | 35.55 | 66.67 |
| Lyon, St.Just | 22 | 27 | 6 | 5 | 601 | 422 | 494.60 | 179 | 61.80 | 60 |
| Lyon, St.Irénée/St.Just | 64 | 16 | 10 | 3 | 595 | 484 | 527.67 | 111 | 48.31 | 66.67 |
| Lyon, All St.Irénée/St.Just | 117 | 21 | 24 | 14 | 601 | 422 | 514.43 | 179 | 51.24 | 64.29 |
| Lyon, St.Laurent-de-Choulans | 26 | 27 | 7 | 4 | 653 | 652 | 652.75 | 1 | 0.43 | 75 |
| Lyon, St.Nizier | 9 | 44 | 4 | 4 | 573 | 501 | 544.25 | 72 | 26.47 | 50 |
| Lyon, isolated finds | 6 | 17 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Gervais | 27 | 4 | 1 |  |  |  |  |  |  |  |
| Vienne, Notre-Dame-D'Outre- <br> Gère | 3 | 33 | 1 | 1 | 502 | 502 | 502 |  |  | 100 |
| Vienne, St.Sévere | 6 | 17 | 1 |  |  |  |  |  |  |  |
| Vienne, St.Pierre | 69 | 12 | 8 | 7 | 660 | 485 | 531.29 | 175 | 54.72 | 85.71 |
| Vienne, St.Pierre/St.Georges | 80 | 10 | 8 | 7 | 660 | 485 | 531.29 | 175 | 54.72 | 85.71 |
| Vienne, isolated finds | 64 | 13 | 8 | 8 | 643 | 491 | 529.88 | 152 | 47.73 | 87.50 |
| Arles, Alyscamps? | 48 | 17 | 8 | 3 | 531 | 525 | 528.67 | 6 | 2.62 | 66.67 |
| Arles, Alyscamps | 11 | 9 | 1 | 1 | 515 | 515 | 515 |  |  | 100 |
| Arles, St.Honorat | 14 | 14 | 2 | 1 | 501 | 501 | 501 |  | 100 |  |
| Arles, St.Pierre de Mouleyrès | 7 | 29 | 2 |  |  |  |  |  |  |  |
| Arles, St.Croix | 1 | 100 | 1 | 1 | 553 | 553 | 553 |  |  | 100 |
| All Provenances | 729 | 15 | 111 | 69 | 660 | 422 | 538.36 | 238 | 53.93 | 72.46 |

Table 54: Measures of position and variability for the formula obiit + date.

| CODE | TOWN/ GEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE KNOWN |
| :---: | :---: | :---: | :---: |
| L01 | Albigny | 1 |  |
| L01 | Briord | 5 | 488, 615, 619, 630, 633 |
| L01 | Ecully | 1 | 518 |
| L01 | Grigny | 1 | 469 |
| L01 | Lyon, St.Irénée | 8 | 458, 503, 525, 544, 552, 564 |
| L01 | Lyon, St. Just | 6 | 422, 447, 493, 510, 601 |
| L01 | Lyon, St.Irénée/St. Just | 10 | 484, 504, 595 |
| L01 | Lyon, St.Laurent-de-Choulans | 7 | 652, 653, 653,653 |
| L01 | Lyon, St.Nizier | 4 | 501, 551, 552, 573 |
| L01 | Lyon, Others | 1 |  |
| L01 | St.Alban-de-Bron | 1 | 551 |
| V01 | Bourgoin | 2 | 515, 517 |
| V01 | Clérieux | 1 | 544 |
| V01 | Eyzin | 1 |  |
| V01 | Luzinay | 1 | 607 |
| V01 | Pact | 1 |  |
| V01 | St.Laurent-de-Mure | 1 | 511 |
| V01 | St.Vallier | 1 | 503 |
| V01 | Vienne, St. Gervais | 1 |  |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 1 | 502 |
| V01 | Vienne, St.Sévère | 1 |  |
| V01 | Vienne, St.Pierre | 8 | 485, 491, 509, 524, 525, 525, 660 |
| V01 | Vienne, isolated finds | 8 | $491,495,495,501,524,536,554,643$ |
| V02 | Jongieux | 1 | 504 |
| V02 | Yenne | 1 | 521 |
| V03 | Grenoble | 3 | 520 |
| V03 | Le Fayet | 1 | 529 |
| V03 | St.Sixte-de-Merlas | 3 | 516 |
| V03 | Vif | 1 | 578 |
| V04 | Alba/Aps | 1 |  |
| V04 | Viviers | 3 | 496 |
| V05 | Die | 1 |  |
| V05 | Luc-en-Diois | 1 | 514 |
| A01 | Arles, Alyscamps? | 8 | 525, 530, 531 |
| A01 | Arles, Alyscamps | 1 | 515 |
| A01 | Arles, St.Honorat | 2 | 501 |
| A01 | Arles, St.Pierre de Mouleyrès | 2 |  |
| A01 | Arles, St.Croix | 1 | 553 |
| A01 | Bellegarde | 1 | 521 |
| A04 | Brunet | 1 |  |
| A07 | Banon | 1 |  |
| A07 | Reillanne | 1 |  |
| A11 | La Gayole | 1 |  |
| A17 | Vaison-la-Romaine | 1 | 519 |
| A18 | Orange | 1 |  |
| A19 | Venasque | 1 | 604 |
| A22 | Marseille, S.E. Cemetery | 1 |  |

Table 55: Provenance and totals for epitaphs bearing the age formula obiit + date.

## 2) $O B I I T$ DIE + DATE

Twelve examples of this date formula are known, of which seven are dated. Whilst this small number precludes any analysis of its distribution, its use appears to have been as widespread geographically as its date range, 134 years. Ideally this formula should be studied in conjunction with obiit sub die, but it is given its own classification here because it is never found at Arles, where that formula predominates. However, in the rest of Arelatensis it occurs at Marseille, No.430, and Vaison-la-Romaine, No.517, though no dates are available. No others are predicted for this formula because it is found rarely in comparison with the following formula and then almost always in the same town or region. Therefore, predictions based upon frequency of occurrence favour that formula.

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MAN | AVG | RANGE | STDEV | STIO $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 3 | 7 | 5 | 552 | 495 | 533.60 | 57 | 22.76 | 80 |
| Viennensis | 328 | 1 | 3 | 2 | 629 | 528 | 578.50 | 101 | 50.50 | 100 |
| Arelatensis | 197 | 1 | 2 |  |  |  |  |  |  |  |
| Viennensis, exc.Vienne | 135 | 1 | 2 | 1 | 629 | 629 | 629 |  |  | 100 |
| Arelatensis, exc.Arles | 112 | 2 | 2 |  |  |  |  |  |  |  |
| Lyon | 161 | 4 | 7 | 5 | 552 | 495 | 533.60 | 57 | 22.76 | 80 |
| Vienne | 193 | 1 | 1 | 1 | 528 | 528 | 528 |  |  | 100 |
| Lyon, St.Irénée | 31 | 3 | 1 | 1 | 549 | 549 | 549 |  |  | 100 |
| Lyon, St.Irénée/St.Just | 64 | 5 | 3 | 2 | 552 | 552 | 552 |  |  | 100 |
| Lyon, All St.Irénée/St.Just | 117 | 3 | 4 | 3 | 552 | 549 | 551 | 3 | 1.41 | 66.67 |
| Lyon, St.Nizier | 9 | 22 | 2 | 1 | 495 | 495 | 495 |  |  | 100 |
| Lyon, isolated finds | 6 | 17 | 1 | 1 | 520 | 520 | 520 |  |  | 100 |
| Vienne, isolated finds | 64 | 2 | 1 | 1 | 528 | 528 | 528 |  |  | 100 |
| All Provenances | 729 | 2 | 12 | 7 | 629 | 495 | 546.43 | 134 | 38.86 | 71.43 |

Table 56: Measures of position and variability for the formula obiit die + date.

| CODE | TOWN/CEMETERY OF PROVENANCE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> INNOWN |
| :--- | :--- | :--- | :--- |
| LO1 | Lyon, St.Irénée | 1 | 549 |
| L01 | Lyon, St.Irénée/St.Just | 3 | 552,552 |
| L01 | Lyon, St.Nizier | 2 | 495 |
| L01 | Lyon, Others | 1 | 520 |
| V01 | Luzinay | 1 | 629 |
| V01 | Vienne, isolated finds | 1 | 528 |
| V03 | La Tronche | 1 |  |
| A17 | Vaison-la-Romaine | 1 |  |
| A22 | Marseille, Northern Cemetery | 1 |  |

Table 57: Provenance and totals for epitaphs bearing the age formula obiit die + date.

## 3) OBIIT SVB DIE + DATE

Forty-two examples of the formula obiit sub die are known, 17 of which are dated. Although the formula is found only on $6 \%$ of epitaphs overall, there is a marked emphasis in distribution in Arelatensis, where 29 examples are recorded, of which 23 are from Arles. Its predominance in the south is not reflected in its date range when compared with examples from the north. This is due to the relatively rare employment of consular or p.c. dates in Arelatensis. In Lugdunensis and Viennensis there are eight and five examples known respectively. However, the earliest dated examples fall in the period AD 475-500, the earliest being from Lyon, No.260, dated 484. At Arles no examples derive from Saint-Honorat, yet it is recorded on three epitaphs from SaintPierre de Mouleyrès, one dated to 530 , No.120, which records that the deceased was the son of the founder of the church (Plate 38). This confirms that burials were taking place to the north of Saint-Honorat by the first quarter of the sixth century. At Arles, $27 \%$ of all epitaphs bear this formula, and, as discussed above, can be regarded as a group later than the dative/optative initia found on inscriptions clustered around Saint-Honorat.

The following can also be placed within this category: in Lugdunensis at Anse, No.27; in Viennensis at Saint-Romain-d'Albon No. 485 and at Vienne a single isolated find, No.688. The remainder are all from Arelatensis; at Arles, Alyscamps, Nos.59, 65, 80, 81, 84, 85, 86, 89, 124 and one dated example, No.90, dated 495. Within the Alyscamps cemetery, at Saint-Pierre de Mouleyrès, are also Nos. 121 and 122. Beyond Arles are Le Buis, No.234; Montfort, No.437; Vaison-la-Romaine, No.525; Orange, No.454; Avignon, No.139; and two from Marseille, both isolated finds, Nos. 432 and 433.

| AREA ANALYSED | R-TOT | R-PER | FOTAL | SAM | MAX | MIN | AVG | RANGE | STDEV | STD $\%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 4 | 8 | 5 | 655 | 484 | 571 | 171 | 67.89 | 40 |
| Viennensis | 328 | 2 | 5 | 3 | 609 | 496 | 544 | 113 | 47.67 | 33.33 |
| Arelatensis | 197 | 15 | 29 | 9 | 554 | 487 | 522.89 | 67 | 21.45 | 66.67 |
| Lugdunensis, exc.Lyon | 43 | 2 | 1 | 1 | 498 | 498 | 498 |  |  | 100 |
| Viennensis, exc.Vienne | 135 | 1 | 2 | 2 | 609 | 496 | 552.50 | 113 | 56.50 | 100 |
| Arelatensis, exc.Arles | 112 | 5 | 6 | 2 | 536 | 502 | 519 | 34 | 17 | 100 |
| Lyon | 161 | 4 | 7 | 4 | 655 | 484 | 589.25 | 171 | 63.99 | 50 |
| Vienne | 193 | 2 | 3 | 1 | 527 | 527 | 527 |  |  | 100 |
| Arles | 85 | 27 | 23 | 7 | 554 | 487 | 524 | 67 | 22.44 | 57.14 |
| Lyon, St.Just | 22 | 5 | 1 | 1 | 484 | 484 | 484 |  |  | 100 |
| Lyon, St.Irénée/St.Just | 64 | 3 | 2 |  |  |  |  |  |  |  |
| Lyon, All St.Irénée/St.Just | 117 | 3 | 3 | 1 | 484 | 484 | 484 |  | 0 |  |
| Lyon, St.Laurent-de-Choulans | 26 | 15 | 4 | 3 | 655 | 599 | 624.33 | 56 | 23.17 | 33.33 |
| Vienne, isolated finds | 64 | 5 | 3 | 1 | 527 | 527 | 527 |  |  | 100 |
| Arles, Alyscamps? | 48 | 29 | 14 | 4 | 532 | 487 | 510.75 | 45 | 19.98 | 50 |
| Arles, Alyscamps | 11 | 45 | 5 | 2 | 554 | 541 | 547.50 | 13 | 6.50 | 100 |
| Arles, St.Pierre de Mouleyrès | 7 | 43 | 3 | 1 | 530 | 530 | 530 |  |  | 100 |
| Arles, St.Caesarius | 2 | 50 | 1 |  |  |  |  |  | 0 |  |
| All Provenances | 729 | 6 | 42 | 17 | 655 | 484 | 540.76 | 171 | 49.40 | 64.71 |

Table 58: Measures of position and variability for the formula obiit sub die + date

| CODE | TOWN/ CEMETERY DFF PROVENANCE | TOTAL. | YEARS WHERE BATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | Anse | 1 | 498 |
| L01 | Lyon, St.Just | 1 | 484 |
| L01 | Lyon, St.Irénée/St.Just | 2 |  |
| L01 | Lyon, St.Laurent-de-Choulans | 4 | $599,619,655$ |
| V01 | Chavanoz | 1 | 609 |
| V01 | Vienne, isolated finds | 3 | 527 |
| V06 | Aouste | 1 | 496 |
| A01 | Arles, Alyscamps? | 14 | $487,495,529,532$ |
| A01 | Arles, Alyscamps | 5 | 541,554 |
| A01 | Arles, St.Pierre de Mouleyrès | 3 | 530 |
| A01 | Arles, St.Caesarius | 1 |  |
| A01 | Bellegarde | 1 |  |
| A07 | Banon | 1 |  |
| A07 | Narbonensis Secunda | 1 |  |
| A17 | Vaison-la-Romaine | 2 | 502,536 |
| A18 | Gigondas | 1 |  |

Table 59: Provenance and totals for epitaphs bearing the age formula obiit sub die + date

## 4) OBIIT IN CHRISTO / XPO + DATE

Twenty-three examples are known, of which 14 are dated. All are confined to Vienne and its environs. At Vienne the earliest dated example is from Saint-Pierre, No.583, dated 515. Of the 14 examples from Vienne, nine are from Saint-Pierre, if the dependant chapel of Saint-Georges is included. Just one comes from Saint-Gervais, suggesting that the six examples found in isolation may provenance from Saint-Pierre. The number of dated examples is too low to allow much credence to an average date of 547 with a standard deviation of almost 15 years. Nevertheless, this formula clearly found favour at Vienne from the second decade of the sixth century. Outside Vienne the average of the dated examples, 546 , suggests that the employment of this formula matched that at Vienne, and probably spread from here.

The following can also be placed within this category: two from Andance, No. 22 and a dated example, No.20, dated 600. Another four are from Vienne, Saint-Gervais, No.544; SaintGeorges, No.595, dated 542; and two isolated finds, Nos. 694 and 706.

| AREA ANALYSED | R-TOT | R-PER | TOTAL | SAM | MAX | MIN | AVE | RANGE | STDEV |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Viennensis | 328 | 7 | 23 | 14 | 564 | 515 | 547.14 | 49 | 14.11 |
| STD |  |  |  |  |  |  |  |  |  |
| Viennensis, exc.Vienne | 135 | 7 | 9 | 7 | 564 | 523 | 546.86 | 41 | 13.21 |
| Vienne | 193 | 7 | 14 | 7 | 563 | 515 | 547.43 | 48 | 14.95 |
| Vienne, St. Gervais | 27 | 4 | 1 |  |  |  | 7 | 7.14 |  |
| Vienne, St.Pierre | 69 | 9 | 6 | 3 | 557 | 515 | 537.33 | 42 | 17.25 |
| Vienne, St.Georges | 11 | 27 | 3 | 1 | 547 | 547 | 547 |  | 33.33 |
| Vienne, St.Pierre/St.Georges | 80 | 11 | 9 | 4 | 557 | 515 | 539.75 | 42 | 15.51 |
| Vienne, isolated finds | 64 | 6 | 4 | 3 | 563 | 553 | 557.67 | 10 | 50 |
| All Provenances | 729 | 3 | 23 | 14 | 564 | 515 | 547.14 | 49 | 14 |

Table 60: Measures of position and variability for the formula obiit in christo / xpo + date (normally).

| CODE | TOWN/ GEMETERY OF PROVENANGE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| V01 | Andance | 1 | 563 |
| V01 | Aoste | 5 | $523,537,547,547$ |
| V01 | Revel-Tourdan | 2 | 547,564 |
| V01 | Vienne, St.Gervais | 1 |  |
| V01 | Vienne, St.Pierre | 6 | $515,540,557$ |
| V01 | Vienne, St.Georges | 3 | 547 |
| V01 | Vienne, isolated finds | 4 | $553,557,563$ |
| V01 | Vérenay | 1 |  |

Table 61: Provenance and totals for epitaphs bearing the age formula obiit in christo / xpo + date (normally).

## 5) OBIIT IN PACE + DATE

Thirty examples of the formula obiit in pace are known, of which 24 are dated. The distribution is confined to the north of the region, particularly around Lyon and Vienne (the sole exception is No. 526 at Valence, dated 523; Plate 172). At Vienne 11 of 14 examples are dated and at Lyon six of seven examples are dated and at both the earliest examples are close in date, 501 at Lyon, 511 at Vienne. However, there is a slight indication that the formula was first employed in Lugdunensis where an epitaph from Saint-Maurice-de-Rémens is dated to 486, No. 479 (Plate 157), and another nearby from Briord is dated 491, No.151, followed by two others in 501, Nos. 152 (Plate 47) and 153 (Plate 50). Another epitaph from Mâcon, No. 407 (Plate 132), probably dates to after 540 on account of the indictional date alone being inscribed. On balance, the evidence suggests that the formula spread from Lugdunensis southwards to Vienne.

The following can also be placed within this category: In Lugdunensis there are two from Briord, Nos. 154 and 166; nine from Lyon, Saint-Irénée/Saint-Just, Nos.286, 287, 297, 300, 319, 323, 332, 333, 358 and No.280, dated 562. In Viennensis there are Arras-sur-Rhône, No.132; Saint-Laurent-de-Mure, Nos. 475 and 478; at Vienne, Saint-Sévère, No. 573 plus a further nine from the Saint-Pierre cemetery, Nos.620, 633, 634, 635, 636, 637, 638, 639 and one dated example, No.590, dated 535. A further eight are isolated finds: Nos.690, 692, 717, 718, 719, 720, 724 and one dated example, No.686, dated 663. A final epitaph from Vienne is from Sainte-Colombe, No.664. Finally, Nacon, Nos. 441 and 442; Aouste, No. 42; Ourches, No.456; Valence, No. 533.

| AREA ANALYSED | R-TOT | R-PER | TOTAL. | SAM | MAX | MIN | AVG | RANGE | STBEV |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis | 204 | 6 | 12 | 10 | 546 | 486 | 510.80 | 60 | 19.31 |

Table 62: Measures of position and variability for the formula obiit in pace + date.

| COBE | TOWN ICEMETERY OF PROVENANGE | TOTAL | YEARS WHERE DATED EXAMPLES ARE <br> KNOWN |
| :--- | :--- | :--- | :--- |
| L01 | Briord | 3 | $491,501,501$ |
| L01 | Lyon, St.Irénée | 3 | $501,517,541$ |
| LO1 | Lyon, St.Just | 1 | 501 |
| L01 | Lyon, St.Irénée/St.Just | 3 | 523,546 |
| L01 | St.Maurice-de-Rémens | 1 | 486 |
| L05 | Mâcon | 1 |  |
| V01 | Arandon | 1 | 546 |
| V01 | St.Laurent-de-Mure | 1 |  |
| V01 | Vienne, St.Gervais | 1 | 567 |
| V01 | Vienne, Notre-Dame-d'Outre-Gère | 2 | 524,566 |
| V01 | Vienne, St.Sévère | 2 | 511,558 |
| V01 | Vienne, St.Pierre | 5 | $517,561,578$ |
| V01 | Vienne, St.Georges | 1 | 545 |
| V01 | Vienne, isolated finds | 3 | 559,572 |
| V02 | La Terrace | 1 | 522 |
| V06 | Valence, (Bourg-lès-Valence) | 1 | 523 |

Table 63: Provenance and totals for epitaphs bearing the age formula obiit in pace + date.

## 6) OBEO -IRE VARIANTS

Twenty-three epitaphs are classified here as variants, formed from a mixture of the above formulae. The first nine, and arguably the tenth, in Table 64 are closely related to the formula obiit + date. No. 739 from Viviers is a curiosity if Diehl's reconstruction is correct (ILCV: 346). A further six form compounds of obiit in pace ... and obiit sub die .... A further four are less easy to compare with other formulae because they record either the saint's day or in one case from Lyon, No. 253 (Plate 75), dated 448, the day of Venus. Finally, three epitaphs record the formula obiit de saeculo + date.

| REC | CODE | TOWN/ CEMETERY OF <br> PROVENANCE | YEAR | FORMULA |
| :--- | :--- | :--- | :--- | :--- |
| 372 | LO1 | Lyon, St.Laurent-de-Choulans | $600-650$ | (obiit) kale(ndas) IIX B |
| 373 | L01 | Lyon, St.Laurent-de-Choulans | $600-650$ | (obiet) m(ar)tias |
| 374 | L01 | Lyon, St.Laurent-de-Choulans | 652 | [o]biit m[ense? ...] |
| 367 | L01 | Lyon, St.Laurent-de-Choulans | 656 | obiit mense octubre |
| 586 | V01 | Vienne, St.Pierre | 520 | obiit [... Ius]tini Aug[usti] |
| 739 | V04 | Viviers | 638 | obiit sub C(h)/(odouecus?) |
| 189 | A07 | Dauphin | $500-600$ | V id(us) apr(i)l(es) obiit |
| 189 | A07 | Dauphin | $500-600$ | XIII k(a) (endas) febroarii m(ensis) hobiit Gisberga |


| REC | CODE | TOWN / CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 503 | A17 | Suzette |  | idus ap(ri)lis obiit Co(n)stanci[a? ...] |
| 733 | A21 | Villeneuve-lès-Avignon | 587 | obiit bon(ae) m(emoriae) ... VI id(us) decemb(ris) |
| 26 | L01 | Anse | 486 | [0]biit in pace sub di(e) XI k[(alendas) a]priles |
| 149 | L01 | Briord | 487 | obiit in pace die III idus februarias |
| 268 | L01 | Lyon, St.Irénée/St. Just | 508 | obiet in pace su[b di]ae c(alendas) oc[t]obris |
| 539 | V01 | Vienne, St.Gervais | 574 | obiit in pace sub die c(alen)d(a)s septembris |
| 631 | V01 | Vienne, St.Pierre | 500-550 | obiit in [.....]l nonas [.....]BRIS |
| 684 | V01 | Vienne, isolated finds | 625 | obiit in [... ...) to id(us) ian[uarias] |
| 161 | L01 | Briord | 600-650 | obierunt in die s(an)c(t)i Martini in[?d(ictione) ...] |
| 348 | L01 | Lyon, St.Irénée/St. Just | 450-550 | obiit san[ct? .] |
| 253 | L01 | Lyon, St.Irénée/St. Just | 448 | [obiit die?] Veneris septe[mo de]cemo kalend[as febru]arias |
| 66 | A01 | Arles, Alyscamps ? | 425-475 | obi(i)t d(ie) sanctorum k(a)l(endas) agustas |
| 220 | V02 | Grésy-sur-Aix | 486 | obiit de secu[lo] XIIII k (a)l(endas) iunias |
| 4 | A02 | Aix-en-Provence | $\begin{aligned} & 538,552, \\ & 567,582 \\ & \hline \end{aligned}$ | obiit e saeculo astra petens die tertium nonas iunias |
| 408 | A07 | Mane | 500-600 | k(a))(endis) m(a)rtiis ob[j]it a sec[u]lo Vda[?]garda |

Table 64: Provenance and date range of variant date formulae governed by obeo.

## 7) OBEO -IRE UNCLASSIFIED

Thirty-four epitaphs employ a date formulae governed by obeo -ire. The methods employed to reconstruct the probable original date formulae by comparison with extant formulae of other epitaphs are explained in Chapter Four. The same comments apply here as with the variant initia governed by requiesco -ere and the age formulae governed by uiuo -ere above.

| REC | CODE | $\begin{aligned} & \text { TOWNCMMETERYOF } \\ & \text { PROUENANCE } \end{aligned}$ | PRED | $\begin{aligned} & \text { DATE } \\ & \text { RANGE } \end{aligned}$ | FORMEILA |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 154 | L01 | Briord | 5 | 475-500 | obiit [in pace? ianuffebru]arias [..] |
| 293 | LO1 | Lyon, St.Irénée | 1 | 541-600 | [obiit ... kalendas? oct]obris |
| 297 | L01 | Lyon, St.Irénée | 5 | 470-540 | o[biit? ...] |
| 333 | L01 | Lyon, St.Irénée/St. Just | 5 | 541-600 | obilit ...]A LA calend[as ... ...]ias |
| 323 | LO1 | Lyon, St.Irénée/St.Just | 5 | 430-500 | obilit ... de]cimo [in pac?]e |
| 319 | LO1 | Lyon, St.Irénée/St.Just | 5 | 470-540 | obie[t ...] |
| 329 | LO1 | Lyon, St.Irénée/St. Just | 7 |  | ob[iit? ...] |
| 388 | LO1 | Lyon, St.Irénée/St. Just | 9 |  | [... o]biit [...] |
| 370 | L01 | Lyon, St.Laurent-de-Choulans | 1 | 600-650 | [obiit ... f]ebroarias |
| 378 | L01 | Lyon, St.Laurent-de-Choulans | 1 | 600-650 | o[biit ...] |
| 384 | L01 | Lyon, St.Laurent-de-Choulans | 1 | 600-650 | o[biit ...] |
| 22 | V01 | Andance | 4 | 500-600 | ob[iit? ...] |
| 20 | V01 | Andance | 4 | 600 | ob[iit...] |
| 485 | V01 | St.Romain-d'Albon | 3 | 470-540 | [o]bliit in ...] |
| 541 | V01 | Vienne, St.Gervais | 1 | 541-600 | obiit [...] |
| 629 | V01 | Vienne, St.Pierre | 1 | 500-550 | obiit [... ... ...]ias |
| 590 | V01 | Vienne, St.Pierre | 5 | 535 | [obiit in pace ...]X au[?gustas] |
| 591 | V01 | Vienne, St.Pierre | 1 | 536 | obilit ... ...] |
| 595 | V01 | Vienne, St.Georges | 4 | 542 | [obiit ?in pace or Xpo?] VII k(a)l(endas) n(ouem)br(e)s |
| 602 | V01 | Vienne, St.Georges | 1 | 581 | [obiit.. d]ec(embres) |
| 691 | V01 | Vienne, isolated finds | 1 | 541-600 | [obiit ...] nouem[bres] |
| 703 | V01 | Vienne, isolated finds | 4 | 470-540 | o[biit ... ... ] ianua[rias] |
| 706 | V01 | Vienne, isolated finds | 4 | 450-500 | obiit in [pace / Xpo ?] |
| 713 | V01 | Vienne, isolated finds | 1 | 470-540 | obiit [...] |
| 686 | V01 | Vienne, isolated finds | 5 | 663 | obiet in [pace] calend(as) genu[a]rias |
| 441 | V03 | Nacon | 5 | 541-600 | [obiit in pace] VIII k[al(endas)] |
| 174 | V06 | Charmes | 1 | 536 | [obiit ... febr(uarias) ter[tio]/iter[um PC] Paulini iunioris [VCC]] |
| 188 | V06 | Crussol | 1 | 675-700 | [obiit ... a]gu[stas ...] |
| 529 | V06 | Valence | 1 | 470-540 | obi[it ...] |
| 59 | A01 | Arles, Alyscamps ? | 3 | 540-600 | obiit [...] |
| 439 | A07 | Montjustin | 7 |  | obiit [...] |
| 523 | A17 | Vaison-la-Romaine | 1 | 475-500 | obiit [... ...] |
| 524 | A17 | Vaison-la-Romaine | 1 | 500-525 | [...] obiit [...] |
| 454 | A18 | Orange | 3 | 500-550 | [obiit ... n]onas [...] |

Table 65: Provenance and date range of unclassified date formulae governed by obeo.

## 8) DATE FORMULAE EXPRESSED AS PHRASES NOT GOVERNED BY A VERB

Twelve epitaphs alone express a date with formulae not governed by any verb. Their temporal and geographical rarity provide no clues as to the reason the date should be expressed so tersely. Rather we should suspect either the predilection of the lapidary or the space available on the stone. No.448, from Notre-Dame-du-Brusc, carries an indictional date, the 14th, which suggests a date in the second half of the sixth century, when a fourteenth indiction fell in 550 , 565,580 and 595 , with preference taken for an earlier rather than later dates. No. 491 (Plate 162), from Saint-Thomé may have carried a metrical date formula with a governing verb. No. 350 is dated to between 430-500 (see below for proposed reconstructions). No. 472 (Plate 156), from Saint-Jean-de-Bournay is likely to date to the second half of the sixth century on account of the indictional date, although the palaeography suggests a date in the seventh century (RICG.XV: 219).

| REC | CODE | TOWN I CEMETERY OF <br> PROVENANCE | YEAR | FORMULA |
| :--- | :--- | :--- | :--- | :--- |
| 350 | L01 | Lyon, St.Irénée/St.Just | $430-500$ | sub die VIIII calendas decembris |
| 251 | LO1 | Lyon, St.Irénée/St.Just | 438 | non(as) sep(tembres) |
| 397 | LO1 | Lyon, St.Nizier | $525-535$ | IIII idus iulii |
| 461 | L03 | Pothières | 461 | [...to Xo kal(endas) maias |
| 469 | L04 | St.Germain-du-Plain | 479 | V k(alendas) ia[nuarias] |
| 472 | V01 | St.Jean-de-Bournay | $540-650$ | nota[ui] die nono k(a)l[e]ndas ienuarias, indixion[e ...]. |
| 471 | V01 | St.Jean-de-Bournay | 563 | Pridi(e) kal(endas) maias |
| 491 | V04 | St.Thomé | 487 | (... men]sis sexti |
| 531 | V06 | Valence | 511 | [...] INIVIA III KLS[....Feli]ce u(iro) cl(a)r(issimo) con(sule) |
| 239 | A05 | Lorgues | $500-550$ | (s)u(b) die XII k(alendas) septembris |
| 448 | A08 | Notre-Dame-du-Brusc | 550,565, | [.. die] Solis ind[ictione ?] XIV |
|  |  | 580,595 |  |  |
| 518 | A17 | Vaison-la-Romaine | 470 | sub die XIV k(a)l(endas) nouembris die lunae luna XVII |

Table 66: Provenance and date range of date formulae bearing the date within a phrase not governed by a verb.

## 9) METRICAL/PROSE DATE FORMULAE

Twenty-six epitaphs bear a date formula that is either metrical, has metrical pretensions or simply employs a verb governing the formula that occurs only rarely. This category is divided further into seven sub-categories. The first comprises six epitaphs, all of which are metrical or have pretensions to metre. They are unusual because the majority of the longer, metrical epitaphs such as those for the bishops of Lyon and Vienne bear the date formula in simple prose at the very end of the epitaph. No. 400 from Lyon is the epitaph of Queen Caratena, the wife of Gundobad, hence elaborate epitaph is to be expected. No.604, from Vienne, is the epitaph of bishop Namatius, known only from a manuscript copy. The retention of the date by the medieval copyist is doubtless on account of its metrical expression because most other episcopal epitaphs from Vienne probably had the date expressed in simple prose and were therefore discarded because they had no literary value. However, at Lyon the date is retained in the manuscript copies for the series of episcopal epitaphs. The date formula of No.492, from Saint-Thomé is not possible to reconstruct.

Commemoro is found solely at Lyon, No.310, of the early fifth century, and is employed not only governing the date formula but also in a commemorative sense. Decedo is employed three times, twice at Autun, Nos. 134 and 135, the latter dated 378. At Vienne it is found once, on

No. 715 (Plate 227), dated to the end of the fifth century (RICG.XV: 203). Defungor is also employed on just three occasions, again in the northern part of the region. At Anse, No. 25 (Plate 6) appears to share a similar date range as the two examples from the Saint-Irénée/Saint-Just cemetery at Lyon, the second half of the fifth century.

Migro appears only four times, all datable to approximately the first quarter of the sixth century except No.398, from Lyon, Saint-Nizier, the epitaph of bishop Priscus, who died between 585 and 589 (FEAG.II: 168). The formulae always convey the sense of the soul departing this life for that in Heaven (as also with those epitaphs employing migro to govern an age formula). Pauso ioccurs three times, always on epitaphs of a simple formulaic nature. Only one is dated, No. 254 (Plate 76) from Lyon, Saint-Irenée, dated 449, but the other two appear from their accompanying formulae to date to the first half of the fifth century. No.49, from Arles, may be earlier (see above; Plate 13).

Requiesco is found on five epitaphs. The formulae and date range are similar to that found for recedo, with which they are to be compared. They are confined to the north of the region except for one example from Marseille. An approximate floruit would be 450-525.

The following can also be placed within this category, albeit only in a general sense and are not allocated to any sub-category: in Lugdunensis, Anse, No.28; Bourg-en-Bresse, No.145; Lyon, Cathedral group area, No.247; Saint-Irénée, Nos.285, 294 and 295; Saint-Just, Nos 302 and 303; Lyon, Saint-Irénée/Saint-Just district, Nos.317, 334 and 343; isolated finds, Nos. 404 and 406, dated 504; Lyon, Saint-Laurent-de-Choulans, No.375; Saint-Nizier, No.396. In Viennensis, Saint-Laurent-de-Mure, No.477; Genève, No.204; Moirans, No.436; Alba/Aps, Nos. 13 and 14; Viviers, Nos. 737 and 738; Die, No. 194 (Plate 58); Soyons, No.499. At Vienne, Saint-Gervais, No.560; Saint-Sévère, No.574; Saint-Pierre, Nos.610, 625, 626, 627, 641, 643, 649; Saint-Georges, Nos.654, 655; isolated finds, Nos.725, 726 and 729; Sainte-Colombe, No.663. In Arelatensis, Arles, Nos.50, 51, 53, 54, 83, 115; Aix-en-Provence, Nos. 5 and 6; Cimiez, No.177; Saint-Restitut, No.481, dated 548; and Orange, No. 452.

| REC | CODE | TOWN/CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 400 | L01 | Lyon, St.Michel, Ainay | 506 | iamque bis octona septembrem luce mouebat nomen Messalae consulis annus agens |
| 604 | V01 | Vienne, St.Pierre | 559 | Post fasces posuit uel cingula Symmacus alma iunior, et quintus decimus cum surgerit orbis |
| 492 | V04 | St.Thomé | 500-600 | [?solaftione abs[condit] [?post] co(n) su[la]tum. |
| 520 | A17 | Vaison-la-Romaine | 515 | namque Senatoris posuit post cingula uitam |
| 535 | A19 | Venasque | 500-600 | XII kal(endas) iunias Tenarias intrauit Petrus fauces Auerni |
| 535 | A19 | Venasque | 500-600 | VIII idus iulias ad Dominum ancella festinat |
| 310 | L01 | Lyon, St.Just | 400-450 | hic commemora[tur in] san(c)ta ecclesia Lugdunensi a(nte) I d(iem) calendas aug(ustas) |
| 134 | LO2 | Autun | 375-400 | decessit [...] pri(die) kal(endas) mai[as] |
| 135 | LO2 | Autun | 378 | decessit VIII kal(endas) nou(embres) |
| 715 | V01 | Vienne, isolated finds | 450-500 | decessit [...kal]endas malias/rtias |
| 25 | L01 | Anse | 450-500 | na(ta?) Vesaronc[iae, ? defunctus?] est XI $k$ (a) )(endas) iulias |
| 255 | L01 | Lyon, St.Irénée/St. Just | 456 | defunc[ta e]st die IIII idus iunias |
| 262 | L01 | Lyon, St.trénée/St. Just | 493 | defunctus es/t [...] |
| 398 | L01 | Lyon, St.Nizier | 586-588 | <i>dibus ad c<a>elum terris migrauit ab <i>mis iunii mensis |
| 459 | V01 | Parnans | 527 | LXVII aetatis anu de haec luce megrauit |


| REC | CODE | $\begin{aligned} & \text { TOWN I CEMETERY OF } \\ & \text { PROUENANGE } \end{aligned}$ | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 483 | V01 | St.Romain-d'Albon | 516 | migrauit de hac luce VIII kal(endas) marsias |
| 236 | A02 | Le Pin | 506 | migrauit ad astra die V kal(endas) nouemb(res) |
| 254 | L01 | Lyon, St.Irénée | 449 | pausat d<i>e Mercuri |
| 311 | L01 | Lyon, St.Just | 400-450 | pausauet III k(a)/(endas) iulias |
| 49 | A01 | Arles, Alyscamps ? | 325-400 | Proiecta coniunx posuit pausanti in pace die IIII non(as) sep(tembres) |
| 261 | L01 | Lyon, St.Irénée | 492 | requibit in pace sub die $X$ kal(endas) decembris |
| 273 | L01 | Lyon, St.Irénée | 525 | requieui[t] (s)u(b) d(ie) XSI k(a)l(endas) septemb(ris) |
| 201 | L03 | Fénay | 430-500 | et requiliuit in pace in mensi iulio diea sabato |
| 712 | V01 | Vienne, isolated finds | 450-475 | [req]uiescet in [pace?] |
| 144 | A01 | Bellegarde | 521 | [loco tumulantur? i]n uno [ $\times \mathrm{k}$ (a)l(endas) oc]tobres |
| 418 | A22 | Marseille, Southern Cemetery | 452 | et requeuit in pace pr(idie?) [..]S[.....]CV[...] |

Table 67: Provenance and date range of metrical/prose date formulae.

## 10) DEPONO -ERE

Depono is an example of a verb governing a date formula continuing in use from the GalloRoman period. Unlike other verbs governing date formulae it records the date of burial, not of death. Only one example is from Lugdunensis, No. 248 from Lyon, Saint-Irénée, dated 334. Eight examples are known at Vienne where the four dated examples suggest that the others are dated similarly. The date ranges suggested by Descombes in RICG.XV are followed here, although No. 497 from Soyons is probably late seventh century in date (as are the other epitaphs from that site) rather than of 575-625 (RICG.XV: 14).

All the rest appear to date to the last quarter of the fifth and the first quarter of the sixth century. The formula occurs predominantly in northern Italy, so it is no surprise to find examples at Arles, where No. 126 employs dormio. It should belong to the period 400-450 at the latest on account of the orans figure with which it is decorated and its similarity with an example from Marseille, No. 414 (Plate 135), which has been dated to the same period (ICMAMNS: 5). Another from Aix-en-Provence, No.2, is dated 517 and the formula is found five times at Antibes on Nos.29, 30, 31, 32, 33. No. 29 is dated 476; Nos. 30 and 31 appear to be of a similar date, but the presence of an indictional date on Nos. 32 and 33 suggests a date in the early sixth century. These epitaphs are on a stone inscribed on both sides, and No. 33 may be the later epitaph but its fragmentary nature makes any determination difficult (ICMAMNS: 35a and 35b). At Marseille, No. 423 has been dated tentatively to the sixth century (ICMAMNS: 13), with a preference here for the second half of the sixth century on account of the other formulae and the indictional year, when an eighth indiction fell in $544,559,574$ and 589.

The following can also be placed within this category: Notre-Dame-du-Brusc, Nos.449, 450 and 451; and Cimiez, Nos.178, 179 and 182.

| REC | ¢9125 | TOWN $/$ CEMETERY OF PROVENANEE | YEAR | FORMELA |
| :---: | :---: | :---: | :---: | :---: |
| 248 | L01 | Lyon, St.Irénée | 334 | kal(endas) febr(u)ari(a)s depos(itus est) Selentioses |
| 557 | V01 | Vienne, St.Gervais | 525-550 | [... d]epos<it>io est [...]ER |
| 611 | V01 | Vienne, St.Pierre | 500-550 | [...] depositio /[..] |
| 585 | V01 | Vienne, St.Pierre | 518 | Cuius dep(ositio) IIII non(as) mart(ias) |
| 592 | V01 | Vienne, St.Pierre | 536 | [culius diposisio ste VI idus iunias, indictionae XIIII |
| 598 | V01 | Vienne, St.Pierre | 551 | [cui]us dep(ositio) Ill idus ianua[rias] |
| 601 | V01 | Vienne, St.Pierre | 580 | [Cuius] depositio est VII idus marsias |
| 710 | V01 | Vienne, isolated finds | 500-600 | [Cuius d]epositio quilnto d]ecimo k(alendas) ?s[eptembres |


| REC | CODE | TOWN/ CEMETERY OF PROVENANCE | MEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 711 | V01 | Vienne, isolated finds | 475-525 | cuius d[epositio? ...] |
| 226 | V06 | La Baume-Cornillane | 520 | [c]uius d(e)p(osi)t(io) est IIII nona[s] [au]g(ustas) |
| 497 | V06 | Soyons | 675-700 | [ . Jaisa dep(?osita) |
| 530 | V06 | Valence | 491 | cui d(e)p(ositio) [. kal]endas februarias |
| 126 | A01 | Arles, St.Caesarius | 350-400 | deposita VI idus martias |
| 2 | A02 | Aix-en-Provence | 517 | depositus s(ub) d(ie) VIIII kal(endas) ianuar(ias) |
| 30 | A08 | Antibes | 450-500 | d(e)p(osita) est sub [die / pridie ?] non(as) april(e)s |
| 31 | A08 | Antibes | 450-500 | [d(e)p(osita)] est sub d[ie ... no[nas or ?uembres] |
| 32 | A08 | Antibes | 475-525 | $\qquad$ in[dictione?] |
| 33 | A08 | Antibes | 475-525 | [d(e)p(osita) est sub di]e k(alendas) no[uembr]es, [indictione dejcima |
| 29 | A08 | Antibes | 476 | dep(ositus) est su<b> d(ie) VI k(a)l(endas) ianua(rias) |
| 176 | A14 | Cimiez | 474 | cuius d(e)p(ositio) est sub die VIII k(a)l(endas) i<anu>(arias) |
| 423 | A22 | Marseille, Southern Cemetery | $\begin{aligned} & 544,559, \\ & 574,589 \\ & \hline \end{aligned}$ | d(e)p(ositio) eius VII id(us) apr(i)l(i)s, indict(ione) VIII. |

Table 68: Provenance and date range of date formulae governed by depono.

## 11) RECEDO -ERE

Recedo is common but is confined geographically to the major urban centres, with the notable exception of Arles. Only two examples are known outside Lyon, Vienne and Marseille, No. 482 (Plate 158), from Saint-Romain-d'Albon, and No. 507 (Plate 167), from Urban. The four dated examples are all from the second half of the fifth century, suggesting that those not bearing a consular or p.c date belong to the period 400-475. The formulae have been considered a hallmark of the fifth century (RICG.XV: 124), and the examples from Vienne, Saint-Gervais, appear to date towards the end of the fifth century on account of their initia, often based upon an initium governed by requiesco. The same argument applies to Nos. 413 and 416 from Marseille. The only firmly dated examples are indeed from the fifth century, but two from Marseille carry an indictional date alone, which places them after 540 statistically. Nos. 421 and 425 are both from Marseille, but, as noted, the disruption of the dissemination of consular names in the southern part of the region in the early years of the sixth century may explain this. Therefore, No. 412 is dated 489, in which year there was a sixth indiction and in agreement with the hypothesis of Guyon (ICMAMNS: 12; Plate 134). No. 425 contains several vulgarisms and may rather date to the later sixth century (when a sixth indiction fell in 542, 557, 572 and 587).
The preference here is for the earliest date on account of the initium.

| REC | CODE | TOWN / CEMETERY OF PROVENANCE | VEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 258 | L01 | Lyon, St.lrénée | 470 | recessit VII kal(endas) octob(ris) |
| 301 | L01 | Lyon, St. Just | 400-450 | [r]ecessit in pace [.J]l kalen(das) iunias |
| 337 | L01 | Lyon, St.Irénée/St. Just | 400-475 | qua[e reces]sit sub die VIII k(alendas) au[gustas] |
| 340 | L01 | Lyon, St.Irénée/St.Just | 400-475 | [re]cess[it in Xpo? ... kal(endas)?] iu[n/ias?] |
| 357 | L01 | Lyon, St.Irénée/St.Just | 400-475 | [in] albis recessit |
| 482 | V01 | St.Romain-d'Albon | 467 | recessit VIIII $k$ (a)/(endas) martias |
| 548 | V01 | Vienne, St.Gervais | 450-500 | qui <r>ecset III non(as) octob(res) |
| 551 | V01 | Vienne, St.Gervais | 475-500 | recessit XVIII k(alendas) maias |
| 555 | V01 | Vienne, St.Gervais | 450-500 | recesit III idus maias |
| 656 | V01 | Vienne, St.Georges | 400-475 | [re]cessi[t ...] |
| 695 | V01 | Vienne, isolated finds | 450-500 | recessit quartu $X$ calendas genuarias |
| 662 | V01 | Vienne, Sainte-Colombe | 400-475 | Seuerinus recessit de saeculo ... Decentius recessit de sa[e]culo |
| 507 | A17 | Urban | 485 | recessit su(b di)e k(alendas) iunias |
| 413 | A22 | Marseille, Southern Cemetery | 450-500 | recessit VI nonas marsias, "C Q 3" |
| 416 | A22 | Marseille, Southern Cemetery | 450-500 | recessit die septimu idus maias |
| 421 | A22 | Marseille, Southern Cemetery | 489, 512 | recesset sub die prid(ie) kal(endas) octobr(es), IND sest(a) |


| REC | CODE | TOWN I CEMETERY OF <br> PROVENANGE | YEAR | FORMDLA |
| :--- | :--- | :--- | :--- | :--- |
| 425 | A22 | Marseille, Southern Cemetery | 542,557, <br> 572,587 | recesset sub die kalendas octobres, indictione sexta |
| 410 | A22 | Marseille, Southern Cemetery | 489 | recesset VIII kalen[das] [...] |

Table 69: Provenance and date range of date formulae governed by recedo.

## 12) TRANSEO -ERE

Transeo is the most common verb governing variant date formulae. Twenty-four examples are known, with a wide geographical and chronological distribution in Lugdunensis and Viennensis. Only one example occurs south of the river Drôme, No.3, from Aix-en-Provence, dated 494 (Plate 1). The formulae first emerges around Lyon and Vienne in the mid-fifth century and thence spread as far as Genève to the east and Saint-Julien-en-Quint in the south. No.440, from Moutiers, is dated 561 after which there may be an hiatus until the early seventh century when the formula appears at Briord in the north and in a series of epitaphs clustered on the right bank of the Rhône south of Valence. This hiatus cannot be explained by epitaphs which no longer bear a consular, p.c. or indictional date because the majority of these examples do. It is perhaps noteworthy that the formula becomes popular once more at precisely the same time that dating by regnal years came into vogue - it was employed extensively in the Auvergne on epitaphs bearing a regnal date of the Visigothic and, later, Frankish kings from the early sixth century onwards (e.g. ICG: 569, from Coudes, dated 502, the nineteenth year of the reign of Alaric II).

| REC | CODE | TOWN/CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 161 | L01 | Briord | 600-650 | transierunt ad ueram remeans e curpure uita |
| 155 | L01 | Briord | 629 | trans<i>et XV k(a)M(endas) nouembris |
| 257 | L01 | Lyon, St.Irénée | 466 | transiit [di]e nonas martias |
| 313 | L01 | Lyon, St.Irénée/St. Just | 450-500 | [...] in hoc transiet [...] |
| 315 | L01 | Lyon, St.Irénée/St. Just | 425-475 | tra<n>sie<t> ca[lendas] aprie[s] |
| 346 | L01 | Lyon, St.Irénée/St. Just | 400-475 | [tra]nsiet If...] |
| 390 | L01 | Lyon, St.Irénée/St. Just | 450-500 | [et?] [tra]nsiit XII kal[endas?] [...]EV X[...] |
| 137 | L02 | Autun | 400-450 | transiui<t> s(ub) d(ie) X\| <k>a<1>(endas) mart(ias) |
| 173 | L04 | Chalon-sur-Saône | 523 | qui transiit XV k(a))(endas) feb(ruarias) |
| 148 | V01 | Bourgoin | 500-550 | [.. ?tran]siet non[as ...] |
| 577 | V01 | Vienne, St.Pierre | 483 | [e]t transiit sub die [.. oct]obris |
| 673 | V01 | Vienne, isolated finds | 509 | transiit in pace sub die XIIII k(alendas) octobris |
| 537 | V01 | Vézeronce | 491 | transiet d(ie) III k(alendas) dec(embres), IND XV |
| 202 | V02 | Genève | 505 | tran[siit] X quartu[m kal(endas)] apriles |
| 241 | V02 | Lugrin | 527 | et transiit $X k(a) /(e n d a s)$ septembris |
| 473 | V05 | St.Julien-en-Quint | 537 | transiet XIII k(a))(endas) apriles |
| 40 | V06 | Aouste | 496 | transiet bone recordationis Si[ngenia] sub die III k(a))(endas) ianuarias |
| 186 | V06 | Crussol | 675-700 | et transiet diae «et transiet diae» et tempore supras(cri)pto |
| 187 | V06 | Crussol | 691 | et transiit k(a)lendas iulias |
| 224 | V06 | Guillerand | 683 | et transiet idas kalendas nouenbras |
| 500 | V06 | Soyons | 679 | [transiet? .. ka]lend[as ...] |
| 504 | V06 | Toulaud | 694 | et transiit de hunc secol(0) |
| 440 | V08 | Moutiers | 561 | [tran]siet k(a)len[das] [...]s |
| 3 | A02 | Aix-en-Provence | 494 | t(ransiit ? ) [...] no(nas) / oct(o)b(res) |

Table 70: Provenance and date range of date formulae governed by transeo.

## PHRASES EMPLOYED IN CONJUNCTION WITH INITIA, AGE AND DATE FORMULAE

Five phrases are numerous enough to warrant a short discussion on their relation to the initia, age and date formulae.

## 1) CVM QVO/A VIXIT

This formula cum quo/qua uixit and its slight variations are rare, with only six examples known, five from Arles. All are employed in conjunction with an initium of the dative/optative type, thereby setting them to between c.325-400. The formula was a commonplace on Gallo-Roman Period epitaphs, and many examples are known from Italy, but the apparently rapid decline in its use comes when the use of a consular date and the increasing use of requiesco in initia formulae was taking place. All the examples here are allocated dates between 325 and 400.

| REC | CODE | TOWN $/$ CEMETERY OF <br> PROVENANCE | YEAR | FORMULA |
| :--- | :--- | :--- | :--- | :--- |
| 387 | LO1 | Lyon, St.Irénée/St.Just | $325-400$ | cum quo uixit annis V, mens(es) VII, dies IIIII |
| 46 | A01 | Arles, Alyscamps? | $325-400$ | cum qua uixit annis XVIII dies XXXVIII |
| 49 | A01 | Arles, Alyscamps? | $325-400$ | cum qua uixit ann(os) IIII, m(enses) III |
| 91 | A01 | Arles, Alyscamps | $325-400$ | cum qua uixi annos III |
| 105 | A01 | Arles, St.Honorat | $325-400$ | cum qua uixit annis octo mensibus nouem et diebus duobus |
| 110 | A01 | Arles, St.Honorat | $325-400$ | [c]um quem [? uixi]t annis [...? gin]ta |

Table 71: Provenance and date range of epitaphs recording the name of the spouse and the number of years of marriage in a phrase beginning with cum quo/a vixilit.

## 2 and 3) FACIO -ERE and PONO -ERE

The verbs facio and pono are found almost exclusively governing a phrase recording the dedicator of the epitaph or the person who erected the tomb. The theme was a commonplace during the Gallo-Roman period but diminished during the early medieval. Most occur on epitaphs bearing a dative/optative formula and although this tends to date them to the fourth and fifth centuries, particularly those from Arles governed by pono, examples are found at Vienne as late as 581, No.602, and at Lyon in 655, No. 366 (Plate 122). In some cases pono governs a date formula, as on Nos. 310 and 387 from Lyon, and Nos. 109 and 115 at Arles. The latter set to between 450-500 on account of the initium, hic requiescit, which is not known to have been employed beyond 487 (see above). No. 310 from Lyon, Saint-Just, is best seen as belonging to the first half of the fifth century because the number of years spent in military service are recorded and there being no consular or p.c. date; military service is unlikely to have been recorded at a later date. No. 545 (Plate 180), from the Saint-Gervais cemetery at Vienne has been dated to between 450 and 500 because its other formulae bear similarities with other epitaphs from that cemetery (RICG.XV: 46). Similar may be No. 669 (Plate 214), from Vienne, Saint-Romain-en-Gal, because it records the names of the parents who erected the tomb (cf. RICG.XV: 148).

| REC | CODE | TOWN I CEMETERY OF PROVENANCE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 320 | L01 | Lyon, St.Irénée/St.Just | 325-400 | [...]ius fecit [fratr?]i suo bene [mer]ito Mauru[sio?] |
| 366 | L01 | Lyon, St.Laurent-de-Choulans | 655 | Sisolenus in amorem eius fecit |
| 545 | V01 | Vienne, St.Gervais | 450-500 | fecit mater Euladia |
| 602 | V01 | Vienne, St.Georges | 581 | [...] lib(ent) er) factum |
| 91 | A01 | Arles, Alyscamps | 325-400 | memoriae causa fecit |
| 180 | A14 | Cimiez | 325-400 | m(emoriam) f(ecit) |
| 518 | A17 | Vaison-la-Romaine | 470 | Rusticus uoto suo fecit |
| 453 | A18 | Orange | 325-400 | fratri innocentissimo fecer(unt) |
| 133 | A22 | Aubagne | 325-400 | parentes fil(io) piissimo et dulcissimo fecerunt |
| 415 | A22 | Marseille, Southern Cemetery | 500-600 | uotum fecit Menas cui nomen |
| 310 | L01 | Lyon, St.Just | 400-450 | positu[s] est ad sanctos |
| 387 | L01 | Lyon, St.Irénée/St. Just | 325-400 | posuit in Xpo. quiescenti in pace |
| 669 | V01 | Vienne, St.Romain-en-Gal | 400-450 | quem titulum curantes ... pro amore posuerunt |
| 46 | A01 | Arles, Alyscamps? | 325-400 | merenti posuit |
| 49 | A01 | Arles, Alyscamps? | 325-400 | Proiecta coniunx posuit |
| 104 | A01 | Arles, St.Honorat | 325-400 | Terentius Museus hoc sepulchrum posuit |
| 105 | A01 | Arles, St.Honorat | 325-400 | Ennius Filterius siue Pompeius maritus posuit sepulchrum |
| 109 | A01 | Arles, St. Honorat | 325-400 | [...] posuit |
| 115 | A01 | Arles, St. Honorat | 450-500 | [...] posita [est? ...] |
| 130 | A01 | Arles, Trinquetaille | 330-350 | coniugi bene merenti posuit |

Table 72: Provenance and date range of epitaphs recording the name of the dedicator in a phrase governed by facio or pono.

## 4) RESVRGO -ERE and SVRGO -ERE

Resurgo and surgo are employed exclusively in formulae stating hope of life in the hereafter, expressed either in the subjunctive or future participle. Their distribution is striking: only five are found outside Vienne, three at Lyon, one at Aoste and another at La Côte-Saint-André. At Vienne 17 examples are known, including eight from the Saint-Gervais cemetery and four from Saint-Pierre. Epitaphs from Saint-Laurent-de-Choulans at Lyon were mentioned above concerning renewed use of some formulae (e.g. iaceo in the initium) during the seventh century (e.g. No.367; Plate 123). The remainding examples should be of 450-525 (e.g. Nos. 299 and 303 from Lyon, Saint-Just, cf. Descombes and Reynaud 1978: 4a, 9). In Viennensis, No. 38 from Aoste (Plate 10) and No. 227 (Plate 68) from La Côte-Saint-André share a similar date on account of their initia, first encountered on dated examples towards the end of the fifth century. At Vienne, eight examples from the cemetery of Saint-Gervais should date to the fourth century because none are dated. This suggests that the formulae were employed there first because the three dated examples known are all from nearby Saint-Pierre, the earliest of which is No.579, dated 491 (Plate 193). Thence it was employed contemporaneously from the late fifth century at both cemeteries where otherwise the epitaphs employ very different formulae (see below). Two undated isolated finds, Nos. 699 and 715, and No. 667 from Saint-Romain-en-Gal, should date to the same period.

| REC | CODE | TOWN / CEMETERY OF PROVENANGE | YEAR | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 299 | L01 | Lyon, St.Just | 450-525 | [... resu?]rget |
| 303 | L01 | Lyon, St. Just | 450-525 | [.. resur?]get in [ $\times$ po?] |
| 367 | L01 | Lyon, St.Laurent-de-Choulans | 656 | ad tubam uocantem su[rrectu]rus in Deo et Xpo |
| 38 | V01 | Aoste | 450-525 | sponsum emeruit habere Xpm, cum quo re[surget] |
| 227 | V01 | La Côte-St.André | 450-500 | resurrecturus in Xpo |
| 545 | V01 | Vienne, St.Gervais | 450-500 | risurrecturus in Xpo |
| 547 | V01 | Vienne, St.Gervais | 450-510 | resorge in Cristo |
| 548 | V01 | Vienne, St.Gervais | 450-500 | resurrecturus cum sanctis |
| 551 | V01 | Vienne, St.Gervais | 475-500 | resurrecturus in Christo |
| 552 | V01 | Vienne, St.Gervais | 450-500 | resurrectura in Christo |
| 555 | V01 | Vienne, St.Gervais | 450-500 | [... resurre]cturus in Christo |
| 556 | V01 | Vienne, St.Gervais | 450-500 | resur[recturus/a c]um dies D(omi)ni ad[uenerijt |
| 542 | V01 | Vienne, St.Gervais | 450-500 | [s]urrictura cum [dies] D(omi)ni adueni |
| 615 | V01 | Vienne, St.Pierre | 475-525 | obilt in Xpo, resurrictura in <g>loria |
| 579 | V01 | Vienne, St.Pierre | 491 | resurgit in Cristo |
| 581 | V01 | Vienne, St.Pierre | 509 | resurrectura in pace |
| 586 | V01 | Vienne, St.Pierre | 520 | [resur]get in [Christo] |
| 699 | V01 | Vienne, isolated finds | 450-500 | [resurrectur]a in Ch[risto] |
| 715 | V01 | Vienne, isolated finds | 450-500 | [resurge]t in $\mathrm{C}<r>$ (ist) 0 |
| 670 | V01 | Vienne, isolated finds | 491 | resurgit in Xpo D(o)m(in)o nostro |
| 671 | V01 | Vienne, isolated finds | 495 | [resurg]et in Xpo |
| 667 | V01 | Vienne, St.Romain-en-Gal | 450-500 | surr(ecturu)s die caelo cum uenerit auctor |

Table 73: Provenance and date range of epitaphs bearing a phrase expressing the hope of the life hereafter governed by surgo or resurgo.

The above categories, descriptive analyses and statistical tables are combined in Chapter Four with the conclusions from Chapter Two to explain the methods employed to reconstruct the unclassified formulae, to allocate a date range to the undated inscriptions, and to provide an overall synthesis of the development in space and time of late antique and early medieval inscriptions of South East Gaul.

## CHAPTER FOUR

## METHODS FOR RECONSTRUCTION OF FORMULAE AND DATING OF UNDATED EPITAPHS

## INTRODUCTION

The most recent attempt to provide a comprehensive set of rules with which to assign a relative date to those inscriptions that either carry no date or where the date is no longer legible or extant, was made for the inscriptions of Belgica Prima (Gauthier 1975: 95-104 = RICG.I ). However, the rules are specific to that region; with a few exceptions, inscriptions cease as a series at Trier towards the mid fifth century. Nevertheless, Gauthier's approach was far more detailed and successful than a previous attempt by Le Blant (ICG. Preface, iv-Ixxv 1856. Le Blant extended his schema when he published a manual of Christian epigraphy (1869) and added some detail in his Nouveau Recueil (1892). In South Eastern Gaul the inscriptions from Narbonensis Secunda and Marseille have been dated tentatively (Guyon $1972=/$ CMAMNS), and are the subject of a forthcoming volume for the RICG series by Guyon. The inscriptions from the northern half of Viennensis were attributed dates by Descombes (1985 = RICG.XV), but were not presented in a graphical format as were those from Belgica Prima (Gauthier 1975, Plate vii = RICG.I). These two volumes, ICMAMNS and RICG.XV, cover together 367 inscriptions, leaving 374 which have received no attention as yet within the ambit of an overall synthesis, although nearly all those discovered since the nineteenth century have been published in disparate articles together with an indication of probable date.

Epitaphs in South Eastern Gaul differ markedly from those elsewhere in Gaul; from the midfifth century many are dated by a consular, p.c. or indictional year. In many respects this facilitates the task of dating undated epitaphs because logically they are likely to be pre-450although they thus present the greatest difficulties. On the other hand, it can be demonstrated that those bearing formulae identical with dated examples can be allocated a date range where the year is now either mutilated or missing. In addition, a greater geographical area is considered here than encompassed by other recent studies. This introduces some difficulties where differing formulae are employed contemporaneously; therefore, an attempt to date undated epitaphs must take into account those differences in the formulae employed within the region at every level, whether province, ciuitas, town or cemetery.

A summary of the synthesis attempted by Le Blant is taken here as a starting point. His chronology, based upon the symbols and formulae employed (ICG. Preface, xxxii-xxxv), has been criticised for being too vague and confusing (Heidrich 1968: 170). Whilst true, the symbols are useful adjuncts to the study of the formulae, and greater precision may be attained if they are used with care. The trends identified by Le Blant fall into four categories, each of which has antecedents at Rome. These categories remain broadly valid today, but he placed too great an emphasis upon dated inscriptions when attempting to ascertain when any given formula first
appeared in Gaul; dated inscriptions can only present a clue to undated examples bearing similar formulae.

1) In the earliest group, which predates Constantine, a true Christian epigraphic style obviously does not exist. Pagan styles are employed, the tria nomina are present but the formula diis manibus is curiously absent. The words posteri, liberti, a record of those who made the tomb and a formula expressing filiation are often inscribed.
2) The second group is characterised by a series of brief epitaphs, often displaying a ChiRho monogram and brief acclamations comparable with those found in the Rome catacombs.
3) In the third group, all vestiges of pagan formulae disappear. Filiation formulae are absent, but a record of the parents' names is sometimes recorded in the case of the death of a juvenile or child. This stage is regarded as a period of transition from pagan to truly Christian style. Many inscriptions from Trier and Lyon show this style. The date of the year, rare on pagan epitaphs, begins to appear. The formulae hic pausat, hic iacet, hic quiescit, and hic requiescit are employed, sometimes accompanied by in pace. The ChiRho and the simple monogram symbols are found frequently. More rarely the age or date of burial is recorded in a formula based upon the word depositio.
4) In the fourth group the date of death is almost always present and the year itself is increasingly recorded, whereas the names of the parents and those who constructed the tomb are no longer inscribed and terrestrial affiliations are omitted. Less use is made of Christian symbolism and often only a small cross is incised at the start of the text. The formulae become more complex, particularly the initium hic requiescit, which develops into hic requiescit in pace bonae memoriae and in hoc tumulo requiescit bonae memoriae to cite but two examples.

The intention here is to reconstruct a relative chronology for all the inscriptions, taking into account the methods and caveats employed for Belgica Prima and presenting them finally in a tabular format. This has been achieved through the use of a computerised database, where every formula for every inscription has been categorised and recorded (Appendix Three). The value of this system has been demonstrated in Chapter Three, concerning formulae on simple prose epitaphs; the same data are employed here. However, it is not always possible to assign automatically a date range to an individual inscription, even with the aid of a computer database and attendant statistical software. For this reason other factors such as the opinion of the excavator, the article in which an inscription was originally published and the RICG.XV and ICMAMNS volumes are referred to where appropriate.

## METHODOLOGY FOR THE PROPOSED RECONSTRUCTION OF MISSING FORMULAE

This section provides a brief description of the methods employed to reconstruct missing or illegible formulae. It does not constitute a full account of the reasons for the reconstruction for
every individual inscription because of space limitations. It does provide the reasons behind the employment of reconstructed formulae for each group of broadly similar inscriptions. A full listing of the proposed reconstructions is provided in Appendix Three and the proposed formulae for individual reconstructions is appended to each entry in the main catalogue, where appropriate (Appendix One).

The number of examples extant for each category of formula is not always sufficient to provide a reliable Chi-Square statistic with which to demonstrate association between provenance and formulae upon the resulting contingency tables. Furthermore, many are merely fragments where it is only possible to approximate a date by relation to the context and possibly the palaeography or decor if sufficient survives. The number of possibilities in the main matrix of provenance, initium, age and date formulae is potentially large: $144 \times 19 \times 8 \times 12=262656$ possible combinations of provenance and formulae based upon known categories. The possible combinations of formulae alone are large: $19 \times 8 \times 12=1824$, though the majority of these combinations are not found or are unknown as yet. A few inscriptions are double epitaphs or their exact nature is ambiguous; consequently they require consideration separately in terms of their formulae because they affect the overall totals for the initia, age and date categories.

- No. 40 from Aouste is a double epitaph and the different dates of death are recorded employing two different formulae (Plate 11). The only reasonable manner to treat this is to create an entry for each of the deceased but to consider only the later date on the epitaph in any calculations.
- No. 144 from Bellegarde is also ambiguous due to its fragmentary state and the reference to the martyrs of Agaune, on whose feast day it seems the deceased may have died. The date formulae, reconstructed as et [obii?]t octabo $k(a))($ endas) [.....], Valerio c(larissimo) $c$ (onsule), remain within the category of obiit formulae in category 1.
- No. 161 from Briord is another double epitaph where there is a reference to their passing employing the verb transeo, but strictly speaking it appears that they died on the same day, although the termination of the epitaph is fragmentary; obierunt in die $S(a n) c(t) i$ Martini in[?d(ictione)...]. The date formula is therefore classified as a variant of the obiit formula on account of the rare mention of a saint's feast day as the date of death.
- No. 397 from Lyon employs the initium uir potens meritis nosterque sacerdus in hoc iacet Viuenciolus tumulo but then refers to the two brothers interred, probata duorum fratrum requiescunt corpora. The epitaph is for bishop Viventiolus and therefore the initium is categorised as hic iacet, not hic requiescit.
- No. 535 from Venasque is another double epitaph (Plate 174). The initium is classed within the category of metrical/prose initia and there is no age formula for either deceased; however, each has a separate date formula, XII kal(endas) iunias Tenarias intrauit Petrus fauces Auerni and VIII idus iulias ad Dominum ancella festinat. Therefore an entry is made for each formula, each classified as metrical/prose date formulae.


## Descriptive and Distributive Statistics and their Confidence Limits

In Chapter Two the discussion on the dating systems employed revealed that there is no overall trend to be found for the employment of any specific date formula in South Eastern Gaul during the fourth century. This is followed by the adoption increasingly of the consular/p.c. system from the second quarter of the fifth, in turn followed by the date being recorded by the indiction from the second quarter of the sixth century, either with or without a consular or p.c. year. Finally, from the last quarter of the sixth century a regnal year is found, often in conjunction with an indiction. At no point can it be assumed that any of these systems are mutually exclusive; hence, No.733, from Villeneuve-lès-Avignon displays a p.c., regnal and indictional date. Furthermore, the use of consular, p.c. or regnal dates is rare in Arelatensis at any time. Therefore proposed reconstructions depend in large part on how closely associated are the formulae with 1) their provenance, 2) the consular, p.c., regnal or indictional date, 3) the other formulae employed. Hypothetically, then, an undated epitaph might be expected to be earlier in date than one bearing a consular/p.c. date. In order to consider the potential of formulae on dated epitaphs to reconstruct statistically the mutilated or fragmentary examples it is first necessary to assess the distribution of dated epitaphs. This is followed by a statistical analysis of formulae on the dated examples and finally the reconstruction and attribution of a relative date range to the undated inscriptions. The reconstruction of formulae may also be expected to suggest the original cemetery whence come the isolated finds from Lyon and Vienne. Finally, an overall synthesis of the development of funerary inscriptions through space and time within the region will be postulated.

Several epitaphs are closely datable on genealogical, documentary and historical grounds; several others may be dated by analogy with others from the same site or from reconstructions proposed by the author who first published the text. These are appraised separately below. Only those epitaphs which bear an unequivocal date are included, thereby restricting the examples to those bearing consular, p.c. and regnal dates. Therefore, examples such as No. 739 from Viviers is excluded although it may bear a regnal date for 638 . Likewise, some seventh-century epitaphs dated by the indiction from Briord (Nos.156, 158 and 159) are excluded because they may date to either the previous or next indiction than the one assigned. This leaves a total of 197 epitaphs bearing a legible and unequivocal date representing nearly $27 \%$ of all epitaphs - a figure which might be expected to lend itself to further statistical analysis. However, this total contains several examples where only the date formula is extant and no further text, or where the formulae are metrical phrases; logically only dated examples bearing one or more of the common formulae are likely to provide reliable evidence with which to propose reconstructions - resulting in 175 examples dated between AD 400 and 700 (nearly $24 \%$ of the total epitaphs).


Figure 54: Distribution and Box-and-Whiskers plots of dated epitaphs.
Figure 54 shows both the distribution - with a normal curve superimposed - of the 175 dated examples collated into 25 year intervals between AD 400 and 700 and a box and whiskers plot for the same data. It is immediately clear that the distribution is not normal and that there is a relatively high level of outliers or possible outliers. There are two reasons for this. During the fifth century the recording of the consular date was adopted only slowly and in the seventh epitaphs are rarely found with or without a date. The latter is almost certainly on account of the lack of archaeological research and not of a decline in the use of epitaphs because numerous seventh century epitaphs are found at Briord, Lyon and around Valence. Thus nearly $80 \%$ of dated epitaphs are from the period 475-575. Furthermore, $50 \%$ of the dates fall between 496 and 552 , representing less than $19 \%$ of the 300 year period contained within these calculations. Nevertheless, 139 ( $79.43 \%$ ) fall within one Standard Deviation of the Mean (530.40) and 163
(93.14\%) within two Standard Deviations. In addition, the $95 \%$ Confidence Interval for the mean lies between 522.84 and 537.96, a short time-span indicating the original central period for the employment of consular and p.c. dates on epitaphs. The $95 \%$ Confidence Level for the proportion of dated epitaphs provides evidence that the sample proportion of $23 \%$.of epitaphs bearing a consular, p.c. or regnal date is representative:

$$
\begin{aligned}
& 0.2397 \pm 1.96 \sqrt{\frac{0.2397(1-0.2397)}{730}} \\
& n=0.2397 \pm 1.96 \sqrt{0.0002} \\
& n=0.2397 \pm 0.0310 \\
& n=\text { between } 21 \text { and } 27 \text { Percent }
\end{aligned}
$$

However, our sample is relatively small compared with both the original number that must have existed and the very large geographical size of South Eastern Gaul. The sample required to ascertain this Confidence Level is substantially larger than the available examples:

$$
\begin{aligned}
& 0.05=\frac{1.96 \sqrt{(0.2397)(0.7603)}}{\sqrt{n}} \\
& \text { i.e. } \sqrt{n}=\frac{1.96 \sqrt{(0.2397)(0.7603)}}{0.05} \\
& \sqrt{n}=16.73 \\
& n=16.73^{2} \\
& n=280.04 \text { samples required }
\end{aligned}
$$

Nevertheless, whilst these figures are useful, it should be emphasised that they should be used with care. For example, the sample that would be required in order to ascertain the mean date with a $95 \%$ probability is greater than all the inscriptions known for this period:

$$
\begin{aligned}
& n=\left(\frac{1.96(51)}{1}\right)^{2} \\
& =9992 \text { samples required where } s=51
\end{aligned}
$$

(The above equations are based in part on Fletcher and Lock 1991: 63-73 and Wagner 1991: 141-194).

The discussion of the dating systems in Chapter Two showed that the consular date was superseded by the p.c. date and the indiction after 540, so these calculations can only be said to apply to epitaphs where the date is recognisable to us; the later use of the indiction alone suggests that the actual inter-quartile date range is later than Figure 54 would suggest. As will be shown, it is possible to propose a more realistic mean, standard deviation and quartile range once a date range has been allocated to the undated epitaphs and to those bearing an indictional date.

Initially these descriptive statistics appear to offer only a vague guide for the purpose of reconstruction and dating, but the range 496-552 provides a detailed and valuable resource for the nature of epigraphic formulae. Furthermore, in terms of numbers there is a reasonable resource of data within each century; 46 in the fifth, 112 in the sixth, though only 17 in the seventh, suggesting that the problem of reconstructing and dating epitaphs outside the 56 years
covered by the central dated period may be problematical only in the seventh century. Figure 55 illustrates the cumulative distribution of dated epitaphs in South East Gaul for each Metropolitan; it is clear that Arelatensis has far fewer examples than Lugdunensis or Viennensis. As was emphasised in Chapter Two, this is partly on account of the adoption of the indiction alone as a dating method in Arelatensis. Of course, the many undated epitaphs remain the most difficult of all but sound reasons for the attribution of a date range within the fourth century and for the reconstruction of formulae, where needed, may be postulated.


Figure 55: Cumulative distribution of dated epitaphs in Lugdunensis, Viennensis and Arelatensis.

## Tests of Distribution and Association of Formulae with Date Ranges, Provenances and other Formulae

At Lyon, it is manifest that the few chronological gaps at the huge Saint-Irénée/Saint-Just cemetery provide a reasonable distribution of dated examples over two centuries. Conversely, those from the cemetery at Saint-Laurent-de-Choulans appear to be exclusive to the first half of the seventh century. At Vienne there exists a reasonable distribution at the Saint-Pierre/SaintGeorges cemetery but not at Saint-Gervais or the northern cemeteries of Saint-Théodore, SaintSévère and Notre-Dame-d'Outre-Gère. No comment can be made concerning the examples from the right bank sites of Saint-Colombe and Saint-Romain-en-Gal because there are few inscriptions and all are undated. Arles has too few examples to comment upon, yet the formulae employed within Arelatensis overall allow a greater degree of precision in reconstruction, if not dating, than elsewhere. Therefore, there exist sufficient data at Lyon and Vienne to postulate reconstructions and date ranges based upon the theoretical space available on fragmentary inscriptions and the frequency of known formulae within the period covered by consular, p.c.
and regnal dates. This in turn may allow an appraisal of the original provenance of those inscriptions listed as isolated finds.

In Chapter Three the categories and descriptions of the formulae demonstrated that the formulae can often be found within certain limits in space and time. It is therefore essential to assess statistically how closely bound to provenance and to each other the various formulae are. However, not all formulae are present in sufficient numbers to provide a reliable expected value for a Chi-Square statistic of association, particularly in the case of the metrical initia, age and date of death or burial formulae. Therefore, the metrical and variant forms are excluded from the following tables and graphs and no inferences are drawn from them. Reconstructions for metrical formulae are almost impossible to propose unless a high percentage of the text is extant. The listing of metrical initia compiled by Marrou makes this clear; almost all are unique and any categorisation would merely lead to categories of one, rendering the remainder inaccessible in the huge correlation list that would ensue (Marrou 1967: 50-59, = ILCV.IV). However, Table 74 lists the earliest occurrence and provenance for each of the major initia, age and date formulae: in general terms they clearly become more developed in time, a fact that assists the construction of an hypothetical overall picture of the original development.

| REC | PROVENANCE | DATE | CODE | FORMDL.A |
| :--- | :--- | :--- | :--- | :--- |
| 249 | Lyon, St.Just | 422 | LO1 | hic requiescit |
| 482 | St.Romain-d'Albon | 467 | V01 | hic requiiscit in pace |
| 176 | Cimiez | 474 | A14 | hic requiescet bone memoriae |
| 578 | Vienne, St.Pierre | 485 | V01 | hic requiescit in pace bonae memoriae |
| 29 | Antibes | 476 | A08 | b(onae) m(emoriae) hic requiescit in pace |
| 67 | Arles, Alyscamps ? | 487 | A01 | hic en pace requieset bone memoriae |
| 678 | Vienne, isolated find | 536 | V01 | lin hoc] tumulo requiescit |
| 570 | Vienne, isolated find | 572 | V01 | in hoc tumolo requiescit in pace |
| 259 | Lyon, St.Irénée/St.Just | 484 | L01 | in hoc tumolo requiescit bonae memoriae |
| 479 | St.Maurice-de-Remens | 486 | L01 | in hoc tumulo requiescet i[n] pace bone memoriae |
| 250 | Lyon, St.Just | 431 | L01 | in huc locu requieuit |
| 250 | Lyon, St.Just | 431 | L01 | qui uixit annos XVI |
| 135 | Autun | 378 | L02 | quae uixit ann(os) I d(ies) III h(oras) VIII |
| 67 | Arles, Alyscamps ? | 487 | A01 | qui uixet anos p(lus) m(inu)s L |
| 260 | Lyon, St.Just | 484 | L01 | [qui] uixit in pa[ce a]nnis XXX |
| 249 | Lyon, St.Just | 422 | L01 | obiit IIII kal(endas) aug(ustas) |
| 391 | Lyon, St.Nizier | 495 | L01 | obiet d(i)ae V idus decembris |
| 260 | Lyon, St.Just | 484 | L01 | oibit [sub djiae IIII k(alendas) di<c>em[bres] |
| 583 | Vienne, St.Pierre | 515 | V01 | [objiit in Xpo o [ctauo ? ... m]artias |
| 479 | St.Maurice-de-Rémens | 486 | L01 | obiet in pace XS decimo k(a)/(endas) apriles |

Table 74: Provenances of the earliest dated examples for each of the major initia, age and date formulae
Figure 56, Figure 57 and Figure 58 and display an overall picture of the chronological distribution of dated epitaphs bearing one or more of the major groups of formulae, though those with their initia, age and date formulae governed by requiesco, uiuo and obeo respectively predominate. These box and whisker plots are intended to illuminate their patterns of employment through time in general terms. It is immediately clear that some formulae possess a clearly delimited floruit but they relate only to the period when a consular, p.c. or regnal date is inscribed. As previously explained, an indictional year only had meaning to its contemporaries; further illustrations including both indictional dates and those bearing formulae appearing on undated epitaphs or epitaphs now missing their consular, p.c. or regnal formulae are provided
below where reconstructed and allocated date ranges. However, where there is no consular, p.c., regnal or indictional date, there must be the suspicion that the epitaph predates the midfifth century, albeit that there can be expected to be an overlap in time in the employment of both these dating methods and the formulae they bear (see Figure 56 and Figure 57). Furthermore, for the purposes of reconstruction, where possible outliers are contained within the sixth or seventh century for any single formula, those formulae known to have been employed earlier within any specific geographical area are statistically more likely to occur on those epitaphs where no consular, p.c. or regnal date is recorded. Therefore, the raw date ranges of the major formulae can be said to provide a point of reference for extrapolation and thereby as guides for reconstruction.


Figure 56: Box-and-Whiskers plots of the date ranges within which the major initia formulae fall.
Nevertheless, there is a caveat which should not be ignored. The formulae employed are neither specifically Christian in nature nor are they confined to Late Antiquity. During the GalloRoman period the employment of the dative/optative style initium together with the mention of the age of the deceased and the names of those who had erected the tomb was a commonplace, but epitaphs employing an initium governed by requiesco or iaceo were not unknown: in the first century the epigrammist Martial employed iaceo, hoc iacet in tumulo raptus puerilibus annis Pantagathus, and also requiesco, hic festinata requiescit Erotion umbra (VI, 52 and $X, 61$ ). Equally, the age formula qui uixit annos was a commonplace during the GalloRoman period (cf. CIL.XII: 1824, the epitaph of Sextus Terentus Lucillus from Lyon). However, phrases such as memoriae aeternae, common at Lyon, give way to bonae memoriae or variations thereof. The varied iconography of the Gallo-Roman period, such as the ascia found so frequently at Lyon (Sandys 1969: 80-81) gives way to representations of the ChiRho
monogram, the Cross and, less frequently, the motif of a pair of doves or peacocks facing a vase - the latter particularly popular at Vienne. There are therefore limits to what one may expect from the data, but for South Eastern Gaul it can be shown from the many hundreds of examples of Gallo-Roman epitaphs in Volume 13 of the C.I.L. that the formulae of the epitaphs included in this study are confined largely to Late Antiquity.


Figure 57: Box-and-Whiskers plots of the date ranges within which the major age formulae fall.
In Figure 56 two positive trends are discernible among those initia governed by requiesco: those belonging to Categories 1-6, based upon the idea of "here rests the deceased," are clearly different in concept to those belonging to Categories 7-11, based upon the idea of "in this place rests the deceased." In both cases a trend towards the employment of more developed formulae is clear as time progresses, though Category 6 is inconclusive because of the paucity of dated epitaphs and in that the formulae are confined to Arelatensis (see below). It could be argued that Categories 10 and 11 provide inconclusive evidence of any trend but Category 11 only has three dated examples and though the two could be combined (they are very closely related), this is archaeologically dangerous. As will be shown statistically, Category 10 is found to be closely associated with Viennensis, Category 8 loosely associated with the Saint-Pierre cemetery at Vienne and Category 9 with Lugdunensis: thus a trend towards the more developed formulae is present, albeit with a much greater degree of overlap than Categories 1-6. Categories 15,18 and 19 are more difficult to interpret. As the simple nominative initium was a commonplace during the Gallo-Roman period, it is no surprise to find examples dating from the early fifth century before falling into disuse in the sixth century, save for an outlier in the seventh. Category 19 is found predominantly at Lyon, where several GalloRoman antecedents are recorded.

Age formulae governed by uiuo fall into four main categories, all broadly similar in that they express the age in one form or another except for Category 4 which adds in pace. Categories 1 and 2 were commonly employed during the Gallo-Roman period and should be seen as remaining ubiquitous. Categories 3 and 4 came into use in Late Antiquity, the latter with obvious Christian connotations. However, their employment is restricted regionally on occasion (see below) and the apparent trend in employment through time is misleading. The number of epitaphs bearing the age alone are insufficient to allow for other than the general observation that in some cases there is not enough space on the stone and they do not belong to any particular region or time.

Those epitaphs with a date formula governed by obeo offer no clear change of employment through time, mainly because of the longevity and predominance of Category 1, obiit + date of month. The other, less well represented, categories will be shown below to be more closely associated with the Metropolitan sees and particularly with the cities of Lyon, Vienne and Arles.


Figure 58: Box-and-Whiskers plots of the date ranges within which the major date formulae fall.
Additionally, reconstructions can be proposed with a greater degree of accuracy by demonstrating association of formulae with regions than simply by reference to their date ranges.

The division of South Eastern Gaul into the three Metropolitan sees is geographically and culturally arbitrary, as explained in the Introduction. However, it can be shown that the Metropolitan boundaries perform well when used as categories against which the formulae may be tested for association employing the standard equation for Chi-Square:

$$
\chi^{2}=\sum \frac{(O-E)^{2}}{E}
$$

where $E$ equals the expected frequencies and $O$ the observed frequencies (Fletcher and Lock 1991: 118-119; Wagner 1991: 274-293).

Table 75 presents a cross-reference of all the major categories of initia according to their Metropolitans together with their relative percentage totals and expected frequencies in a normal distribution. Additionally, Table 75 presents both actual and predicted totals - the latter according to their frequencies and whether they fit the available space on the epitaph. The known date ranges for the formulae are also taken into account. The Chi-Square values are rendered invalid because more than $20 \%$ of the expected frequencies are less than five. However, to omit or combine categories is archaeologically dangerous and manipulation of the data is not justified because it is not the overall Chi-Square figure that is important but rather individual actual frequencies measured against those expected. Furthermore, omission or combination would only serve to strengthen relationships which show strong association in the first instance: indeed, the absence of a formula in any specific area is as important archaeologically as where it is common. This applies to all such tables that follow in this Chapter. Those initia considered to have been recorded in a far greater number than expected are highlighted by their cells being shaded: the marked association in many case of an initium with an individual Metropolitan and consequently the paucity of its frequency elsewhere is remarkable. In Lugdunensis the initium governed by iaceo and the formula in hoc tumulo requiescit bonae memoriae are found to be closely associated with that Metropolitan: they are rarely found elsewhere and the former gives way to the latter during the fifth century. However, in Viennensis the formulae hic requiescit in pace, hic requiescit in pace bonae memoriae, and the related initia in hoc tumulo requiescit in pace and in hoc tumulo requiescit in pace bonae memoriae predominate. Elsewhere they are found either rarely or in far fewer numbers than one would expect if normally distributed. The former two categories appear to give way in time to the latter duo, particularly at Vienne, though the paucity of dated examples requires a larger margin of overlap to be taken into consideration than the data described in Chapter 3 might suggest. The frequencies in Arelatensis are the most striking: Category 14, the dative/optative initium occurs far more frequently than expected and is almost non-existent in the northern Metropolitans. Where dated examples are recorded they are exclusively of the fourth century, strongly suggesting that this formulae, which dates back centuries, gave way to Category 5 , where the only dated example is from the fifth century, and then to Category 6 when dated examples only arise in the later fifth century. Categories 8, 9, 10, and 11 never occur in Arelatensis, a fact made more striking by the results of the predicted frequencies: no epitaph where the hypothetical space available allows for reconstruction could be made to fit one of these initia. Of the 410 original initia recorded a further 127 have been reconstructed and the resultant frequencies are broadly similar to the original in percentage terms. This is no surprise given the wealth of data employed initially: there was no reason to expect otherwise. Doubtless those fragmentary epitaphs excluded would only confirm the trends uncovered.

Table 76 displays the actual and expected frequencies for the major four age formulae governed by uiuo. None of the expected frequencies are less than five and therefore the underlying statistics are valid. Although the figure for Cramer's V is low at 0.67 (a test for the strength of association), strong individual associations are demonstrated. Categories 1 and 2 are ubiquitous and the actual and expected frequencies are similar except for Viennensis, where an expected frequency for Category 2 is only $76 \%$ of the actual count. However, this is to be expected for phrases of such antiquity. Categories 3 and 4 show markedly greater frequencies than expected for Arelatensis and Lugdunensis respectively, suggesting that Viennensis remained more conservative: Category 4, containing the phrase in pace, synonymous with Christian epitaphs, is found in Lugdunensis nearly four times more frequently than expected.
ORIGINAL FREOUENCIESS FOR INITAA CATEGORIES

| Initium Category | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 14 | 15 | 18 | 19 | Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis Total | 4 | 3 | 5 | 6 |  |  | 2 |  | 46 | 1 | 5 | 3 | 12 | 21 | 6 | 114 |
| Total Percentage | 1 | 0.7 | 1.2 | 1.5 |  |  | 0.5 |  | 11.2 | 0.2 | 1.2 | 0.7 | 2.9 | 5.1 | 1.5 | 27.8 |
| Expected Values | 2.2 | 10.8 | 4.2 | 17.5 | 1.7 | 12 | 1.7 | 1.1 | 16.7 | 9.7 | 2.5 | 9.2 | 8.9 | 10.3 | 5.6 |  |
| Viennensis Total | 3 | 28 | 7 | 45 |  | 1 | 3 | 4 | 14 | 34 | 4 | 1 | 9 | 8 | 6 | 167 |
| Total Percentage | 0.7 | 6.8 | 1.7 | 11 |  | 0.2 | 0.7 | 1 | 3.4 | 8.3 | 1 | 0.2 | 2.2 | 2 | 1.5 | 40.7 |
| Expected Values | 3.3 | 15.9 | 6.1 | 25.7 | 2.4 | 17.5 | 2.4 | 1.6 | 24.4 | 14.3 | 3.7 | 13.4 | 13 | 15.1 | 8.1 |  |
| Arelatensis Total | 1 | 8 | 3 | 12 | 6 | 42 | 1 |  |  |  |  | 29 | 11 | 8 | 8 | 129 |
| Percentage of Total | 0.2 | 2 | 0.7 | 2.9 | 1.5 | 10.2 | 0.2 |  |  |  |  | 7.1 | 2.7 | 2 | 2 | 31.5 |
| Expected Values | 2.5 | 12.3 | 4.7 | 19.8 | 1.9 | 13.5 | 1.9 | 1.3 | 18.9 | 11 | 2.8 | 10.4 | 10.1 | 11.6 | 6.3 |  |
| Category Total | 8 | 39 | 15 | 63 | 6 | 43 | 6 | 4 | 60 | 35 | 9 | 33 | 32 | 37 | 20 | 410 |
| Percentage of Total | 2 | 9.5 | 3.7 | 15.4 | 1.5 | 10.5 | 1.5 | 1 | 14.6 | 8.5 | 2.2 | 8 | 7.8 | 9 | 4.9 | 100 |
| PrEDICTED TREOUTM |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

PREDICTED FREQUENCIESS FOR INITIA CATEGORIES

| Initium Category | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 14 | 15 | 18 | 19 | Total |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lugdunensis Total | 4 | 3 | 6 | 8 |  |  | 3 |  | 61 | 1 | 5 | 4 | 12 | 25 | 6 | 138 |
| Total Percentage | 0.7 | 0.6 | 1.1 | 1.5 |  |  | 0.6 |  | 11.4 | 0.2 | 0.9 | 0.7 | 2.2 | 4.7 | 1.1 | 25.7 |
| Expected Values | 2.1 | 12.1 | 5.1 | 23.1 | 2.1 | 15.2 | 2.1 | 1.5 | 21.8 | 15.7 | 2.6 | 10 | 8.7 | 10.5 | 5.4 |  |
| Viennensis Total | 3 | 33 | 8 | 70 |  | 1 | 3 | 6 | 24 | 60 | 5 | 1 | 11 | 8 | 6 | 239 |
| Total Percentage | 0.6 | 6.1 | 1.5 | 13 |  | 0.2 | 0.6 | 1.1 | 4.5 | 11.2 | 0.9 | 0.2 | 2 | 1.5 | 1.1 | 44.5 |
| Expected Values | 3.6 | 20.9 | 8.9 | 40.1 | 3.6 | 26.3 | 3.6 | 2.7 | 37.8 | 27.1 | 4.5 | 17.4 | 15.1 | 18.2 | 9.3 |  |
| Arelatensis Total | 1 | 11 | 6 | 12 | 8 | 58 | 2 |  |  |  |  | 34 | 11 | 8 | 9 | 160 |
| Percentage of Total | 0.2 | 2 | 1.1 | 2.2 | 1.5 | 10.8 | 0.4 |  |  |  |  | 6.3 | 2 | 1.5 | 1.7 | 29.8 |
| Expected Values | 2.4 | 14 | 6 | 26.8 | 2.4 | 17.6 | 2.4 | 1.8 | 25.3 | 18.2 | 3 | 11.6 | 10.1 | 12.2 | 6.3 |  |
| Category Total | 8 | 47 | 20 | 90 | 8 | 59 | 8 | 6 | 85 | 61 | 10 | 39 | 34 | 41 | 21 | 537 |
| Percentage of Total | 1.5 | 8.8 | 3.7 | 16.8 | 1.5 | 11 | 1.5 | 1.1 | 15.8 | 11.4 | 1.9 | 7.3 | 6.3 | 7.6 | 3.9 | 100 |

Table 75: Actual and expected frequencies for original and predicted fequencies for the major initia formulae.
The floruit of the dated examples is later than those in Category 2, which is also well represented in Viennensis but less so in Arelatensis. The percentages for these trends have largely translated into the reconstructions, though where small original counts have been encountered it is difficult to advance that formula as a reconstruction: thus the slightly higher predicted counts in some cases, such as those for Category 3 in Viennensis and Arelatensis, in conjunction with no additions in Category 4, is felt to be justified. Thus, generally these four categories can be viewed as gaining predominance as time progresses within the Metropolitans.

Table 77 presents the actual and expected frequencies for the major categories of date formulae. The number of cells where the expected frequency is less than 5 is slightly more than $20 \%$ and Cramer's $V$ of 0.43 shows weak association overall, but result would probably remain similar if more examples were known. The predicted values only bring Table 77 as a whole slightly closer to within acceptable statistical limits and the table is relatively difficult to interpret because the formulae divide themselves into two categories; those governed by obeo and those not. Furthermore, Category 10 records the date of burial, not of death.

| ORIGINAL FREQUENCIES FOR AGE CATEGORIES |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Age Category | 1 | 2 | 3 | 4 | Total |
| Lugdunensis Total | 47 | 19 | 3 | 42 | 111 |
| Total Percentage | 14.3 | 5.8 | 0.9 | 12.8 | 33.8 |
| Expected Values | 40.3 | 26.1 | 29.1 | 15.6 |  |
| Viennensis Total | 45 | 42 | 45 | 4 | 136 |
| Total Percentage | 13.7 | 12.8 | 13.7 | 1.2 | 41.5 |
| Expected Values | 49.3 | 31.9 | 35.7 | 19.1 |  |
| Arelatensis Total | 27 | 16 | 38 |  | 81 |
| Percentage of Total | 8.2 | 4.9 | 11.6 |  | 24.7 |
| Expected Values | 29.4 | 19 | 21.2 | 11.4 |  |
| Category Total | 119 | 77 | 86 | 46 | 328 |
| Percentage of Total | 36.3 | 23.5 | 26.2 | 14 | 100 |
| PREDICTED FREQUIENCIES FOR AGE CATEGORIES |  |  |  |  |  |
| -Age Category | 1 | 2 | 3 | 4 | Total |
| Lugdunensis Total | 60 | 24 | 3 | 53 | 140 |
| Total Percentage | 13 | 5.2 | 0.6 | 11.5 | 30.3 |
| Expected Values | 51.2 | 27.6 | 43.9 | 17.3 |  |
| Viennensis Total | 72 | 48 | 84 | 4 | 208 |
| Total Percentage | 15.6 | 10.4 | 18.2 | 0.9 | 45 |
| Expected Values | 76.1 | 41 | 65.3 | 25.7 |  |
| Arelatensis Total | 37 | 19 | 58 |  | 114 |
| Percentage of Total | 8 | 4.1 | 12.6 |  | 24.7 |
| Expected Values | 41.7 | 22.5 | 35.8 | 14.1 |  |
| Category Total | 169 | 91 | 145 | 57 | 462 |
| Percentage of Total | 36.6 | 19.7 | 31.4 | 12.3 | 100 |

Table 76: Actual and expected frequencies for original and predicted fequencies for the major age formulae.
Category 1 is well represented though more so further north: the continued employment of recedo and deposito at Rome, Northern Italy and Spain (c.f. ILCV. 2938-2997G for Rome and 1360-1366 for Aquileia and Milan, 1436-1441 for Spain), together with few examples from Trier make this verb almost synonymous with South Eastern Gaul. Category 2, if combined with Category 3 for the purpose of discussion, show clearly that die and sub die is found predominantly in Arelatensis where nearly $60 \%$ of the combined formulae are recorded. This is reflected in the predicted percentage of nearly $67 \%$ of the total. Although closely dated epitaphs from Arelatensis are rare, Categories 1 and 3 seem to have been employed here concurrently. They appear to follow the abandonment of recording the date of burial (governed by depono, Category 10) which continued to be inscribed generally on the metrical, longer epitaphs, especially in Viennensis. Category 4 is unique to Viennensis and hence no reconstructions are proposed for elsewhere, but Category 5 is confined to the two northern Metropolitans, reflected in the reconstructions. Category 8 is everywhere rare and is likely to be found on earlier epitaphs, it is rare on dated examples after 500 . Formulae governed by recedo are found in the fourth century elsewhere, as explained, and there is no pattern of employment but the few dated
examples suggest that its floruit had ended by 475 . Category 12 occurs frequently but is ubiquitous in time and space; with many examples from the Auvergne.

| ORIGINAL FREQUENCIES FOR DATE CATEGORIES |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date Category | 1 | 2 | 3 | 4 | 5 | 8 | 10 | 11 | 12 | Total |
| Lugdunensis Total | 46 | 6 | 8 |  | 12 | 5 | 1 | 5 | 8 | 91 |
| Total Percentage | 15.7 | 2 | 2.7 |  | 4.1 | 1.7 | 0.3 | 1.7 | 2.7 | 31.1 |
| Expected Values | 34.8 | 3.4 | 13 | 7.5 | 9.3 | 3.7 | 6.5 | 5.6 | 7.1 |  |
| Viennensis Total | 44 | 3 | 5 | 24 | 18 | 4 | 11 | 7 | 14 | 130 |
| Total Percentage | 15 | 1 | 1.7 | 8.2 | 6.1 | 1.4 | 3.8 | 2.4 | 4.8 | 44.4 |
| Expected Values | 49.7 | 4.9 | 18.6 | 10.6 | 13.3 | 5.3 | 9.3 | 8 | 10.2 |  |
| Arelatensis Total | 22 | 2 | 29 |  |  | 3 | 9 | 6 | 1 | 72 |
| Percentage of Total | 7.5 | 0.7 | 9.9 |  |  | 1 | 3.1 | 2 | 0.3 | 24.6 |
| Expected Values | 27.5 | 2.7 | 10.3 | 5.9 | 7.4 | 2.9 | 5.2 | 4.4 | 5.7 |  |
| Category Total | 112 | 11 | 42 | 24 | 30 | 12 | 21 | 18 | 23 | 293 |
| Percentage of Total | 38.2 | 3.8 | 14.3 | 8.2 | 10.2 | 4.1 | 7.2 | 6.1 | 7.8 | 100 |
| PREDICTED FREMEIENGIES FOR DATE CATEGORIES |  |  |  |  |  |  |  |  |  |  |
| Date Category | 1 | 2 | 3 | 4 | 5 | 8 | 10 | 11 | 12 | Total |
| Lugdunensis Total | 61 | 6 | 9 |  | 24 | 5 | 1 | 5 | 8 | 119 |
| Total Percentage | 13.8 | 1.4 | 2 |  | 5.4 | 1.1 | 0.2 | 1.1 | 1.8 | 26.9 |
| Expected Values | 47.1 | 3 | 17.2 | 8.1 | 18.6 | 3.2 | 7.3 | 5.1 | 9.4 |  |
| Viennensis Total | 84 | 3 | 7 | 30 | 45 | 4 | 11 | 7 | 25 | 216 |
| Total Percentage | 19 | 0.7 | 1.6 | 6.8 | 10.2 | 0.9 | 2.5 | 1.6 | 5.7 | 48.9 |
| Expected Values | 85.5 | 5.4 | 31.3 | 14.7 | 33.7 | 5.9 | 13.2 | 9.3 | 17.1 |  |
| Arelatensis Total | 30 | 2 | 48 |  |  | 3 | 15 | 6 | 2 | 107 |
| Percentage of Total | 6.8 | 0.5 | 10.9 |  |  | 0.7 | 3.4 | 1.5 | 0.5 | 24.2 |
| Expected Values | 42.4 | 2.7 | 15.5 | 7.3 | 16.7 | 2.9 | 6.5 | 4.5 | 8.5 |  |
| Category Total | 175 | 11 | 64 | 30 | 69 | 12 | 27 | 19 | 35 | 442 |
| Percentage of Total | 39.6 | 2.5 | 14.5 | 6.8 | 15.6 | 2.7 | 6.1 | 4.3 | 7.9 | 100 |

Table 77: Actual and expected frequencies for original and predicted fequencies for the major date formulae.

## The Reconstruction of Incomplete Epitaphs

The confirmation of positive and negative trends of association between some formulae and the Metropolitan sees within which they are found leads naturally to the presumption that closer associations might be afforded between formulae and their provenance. The majority of epitaphs have not been found in situ and high quality excavation of cemeteries has been nonexistent until recent years; thus even where numerous epitaphs have been recorded there are insufficient to compare even between the cities. At Lyon and Arles the majority of the epitaphs were found sporadically within the vast cemeteries of Saint-Irénée/Saint-Just and Alyscamps respectively. Furthermore, tests for association between formulae are largely unavailing because so many combinations are found uniquely and cells containing expected frequencies of less than five are normal. Tests for association between initia and age formulae give 60 cells, 41 have expected frequencies of less than five (68\%), between initia and date have 117 of 126 ( $92 \%$ ) and age and date have 24 of 36 ( $67 \%$ ): therefore the tables are not reproduced here. Nevertheless, several combinations occur much more frequently than others and whilst the actual and expected frequencies cannot be absolutely relied upon, some significant trends may be isolated. More important still are the frequencies for the combinations of all three major categories of formulae (Table 78). These counts do not constitute a full listing of every known combination: epitaphs which are incomplete or contain variant or metrical formulae are excluded.

| PROVENANCE | INTUM | AgE | DATE | $\mid$ INTIUM AGE | INITIUM DATE | AGE DATE | TOTAL | EXAMPLES DATED BY A CONSULAR, P.C. OR REGNAL YEAR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All Provenances | 2 | 1 | - | 10 | 19 | 12 | 4 | 521 |
| Viennensis | 2 | 1 | - | 7 | 15 | 5 | 3 | 521 |
| All Provenances | 2 | 2 | 1 | 15 | 6 | 13 | 3 | 469, 496, 516 |
| All Provenances | 2 | 2 | - | 15 | 19 | 26 | 10 |  |
| Vienne | 2 | 2 | - | 9 | 12 | 14 | 8 |  |
| Vienne, St.Gervais | 2 | 2 | - | 5 | 6 | 7 | 5 |  |
| Viennensis | 2 | 2 | - | 13 | 15 | 15 | 9 |  |
| All Provenances | 4 | 1 | 1 | 24 | 22 | 29 | 9 | $\begin{aligned} & 485,488,495,501,503,517, \\ & 520 \end{aligned}$ |
| Vienne | 4 | 1 | 1 | 5 | 8 | 6 | 3 | 485, 495, 501 |
| Viennensis | 4 | 1 | 1 | 14 | 17 | 15 | 8 | 485, 495, 501, 503, 517,520 |
| Lugdunensis, exc. Lyon | 4 | 1 | 5 | 4 | 3 | 5 | 3 | 491, 501, 501 |
| All Provenances | 4 | 2 | 1 | 8 | 22 | 13 | 4 | 502,531 |
| Viennensis | 4 | 2 | 1 | 7 | 17 | 9 | 3 | 502 |
| Viennensis, exc. Vienne | 4 | 2 | 4 | 6 | 6 | 3 | 3 | 537, 547, 564 |
| All Provenances | 4 | 3 | 1 | 14 | 22 | 20 | 6 | 524, 525,660 |
| Vienne | 4 | 3 | 1 | 8 | 8 | 5 | 4 | 524, 525,660 |
| Vienne, St. Pierre/St. Georges | 4 | 3 | 1 | 5 | 4 | 3 | 3 | 524, 525,660 |
| Arelatensis, exc. Arles | 5 | 1 | 10 | 3 | 4 | 5 | 3 |  |
| Arelatensis | 6 | 1 | 3 | 6 | 21 | 6 | 4 | 495,502, 532, 536 |
| Arelatensis | 6 | 3 | 1 | 28 | 11 | 13 | 9 | 525, 530 |
| Arles | 6 | 3 | 1 | 24 | 9 | 10 | 7 | 525,530 |
| Arelatensis | 6 | 3 | 3 | 28 | 21 | 19 | 17 | 487, 529, 530, 554 |
| Arles | 6 | 3 | 3 | 24 | 17 | 16 | 15 | 487, 529, 530, 554 |
| Lyon, All St.Irénée/St. Just | 9 | 1 | 1 | 13 | 13 | 11 | 4 | 544 |
| Ali Provenances | 9 | 1 | 5 | 19 | 11 | 16 | 9 | 501, 501, 517, 523, 541, 546 |
| Lugdunensis | 9 | 1 | 5 | 15 | 7 | 11 | 6 | 501, 501, 517, 523, 541 |
| Lyon, All St.Irénée/St.Just | 9 | 1 | 5 | 13 | 6 | 6 | 5 | 501, 501, 517, 523, 541 |
| Viennensis | 9 | 1 | 5 | 4 | 4 | 5 | 3 | 546 |
| All Provenances | 9 | 4 | 1 | 25 | 21 | 27 | 16 | $484,493,503,504,518,564$, $595,615,653,653,653$ |
| Lugdunensis | 9 | 4 | 1 | 23 | 19 | 26 | 15 | $\begin{aligned} & 484,493,503,504,518,564, \\ & 595,615,653,653,653 \end{aligned}$ |
| Lyon, All St.Irénée/St.Just | 9 | 4 | 1 | 12 | 13 | 12 | 9 | 484, 493, 503, 504, 564, 595 |
| Lyon, St.Laurent de Choulans | 9 | 4 | 1 | 5 | 4 | 7 | 4 | 653, 653, 653 |
| Lugdunensis | 9 | 4 | 2 | 23 | 4 | 5 | 4 | 495, 520,549 |
| Lyon, All St.Irénée/St. Just | 9 | 4 | 2 | 12 | 3 | 3 | 3 | 520,549 |
| Vienne | 10 | 3 | 4 | 13 | 6 | 9 | 6 | 540, 557, 563 |
| Vienne, St.Pierre/St. Georges | 10 | 3 | 4 | 6 | 3 | 5 | 3 | 540, 557 |
| Vienne | 10 | 3 | 5 | 13 | 6 | 11 | 5 | 511, 558, 559, 561 |
| All Provenances | 14 | - | - | 27 | 31 | 62 | 27 |  |
| Arelatensis | 14 | - | - | 25 | 28 | 36 | 25 |  |
| Arles | 14 | - | - | 12 | 14 | 15 | 12 |  |
| All Provenances | 15 | 2 | - | 7 | 16 | 26 | 4 |  |
| All Provenances | 15 | - | - | 10 | 16 | 62 | 8 |  |
| Arelatensis, exc. Arles | 15 | - | - | 5 | 5 | 21 | 4 |  |
| Lugdunensis | 15 | - | - | 4 | 5 | 11 | 3 |  |
| All Provenances | 18 | 2 | - | 8 | 16 | 26 | 5 |  |
| Lyon, All St.\|rénée/St.Just | 18 | 2 | - | 4 | 6 | 4 | 3 |  |
| All Provenances | 18 | - | - | 10 | 16 | 62 | 8 |  |
| Vienne | 18 | - | - | 4 | 5 | 12 | 4 |  |
| Vienne, St. Gervais | 18 | - | - | 3 | 4 | 3 | 3 |  |
| All Provenances | 19 | - | - | 4 | 5 | 62 | 3 |  |

Table 78: Provenance and totals for combinations of initia, age and date formulae where three or more examples are known.

The average count for each triple combination is three and Table 78 has been compiled arbitrarily with those combinations occurring three times or more. This approach has not precluded reconstructions employing other combinations but it has the twin advantage of presenting an easily comprehensible overview and of demonstrating that not only are formulae often closely associated with provenance but that combinations thereof can be seen to possess
similar strengths of association, albeit in insufficient numbers to provide a reliable Chi-Square figure. Additionally, frequency counts for dual combinations of initia, age and date formulae are given. Table 78 confirms both the results for the association of formulae with both themselves and their provenances and shows that certain combinations are regional in distribution; the dated examples among them emphasise the general but not absolute trend towards more complex formulae in time. The combination of hic requiescit in pace with either quilquae uixit annos + age or qui/quae uixit annos... menses... dies with no date formula is indicative of Viennensis, particularly the cemetery of Saint-Gervais at Vienne. The lack of dates indicates employment earlier than hic requiescit in pace bonae memoriae which appears to adopt the age formulae qui/quae uixit annos + age, qui/quae uixit annos... menses... dies and qui/quae uixit annos plus minus in that order chronologically with no obvious preference for date formula. Bonae memoriae hic requiescit in pace is confined to Arelatensis as explained in Chapter Three and hic in pace requiescit bonae memoriae is the most common formula found - exclusively - in Arelatensis. The paucity of dated epitaphs there preclude firm conclusions being drawn for the chronological employment of the age formulae qui/quae uixit annos + age and qui/quae uixit annos plus minus but the apparent earlier use generally of the former is suggestive. In hoc tumulo requiescit bonae memoriae has been shown to be strongly associated with Lugdunensis and particularly Lyon. It is associated with the age formulae qui/quae uixit annos + age and qui uixit in pace annos, the latter continuing in use in the second half of the sixth century and well into the seventh century at the Saint-Laurent-de-Choulans cemetery. The employment of the formula obiit in pace + date with these formulae appears short-lived. This may be on account of the vagaries of the archaeological record because inscriptions from the cemetery of Saint-Irénée/Saint-Just are rare in the seventh century and those from Saint-Laurent-de-Choulans are exclusively seventh century and differ in several respects to all earlier epitaphs from South Eastern Gaul. These then are the main trends, yet they must not be regarded as exclusive although the dative/optative initia and their lack of associated formulae is confined to Arelatensis. Conversely, the use of iaceo to govern the initium is not exclusive to Viennensis, as appears to be the case here; it occurs 21 times in Lugdunensis but no particularly closely associated age or date formulae except in three cases, and its appearance in Viennensis is due to it being associated with no other formulae at all. This is an important caveat when a reconstruction is considered: the available space is the most important factor to consider, followed by the statistical likelihood for the occurrence of a formulae. In this way (the) statistics are made to serve the archaeology and not, incorrectly, the reverse. The reconstructions offered here appended to each entry in Appendix One and summarised in Appendix Three come from first viewing the extant epitaph, estimating the available space and only then estimating a reconstruction based upon the frequency of formulae found in the surrounding district, a summary of which appears in Table 79 calculated by means of identical methods to Table 78.

| PROVENANCE | DVIFIUM | AGE | DATE | $\begin{aligned} & \text { WITUM } \\ & \text { AGE } \end{aligned}$ | $\begin{aligned} & \text { INTHIM } \\ & \text { DATE } \end{aligned}$ | $\begin{aligned} & \text { AGE } \\ & \text { DATE } \end{aligned}$ | TOTAL | EXAMPLES DATEB BYA CONSULAR, P.C. OR REGNAL YEAR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Viennensis | 2 | 1 | - | 11 | 19 | 7 | 5 | 521 |
| All Provenances | 2 | 2 | - | 16 | 24 | 33 | 12 |  |
| Vienne | 2 | 2 | - | 9 | 16 | 19 | 9 |  |
| Vienne, St. Gervais | 2 | 2 | - | 5 | 7 | 8 | 5 |  |
| Viennensis | 2 | 2 | - | 13 | 19 | 20 | 10 |  |
| All Provenances | 3 | 1 | 12 | 14 | 7 | 15 | 6 | 483, 509, 523 |
| Viennensis | 3 | 1 | 12 | 6 | 5 | 11 | 5 | 483, 509 |
| All Provenances | 4 | 1 | 1 | 43 | 53 | 56 | 24 | $\begin{aligned} & 485,488,495,501,503,515, \\ & 517,520,538 \\ & \hline \end{aligned}$ |
| Vienne | 4 | 1 | 1 | 7 | 22 | 8 | 5 | 485, 495, 501 |
| Viennensis | 4 | 1 | 1 | 32 | 45 | 32 | 21 | $\begin{aligned} & 485,495,501,503,515,517, \\ & 520 \end{aligned}$ |
| All Provenances | 4 | 1 | 3 | 43 | 7 | 15 | 4 |  |
| All Provenances | 4 | 1 | 5 | 43 | 7 | 26 | 5 | 491, 501, 501. 523 |
| Lugdunensis | 4 | 1 | 5 | 7 | 5 | 19 | 4 | 491, 501, 501 |
| All Provenances | 4 | 2 | 1 | 10 | 53 | 19 | 5 | 502, 531 |
| Viennensis | 4 | 2 | 1 | 9 | 45 | 15 | 4 | 502 |
| All Provenances | 4 | 3 | 1 | 27 | 53 | 41 | 20 | 524, 525, 535, 660 |
| Vienne | 4 | 3 | 1 | 19 | 22 | 18 | 15 | 524, 525, 535, 660 |
| Vienne, St.Pierre/St.Georges | 4 | 3 | 1 | 7 | 7 | 8 | 6 | 524, 525, 660 |
| Viennensis | 4 | 3 | 1 | 21 | 45 | 24 | 17 | 524, 525, 535, 660 |
| Arelatensis, exc. Arles | 5 | 1 | 10 | 6 | 7 | 10 | 5 |  |
| Arelatensis | 6 | 1 | 3 | 8 | 42 | 9 | 6 | 495, 502, 532,536 |
| Arelatensis | 6 | 3 | 1 | 46 | 12 | 17 | 10 | 515, 525, 530 |
| Arles | 6 | 3 | 1 | 37 | 10 | 12 | 8 | 515, 525, 530 |
| Arelatensis | 6 | 3 | 3 | 46 | 42 | 36 | 35 | $487,495,529,530,541,554$ |
| Arles | 6 | 3 | 3 | 37 | 31 | 29 | 28 | $487,495,529,530,541,554$ |
| All Provenances | 9 | 1 | 1 | 27 | 35 | 56 | 6 | 511, 544 |
| Lyon, All St.Irénée/St. Just | 9 | 1 | 1 | 18 | 18 | 16 | 5 | 544 |
| All Provenances | 9 | 1 | 5 | 27 | 19 | 26 | 13 | 501, 501, 517, 523, 541, 546 |
| Lugdunensis | 9 | 1 | 5 | 20 | 13 | 19 | 9 | 501, 501, 517, 523, 541 |
| Lyon, All St. Irénée/St. Just | 9 | 1 | 5 | 18 | 12 | 12 | 8 | 501, 501, 517, 523, 541 |
| Viennensis | 9 | 1 | 5 | 7 | 6 | 7 | 4 | 546 |
| Lyon, All St.Irénée/St.Just | 9 | 2 | 5 | 5 | 12 | 4 | 4 | 546, 562 |
| All Provenances | 9 | 4 | 1 | 38 | 35 | 39 | 26 | $484,493,503,504,518,564$, $595,615,622,653,653,653$ |
| Lugdunensis | 9 | 4 | 1 | 35 | 30 | 38 | 25 | $484,493,503,504,518,564$, $595,615,622,653,653,653$ |
| Lyon, All St.Irénée/St. Just | 9 | 4 | 1 | 17 | 18 | 14 | 13 | $\begin{aligned} & 484,493,503,504,564,595 \text {, } \\ & 622 \end{aligned}$ |
| Lyon, St.Laurent de Choulans | 9 | 4 | 1 | 11 | 9 | 13 | 9 | $653,653,653$ |
| Lugdunensis | 9 | 4 | 2 | 35 | 4 | 5 | 4 | 495, 520, 549 |
| Vienne | 10 | 2 | 1 | 9 | 7 | 7 | 4 | 495,536 |
| Viennensis | 10 | 2 | 1 | 10 | 12 | 15 | 5 | 495, 521, 536 |
| Vienne | 10 | 3 | 4 | 31 | 11 | 15 | 11 | 515, 540, 557, 557, 563 |
| Vienne, St.Pierre/St.Georges | 10 | 3 | 4 | 14 | 5 | 7 | 5 | 515, 540, 557 |
| Viennensis | 10 | 3 | 4 | 40 | 13 | 17 | 12 | 515, 540, 557, 557, 563, 600 |
| Vienne | 10 | 3 | 5 | 31 | 21 | 28 | 19 | 511, 517, 545, 558, 559, 561 |
| Vienne, St. Pierre/St. Georges | 10 | 3 | 5 | 14 | 11 | 12 | 9 | $517,545,561$ |
| Viennensis | 10 | 3 | 5 | 40 | 27 | 34 | 25 | $511,517,545,558,559,561$ |
| All Provenances | 14 | - | - | 28 | 35 | 66 | 28 |  |
| Arelatensis | 14 | - | - | 25 | 31 | 37 | 25 |  |
| Arles | 14 | - | - | 12 | 16 | 15 | 12 |  |
| All Provenances | 15 | 2 | - | 10 | 16 | 33 | 7 |  |
| Vienne | 15 | 2 | - | 5 | 6 | 19 | 5 |  |
| All Provenances | 15 | - | - | 11 | 18 | 66 | 8 |  |
| Arelatensis, exc. Arles | 15 | - | - | 6 | 5 | 22 | 4 |  |
| All Provenances | 18 | 2 | - | 10 | 17 | 33 | 5 |  |
| All Provenances | 18 | - | - | 11 | 17 | 66 | 9 |  |
| Vienne | 18 | - | - | 5 | 6 | 14 | 5 |  |
| All Provenances | 19 | 1 | 1 | 7 | 7 | 56 | 5 |  |

Table 79: Provenance and totals for predicted combinations of initia, age and date formulae where four or more examples are either known or predicted.

Table 79 does not constitute a full listing of every combination of reconstruction and epitaphs are excluded where incomplete or with variant or metrical formulae. The average count for each triple combination is four and Table 79 displays combinations occurring four or more times. The Chi-Square tables above demonstrate that the proposed reconstructions intensify and confirm the patterns of formulaic development rather than change them but the reconstructions are essential towards providing a date range in the next few sections.

Hic requiescit with its age and date formulae is rare and has not been found to fit any epitaph. Hic requiescit in pace has been employed in eight reconstructions, mainly in Viennensis, but has no great effect on the combinations found. The employment of transeo to govern the date formula in 12 reconstructions has led to epitaphs bearing the formulae hic requiescit bone memoriae and quilquae uixit annos + age demonstrating a stronger association with Viennensis. The reconstruction of 25 initia with hic requiescit in pace bonae memoriae in Viennensis strengthens the probability that it was never associated very closely with other formulae specifically, although Categories 1 and 3 of the age formulae and Category 1 of the date types predominate in the reconstructions. In Arelatensis the initium hic in pace requiescit bonae memoriae has been employed exclusively in reconstructions in that Metropolitan. The almost exclusive employment of the age formula qui/quae uixit annos plus minus and not qui/quae uixit annos... menses... dies is based upon the frequencies on complete epitaphs. This may have distorted the overall view somewhat because many more youthful deceased may be hidden from view. The employment of Category 2 age formula for those who died before they reached 21 was discussed in Chapter Three.

In Lugdunensis, in hoc tumulo requiescit bonae memoriae has been employed in 15 reconstructions and can be seen to be associated the age formulae quilquae uixit annos + age and qui uixit in pace annos, the latter being employed later then the former, as might be expected. However, the associated date formulae obiit + date and obiit in pace + date seemingly enjoyed a shorter floruit than qui uixit in pace annos and obiit + date: the two formulae qui uixit in pace annos and obiit in pace + date are mutually exclusive, probably to avoid repetition and are therefore never employed on any reconstruction. Furthermore, the age formula qui uixit annos plus minus is found at Lyon only twice and therefore is never used in any reconstruction there. Conversely, at Vienne and in Viennensis in general it is frequently found and many epitaphs are postulated to have borne this formulae together with the initium in hoc tumulo requiescit in pace bonae memoriae, the most frequent initium at Vienne. The date formula obiit in pace + date has been employed more frequently than the contemporaneous obiit in Christo/XPO purely on the basis of frequency of extant examples. The latter formula also never appears with the phrase surrecturus in Christo XPO and only once with surrecturus in gloria on No. 615 (Plate 204) from Vienne. The remaining predicted reconstructions are few enough to have little overall effect on the distribution of patterns of formulae. 299 epitaphs have been either partially or completely reconstructed, a total which includes 44 epitaphs where the
formulae have been classified as metrical. Therefore, a total of 255 epitaphs classified as being of the simple three formula style (or less) are added to the 383 which have required no reconstruction. Forty-eight are classed as too fragmentary to attempt any reconstruction. The total of 682 epitaphs provides the basis for proposing a relative date range and at Vienne the probable original provenance of the isolated finds.

## METHODS FOR DATING INSCRIPTIONS WITH NO DATE OR WHERE NO CONSULAR, P.C. OR REGNAL DATE IS EITHER EXTANT OR LEGIBLE

## (I) Epitaphs bearing an Illegible Consular or P.C. Date where only the Name is Extant in Part

Fourteen epitaphs display a consular or p.c. date where the name of the consul is extant in part, thereby allowing a relatively short date range to be allocated. No.96, at Arles, Alyscamps, can be reconstructed to record a consular date for Flavius Florentinus and Procopius Anthemius, conss. 515 (NR: 204). No. 732 (Plate 229), from Vif, is likely to date to 519 if the consular date is reconstructed to record the consulship of the Emperor Justin (RICG.XV: 240). At Vienne, two epitaphs present a p.c. year (reconstructed) of the consul Paulinus, cons.534; Nos. 590 and 677. As discussed in Chapter Three, his p.c. year enjoyed a brief floruit as a dating system and therefore these epitaphs should be dated to between 535 and 537. Two epitaphs from Vienne record a p.c. of lohannes, cons.538. whose p.c. was employed for several years in Viennensis (as late as 547 at Aoste, No.37, and 548 at Saint-Restitut in Arelatensis, No.481). Nos. 688 and 689 are therefore allocated a date range between 539 and 545. Two epitaphs from Lyon, Nos. 347 and 402, and one from Vienne, No. 690 bear a p.c. of lustinus, cons.540, and are therefore allocated date ranges between 541 and 600 except for No. 347 where the date can be reconstructed to read AD 545. Five epitaphs from Viennensis, Nos.541, 651, 691 and 692 at Vienne and No. 441 at Nacon, record a p.c. of Basilius, cons.541, and are therefore allocated a date range between 542 and 600 (Plate 144), spanning the central years when his p.c. was employed at Vienne.

## (ii) Epitaphs bearing a Consular or P.C. Date where the Name may be Attributed

Eleven epitaphs bear a consular or p.c. date, some with an indiction, where the name of the consul may be attributed with confidence by comparison with the formulae employed with others from the vicinity. Three from Lyon, Nos.293, 333 and 356 may also have recorded p.c.s of lustinus and are allocated the date range 541-600 - in the latter example we see perhaps a double epitaph, which, carrying an indiction, makes it almost certain to date to the second half of the sixth century. No.675, Vienne, may be reconstructed to read the name of Mavortius, cons.527, although it may be a p.c. date. Another two epitaphs from Vienne, Nos. 561 and 619, are allocated the date range 542-600; the former, from Saint-Gervais, because it is probably a p.c. of Basilius and the latter because of the formulae employed. Nos. 630 and 631, from Vienne, Saint-Pierre, display probable p.c. dates but probably not an indiction, suggesting a date in the first half of the sixth century. Three further epitaphs display both illegible p.c. dates
and indictions: No. 454 from Orange in Arelatensis may be slightly earlier than No.490, from Saint-Sixte-de-Merlas, but similar to No.462, Reillanne in Arelatensis, where the illegible indiction is possibly followed by a consular date. They are attributed to between 500 and 550, the example from Saint-Sixte-de-Merlas to 500-600.

## (iii) Epitaphs bearing a Consular or P.C. Date where the Name is Illegible

Ten epitaphs display a consular date where the name of the consul and the date are illegible and certain attribution is impossible because the formulae are fragmentary. Three display the designation iunior, Nos.345, Lyon, Saint-Irénée/Saint-Just district, No.494, Saint-Vallier and No.687, Vienne. As discussed in Chapter Two, this only narrows the choice to a few consuls whose years range between 483 and 534, which may include No.305. No.517, Vaison-laRomaine, can only be dated approximately to between 475 and 540 although the name has been reconstructed to read the name Flavius Nevitta, Eastern consul in 362 (ICG: 493) - an early and therefore unlikely date. Four final epitaphs carry a consular date. No.234, a fragment from Le Buis, can only be attributed to between 450 and 550, and Nos. 299 and 399, from Lyon, Saint-Just and Saint-Nizier, and No.25, from Anse (Plate 6), can be attributed only broadly to the second half of the fifth and the first of the sixth century on the basis of their probable reconstructions. No.492, from Saint-Thomé, is attributed to the sixth century when most metrical epitaphs occur.

## (iv) Epitaphs Which May Have Borne A Consular Or P.C. Date

The remaining epitaphs, the majority, are more difficult to date. The reconstructions for a further 47 suggest that they may have carried a consular or p.c. date; only a broad date range may be postulated because there is no evidence on the extant part of the epitaph. This is not based upon the earliest and latest known dated examples bearing those formulae because that precludes possible chronological overlaps in an incomplete and theoretical data set. Therefore a date between 470 and 540 is employed in the absence of any evidence for an indictional date. The formulae of 18 epitaphs from Viennensis provide evidence that they may have carried both a consular or p.c. date and an indictional year, suggesting a date range between 540 and 600, allowing for a degree of chronological overlap despite the rarity of seventh-century epitaphs in Viennensis. No.188, from Crussol, may have carried a regnal date, its palaeography is analogous with others from the environs of Soyons, suggesting a late seventh century date (see below).
(v) Epitaphs which may have borne an Indiction - Arelatensis

Ten epitaphs from Arelatensis probably carried a now illegible indiction. The general homogeneity of formulae employed and the absence of any other criteria with which to estimate the date range, together with the general absence of consular and p.c. dates at Arles, are all best seen as belonging to between the second and third quarters of the sixth century.

## (vi) Epitaphs Dated by the Indictional Year

A group of 47 epitaphs carry an indictional date alone and are distributed evenly throughout the region. Statistically they post-date 540 and therefore where the indictional year is legible the next four dates after that year are indicated in the main catalogue (Appendix 1). Those where the date is illegible are dated between 540 and 600 except for those from Arelatensis where the indiction was employed earlier - hence a lower range of 525-575. However, No.210, from Gigondas in Arelatensis may be earlier still since a consular date appears to be extant and thus might date to either 491 or 518 , the p.c. of either Faustus or Agapitus (NR: 160). No. 421 from Marseille may be early and date to either 489 or 512 (ICMAMNS: 11). No.475, a p.c. of lustinus is included in this category because the indiction as inscribed makes no sense and his p.c.s continue into the seventh century, hence the range attributed, 547-630.

## (vii) Inscriptions datable by Analogy with Dated Examples from the same Site

During the past three decades excavations at Alba, Briord, Cimiez and Lyon have revealed epitaphs which allow many lacking a date to be dated by comparative methods. These four sites enable a relative date to be postulated without recourse to comparison with others from the same area or province.

## (1) Alba/Aps

At Alba/Aps nine epitaphs are recorded. Only No. 9 is complete and records an indictional date, the fourth year of the indictional cycle. As has been discussed, this is likely to have been after 540 and a fourth indictional year fell in 540, 555, 570 and 585 . The formulae employed are simple and common for the sixth century. The remainder are fragments discovered recently, with the exception of No.10, and viewed by the excavators as of sixth-century date (Lauxerois and Esquieu 1975: 5-44).

## (2) Briord

At Briord the undated inscriptions have been given dates according to their provenance and on stylistic grounds. No. 154 from the En Pontonnier cemetery is to be dated between 475 and 500 based upon the known floruit of that cemetery (Descombes 1987: 211-212). A further seven, Nos. 160-166 (RICG.XV: 268-275; 271 and 272 are fragments of the same epitaph), are from the Les Plantées cemetery, where the latest phase of the church of Saint-Martin dates to the first half of the seventh century, for which there are five dated inscriptions, Nos.155-159 (RICG.XV: 263-267; Cornua and Perraud 1986: 7).
(3) Lyon

At Lyon the Saint-Laurent-de-Choulans cemetery has produced nine epitaphs dated between 599 and 656, Nos.360-367 and 374. The remaining 17, Nos.368, 370-373 and 375-386 should belong to the same period. The formulae employed, particularly the initium in hoc tumulo requiescit, the laudatory epithets to the deceased, the references to the sanctuary of Saint

Laurent and the date formulae recording either a regnal date or the indiction or both, reveal an homogeneous style not found elsewhere either at Lyon or in the region as a whole.

## (4) Soyons

At Soyons, near Valence, out of a total of eight inscriptions only Nos.495-499 have been published (in RICG.XV ); Nos.500-502 remain unpublished (pers. comm. M.G.Dalpra). The similarity of the palaeography on all these fragments suggests that they date to the same period. No. 500 (Plate 164) is reconstructed here to read a date during the reign of Dagobert II, during the eighth indiction of his reign, AD 679-680. This provides evidence that the region of Soyons then belonged to the kingdom of Austrasia. The remaining seven epitaphs are therefore assigned to the last quarter of the seventh century. The importance of these epitaphs, together with contemporary finds from nearby Crussol, Guillerand and Toulaud, is discussed in Chapter Five.
(viii) Inscriptions Datable on Documentary, Genealogical or Historical Grounds

Seventeen epitaphs may be dated on grounds which provide intrinsic clues to their date, or where documentary evidence is available in the case of a known historical figure.

1) No.92, Arles, epitaph of Flavius Memorius, 400-425.
2) No.102, Arles, epitaph of Bishop Concordius, 385-395 (Plate 30).
3) No.103, Arles, epitaph of Geminus, 400-425.
4) Nos. 112 and 113 (same tomb), Arles, epitaph and eulogy of bishop Hilarius, 5 May 449.
5) No.130, Arles, epitaph of Marcia Romania Celsa, 330-350 (Plate 41).
6) No.228, La Gayole, epitaph of Innodius, 450-475.
7) No.341, Lyon, epitaph for Apollinaris, grandfather of Sidonius Apollinaris, 469/470.
8) No.396, Lyon, epitaph of bishop Aunemundus, 659/660.
9) No.397, Lyon, epitaph of bishop Viventiolus, between c.525-535.
10) No.398, Lyon, epitaph of bishop Priscus, 586-588.
11) No.418, Marseille, epitaph of bishop Lazarus, 452.
12) No.452, Orange, epitaph of Saint Eutropius, (bishop), 494.
13) No.534, Venasque, epitaph of bishop Boethius, 604.
14) No.540, Vienne, epitaph of Foedula, 400-425 (Plate 177).
15) No.606, Vienne, epitaph of bishop Avitus, c. 518.
16) No.608, Vienne, epitaph of bishop Hesychius, 552-558.
17) No.652, Vienne, epitaph of bishop Pantagathus, c. 540 and 545.

- No. 92 (Flavius Memorius) is inscribed upon a re-used sarcophagus. It lists the various offices held by him and retains the use of the dedication in the dative case - which suggests that this epitaph dates to the first quarter of the fifth century, i.e. after the Prefecture of the Gauls was transferred to Arles, yet prior to the end of the tradition of recording one's military status in vogue until the mid-fifth century.
- No. 102 is the epitaph of bishop Concordius. He signed at the first council of Valence in 374 and was succeeded by bishop Ingenuus according to an episcopal list, recorded at the council of Nîmes in 396 (FEAG.I: 248; Plate 30).
- No.103, is probably to be dated to the first quarter of the fifth century for the same reasons as No.92. Geminus' offices are recorded as is his town of origin, Cologne. The use of iacet in the initium also suggests this date range (Benoit 1954: 44).
- No. 112 is inscribed upon the cover of Hilarius' sarcophagus and both this and the metrical plaque, No.113, which once hung above the sarcophagus in the crypt of SaintHonorat, must date to shortly after his death (ICG: 514, p.254; FEAG.I: 249; Plate 35).
- No. 130 records Marcia Romania Celsa, the wife of Flauius lanuarinus, consul ordinarius in 328, who commissioned this sarcophagus and epitaph for his wife. Her age is not recorded but she probably died sometime between 330 and 350 . This inscription therefore indicates the type of formulae then in use; particularly interesting is the use of quiesco in the initium, the nominative name as opposed to the slightly earlier type when the initium and name in the dative case are employed (Plate 41).
- The Innodius in No. 228 perhaps was the son of Magnus cons.460, a Gallic aristocrat who became PPO Galliarum in 458 (ICMAMNS: 42; PLRE.II: 700-701, Magnus 2). The cognomina of this Magnus are unknown, but he may have been a distant cousin of bishop Ennodius of Pavia, whose epitaph is known (CIL.V: 6464), and whose full name was Magnus Flauius Ennodius. This argument is supported by the likely date of the inscription, the third quarter of the fifth century on account of the mixture of classical and Christian imagery contained within the verse. Accordingly, we should reject a claimed late sixth-century date (Stroheker 1948: 167, No.113).
- No.341, is an epitaph composed by Sidonius Apollinaris for his grandfather, who had been Praetorian Prefect of Gaul under Constantine III in 408 and was apparently buried in the Saint-Just cemetery. Sidonius had seen to the restoration of the tomb and then composed this epitaph. It probably dates to 469, when he visited Lyon for the feast of Saint-Just (TC.IV: 27). It is known only from his letter to Secundus, who is otherwise unknown (Sidonius, Ep.III: 12).
- No. 396 was recorded in the crypt of Saint-Nizier in 1308, but it is not certain that this relates to bishop Aunemundus (TC.IV: 32). However, since no person other than a bishop is known to have been buried in this crypt, the inscription has been dated 659/660 (CIL.XIII: 2401).
- Two other episcopal epitaphs from Lyon may be dated by inference. No.397, the epitaph of Viventiolus, a correspondent of bishop Avitus of Vienne, who presided over the council of Lyon in 523; his successor, Lupus, is first recorded presiding over the third council of Orléans in 538 . He is recorded as buried with his brother, perhaps the previous bishop, Stephanus, who probably died in about 520 (FEAG.II: 165). The epitaph is not metrical as
with most episcopal epitaphs, but rhythmical (CIL.XIII: 2396). No. 398 records bishop Priscus who succeeded Nicetius in c. 573 and died no earlier than 586 (FEAG.II: 168) and probably between 586 and 588 (CIL.XIII: 2399). Viventiolus' feast day is 12 July.
- No. 418 from Marseille has been identified with bishop Lazarus of Aix-en-Provence. He was elevated to the see by the usurper Constantine and consecrated by bishop Proculus of Marseille. Expelled from his see on the defeat of Constantius III, he appears to have died at Marseille (FEAG.I: 271-272). The hypothesised date of 452 is based upon the restored record of the consulate of Herculanus (ICMAMNS: 8, pp.113-115).
- For No.452, Saint Eutropius is known to have been bishop as early as 463 and was a correspondent of Sidonius Apollinaris (FEAG.I: 257-258; Sidonius, Ep.VI, 6). Although he died in 494, the palaeography of the inscription appears to be later, probably seventh century (Esperandieu 1899, 238; CIL.XII: 1272). The inscription is therefore dated somewhat arbitrarily to 600-650.
- Bishop Boethius recorded on No. 534 is known to have attended the councils of Valence and Mâcon in 584 and 585 respectively. The only seventh indictional year which has a concordance with the recorded length of his episcopate, twenty years and six months, is 604. This fixes his date of ordination to November 583 (FEAG.I: 264).
- Finally, four inscriptions from Vienne are closely datable. No. 540 (Plate 177) must date to the first quarter of the fifth century because Foedula's baptism, by Saint Martin himself, was evidently during his one recorded visit to Vienne, between (June) 386 and 389 (RICG.XV: 39, p.273). No. 606 is the epitaph of bishop Avitus, who died c. 518 (RICG.XV: 81, p.351). No. 608 records bishop Hesychius, whose episcopate lasted until 552 at least, when he was a signatory at the council of Paris. The tradition that his episcopate lasted until the mid-560s and thus during the reign of Guntram, is a later fabrication (RICG.XV: 97, p.400). His successor, Namatius, died in 559, according to his epitaph (No.604; RICG.XV: 99). Thus, Hesychius must have died between 552 and 558. His career assists in dating No.652, the epitaph of bishop Pantagathus, who is known to have been present at the council of Orlèans in 538 (FEAG.II: 148). As Hesychius is first attested in 549 (FEAG.I: 148), so Pantagathus probably died between c.540-545.


## (ix) Epitaphs Bearing no Indication of the Date

The remaining inscriptions provide little or no evidence as to their date other than their formulae - the palaeography provides only an occasional and general clue, the quality of it provides none. Epitaphs bearing a consular or p.c. date appear in numbers only in the mid-fifth century, but that provides no certain foundation for undated examples being earlier. Indeed, an inscription recently discovered at Saint-Estève de Ménerbes is dated 9 June 367 by the consulates of Lupicinus and lovinus (Guyon 1992: 207-222, not included in this study). This warns us against assuming that the adoption of the consular date was a relatively sudden phenomenon. Conversely, all undated epitaphs are not necessarily dated prior to the sixth century, but the
present evidence prohibits a later date unless there are exceptional reasons for doing so. The remaining text of the above epitaph lends support for the date ranges attributed to some of the formulae and their development: [... uixit me?]cum ann(is) $L X X V$ m(ensibus) IIII di(ebus) VI s[ua]uis fili(i)s suis. $D(e) p$ (osita?) Vidus iun(ias), Lupicino et louino cons(ulibu)s. The mention of the years that the husband lived with his wife and of filiation are fourth-century traits (see Chapter Three), and during the fourth century and the first half of the fifth, formulae often follow earlier Gallo-Roman patterns; those initia consisting a dative/optative phrase or a phrase governed by the verb iaceo are indicative of an epitaph of this date. In the second quarter of the fifth century epitaphs throughout the region begin to follow a set pattern: an initium governed by requiesco, an age formula governed by uiuo, and a date formula governed by obeo. These formulae display a remarkable variety in their expression through space and time. This diversity, together with the number of examples dated by a consular, p.c. or regnal year can now be seen to provide a series of reference points between the fourth and the end of the seventh century within which one may allocate a date range to epitaphs where no date was recorded. Furthermore, a date range may be allocated where the formulae have been reconstructed according to the precepts outlined above, though with much less confidence. Most epitaphs where the formulae are governed by metrical and prose initia, age and date formulae have been allocated date ranges in Chapter Three; those that have not are allocated a range based upon dates proposed by their various editors, where applicable (indicated in each entry in Appendix One).

The formulae have been categorised in Chapter Three (Table 13). If those bearing a variant or unclassified category are excluded there remain 114 dated initia governed by requiesco, 141 age formulae by uiuo and 131 date formulae governed by obeo (the date formula is taken here to refer to the date of death or burial and not the consular, p.c., regnal or indictional date, in order to avoid confusion of terminology). As has been demonstrated above, those epitaphs bearing formulae based upon these three categories help in reconstructions. This now permits an overview to be postulated for the development of epigraphic formulae through time within each metropolitan. In turn, this provides a chronological framework within which may be placed the themes described and discussed in Chapter Five. A complete list of all postulated reconstructions and date ranges is presented in Appendix Three. A theoretical proposal for the chronological and regional development of the formulae is outlined at the end of this chapter.

## (x) The Dating of Undated Inscriptions other than Epitaphs

Eighteen inscriptions alone are non-epitaphs. No. 43 from Apt is a marble sarcophagus with the principal face bearing three sculpted figures and a further one on each of the lateral sides. Above each figure a name is inscribed: Iohannes, Sustus, lesus, Hyppolitus, Marc[us]. Sustus is a vulgarism for Sixtus II, bishop of Rome in 257, martyred in 258; Hyppolitus is the Greek church father of the early third century who wrote several treatises on ecclesiastical dogma. It has been dated to between 450 and 500 (ICMAMNS: 54, pp.379-380).

No. 52 from Arles is another sarcophagus with the principal face bearing sculpted figures with names inscribed. Christ is portrayed in the centre, flanked by the four apostles; hence the captions Dominus legem dat. Matteus, Marcus, Lucanus, Ioannis. It is dated to between 325400 as its style is analogous with other sarcophagi from this period at Arles.

No. 136 is not an epitaph, but an eulogy, written by Venantius Fortunatus for bishop Syagrius of Autun, with an accompanying letter proposing that it be placed in the vestibule of his church. Fortunatus was bishop of Poitiers in the late 580s or the early 590s, and certainly before 593 (George 1992: 213). Syagrius was ordained bishop in 561 and died in 599 (FEAG.II: 179). The most likely date range is $580-595$ since the previous poem in the MGH manuscript order is certainly dated to the 580s (ibid. 127-129).

No. 171 (Plate 51) from Chalon-sur-Saône is dated by the consular year of Protogenes, 449, but it is uncertain whether this an epitaph or a dedication. If the latter, it may commemorate the consecration of the episcopal see of Chalon in 449 (Armand-Calliat 1936: 36, No.92).

No.209, from Genève, records rebuilding work undertaken by Gundobad, presumably following his fratricidal war against Godegisel in 500/501 (TC.III: 42; Mar.Chron. p.234). It could therefore date to any year between the end of the war and the death of Gundobad in 516.

No. 221 from Grésy-sur-Aix is a rare votive inscription: Eufrasius p(res)b(yte)r in onore(m) $S(a n) c(t) i$ Petri apostoli uoto suo fecet. It is no longer extant and the lack of a reliable manuscript copy allows us merely to allocate it to the sixth century although it could be later (RICG.XV: 288)

No. 245 is one of two inscriptions composed by Sidonius Apollinaris known only from his letters. This eulogy was designed to be placed within the church built by bishop Patiens, and is contained in a letter to Hesperius written in 469/470 (TC.IV: 22; Sidonius, Ep.II, 10).

No. 246 from Lyon records the dedication of a church to the martyr Romanus, probably the same Romanus martyred at Antioch c. 304 (c.f. Attwater 1965: 289). The medieval church of that name is extant but foundation date remains unknown (TC.IV: 34). The Germanic names of the dedicators suggest a date in the first half of the sixth century.

No. 434 from Mellecey, near Chalon-sur-Saône, is a commemorative inscription recording the translation of relics from the monastery of Saint-Maurice d'Agaune to the monastery dedicated to Saint Marcellinus by king Guntram in 584 (Armand-Calliat 1936: 93; p.36; Fred.Chron. 1; Plate 142), and therefore is probably dated to that year.

No. 466 from Riez is another dedication inscription, honouring Saint-Michael. The exact provenance is unknown but it may have served as the cover for a reliquary (ICMAMNS: 46). Guyon proposes that it is quite late on account of the use of the C Carré, a palaeographical form not found until the sixth century. Here it is allocated to between 500 and 650.

No. 468 (Plate 153) from Saint-Geniez-de-Dromon is a dedication recording the foundation of a fortified retreat, Theopolis, by Claudius Postumus Dardanus, the former PPO Galliarum between 412-413; this inscription is the only source for his full name (PLRE.II: 346). Noticeably,
the inscription records that he is the former prefect. As he is known to have been alive in 417 the inscription probably dates to between 414 and 417. The career of Dardanus' friend, Claudius Lepidus, also mentioned on this dedication, is otherwise unknown (Marrou 1954: 101110; PLRE.// 675, where Lepidus is described inexplicably as Dardanus' brother).

No. 480 from Saint-Maximin-La-Sainte-Baume is a caption inscribed above an incised representation of the Virgin Mary in an orans pose. It forms one of four large plaques furnished with biblical scenes. It is not known whether they are in situ placed as they are in the church crypt but they are considered to be contemporaneous and to date to the second half of the fifth century (ICMAMNS: 46; Chatel 1957: 338).

A final inscription from Vienne that may be closely dated by inference is No.665. It is only recorded by Gregory of Tours (VJ: 2) and records the position of the relics of Saints Iulianus and Ferreolus. The church dedicated to them was built by bishop Mamertus c. 470 (RICG.XV: p. 13 §14), and this inscription was presumably in place at the time of consecration. Mamertus is congratulated for the discovery of these relics in a letter from Sidonius Apollinaris (Sidonius, Ep.VII, 1).

## REGIONAL AND CHRONOLOGICAL DEVELOPMENT OF THE FORMULAE

The proposed reconstructions and date ranges listed in Appendix Three do not immediately make clear the chronological and regional development of formulae and consequently of the epitaphs in South Eastern Gaul. Chapter Three demonstrated that the formulae employed were chronologically and regionally diverse. In this chapter statistical tests of distribution and association demonstrate association between certain formulae and others and with their provenance, at least at the Metropolitan level. Therefore, both logically and to avoid confusion, the date ranges allocated to the undated epitaphs and the development of formulae is best discussed separately for each Metropolitan. The criteria for the selection of reconstructed and dated epitaphs in the Normal Distribution Graphs and Box-and-Whisker Plots are identical to those used previously; at least one of the commonly employed formulae is present or is now regarded as being so. The result is 607 epitaphs employed in the conclusions: 165 in Lugdunensis, 274 in Viennensis and 168 in Arelatensis. In addition, the number known from the cemeteries of Saint-Gervais and Saint-Pierre at Vienne ( 24 and 54 respectively) provide sufficient evidence to attribute the provenance of the 60 isolated finds on the basis of their formulae. Each Metropolitan is accompanied by a table listing the earliest instance of each formula within and without the Metropolitan ciuitas in order to support the proposition that the employment of most formulae generally spread outward from the Metropolitan over a period of c.10-20 years. The histograms and plots are intended to make clear the effects of the date ranges proposed for the undated epitaphs and, because no normal distributions are found, to emphasise the limitations involved. Where a date range has been allocated a year has been allocated randomnly within that range in order to smooth out their distribution within that range on the graphs. This makes for an arbitrary snapshot of a single sampling, but subsequent
resampling was found to have no profound effect on the overall shape of the histograms or Box-and-Whisker plots.

The formula employed to determine an integer within each range was:

$$
\operatorname{int}((y-x+1) * \operatorname{Rand}()+x)
$$

where $x$ represents the lower value in the range and $y$ the upper; the random function is seeded by computer.

## LVGDVNENSIS

Only Briord has produced a significant number of epitaphs outside Lyon, though Table 80 suggests that Christian epitaphs were first employed at Lyon and thence spread through the province. Only 19 epitaphs (eight are reconstructed) carry no indication of a consular, p.c., indictional or regnal date. Fifteen carry initia governed by requiesco and the remainder are presumed to have done so, suggesting a date range within the fifth century. A closer approximation is not possible but such epitaphs must logically lie chronologically between the earliest epitaphs and those which begin to carry a consular or p.c. date. The following categories are intended to reflect the chronological overlap.

## (i) 325-c. 425

Only 15 epitaphs date to this period. The initia fall into three categories: the dative/optative, the nominative, and that governed by iaceo. No pattern of age formula is yet apparent though uixit annos...menses...dies is most common. The date of death is rare and where inscribed is usually governed by depono, transeo or recedo.

## (ii) c.400-c. 450

This group of 27 epitaphs, all from the Saint-Irénée/Saint-Just cemetery, continue to employ the nominative initium and iaceo governing the initium, but the dative/optative formula disappears. The age formulae uixit annos and uixit annos...menses...dies become more popular and uixit in pace annos appears for the first time (No.349; Plate 113). The date formula governed by obeo + the date of the month continue as before but obiit + date of the month appears increasingly.

## (iii) c.450-c. 500

Thirty-nine epitaphs are allocated to this period. Initia governed by iaceo and with the name in the nominative occur less frequently and a phrase governed by requiesco becomes common. In hoc tumulo requiescit is more common at Lyon than hic requiescit (and continues to be so throughout the sixth century). Epitaphs are found outside Lyon more frequently, but only at two sites, Anse and Briord, is more than a single example recorded. Metrical epitaphs and examples employing quiesco and condo governing the initium appear more frequently. The earliest securely dated example is from Pothières, No.461, dated 461. Its text merits attention since its developed eulogies and sentiments suggest that such epitaphs were more common than at present discernible from the archaeological record. Conversely, the age formulae accompanying these initia become less diverse; uixit annos + date is employed in nearly $90 \%$ of cases but uixit
in pace annos + date appears for the first time, always in conjunction with an initium of the in hoc tumulo variety. Date formulae governed by transeo and recedo continue but are largely superseded by formulae governed by obeo + date. Obiit in pace becomes more frequent, but no more so than in the sixth century. The unusual formula obiit sub die is found five times and not again until the seventh century; its employment may be due to influences from Arelatensis where a similar formula was ubiquitous. These two latter formulae show no close association with any particular initium or age formula.

## (iv) c.500-c. 600

The majority of epitaphs from Lyon date between the third quarter of the fifth and third quarter of the sixth century, but the sixth century itself ushers in a period when the formulae employed become almost a stereotype. Forty-six epitaphs are allocated to the sixth century and the initium in hoc tumulo requiescit bonae memoriae appears on $65 \%$. Furthermore, most of these employ either uixit annos... or uixit in pace annos... for the age formula, except where the deceased was relatively youthful and uixit annos...menses...dies was instead inscribed. The date formula is almost exclusively governed by obiit, usually in its most simple form, but several examples of obiit in pace occur, though its floruit appears confined to the earlier half of the century; it is never found in conjunction with uixit in pace. The archaeological record outside Lyon is sparse, but two epitaphs from Ecully and Mâcon reveal the same formulae being employed throughout Lugdunensis. After 540 the aforementioned employment of a p.c. of lustinus is extensive and the indiction is recorded frequently; this emphasises the conservative nature of epigraphic formulae in the sixth century.

## (v) c.600-c. 760

Thirty-six epitaphs are identifiable from this period but only two are recorded from the Saint-Irénée/Saint-just cemetery, Nos. 282 and 283, dated 601 and 622 respectively. Their exact provenance is unknown and their developed formulae suggest they originate from the SaintLaurent cemetery, whence come the remaining 22 epitaphs from Lyon included here. The most remarkable fact to emerge from the seventh-century epitaphs from Lugdunensis is that they originate from just two sites, Saint-Laurent at Lyon and Briord. The formulae on the former display a degree of homogeneity unequalled elsewhere; nearly all employ the initium in hoc tumulo requiescit bonae memoriae followed by the age formula uixit in pace annos and the most simple date formula obiit + date. Variations are found (quiesco sometimes governs the initium) but the sentiments and eulogies expressed are strikingly similar. Where complete, most employ either a regnal date or an indiction, often both. At Briord there is more diversity of the initia, but the general style is similar, suggesting an influence from Lyon at the En Pontonnier site where the church of Saint-Martin appears to have been rebuilt at this time (see Chapter One). At Briord there appears to have been an hiatus of occupation encompassing a century if the epitaphs are
to be regarded as reliable evidence. The eulogistic formulae and importance of these two groups of epitaphs are discussed in Chapter Five.

Figure 59 provides a histogram with a Normal Distribution curve imposed and a Box-andWhiskers plot; the effect of the lack of epitaphs in the fourth century and concentration of examples recovered from Saint-Laurent-de-Choulans can be readily appreciated. Table 80 lists the major formulae and the earliest date at which each is found at Lyon and within the province.


Figure 59: Predicted distribution and Box-and-Whiskers plot for epitaphs at Lyon.

| REC | PROVENANCE | DATE | CODE | FORM31.A |
| :---: | :---: | :---: | :---: | :---: |
| 249 | Lyon, St.Just | 422 | L01 | hic requiescit |
| 149 | Briord | 487 | L01 | hic requiescit uir uenerabilis Manneleubus |
| 222 | Grigny | 469 | L01 | hic requiescet in pace |
| 272 | Lyon, St.Irénée | 525 | L01 | hic requiscit bone memoriae |
| 159 | Briord | 619 | L01 | hic requiscit bone memorie |
| 150 | Briord | 488 | LO1 | hic requiescit in pace bone memoriae |
| 262 | Lyon, St.Irénée/St. Just | 493 | LO1 | [hic requiesc]it in pace bone me[moriae] |
| 259 | Lyon, St.Irénée/St.Just | 484 | L01 | in hoc tumolo requiescit bonae memoriae |
| 196 | Ecully | 518 | L01 | in hoc tumulo requiescit bone memorio |
| 479 | St.Maurice-de-Rémens | 486 | L01 | in hoc tumulo requiescet ifn] pace bone memoriae |
| 250 | Lyon, St. Just | 431 | L01 | in huc locu requieuit |
| 250 | Lyon, St. Just | 431 | L01 | qui uixit annos XVI |
| 461 | Pothières | 461 | L03 | [?uixit] annos quinquaginta et duos |
| 135 | Autun | 378 | L02 | quae uixit ann(os) I d(ies) III h(oras) VIII |
| 249 | Lyon, St.Just | 422 | L01 | quae uixit an(n)i(s) duobus mens(es) tribus et dies $X$ |
| 260 | Lyon, St.Just | 484 | L01 | [qui] uixit in pa[ce a]nnis $X X X$ |
| 196 | Ecully | 518 | L01 | qui uixit in pace ann(os) $L X$ |
| 249 | Lyon, St.Just | 422 | L01 | obiit IIII kal(endas) aug(ustas) |
| 222 | Grigny | 469 | L01 | obiit XV k(a)l(endas) febrarias |
| 391 | Lyon, St. Nizier | 495 | L01 | obiet d(i)ae V idus decembris |
| 260 | Lyon, St.Just | 484 | L01 | oibit [sub d]iae IIII k(alendas) di<c>em[bres] |
| 24 | Anse | 498 | L01 | obiit s(ub) d(ie) III id(u)s octubris |
| 479 | St.Maurice-de-Rémens | 486 | L01 | obiet in pace XS decimo $k$ (a))(endas) apriles |
| 264 | Lyon, St.Irénée | 501 | L01 | obiit in pace SIII |

Table 80: Provenances of the major formulae and their earliest occurance within Lugdunensis
(both within and outside Lyon).

## VIENNENSIS

The total of epitaphs in Viennensis is large enough to discern sub-regional patterns; within Vienne the major cemeteries merit individual attention. Forty-four epitaphs carry no date ( 15 are reconstructions), and therefore probably predate the sixth century, or even the mid-fifth.

## VIENNE

## (I) Saint-Sévère (encompassing Saint-Théodore and Notre-Dame-d'Outre-Gère)

These northern cemeteries were probably founded contemporaneously with Saint-Gervais towards the end of the fourth century (RICG.XV: §7, 7). The number of examples is too few to discern any pattern. Those dated prior to the sixth century tend to employ iaceo or quiesco to govern the initium followed by the age formula uixit annos... menses... dies and no date formula (or rarely one governed by obeo + date). The few sixth-century examples follow the trend established at Saint-Pierre (see below): the initium in hoc tumulo requiescit bonae memoriae, the age formula uixit annos plus minus and the date formula obiit in pace.

## (Ii) Saint-Gervais

Although probably established in the late fourth century, the 28 extant epitaphs which may confidently dated begin only in the fifth (with the possible exception of that of Foedula, No. 39 . Fourteen carry no date and a further four reconstructions are assumed to have not done so - all are regarded as belonging to the fifth century. Initia in the first half of the fifth are either governed by iaceo or employ hic requiescit in pace; age formulae are either uixit annos... or uixit
annos... menses... dies... but the date of the month is often omitted. In the sixth century the few examples recorded are similar to those from Saint-Pierre.

## (lii) Saint-Pierre/Saint-Georges

The largest cemetery at Vienne has 24 securely dated epitaphs and 30 which may be allocated one with confidence. Almost all the non-metrical epitaphs bear a date formula - suggesting a later foundation date than the other Viennoise cemeteries. The establishment of the church and cemetery probably took place during the episcopate of Mamertus, c. 470 (RICG.XV: §10, 9), and therefore the provenance of No. 653 (Plate 208) must be doubtful. The earliest epitaphs are of the mid-fifth century and already display a developed style. The initia hic requiescit in pace, hic requiescit in pace bonae memoriae and hic requiescit in pace bonae memoriae are all found prior to the sixth century, though only three are securely dated (Nos.577, 578 and 579 dated 483, 485 and 491 respectively). Equally, they employ the age formulae uixit annos and uixit annos plus minus, yet retain the hallmark of late fifth-century date of the month formulae governed by recedo, transeo or obiit + date, though obiit in pace is also found. The large number of epitaphs recovered during restoration work in the nineteenth century offer a clear view of the formulae employed during the sixth century. Overwhelmingly, the initium in hoc tumulo requiescit in pace bonae memoriae is employed with uixit annos plus minus and obiit + date, though obiit in Christo $X$ po is found from 515 (No.583). Depono governing the date formula is found exclusively on metrical or more developed epitaphs. After 540 an increasing use of the indiction is found, often in conjunction with a p.c. of Basilius, cons.541. Only one epitaph is securely dated to the seventh century (No.605, a p.c. of Basilius also dated by the third year of Chlothar III's reign; Plate 202). The distribution and totals of epitaphs at Vienne demonstrate that when a substantial number of epitaphs are recovered from a single locality the proposition that formulae and combinations thereof do indeed change in time, generally over a period of approximately 60 years with occasional large overlaps - the curious epitaph No.614, with the name in the nominative, Audolena, forming the initium is an exceptional case, dated to the seventh century (RICG.XV: 110). However, this can skew the overall distribution; the epitaphs salvaged from Saint-Gervais are mainly fifth century, yet certainly a few date beyond the second half of the sixth century. This suggests that those responsible for the recovery of epitaphs from Saint-Gervais during the excavation of the railway tunnel (see Chapter One) were present only when that part of the cemetery containing earlier epitaphs was developed. Alternatively, and more likely, it may be that that Saint-Gervais, following 130 years of use, ceased to receive burials and that those dated to the sixth century witness the expansion of the Saint-Pierre cemetery. Our knowledge of the Saint-Pierre cemetery is based mainly upon epitaphs found within the main basilica and the adjacent chapel of Saint-Georges - thus two clearly delimited sites are well documented during specific periods. The identification of the provenance of the isolated finds is thus fraught with difficulties since epitaphs in both cemeteries employ similar formulae during the sixth century. Nevertheless, an attempt to
provenance the isolated finds is both justified and necessary because 60 examples can be identified employing one or more of the major formulae. No.707, found near the cours Romestang is probably from Saint-Gervais. Nos. 570 and 580 were found close by Saint-Pierre and No. 575 near Saint-Sévère, to which they have been tentatively attributed (RICG.XV: §15, 14). The proximity of the find spots of Nos. 701 and 711 to Saint-Pierre suggest that cemetery as their provenance as does the find spot of No. 671 near Saint-Sévère. The remaining epitaphs have defied attempts to localise them (RICG.XV: §15, 14-15), but though formulae too are not a reliable guide, it is probable that those bearing less developed formulae and no secure date originate from Saint-Gervais; Nos.693, 695, 696, 697, 698, 699, 700, 704, 705, 706, 708, 712, 715 , and 722 are therefore allocated to Saint-Gervais. Epitaphs bearing a consular, p.c. date or an indiction are statistically almost certain to be from Saint-Pierre, particularly if they also display the Viennoise motif of a vase faced by doves on either side, found only once at SaintGervais, on No. 554 (Plate 188; see Chapter Five). The date formulae obiit die and obiit sub die never appear on epitaphs from Saint-Gervais, yet are common at Saint-Pierre, inferring that Nos.675, 676, 687, 688, and 689 originate there. The optative phrase surrecturus in Christo (including variations) occurs at Saint-Gervais and Saint-Pierre but more frequently at the former and only prior to 520 at the latter; Nos. 699 and 715 are already proposed for Saint-Gervais former and No. 670 may also do so. The remaining 33 epitaphs provide few clues to their provenance, but the combination of the formula in hoc tumulo requiescit in pace bonae memoriae and a consular or p.c. date infer their provenance at Saint-Pierre; Nos.672, 673, 674, $677,678,679,680,681,682,683,684,685,686,690,691,692,694,702,703,717,718,719$ and 720 . The remaining 11 epitaphs are mainly fragments and their attribution to Saint-Pierre is partly due to the initium (some reconstructed) hic requiescit in pace bonae memoriae. At SaintGervais the initium hic requiescit in pace predominates, and the few examples of hic requiescit in pace bonae memoriae are dated later than the more plentiful examples at Saint-Pierre, but the date of the month is more frequent at Saint-Pierre. Therefore Nos. 686, 709, 710, 713, 714, $716,721,723,724,727$ and 730 are provisionally attributed to Saint-Pierre.

## Sites In The Viennoise

As might be expected, epigraphic evidence concurs with the documentary sources in that Christianity was primarily an urban phenomenon in the fourth century. The majority of epitaphs dated or attributed to the fifth century are from established Gallo-Roman sites such as Die, Grenoble and Viviers; only Nacon may have been a new (monastic) foundation (see Chapter Five). The earliest securely dated epitaph in the Viennoise comes from Saint-Romain d'Albon in AD 467, No. 482 (Plate 158), a site evidently of some importance given the council held there in 517, if the identification with Epaone is correct (cf. Pontal 1989: 61-62). Several epitaphs display developed initia and age formulae found at Vienne but without a consular or p.c. date, suggesting a date prior to the third quarter of the fifth century. Hic requiescit in pace and hic requiescit bonae memoriae are frequent, suggesting that Vienne had an early influence on
epigraphic formulae. The age and date formulae follow a similar trend; uixit annos and uixit annos plus minus are ubiquitous and the date of the month is either not present, governed by transeo or obiit + date is employed. From the third quarter of the fifth century until 530 hic requiescit in pace bonae memoriae predominates in a manner not seen at Vienne. However, the 30 examples within this group continue to employ the same age and date formulae as found at Vienne; in hoc tumulo requiescit in pace bonae memoriae gains popularity as the sixth century progresses, but never attains the ascendancy enjoyed at Vienne where the older forms continue, especially in the region around Grenoble. As elsewhere there are few seventh-century epitaphs, only seven for the first half of the century, but at Soyons and three nearby sites a total of 12 epitaphs employing in hoc tumulo requiescit bonae memoriae, variant age formulae and transeo or depono to govern the date formula suggest that the apparent lack of seventh-century epitaphs is more due to the vagaries of the archaeological record than a reflection of reality.

Figure 60 illustrates the hiatus in the archaeological record for epitaphs in the later sixth century; the number known show no substantial reduction in their employment. The skewed effect in favour of late-fifth and early sixth-century epitaphs is accounted for by the preservation of many epitaphs where the deceased was fortunate enough to secure burial within SaintPierre. Table 81 lists the major formulae and the earliest date at which each is found at Vienne and within the province.

| REC | PROVENANCE | DATE | CODE | FORMULA |
| :---: | :---: | :---: | :---: | :---: |
| 482 | St.Romain-d'Albon | 467 | V01 | hic requiiscit in pace |
| 579 | Vienne, St.Pierre | 491 | V01 | hic requiescit in pace |
| 577 | Vienne, St.Pierre | 483 | V01 | [hic requies]cit uir spectabilis <b>onae [memoriae] |
| 220 | Grésy-sur-Aix | 486 | V02 | hic requiiscit bone memoriae |
| 578 | Vienne, St.Pierre | 485 | V01 | hic requiescit in pace bonae memoriae |
| 530 | Valence | 491 | V06 | [hic requie]scit in pace [bonae memoriae] |
| 678 | Vienne, isolated find | 536 | V01 | [in hoc] tumulo requiescit |
| 504 | Toulaud | 694 | V06 | in hoc tumolum reqiscit |
| 570 | Vienne, isolated find | 572 | V01 | in hoc tumolo requiescit in pace |
| 242 | Luzinay | 607 | V01 | in hunc tomulo requiescit in pace |
| 581 | Vienne, St.Pierre | 509 | V01 | in hoc tumulo requiescit bonae memoriae |
| 241 | Lugrin | 527 | V02 | [in hoc to]molo req[uiescit bone] mem[oriae] |
| 671 | Vienne, isolated find | 495 | V01 | [iin hoc tu]mol[o requiescit in p]ace bone me[moriae] |
| 741 | Yenne | 521 | V02 | [i]n hoc tomolo req[uies]cit in pace bone memoriae |
| 40 | Aouste | 496 | V06 | in Xpi nomene in huc loc[o requiescunt] in pace |
| 577 | Vienne, St.Pierre | 483 | V01 | qui uixit [...] |
| 530 | Valence | 491 | V06 | [qui u]ixit annis $X X X$ VII |
| 482 | St.Romain-d'Albon | 467 | V01 | qui uixit annos $X X$ menses III |
| 671 | Vienne, isolated find | 495 | V01 | [qui uixit] annus $X X X$ [et ? mense]s q(u)inque |
| 566 | Vienne, St. Sévère | 511 | V01 | qui uixit annos plus minus $X C$ |
| 19 | Andance | 563 | V01 | qui uixit annus plus menus $L X X X V$ |
| 187 | Crussol | 691 | V06 | uicxit in pacim annus LXXV |
| 578 | Vienne, St.Pierre | 485 | V01 | obiit XV k(a)l(en)d(as) iun(ias) |
| 734 | Viviers | 496 | V04 | obiit III k(alendas) maias |
| 676 | Vienne, isolated find | 528 | V01 | ouiit die XV kalendas nouembris |
| 243 | Luzinay | 629 | V01 | obiit d(ie) tiertio |
| 40 | Aouste | 496 | V06 | obiet uenerabilis memoriae ... sub die XVI k(a)/(endas) decembris |
| 675 | Vienne, isolated find | 527 | V01 | obiit sub die [...] |
| 583 | Vienne, St.Pierre | 515 | V01 | [ob]iit in Xpo o[ctauo? ... m]artias |
| 34 | Aoste | 523 | V01 | obiit in Xpo III nonas febr(uarias) |
| 566 | Vienne, St. Sévère | 511 | V01 | obiit in pace Vk(alendas) nouembris |
| 232 | La Terrace | 522 | V02 | obiit in pace VIII id(us) iuli<as> |

Table 81: provenances of the major formulae and their earliest occurance within Viennensis (both within and outside Vienne).


Figure 60: Predicted distribution and Box-and-Whiskers plot for epitaphs at Vienne.

## ARELATENSIS

Thirty-six epitaphs (including 20 reconstructions) carry no indication of a consular, p.c., indictional or regnal date. However, in Arelatensis the formulae are not as diverse as elsewhere and tended to enjoy a longer floruit. Therefore, although fragmentary epitaphs are easy to reconstruct, they remain difficult to assign a relative date range to. Furthermore, several of the 20 examples with reconstructed formulae may have carried a consular, p.c. or indictional date and thus the totals for each category in the relative chronology offered here is less reliable than for the two other Metropolitans. Nevertheless, the relative chronology itself may be as secure as in the other Metropolitans; once again, those epitaphs bearing formulae also found with
consular, p.c. and indictional dates must logically lie chronologically between the earliest epitaphs and those which carry a date. The following categories are intended to reflect any chronological overlap.

## c.325-c. 400

No epitaph is securely dated in this group of 36. Thirty-two employ a dative/optative initium but two stylistic groups are found: those from Vaison-la-Romaine are terse, comprising a ChiRho symbol preceding the name of the deceased followed by the hope that they have found peace; at Arles the same sentiments are expressed but are more developed, often including the number of years of marriage and the name of the surviving partner. The remainder all display formulae common during the Gallo-Roman period, the lack of which elsewhere suggests that Christian epitaphs were first inscribed in this Metropolitan.

## c. 400 -c. 475

The 39 epitaphs grouped within this period are so classified tentatively. However, where it is certain that no date formula existed, it is clear that a Christian style of formula was steadily adopted. Initia governed by iaceo and quiesco occur rarely and several governed by requiesco appear for the first time. At Marseille hic requiescit in pace and at Arles hic requiescit in pace bonae memoriae begin to predominate; they then continue to do so in the western half of the region. In the eastern half of the region bonae memoriae hic requiescit in pace is found at Cimiez and Notre-Dame-du-Brusc: this formula is also found in Northern Italy (see Chapter Three), whence comes the influence. The age formulae tend to be either the simple uixit annos but uixit annos plus minus also begins to find popularity. laceo and quiesco governing the initium is still encountered, sometimes without a formula for the date of the month. However, where a date is found it is most often obiit + date or governed by depono; other forms are rare.

## c. 475-c. 540

In the eastern half of the province the formulae remain the same; at Arles and in the western half overall, the situation changes dramatically. A consular date begins to be inscribed sporadically from 487 at Arles (No.67) but consular and p.c. dates remain rare although the indiction is employed earlier than elsewhere for the first time (see Chapter Two). The most striking development is the ubiquitous and almost exclusive use of hic in pace requiescit bonae memoriae in conjunction with either uixit annos... or uixit annos plus minus..., the latter gaining particular popularity. Date formulae in the third quarter of the fifth century are often still governed by depono and recedo or obiit + date but obiit sub die becomes popular after 500. Between 525 and 541 a consular or p.c. date appears to suddenly be in vogue; they are rare beforehand. This may just be a freak of the archaeological record, but thereafter a short series of p.c. dates suggest otherwise.

## c.540-c. 600

Forty-eight epitaphs are allocated to this category. Whereas in Lugdunensis and Viennensis the date is often recorded by a p.c. of lustinus or Basilius respectively, only three examples of the latter are recorded in Arelatensis; on the other hand the indiction alone is extensively employed. With few exceptions the initium employed is hic in pace requiescit bonae memoriae followed by either uixit annos... or, more frequently, uixit annos plus minus. However, the date formula obiit + date is largely rejected in favour of obiit sub die. It is possible that the homogeneity of the formulae at this time came from the fact that the excavation of the Alyscamps cemetery in the nineteenth century produced many of the extant epitaphs. Therefore, the effect of so many epitaphs from one locality may skew the sample (see Chapter One).

Figure 61 illustrates the difficulties encountered with this province. The distribution of the histogram is severely skewed. The lack of securely dated epitaphs overall, together with an above average number of fourth-century examples compared with elsewhere, is partly responsible. The concentration of epitaphs dated with a consular or p.c. year between 525 and 540 may have political origins (see Chapter Two), but epitaphs continued to be dated by the indiction alone thereafter. The apparent lack of epitaphs around the turn of the fifth century may also be accounted for by the political disruptions at that time, but too much emphasis should not be placed on this since almost all the epitaphs from that period have been allocated relative date ranges. Of the three Metropolitans, Arelatensis will benefit most from a larger sample as and when it becomes available. Table 82 lists the major formulae and the earliest date at which each is found at Arles and within the province.

| REC | PROVENANCE | DATE | CODE | FORMULLA |
| :--- | :--- | :--- | :--- | :--- |
| 410 | Marseille, Southern Cemetery | 489 | A22 | hic requiescit in pa[ce] |
| 176 | Cimiez | 474 | A14 | hic requiescet bone memoriae |
| 88 | Arles, Alyscamps ? | 531 | A01 | (hic requie]scit in pace [bonae me]moriae |
| 167 | Bruis | 538 | A06 | (hic requiescit? in] pace bonae memoria |
| 29 | Antibes | 476 | A08 | b(onae) m(emoriae) hic requiescit in pace |
| 67 | Arles, Alyscamps ? | 487 | A01 | hic en pace requieset bone memoriae |
| 519 | Vaison-la-Romaine | 502 | A17 | hic in pace requiescit [...], bone memoriae |
| 518 | Vaison-la-Romaine | 470 | A17 | uixit ann(os) XLVI |
| 75 | Arles, Alyscamps ? | 495 | A01 | qui uixit annos LIIII |
| 176 | Cimiez | 474 | A14 | q(ui) uixit annus L m(enses) VII |
| 88 | Arles, Alyscamps ? | 531 | A01 | quae uixit annus XLVI, men [ses . die]s dece |
| 67 | Arles, Alyscamps ? | 487 | A01 | qui uixet anos p(lus) m(inu)s L |
| 111 | Arles, St. Honorat | 501 | A01 | obiit IIIf nonas septembris |
| 521 | Vaison-la-Romaine | 519 | A17 | obiit VIII k(a)l(endas) f(e)br(uarias) |
| 67 | Arles, Alyscamps ? | 487 | A01 | ouiet sob d(ie) VIII k(a)l(endas) agus(tas) |
| 519 | Vaison-la-Romaine | 502 | A17 | [obiit su]b die [.....] |

Table 82: provenances of the major formulae and their earliest occurrence within Arelatensis
(both within and outside Arles)


Figure 61: Predicted distribution and Box-and-Whiskers plot for epitaphs at Arles.

## CONCLUSION

Figure 62 illustrates a distribution histogram with a Normal Distribution curve superimposed of the predicted distribution now that the epitaphs have been reconstructed where possible and a date range allocated. This shows a much closer approximation to a Normal Distribution than when each province is taken separately. However, it must be stressed that it remains an hypothesis, though the original picture is unlikely to differ to a great degree given the relatively large sample of epitaphs that have come down to us.

It is now clear and demonstrable that Christian epitaphs began to be employed in Arelatensis soon after the religion became officially tolerated; thence the tradition evolved and spread to the
major urban centres, primarily Lyon and a little later to Vienne, on the epigraphic evidence. We have also seen that the application of statistical methods to this data set helps to fill out the many lacunae in the data and provide a more detailed picture of what the original data set may have consisted. One aspect of this is immediately clear; the great majority of individuals who received epitaphs clearly received simple, formulaic examples: these formulae were to be found both contemporaneously and ubiquitously within closely definable geographical regions. A complete listing for the formulae employed (both original and the proposed reconstructions) is tabulated in Appendix Three. The addition of so many reconstructions, whilst still somewhat hypothetical, places at out disposal a body of evidence which, when married to the actual and proposed dates, can be expected to allow us some insight into the development of the urban cemeteries and the genesis of the rural parochial system: this reason alone would have justified the work undertaken in this Chapter and is the subject of one of the topics in Chapter Five.


Figure 62: Predicted distribution and Box-and-Whiskers plot for epitaphs in South Eastern Gaul.

## CHAPTER 5

## THE RECIPIENTS OF THE EPITAPHS AND THE THEMES INSCRIBED

## INTRODUCTION

The purpose of this chapter is to draw together information concerning the recipients and dedicators of the epitaphs and discuss the diversity of the sentiments expressed together with an evaluation of the trends which emerge. The themes inscribed upon epitaphs have not often been the subject of general syntheses but two studies stand out, that of Buecheler (1895-1897, 1926) and Lattimore (1962), to which this section owes much, particularly where seemingly ambiguous theological concepts are present on certain epitaphs. It should be emphasised that it is not the intention of this chapter to provide a detailed discussion for each epitaph as this is in the process of being accomplished by the excellent R.I.C.G. series; rather it is to provide an overview and synthesis of the themes for this region in time and space, as in previous chapters. Nor will every single aspect of each theme be considered; that would require more space than this thesis allows and therefore the major themes alone are studied. Finally, the reasons for the widespread adoption of the dating systems are discussed in the following chapter..

The late antique period witnessed great political and social upheaval and towns underwent a fundamental change: emphasis shifted from the model of the classical city with its attendant structures such as baths, theatre and temples to one where the focus was upon the ecclesiastical fulcrum, i.e. the cathedral and the episcopal residence (Cameron 1993:158-171). The episcopacy found themselves the representatives of 'Romanitas' in the fifth century and by the sixth had taken on much of the civic administration (Wallace-Hadrill 1983: 2-6). The epitaphs of these bishops (examined below) show clearly that ideals of public service within the GalloRoman aristocracy continued within families that had made the transition from producing comites to episcopi (ibid::4). The episcopal epitaphs are generally longer and versified, thereby containing more details about the deceased. However, many other epitaphs also contain eulogies extolling the virtues of a loved one; both categories therefore permit an insight as to how an individual wished to be remembered, or, perhaps more importantly, how their heirs wished them to be remembered. In the Introduction to this study it was emphasised that epitaphs were intended to be read by the passer-by, so one can assume that reasonable consideration was made to ensure that the recipient would be portrayed in the best possible light. Whilst this should caution us not to take the texts literally, at the same time the eulogies may illuminate the cultural background that produced them and perhaps complement archaeological and documentary sources. The bishops and clergy seem to have incorporated within their duties the act of burial by the mid-fourth century at least and there is no evidence in South Eastern Gaul for the continuation of the formerly ubiquitous collegia whose members had depended upon for a decent burial. Furthermore, the contemporaneous trend towards burial
within the city walls during the fifth century may be explained in part by the epitaphs and the relatively frequent assertion that an individual was buried ad sanctos suggests a major cultural change (it was previously illegal, cf. Wacher 1978: 242). The commonplace practice whereby almost all individuals belonged to collegia or burial clubs in order to ensure a decent burial appears to have ceased by the fifth century. The reasons are unclear but were probably closely interwoven with the economic and political vicissitudes of the early fifth century. The onus of burial may have fallen upon the church at this time; towards the end of the fifth century, Sidonius applauded the work undertaken by Faustus of Riez in ensuring the proper burial of the dead (Sidonius, Ep.V, 2). As has been seen in Chapter Four, problems arise when attempting to attribute a date to epitaphs from the earlier part of our period. There is an apparent dearth of inscriptions of any type during the third and fourth centuries from this region and even Gaul as a whole. This makes identification difficult when they are found because the formulae were employed for several centuries and few are found in situ due to their frequent reuse as building material (as was other Gallo-Roman material c.f. Rérolle 1976: 19-26, for the baptistry at Poitiers). So acute is the problem that many editors (e.g. Espérandieu 1929; Gose 1958) either decline to attribute a date or give only the most vague limits since the recording of a date is rare. We are thus confronted with a transition from the early and middle empire, when it was common to have one's cursus honorum inscribed, to an age when emphasis is placed upon the Christian faith and virtues of the deceased.

## SECULAR OFFICES - STATE, MILITARY AND PROFESSIONAL

Nevertheless, the sudden decline of the number of epitaphs carrying details of the deceased's profession is remarkable: it was ubiquitous during the Gallo-Roman period and throughout the Empire as a whole. Gauthier (1975: 39) has recorded only 14 epitaphs for Belgica Prima where a profession or military rank are inscribed from a sample of 259 inscriptions. Indeed, inscriptions of all categories show a marked decline from the fourth century. To emphasise the point, the museum at Nîmes contains several hundred Gallo-Roman inscriptions (Christol and Darde 1987), though only one from our period is known (NR: 299). Similarly, at Narbonne hundreds of Gallo-Roman inscriptions are to be seen in the Musée Lapidaire (église Lamourguier; Solier 1986:114-5), yet less than 20 from our period are to be found in the Musée des Archévêques.

The incidence of late Roman military titles is thus sparse. At Arles, whence the Prefecture of the Gauls was transferred c.400, the epitaph of Flavius Memorius (No.92, AD 400-425) lists his complete career, as Imperial bodyguard (protector, domesticus), prefect of the senior scouts, (spe[culatoribus princi]pis) then as a count (comes) of the river estuaries, and finally count of Mauretania and Tingitana. His epitaph records that it was placed by his surviving wife, a custom soon to lapse (discussed below). Another epitaph from Arles (No.103, AD 400-425) records the career of Geminus who died at 38 years of age yet had been a provincial governor and treasury administrator of five provinces; his tomb was erected by his fellow citizens from his birthplace, Cologne. Two other domestici are recorded, both from Vienne, Agricius (No.613, from Saint-

Pierre, AD 450-500) and on an undatable fragment (No.672). No. 310 from Lyon, dated 400-450, states baldly that the deceased, Flauius Flori[nus/anus?], an ex tribune, militaui[t] ann(os) triginta et nouem. The only domesticus mentioned thence is from the epitaph of bishop Priscus of Lyon (No.398, Saint-Nizier, concomis et dignus regisque domesticus, AD 586-588); who seems to have enjoyed the friendship of king Guntram - here we see evidence for the continuance of offices otherwise only occasionally mentioned in the documentary sources. Other titles also enjoy continuity: in 474 Expectatus is described as spectabilis at Cimiez and a Burgundian ( $[. . . j$ jidi<g>ernus)is a uir spectabilis as early as 483 in Vienne (No.577, Saint-Pierre). Another governor, Aelianus, is recorded at Lyon as a citizen of Rheims (No.308, Saint-Just, AD 375-425, ciues Remus) and at Marseille Nymfidius is described as ex pra[epositu?..] (No.410, AD 489). Illustri are uncommon everywhere and it seems likely that the highborn woman of Germanic origin described as inlustris femena at Pothières as early as AD 461 (No.461) and two others (Nos. 520 and 737) employ the title in an honorific, not official capacity.

Whatever the case there, it is evident that secular and military titles were inscribed into the fifth century but thereafter the emphasis was upon the religious qualities of an individual. An illuminating example of this is the short series of epitaphs describing an individual's attachment to the clarissimate, in this case upon dedications to a female such as that of Marcia Romania Celsa at Arles (c(larissima) f(emina), AD 330-350). She was married to an ex-consul (ex CONS $\operatorname{ord}(\mathrm{i}) \mathrm{n}(\mathrm{ario})$ coniugi bene merenti posuit) so the title here is genuine (as is probably that of Hydria Tertulla - No.104, Arles, Saint-Honorat, AD 325-400, Plate 31). Two others are from Lyon: that of Procula (No.284, Saint-Irénée, AD 375-425; Plate 96) describes her as famula Dei and her departure a terra ad martyres; the epitaph of Merola, inscribed upon a particularly large sarcophagus, describes her as clarissima femina, mater bonorum (No.292, Saint-Irénée, AD 375-425; Plate 101). The only late example (excepting date formulae) is a possible seventh century epitaph from Briord (duus fratres Gallo et Fidencio qui foerunt fili Magno CL, No.160, AD 600-650).

Other titles are yet more rare. At Charmes the epitaph of Alethius describes him as a council leader (No.174, AD 536, Lugduni procerum nobile consilium), proving that the town council still functioned. Another from Lyon records an ex-tribune Flavius Flori[nus/anus?] (No.310, SaintJust, AD 400-450). The professions are almost non-existent: a doctor at Lyon (uita dicata mihi hic ars medicina fuit; No.355, Saint-Irénée/Saint-Just, AD 450-500); and a later epitaph for a merchant (No.282, Saint-Just, AD 601; Plate 95). That few professions were recorded at this time is demonstrated by comparative data from Spain where only one medicus is recorded (Vives No.288, Mérida); indeed Diehl records only nine for all provinces of the Empire (ILCV: 607-615).

Of course, the episcopal and monastic administrations required literate individuals but even so only two notarii are known from this region: one from Aix-en-Provence (No.3, AD 494; Plate 1) and another from Arles who was attached to the monastery of Saint Caesarius (No.121, Saint-Pierre de Mouleyrès, AD 540-600, [...Julus n(otarius) S(an)c(t)i Caesari) (Plate 39). Diehl
only lists seven (ILCV: 100, 124, 708, 709a 709b, 710a and 3778a). Finally, the lengthy epitaph of abbot Florentius of Arles actually records the names of the versifier and the lapidary, lanuarius and Tantillus (No.128, Saint-Croix, AD 553).

Clearly the practice of recording details of one's secular accomplishments and trade were coming to a close in the fifth century, though the practice continued sporadically. During the course of the fifth century specifically Christian styles of epitaph formulae developed (see Chapters Three and Four). Although the actual formulae had been previously employed on pagan epitaphs the sentiments inscribed alongside were now almost exclusively Christian and fall into two clearly defined categories. The first category comprises the majority of the epitaphs, those described in Chapter Three, generally with an initium, age and date formulae but some also have a short eulogy. The second category has fewer examples, but the eulogies are fulsome and almost invariably metrical. They are almost exclusively episcopal though a few are employed for the highest aristocracy. It will be demonstrated that certain eulogies were formulaic and commonplace, once again developing through space and time (like the formulae in Chapter Three). However, the themes and sentiments expressed do not easily fit into such closely defined categories as those described previously. These long, metrical epitaphs are confined largely to the sixth century, yet many of the sentiments expressed are found previously and afterwards. Nevertheless, the episcopal epitaphs contain examples of almost all eulogies and sentiments employed and theby provide a convenient point of departure from which to discuss their themes, styles and forms.

## THE EPISCOPAL EPITAPHS

Fulsome eulogies had long been employed amongst the higher echelons of society, so it is no surprise that the tradition continued. Such epitaphs are found throughout the former Empire except in those areas where Christianity arrived late or where disruption occurred. In Belgica Prima, for instance, no episcopal epitaphs are recorded and only 14 mention the deceased's previous occupation (Gauthier 1975: 39). The sample of epitaphs in Belgica Prima terminates in the mid-fifth century, so it is no coincidence that episcopal epitaphs are confined to other areas of Western Europe because they do not appear in any number until the second half of the fifth century. Of 729 epitaphs 198 have an eulogy inscribed and though many are short, single line phrases, 92 are versified, either in hexameters or pentameters. Of these latter, 50 are either complete or sufficiently so to allow their inclusion for purpose of comparison. The episcopal epitaphs, of which there are 16 certain and seven probable examples (Nos. 112 and 113 are combined), furnish the finest and most fulsome illustrations of the eulogies employed and provide both a logical and convenient starting point for discussion. The list of these epitaphs (cf. Appendix One) is as follows.

## Episcopal Epitaphs from Arelatensis

1) No.5, Aix-en-Provence; the text refers to his flock, grege ration[em?...], and the manner in which he ascends to heaven, ad caelum m[igrauit?], suggests an episcopal epitaph.
2) No.6, Aix-en-Provence; the description [...]EVV eclesiae doctor [..] suggests an episcopal epitaph. No.61, Arles, where the extant text of lines 4-8 suggest an episcopal epitaph.
3) No.102, Arles, the epitaph and sarcophagus of bishop Concordius, dated 385-395.
4) Nos. 112 and 113, Arles, epitaph and sarcophagus cover of bishop Hilarius, dated 5 May 449. No.127, Arles; the titular descriptions such as praec/arus and sorte beatus suggest an episcopal epitaph of an successor to bishop Caesarius, [Sancti] Caesarii sequens uestigia sacer.
5) No.194, Die (Plate 58); though fragmentary the text forces the conclusion that this is an episcopal epitaph since the recipient's learning and deeds are emphasised.
6) No. 418 Marseille, Saint-Victor, the epitaph of bishop Lazarus who has been identified with that bishop of Aix-enProvence, dated 452 (ICMAMNS: 8).
7) No.452, Orange, Saint-Eutrope, epitaph of bishop Eutropius, dated c.494.
8) No.491, Saint-Thomé, dated August 487; line three confirms this as an episcopal epitaph [sancta sac]erdotii tenuit qui sede coron[am]. No.534, Venasque, epitaph of bishop Boethius, dated 23 April 604.
9) No.737, Viviers; the extant text mentions the high birth, holiness and learning of the deceased, suggesting an episcopal epitaph, dated 500-600 (estimated).

## Episcopal Epitaphs from Lugdunensis

1) No.392, Lyon, Saint-Nizier, epitaph of bishop Rusticus, dated 25 April 501.
2) No.393, Lyon, Saint-Nizier, epitaph of bishop Aurelianus of Arles, dated 16 June 551.
3) No.394, Lyon, Saint-Nizier, epitaph of bishop Sacerdus, dated 11 September 552.
4) No.395, Lyon, Saint-Nizier, epitaph of bishop Nicetius, dated 2 April 573.
5) No.397, Lyon, Saint-Nizier, epitaph of bishop Viventiolus, dated 12 July ; 525-535.
6) No.398, Lyon, Saint-Nizier, epitaph of bishop Priscus, dated 13 June c.586-588;
7) No.469, Saint-Germain-du-Plain, epitaph of bishop lamlychus of Trier, dated 28 December 479 (ICG: 661).

## Episcopal Epitaphs from Viennensis

1) No.604, Vienne, Saint-Pierre, epitaph of bishop Namatius, dated 559.
2) No.606, Vienne, Saint-Pierre, epitaph of bishop Avitus, dated 518 (estimated).
3) No.608, Vienne, Saint-Pierre, epitaph of bishop Haesicius, dated 552-558 (estimated).
4) No.652, Vienne, Saint-Georges, epitaph of bishop Pantagatus, dated 540-545 (estimated).

## The General Structure of Episcopal Epitaphs

The list of episcopal epitaphs reveals how the extant evidence appears confined to the major metropolitans and ciuitates. The examples from the three metropolitans indicate that members of the episcopacy were likely to be buried in close proximity: at Arles at Saint-Honorat, at Lyon at Saint-Nizier and at Vienne at Saint-Pierre/Saint-Georges. The general pattern followed by the versifiers is constantly similar; Descombes (1985: 399) has noted that at Vienne they make mention of an illustrious lineage, a brilliant lay career followed by election to episcopal office in turn followed by fulsome praise of their good works and (doctrinal) learning. This observation holds true at Arles and Lyon and also for several epitaphs dedicated to the higher aristocracy (see below). Nevertheless, during the fifth century an episcopal epitaph did not automatically prescribe such an eulogy. The epitaph of bishop Lazarus, No.418, Marseille, dated 452, is a simple, formulaic example similar to those described in Chapter Three; the only expansion being the fact that he lived in timore $D(e) i$. Similarly, the epitaph of bishop lamlychus, No. 469 (Plate 154), dated 479, is terse, expanding only to mention his faith, in spe?] [resurrec]tionis. Such epitaphs are not uncommon elsewhere: from Puteoli in Italy the epitaph of bishop

Theodorus reads hic requiescit in pace s. Theodorus episcopus, qui depositus est III id. Maias cons. Theodosi XV et Valentiniani IIII (ILCV.1018, dated 435). Later in the same century the epitaph of another Theodosius from near Nola reads dp. Theodosi epc. die VII idus Decembres FI. Fausto iuniore u.c. cons (ILCV.1015, dated 490). Curiously, the relatively late epitaph of bishop Boethius of Carpentras/Venasque is also short, recording qui uixit [in e?]pto annus $X X$ [..] mensis $s$ (?eptem) plus his name and date of death (No.534, dated 604). Other sixth-century examples are known but become increasingly rare; the epitaph of bishop Probinus from Capua, dated 572, declares him uir beatissimus and simply records the length of his episcopacy, the day he was buried and a date formula denoting the reign of lustin II. This demonstrates an episcopal epitaph does not in itself require a long metrical eulogy. The episcopal epitaphs exhibit two major characteristics: their literary dependence upon earlier pagan styles, and the introduction of specifically Christian themes. These two elements combine to produce what is in effect a short hagiography not dissimilar to other saints' lives from this period. The reasons for the similarities between the episcopal epitaphs and the saints' Vitae are not hard to find: Gregory of Tours himself points out the reasons he had for writing the Vitae Patrum, namely to strengthen the Church and provide encouraging examples to the listener (quorumque uitae tramitem certis relationibus cognitum Ecclesiam aedificare putaui ... uerum etiam auditorum animos incitat ad profectum, VP: Preface; PL.LXXI: 1143)

A brief outline of the structure of one contemporary hagiography serves to illustrate this. Many Vitae are much later in date than our period but the Vitae Patrum by Gregory of Tours is firmly anchored in the late sixth century and thus provides a certain example of the literary style of our period. His work on saint Gallus of Clermont (VP.VI) provides a perfect example of the genre. Gallus was an uncle of Gregory and the exordium immediately declaims upon the vanities of life, wealth, social position and power and how such men often turn to celestial matters. Thus Gallus, despite his birth and senatorial status is described as quem a Dei cultu abstrahere non potuit, nec splendor generis, nec celsitudo senatorii ordinis, nec opulentia facultatis; quem separare a Dei amore non potuit (idem. preface). Gregory has therefore set the scene and provided an example for others to follow, though we must bear in mind that he takes the opportunity to promote his family connections. Gregory further emphasises Gallus' lineage; his parents were Georgius and Leucadia (Gregory's paternal grandparents) of the family of Vettius Epagatus, a martyr of Lyon (idem. 1) and so qui ita de primoribus senatoribus fuerunt, ut in Galliis nil inueniatur esse generosius atque nobilius (idem. 1). His virtues as a youth are enumerated; erat autem egregiae castitatis, et tanquam senior, nihil peruerse appetens, a iocis se etiam iuuenilibus cohibebat, habens mirae dulcedinis uocem cum modulatione suauilectione incumbens assidue, delectans ieiuniis, et abstinens se multum a cibis (idem. 2). Once he became bishop he is described as tanta humilitate tantaque charitate cum omnibus usus est, ut ab omnibus diligeretur (idem. 4). Among his good works, Gregory emphasises that he instituted the Rogations and a quarantine at Clermont for the purpose of warding off the plague that was particularly virulent in Arelatensis c. 543 (idem. 6). His death is recorded in a phrase reminiscent
of many epitaphs from both this region and the Auvergne, eum Dominus de hoc mundo iussit assumi (idem. 7). Thenceforth many miracles occurred at his tomb; for example, nam quartananii et diuersis febribus aegroti, ut ad beatum tumulum fideliter attingunt, protinus hauriunt sanitatem (idem. 7). The literary framework is clear, an edifying exordium followed by statements concerning social status, youthful lifestyle and early clerical or secular career. Once elected to episcopal office, the remainder of the Vita describes more good works, piety and occasional miracles. Upon the death of the bishop or saint their tomb often becomes a place of pilgrimage whence miracles emanate, particularly those connected with healing.

## Initia and Exordia

The episcopal epitaphs contain similar exordia to the Vitae in that their purpose is to both seize the attention of the reader and to provide an edifying text. As with other forms of contemporary literature, the classical debt is clear where the epitaph begins with traditional greetings to the wayfarer in conjunction with a consolatio. Notably, the earliest (fourth and fifth century) episcopal epitaphs do not display this tradition - though nor do they do so in Italy and Spain. There is therefore an hiatus (cf. ILCV.1012-1042 and 1090-1098) which may be explained by the vicissitudes of the fourth and fifth centuries; literary conventions were hardly the most pressing practice likely to be adhered to under such circumstances. Nevertheless, with the establishment of more or less stable kingdoms within the former imperial provinces, it is a genre that enjoys a revival on some non-episcopal epitaphs from the fifth century (see below). The genre was already well known in the major metropolitans, so its reintroduction was simply an example of pagan/classical styles finding a place within a new religion. An undated pagan epitaph from Arles for a shipyard worker clearly shows an antecedent: displaying a pathetic appeal to the reader [incompto]s elegos ueniam peto ne uer[earis] perlegere, et dicas carmen ha[bere fidem] (Lattimore 1932: 234 citing C.E.1191). Thus the appeal to the passer-by to read the epitaph and, importantly, thereby gain some consolation is found on the exordium for the epitaph of bishop Avitus of Vienne; quisquis mestificum tumuli dum cernis honorem, cespite concludi totum deflebis Auitum. Exue sollicitas tristi de pectore curas (No.606, dated c.518). The exordium on the epitaph of one of his successors, Pantagatus, is quite explicit in its purpose; the lives of saints attract the interest of later generations who may gain consolation and confirmation of their faith through reading of their piety and deeds. This exordium expresses within one short sentence the avowed purpose of many Vitae: sanctorum uitam, transactis cursibus eui, scriptis posteritas cernere magna cupit, ut ualeat similis certis consistere ueris, atque procul tendat uiuere post obitum (No.652, dated 540-545). Similar vocative conventions occur on the epitaphs of Aurelianus of Arles (No. 393 Lyon, dated 16 June 551) and Priscus of Lyon, No. 398 dated 13 June 586-588). However, although the vocative address remains, the pagan consolatory theme has evolved into a Christian didactic, as seen most clearly on the epitaph of bishop Namatius of Vienne (No.604, dated 559), where the address to the reader continues for fully the first ten lines yet emphasises the benefits contingent upon reading the
text: huc uultus conuerte tuos, huc lumina flecte et cape solamen posito mestissime fletu. Within the same exordium a short passage states that cruel death (mors saeua) comes to all, and that once covered by the shadow of death it shall remain so for all time - perpetue Laetis nullum solutura per aeuum. This poetic description of death in the mid-sixth century demonstrates the continued presence of classical/pagan usage. That the literary epitaphs tend to follow the canons of classical literature and its pagan predecessors is not surprising; the Christian dogma mainly systematises and strengths a set of principles held for generations (Lattimore 1932: 301).

The epitaph of bishop Rusticus of Lyon (No.392, dated 25 April 501) proudly proclaims an imported, presumably elaborate, tomb and how his fame will endure; fama peregrini ridet opus tumuli actaque ca<e>ruleis insultat uita latebris nigra superfusi nec timet antra soli. It continues with the assertion that though the dark recesses of the earth now hold him his soul is in Heaven - here described as among the stars: astra fo<u>ent animam. This somewhat un-Christian description occurs often in this region (see below). The epitaph of bishop Aurelianus of Arles (No.393, Lyon, dated 16 June 551) has an even more florid poetical exordium, describing the clear rivers of the city flowing with sadness and the people metaphorically as sheep who have lost their shepherd. Nevertheless, most extant episcopal epitaphs employ an exordium introducing the deceased in fulsome terms. No.397, dated 12 July, 525-535, the epitaph of bishop Vivenciolus of Lyon, introduces him as uir potens meritis nosterque sacerdus in hoc iacet tumulo, the remainder are similar (cf. No.113, Arles; Nos.392, 395 and 398 Lyon; No.452, Orange; Nos. 608 and 652 Vienne).

## Social Status

The episcopal examples record at some length the background of the deceased with the nobility of their birth a constant theme, reflecting how the Gallo-Roman aristocracy had largely retained its position within the society that evolved during the fifth century (cf. Goffart 1980: 1-5). Nine episcopal epitaphs (where legible) declare their nobility together with several non-clerical examples (see below).

The family of Avitus of Vienne is perhaps the best example of an aristocratic family who once produced senior secular officials but now produced the leading clergy. Wood (1979: 30-38) emphasises that whilst evidence for the marriage relationships is slight and open to interpretation, it has far reaching implications as to the extent the ecclesiastical network was based on a very few families. Avitus came from an aristocratic family whose main interests and contacts lay in the Rhone valley and the Auvergne. He was closely related to other similar families such as the Aviti, Apollinares and Claudii. Although their secular importance was slowly overshadowed by the ecclesiastical, the importance of the family continued into the sixth century and beyond. Avitus' father, Haesichius, preceded him and is described in his Vita as uir primum fuit senatoriae dignitatis (MGH.AA.VI.2). As his brother was Apollinaris, bishop of Valence, his decision to follow a clerical life is no surprise (his epitaph claims that spreuerit
antiquo dimissos stemmate fasces, No.606, dated 518). Furthermore, his mother entered religious life following the birth of four children (cf. Wood 1979: 30-38 for the family of Avitus). As might be expected, the extant epitaphs of two of his successors, Pantagatus (No. 652 dated 540-545) and Namatius (No. 604 dated 559) are described as stemmate praecipuus and stemmate nobilis alto.

A similar example from Lyon shows the hereditary nature of episcopal elections and how the office often remained the preserve of single family. There bishop Sacerdos is described as sic partos fasces fortia corda leuant (No.394, dated 11 September 552; Plate 128). His nephew Nicetius succeeded him (FEAG.II: 166), a fact baldly stated upon his epitaph: Sacerdotis $f<a>c t u s$ bis proximus her<e>s sanguine coniunctu<s>, culmine, sede simul (No.395, dated 2 April 573). The familial ties of Nicetius go further, as shown in two Vitae, one by Gregory of Tours (VP. VIII), the other anonymous (MGH.SRM.III, pp.521-524). Of these, Gregory's version is the more laudatory since Nicetius was his great-uncle. Nicetius' father was Florentinus, a senator, (ex senatoribus, VP. VIII: 1) who had been offered the episcopate of Genève. The story goes that his wife begged him to decline, claiming that she was about to give birth to a bishop (idem. 1). When Sacerdos lay ill in Paris he begged the king that his nephew, Nicetius, should succeed him on account of his chastity, devotion to the church and charity (idem. 3). His successor was Priscus whose epitaph also describes him as progenie clarus, felix, generosus, opimus (No. 398 Lyon, dated 13 June 586-588). The immediate impression gained from this overview of episcopal epitaphs is one of high birth, concord and amicitia amongst the clergy. However, we know from the Vita of Nicetius by Gregory that this was not so and that he was an opponent of the bishop (VP.VIII. 5); following his death Priscus gave Nicetius' cloak to a deacon with disastrous results for the recipient (idem. 5). According to James (1985: 147, citing Brown, 1982: 186), the tales of Gregory on such matters illustrate the propaganda nature of many of the Vitae. In fact, the successor of Priscus, Aetherius, had been elected to succeed Nicetius but king Guntram had over-ruled the decision (FEAG.II: 168-9). Once he acceded to the see of Lyon it was he who instigated the cult of Nicetius and oversaw the writing of his Vita (James 1985: 148; MGH.SRM.III, pp.521-524). Despite dissent within the ranks of the clergy, a united front to the world was evidently seen to be essential; the eulogy to Priscus confirms his close relationship with the king and declares him to be favoured by God (concomis et dignus regisque domesticus et sic promeruit summo mente placere Deo). Logically, this epitaph must have been erected during the episcopate of Aetherius, the very man who promoted the cult of Nicetius. Outside the metropolitans the evidence is sparse, though the fragmentary epitaph of Eutropius of Orange states that cumq(ue) foret sublime d[ecus splendorque parentum], elegit Xpm quaerere m[ente pia] (No.452, he died in 494 but the epitaph itself may be later).

## Conversion / Dedication to God

A further convention was to record the good qualities of the deceased bishop as a youth and their conversion or dedication to God. The earliest example sees bishop Concordius of Arles
described as qui teneris primum ministrum fulsit in annis - although the office undertaken may have been secular (No. 102 Arles, Date: 385-395; Plate 30). Similarly, we find Avitus of Vienne described primum florescens indole quanta (No. 606 dated 518) and Pantagatus of Vienne his igitur studiis primaeuo flore iuuentae inter summatos esse prior studuit (No. 652 Vienne dated 540-545). A fragment from Viviers records the promise shown by another future bishop [imb]utus bonis primum defl[oruit aeuum] (No. 737 Viviers, dated 500-600). There is nothing unusual in this convention nor in the frequent recording of their decision to serve God and/or their dedication to God (cf. No. 61 Arles, No. 392 Lyon, No. 394 Lyon (Plate 128), No.418, Marseille, No. 604 Vienne, No. 608 Vienne, No. 652 Vienne). The same idiom is found in the Vitae, for example that of saint Gallus of Clermont (VP.VI): his virtues as a youth are fulsome if not downright incredible and worth quoting in full: erat autem egregiae castitatis, et tanquam senior, nihil peruerse appetens, a iocis se etiam iuuenilibus cohibebat, habens mirae dulcedinis uocem cum modulatione suauilectione incumbens assidue, delectans ieiuniis, et abstinens se multum a cibis (idem. 2). The Vita of saint Nicetius displays an equal measure of hyperbole (VP. VIII); he worked with the servants manually so as to supress his youthful passions intelligens commotiones corporeas non aliter nisi laboribus et aerumnis opprimi posse (idem. 1).

An unusually rare example from Arles describes Concordius' election by divine grace, post etiam lectus caelesti lege sacerdos (No. 102 dated 385-395; Plate 30). Bishops were generally elected by the people, though after the collapse of imperial rule the eventual outcome was often the preserve of the king, as in the case of Priscus of Lyon (see above and cf. Wood 1984: 79-84 for a discussion on the subject of contested elections in the Auvergne). It is not too far fetched to state that divine election ceases as a convention in the fifth century on account of the divisions clearly present amongst the senior clergy (and thereby between aristocratic families) within the metropolitans.

## Ecclesiastical and Secular Legal Duties

The central themes concern episcopal upholding and dispensation of the law, pastoral care, piety (particularly chastity) and learning, particularly concerning theological matters and orthodox dogma. Legal practice continued in Gaul during the early medieval period and several manuscripts of the Theodosian Code from the sixth century are known; the consultatio ueteris cuiusdam iurisconsulti, considered to date from the beginning of the sixth century, is thought to be from Arles (Riché 1976: 73). Whilst the teaching of legal practice may have continued through the final decades of the fifth century (some letters of Sidonius occasionally name individuals in the service of the Visigothic kings), it seems that those wishing to take courses generally went to Rome (ibid. 74). However, in both Gaul and Italy instruction in law tended to become a very exact speciality (ibid. 74). Whatever the exact nature of legal practice, we know that there were honorati qui legum possint habere notitiam in Provence in the early sixth century (idem. 140, quoting Cassiodorus, Variae, 4, 12). The majority of our episcopal epitaphs date from the same century so it is pertinent to question the extent and nature of episcopal
involvement in legal affairs. Many Late Roman bishops such as Germanus of Auxerre and Gregory of Langres had been senior civil officials earlier in their careers. Therefore such men were suited to run the temporal affairs within their sees and equipped to act as judges, although their caseloads were concerned largely with disputes involving churchmen. Bishops involved in other law suits were more often than not unofficial conciliators rather than official justices. The increased role bestowed upon bishops by Constantine the Great in the administration of justice was reduced during the fourth and fifth centuries but many bishops continued to possess legal expertise and made use of their knowledge as did their Merovingian successors (Wood 1994: 75). Unfortunately, as Wood has emphasised, much that has been deduced about the institutionalised authority held by bishops in the late fifth and early sixth century, over and above their canonical jurisdiction, depends on episcopal epitaphs and it is difficult to distinguish reality from convention (idem.). As we have already seen, the episcopal epitaphs probably display conventional themes and idealised descriptions of the bishop rather than the actual deeds of the man. The epitaph of Hilarius of Arles (No. 112 Arles dated 5 May 449; Plate 35) states his specifically ecclesiastical role, sacrosanctae legis antestis Hilarius hic quiescit but others are sometimes ambiguous. The epitaph of Rusticus of Lyon (No. 392 dated 25 April 501) records that milite legiferum moderatus corde tribunal pr<a>ebuit ingenio for<t>ia tela duci, which would leave no doubt that he was dealing with important issues were it not for the formulaic manner of the epitaphs described above. The epitaphs of his successors, Nicetius and Priscus both make mention of legal affairs: in the case of the former, the efforts made to avoid the courts causarum spreuit strepitus uanosque furores et simplex mundo, sed sapiens Domino iura potestatum uerbi terrore cohercens (No. 395 dated 2 April 573); the latter appears to have been enthusiastic, mentis et arbitrio iusti<t>iaque potens, Indul<s>it prudens mixto m<0>deramine causis <iu>rgi<a> componens more sereniferi (No. 398 dated 13 June 586-588). Bishop Namatius of Vienne appears to have spread his legal influence throughout the cities within his Metropolitan, though again this may have been confined to ecclesiastical matters or even rhetorical hyperbole on the part of the versifier: qui cum iura daret commissis urbibus amplis, Adiuncta pietate modis iustissima sanxit, patricius, praesul patriae rectorque uocatus (No. 604 dated 559). Noticeably, saints' Vitae are more often than not silent upon the legal business of the bishops; on balance bishops probably only concerned themselves with ecclesiastical affairs as canon 12 of the council of Mâcon in 585 suggests. The essence of the canon (restating earlier judgements) is that civil judges must defer to bishops in cases concerning widows and orphans on pain on execution (Pontal 1989: 191 and cf. passim for canons concerning ecclesiastical affairs rather than criminal). As early as 506 the church had recognised a duty towards manumitted slaves at the council of Agde (Beck 1950: 327). However, the synods continued to strive to gain exclusive competence over manumitted slaves and laymen could bring civil cases before a bishop (idem. 359, arguing that the frequenting of such audientia testify to their equity and expeditiousness); indeed bishops were often summoned to sit with counts in hearing criminal cases, though it is difficult to assess their importance (idem. 359). Certainly Caesarius of Arles was used to the
laity bringing their disputes before him (idem. 325, emphasising that this would have presented no difficulty in Provence because the Ostrogoths recognised episcopal audientia).

## Pastoral Care

The subject of widows and orphans leads to the primary duty incumbent upon a bishop, namely pastoral care, a duty duly emphasised both on epitaphs and in Vitae. The pastoral offices listed tend to emphasise material benefits over the spiritual, or at least they are detailed more specifically. The Gallic Church possessed substantial income prior to the sixth century and the private charities of the episcopacy depended upon the extent of their revenues which were doubtless far greater in the metropolitans than in the smaller ciuitates. However, the synods recognised that the poor had a claim upon those revenues (Beck 1950: 360, and see 328-344 for a discussion on charity in South Eastern Gaul). However, during the course of the sixth century there is evidence that the distribution of such beneficence shifted increasingly from the bishop to individual parishes, as testified by the evidence from non-episcopal epitaphs (see below). With charitable work so evidently to the fore it is no surprise to read of largesse, particularly donations to the poor. Thus Nicetius of Lyon is described as uir bonus indultus cunctis famulisque benignus <quem duro laesit> uerbere quisque suo. Mansuetus, patiens, mitis, uenerabilis, aptus, pauperibus promptus, simplicibusque pius (No. 395 Lyon, dated 2 April 573). This concords with Gregory's description of his predecessor, Sacerdos, begging the king that his nephew, Nicetius, should succeed him on account of his chastity, devotion to the Church and charity (VP. 3), but we should not lose sight of the fact that the description of an individual's character in the Vitae conformed to a literary convention and the lengthy exordium to the Life of Gallus (VP. VI) in particular dwells upon the merits of such characteristics and virtues as those recorded for Nicetius (both men of course are relatives of Gregory). Similarly at Vienne bishop Avitus distribuit parcus, pascit ieiunus, amando terret et austeris indulgentissima miscet (No.606, dated 518). A few years later bishop Pantagatus dans epulas primis, et largo munere gazas pauperibusque dedit, caelica regna petens (No.652, dated 540-545, though doubtless he would not have thanked the versifier for recording the purpose of his charity so candidly). Bishop Namatius too is remembered for his charitable works, perfugium miseris erat et tutela benignis (No.604, dated 559), though here the versifier tactfully employs an optative mood for his reward, uiuat ut aetermum et Xpi gratetur amore. The exploits of Namatius do not stop there, for if the epitaph is not merely an hyperbolic eulogy, then he seems to have had a special interest in those least fortunate entrusted in his care and was well thought of by the citizenry; pauper laetus abit, nudus discedit opertus, captiuus plaudit liber sese esse redemptum, ciuis agit grates tantoque antistite gaudet (idem.).

## Chastity and Piety

Regularly the episcopal epitaphs are concerned with piety and chastity, and the bishops' wise decisions to spurn earthly rewards in favour of the eternal life in Heaven - in short, how meritorious they were. The numerous Vitae were written with the express purposes outlined
above, so one can expect their laudatory themes, given those purposes. Similarly, it cannot be the case that the epitaphs should be taken at face value or necessarily reflect the reality. Nevertheless, if we take the pages of Gregory's Historia Francorum at face value, there are few notorious events recorded concerning the episcopacy. The famous passages concerning Sagittarius of Gap and his brother, Salonius of Embrun, fighting in battle (HF.IV. 42) and, after enjoying a spree of nefarious activity, their deposition at Châlon-sur-Saône (HF.V. 26) are very rare. Tales of intrigue within the ecclesiastical hierarchy are less so; the opposition of Priscus to Nicetius at Lyon doubtless contains much truth but the issue here is whether or not the deeds recorded on the inscriptions are true - do these bishops merit the praise inscribed? The short answer is affirmative, but there is a caveat, since we do not have the epitaphs of such bishops as Sagittarius and Salonius and where there is a Vita to complement an episcopal epitaph (and this is the point of this section) it is uniformly laudatory. As Beck (1950:346) has deduced, of 148 prelates known in South Eastern Gaul in the sixth century, 34 ( $23 \%$ ) are saints; he maintains with good reason that when allowance is made for a few scandals and simoniacs, the ecclesiastical hierarchy appears to have followed good christian standards (idem.). Thus their chastity is praised but rarely. Our earliest example is also one of the shortest episcopal epitaphs, bishop Concordius of Arles is described as integer adque pius uita et corpore purus (No.102, dated 385-395; Plate 30). Bishop Nicetius of Lyon is given lengthy praise for his virtues sic uigil <ac> sobrius, sic castus carnis ubique, quo ni<h>il in clero dulcius esse potest ... iurgia despiciens suspiciensque Deum, sic erecto simul mi<t>is pietate serenus (No.395, dated 2 April 573). Gregory describes him in much the same terms: castitetem autem non modo hic diligenter erat custodiens, uerum etiam custodiendi gratiam aliis iugiter praedicabat, et a polluto tactu et uerbis obscenis ut desisterent edocebat (VP. VIII: 2) - he appears to have been as fastidious about chastity as one would expect of a monk but again Gregory is lauding a member of his own family; also we should note that his epitaph was presumably erected during the episcopate of his old ecclesiastical adversary, Priscus. Presumably family pressure of the kind only the senatorial class could muster would have always ensured that the deceased scions of noble houses received nothing but the most positive eulogies - here the preoccupation with chastity apparent in Nicetius may indeed be founded in fact and indicate something of an obsession. The paucity of mentions of chastity on episcopal epitaphs is curious, especially so because it is frequent on other epitaphs (particularly on feminine examples - see below) but Gregory makes clear at some length the virtues and corporeal integrity as a youth of bishop Gallus of Clermont, his uncle, erat autem egregiae castitatis, et tanquam senior, nihil peruerse appetens (VP.VI, 2). Curiously, the epitaph of bishop Avitus of Vienne makes no mention of his chastity, yet it is he who wrote the celebrated treatise on the benefits of chastity, addressed to his sister, de consolatoria laude castitatis, ad Fuscinam sororem Deo uirginem sacratem (PL.LIX, cols. 369-382) which ends with the valedictory factis digna tuis, materque effecta parentum uirgineae uictrix sociabere laeta coronae, which seems to emphasise the episcopal point of view point succinctly.

## Education, Learning, Dogma and Orthodoxy

The social background of almost all bishops was senatorial (see above) and therefore their education can be expected to have been of the highest quality available for the time. The widespread system of classical education had declined rapidly with the collapse of the Roman West but such an education was still available in the late fifth century in South Eastern Gaul even if now reduced to small groups of scholars and a few teachers (Riché 1976: 32-33 and cf. Wood 1979: 39-48). However, whilst educational institutions certainly existed within the Burgundian kingdom, our sole source is the writings of bishop Avitus of Vienne (idem.). By the sixth century, although classical works were still copied and read, what education system that existed had an almost entirely religious curriculum (idem. 96-97). A description and discussion of the education system in South East Gaul lies beyond the scope of this study (but cf. Idem. 31-35, 54, 79-95, 124-129 and 184-209), but it needs to be emphasised that the literary culture was based increasingly upon the Bible, whereas the works of pagan authors were frowned upon in some quarters as incompatible with a Christian culture. However, in a transitional culture one may expect to find both Classical and Christian elements in the literature and this is indeed the case with the episcopal epitaphs. At Aix-en-Provence (No. 6 dated 450-600) an un-named bishop is described as eclesiae doctor and the intellectual labours of another from Die (No. 194 dated 450-463; Plate 58) described as [... s]tudiis uirtus siit ut labor ille [...]. From Lyon the epitaph of Aurelianus of Arles praises his theological knowledge and orthodoxy as a blessing for his see, pontifici claro fulcisci dogmate, cultu, cumque Arelas digno munere $\ll a>e t a$ fuit (No.393, dated 16 June 551). Bishop Avitus of Vienne's epitaph emphasises strongly his orthodoxy in a sentence barely disguising his anti-Arian sentiments (No.606, dated 518), dissona ueridicam fingunt quae dogmata legem, hortatu ingenio, monitis meritisque subegit. From his Vita it is worth quoting the famous passage descibing his opposition to the Arian faith: Hic aduersus haeresim Arrianam, quae tunc non solum Africam, sed et Galliam Italiamque occupauerat, magno sudore decertauit, quod clarissima eius opera testantur: scribit enim dialogum haeresim illam oppugnans fidelissimo et doctissimo immortalique ingenio ad Gundobadum Burgundionum regem (MGH.AA.VI, 2, 1). The dialogue referred to is the Contra Eutychianam haeresim (PL.LIX, cols. 387-392). His vigour in countering the Arian faith is further emphasised in three letters to king Gundobad (PL.LIX 202-224 and cf. Wood 1979: 200-207) who was Arian. One successor, Pantagatus, is described as ingenti dogmate fulsit (No.652, dated 540-545). The large corpus of Avitus' work was evidently well-known and probably widely read in his lifetime since he is remembered as unus in arce fuit quoquolibet ordine fandi; orator nullus similis nullusque poeta, clamant quod sparsi per crebra uolumina libri (No.606, dated 518). In sixth century South Eastern Gaul only the breadth and scope of the works of Caesarius are comparable.

The administration and education of the episcopal choirs was of prime importance, though we have little information as to how it was undertaken. Studies probably began with the singing of the Psalter, which children probably memorised by heart, with the study of scripture and Vitae
coming later. It may be that only future clerics devoted themselves to chant and reading of Holy texts (Riché 1976: 281). The attribution to Gregory the Great for the creation of the schola cantorum is disputed (idem. 174) but whatever the case, the administration and education of the episcopal choirs appears to have often been under the aegis of the bishop in this region well before Gregory's papacy. Bishop Viuenciolus of Lyon appears to have taken a personal interest and actually lead the choir, uox organi, praeco uerbi, decus fratrum, ecclesi<a>e et populis speculum fuit (No.397, dated 12 July 525-535). The later epitaph of bishop Nicetius of Lyon (No.395, dated 2 April 573) displays similar episcopal enthusiasm, psallere pr<a>ecipue normamque tenere canendi primus et alterutrum tendere uoce chorum. Lyon may have been a particularly vigorous centre of choral traditions; a reconstructed non-episcopal epitaph records [.....] Latiae pollens [modulamine? Linguae? ... carmina? condi]deras nulla doc[trina .......] (No.294, Lyon, Saint-Irénée, 450-550; Plate 102).

Yet stronger evidence comes from the reconstructed epitaph of a certain Nonnusus Pernoctans hymnis ti[bi uita beata manebit], parua tibi seruan[t carmina facta tua] (No.295, dated 450-500; Plate 103). This epitaph proves clearly that a choir sang nightly, in remembrance of Nonnusus, and probably also for the souls of several valued but now departed brethren of the Lyon Church. It may indicate even the employment of the laus perennis, adopted at Sigismund's monastic foundation at Agaune in 515 (see Chapter Two).

Finally, the high quality of episcopal oratory is recorded; there is nothing unusual about this, as Descombes has pointed out, particularly with regard to bishops (RICG.XV: p.349). Both their education and their vocation as preachers demanded rhetorical skills and the sermones of Caesarius of Arles (Morin 1937-42) alone stand witness as to the seriousness with which the art was taken. Descombes has noted the word orator often has the same sense as a writer (RICG.XV.: p.349); hence, although no writings of Pantagatus of Vienne have survived, his epitaph indicates that he wrote considerably, orator magnus, uates et ipse fuit (No.652, dated 540-545) - although in both this case and in the description of Avitus' talents, the versifier does seem to make plain the distinction between the spoken and written word. The most dependable evidence from an epitaph for an episcopal school comes from that of Haesicius (No.608, dated 552-558) stating that he studied astronomy (temporum mensor), arithmetic (numeros modosuae) and music (calculo cemens strenuusque doctor). Descombes emphasises that he appears to have had a wide breadth of knowledge for his time (RICG.XV: p.400) and that he took a special interest in teaching the pupils himself (unde fraterna docuit libenter agmina templis). However, he seems to have had a full career prior to the episcopate; he was a quaestor to the king and may have had some legal duties as bishop, fautor et pacis, studuit furentes reddere ciues speciali uoto mentis amice, although this poetical phrase may mean that he merely arbitrated in civil disputes.

## Obita - Ascension to Heaven Secured by their Merits and Divine Selection

The final section of an episcopal epitaph is almost invariably devoted to their celestial reward (sometimes combining a statement describing how fortunate they were in enjoying a long life), accompanied by an often poetical description of their manner of departure. Occasionally the grief of their relatives and a classical description of how the tomb now holds the departed is given. It is here that the influence of classical styles and traditions are most evident: the theme of immortality is to the forefront yet also one finds grief and lamentation expressed in almost pagan terms. The reality of afterlife is not doubted, yet what exactly that constitutes and the location of Heaven is not always clear. The afterlife is clearly a reward for the faithful, yet at times there appears to be present a pagan feeling that the tomb now holds the deceased with its dark implications. The epitaph of Concordius of Arles is the earliest example where these themes are tersely combined (No. 102 Arles, dated 385-395; Plate 30):
> triginta et geminos decim uix reddidit annos.
> Hunc cito sideream raptum omnipotentis in aulam
> et mater blanda et frater sine funere quaerunt.

We are confronted immediately by a personal, familial lamentation that he died relatively young. This accords with the generally held feeling that it is not the natural order for the young to be taken away, Concordius' body has ascended to Heaven (here firmly located amongst the stars), leaving a grieving mother and brother. Sine funere quaerunt is a curious phrase without parallel in South Eastern Gaul, although the epitaph of Haesicius of Vienne has funes Haesici tegitur sepulchro (No.608, dated $552-558$ ) where clearly his remains are understood for funes (cf. Blaise 1954: 369, funus). It may mean that they seek to pray for his soul at his tomb, which Le Blant reports to have been regarded by locals as the scene of miracles (ICG: 509). However, it is clear that this is an example of the dualistic view of body and soul; like the pagans, Christians held a dualistic conception of the living man. In Christian epigraphy the body dies and the soul lives on; its destination is Heaven. The interpretation is that the soul breaks free and makes for the sky, alone, and only the flesh remains. It is questionable whether this is an orthodox Christian view of immortality (Lattimore 1962: 304). More explicit assertions of immortality occur in this period than previously, together with other expressions affirming a belief in the afterlife, such as the equivalence of light and life (idem. 301). In the pagan world death was considered final and evil; with Christianity, immortality comes as a consolation. These are concepts which are found occasionally conflated in apparent contradiction on episcopal epitaphs (and also on others, see below). Although Concordius' is an episcopal epitaph, less than a century had elapsed since Christianity had become an accepted religion; therefore it is unsurprising to witness grief which Saint Paul maintained should be moderate, nolumus autem vos ignorare fratres de dormientibus ut non contristemini sicut et ceteri qui spem non habent (Thessalonians 4:13). Nevertheless, lamentation remains a constant theme throughout the sixth century from the impersonal exordium of bishop Aurelianus' epitaph, expressed in Vergilian terms, orbis celsa graui uexantur culmina lapsu urbis +cumina est+
flumina clara ruunt (No.393, dated 551), to the personal grief expressed by the sister of bishop Haesicius of Vienne, quem soror Marcella gemens obisse, ultimum prebens lacrimis leuamen, nomen hic scalpsit titulumque fixit carmine paruo (No.608, dated 552-558). Similarly, the epitaph of bishop Sacerdos of Lyon records the lamentation of his flock, stating that though his body lies in this tomb, his deeds remain as an example while he (i.e. his soul) now undertakes its celestial role, gaudia cunctorum rapiens, lamenta relinquens arcobus hic clausus laudibus ampla tenens, (No.394, dated 11 September 552; Plate 128).

Concordius' epitaph provides evidence of the dogmatic problem concerning dualism and Orthodoxy. Here the soul has departed and the body remains with no suggestion of future corporeal resurrection. Elsewhere one finds evidence that the body was considered precious, dormant until the resurrection - Greek thought manifesting itself in orthodox Christian dogma. Orthodox inscriptions speak of depositio (sleep) and of resurrection and judgement, together with protecting the tomb with curses. These represent an oriental, not a Greek tradition; Jewish belief at the time of Christ was that the good will be resurrected in the flesh on Judgement Day (Lattimore 1962: 309). Lattimore states that for Saint Paul any other interpretation had no meaning, si autem Christus praedicatur quod resurrexit a mortuis quomodo quidam dicunt in vobis quoniam resurrectio mortuorum non est si autem resurrectio mortuorum non est neque Christus resurrexit si autem Christus non resurrexit inanis est ergo praedicatio nostra inanis est et fides vestra (Corinthians, 1, 15, 12-14). Paul's failure at Athens was because the return to life of the body was nonsense to the Greeks. Dualistic passages on epitaphs are thus heretical and it arises from the influence of Greek on Christian thought; it should be seen as preserved by literary tradition though it went deeper than as a mere literary device as Fathers such as Athenagoras, Tertullian and Irenaeus attempted to compromise by placing the separated soul after death in a limbo or pre-Heaven until Judgement Day. An example of this comes from the epitaph of bishop Rusticus of Lyon actaque ca<e>ruleis insultat uita latebris nigra superfusi nec timet antra soli. Astra fo<u>ent animam, corpus natura recepit, hoc quoque mors uellet non licuisse sibi (No.392, dated 501). Lattimore cites the careful avoidance of heresy on the epitaph of Gregory the Great suscipe, terra, tuo corpus de corpore sumptum, reddere quod ualeas uiuificante Deo (Rome, dated 604; ILCV: 990).

However, precisely what the mourners were lamenting at this period often remains elusive, given the possibly ambiguous nature of their belief in the afterlife. Among other fifth century epitaphs, that of Bishop lamlychus merely awaits the resurrection without elaboration (No. 469, Chalon-sur-Saône, dated 479) whereas that of Hilarius of Arles (No.113, dated 449) overflows with imagery and pertinently avoids ambiguity: he has left his mortal body behind and (his soul) has gone to Heaven, contemnens fragilem ter[ren]i corporis usum hic carnis spolium liquit [ad] astra uolans; there is no suggestion that the corporeal body will be resurrected. The epitaph goes further as through his merits he has already taken his place at Christ's side and enjoys the gardens of Paradise:

Nec mirum si post haec meruit tua limina, Xpe, angelicasque domos intrauit et aurea regna, diuitias, paradise, tuas, $f<r$ agrantia semper gramina et halantes diuinis floribus hortos subiectasque uidet nubes et sidera caeli.

This is by far the most florid description of Heaven to be found on any episcopal epitaph Guyon (1989: 151) has cited Diehl's observation (ILCV: 1062a) of Virgilian influence, croceis halantes floribus horti (Georgics, 4, 109). The final line suggests that the location of Heaven is in fact above the clouds and constellations, whereas other epitaphs suggest a locality among the stars (see below). At Vienne, bishop Avitus is enjoying eternal life (No.606, dated 518), as does bishop Haesicius who has left his body here (No. 608, dated 552-558). Bishop Pantagatus has ascended to Heaven where he now also protects Vienne, qui sit praesidium, celsa Vienna, tibi (No.652, dated 540-545). Bishop Namatius' epitaph is secure that the good shall go to Heaven, aetemum quia uiuit homo si iusta sequatur, and now he is there himself, by way of proof; more forthright is the assertion that he has left his body behind in the earth with no suggestion of corporeal resurrection, corpus humi mandans terrae terrena reliquit. At Lyon, toward the end of the sixth century, the epitaphs of Nicetius (No. 395, dated 573) and his rival and successor, Priscus (No. 398, dated 586-588), have both left this life for one in Heaven. These last few examples show that there was a consensus by the sixth century: the body is left behind and the soul has gone to heaven; the issue of resurrection is largely avoided and the emphasis is placed upon the blessed life now enjoyed by the deceased, thereby retaining the didactic purpose of the epitaph.

The lesson is clear, the reader of an epitaph can see that the faithful, virtuous and just will enter Heaven; equally clear is that the bishops now in Heaven possessed these qualities and effectively spurned earthly rewards for celestial Paradise (cf. Hilarius of Arles' epitaph, qui p[aupertatis a]morem praeponens auro ... spreuit opes, dum quaerit opes mortalia mu[t]ans perpetuis No. 113 Arles, dated 449, and Viuenciolus of Lyon's, pastor bone, omnium diadema episcoporum, No. 397 Lyon, dated 525-535). When Heaven calls, it is God's decision yet the saints also call upon their brother's name, as happened to Aurelianus of Arles, sed anima<s> sancta<s> +erectum+ consor<t>ia c<a>eli quas hinc corporibus laxat abire Deus (No.393, dated 551).

The reward of the faithful was eternal life yet, as pointed out above, the exact locality of Heaven is vague. Where stated, Heaven is considered to be somewhere amongst the stars; all the epitaphs agree on this (cf. No.5, Aix-en-Provence, sixth century, ad caelum mligrauit]; No. 113 Arles, dated 449, [ad] astra uolans; No. 392 Lyon, dated 501, astra fo<u>ent animam; No.393, Lyon, dated 551, astra subisse poli; No. 398 Lyon, dated 586-588, ad c<a>elum terris migrauit ab <i>mis; No. 604 Vienne dated 559, ad summos animam caelos). Although elements of dualism are the most evident elements of Classical thought to have been assimilated into Christian thought (albeit not without ambiguities), Lattimore (1962: 311) regards it as the most important because it challenges the orthodox view on a fundamental point of dogma. The
concept of eternal life is clearly recorded in a conventional classical fashion without deviating from orthodoxy - the rules of versification, largely adhered to, and classical literature seem to dictate the manner if not the form of conveying the idea. This particularly manifests itself in the idea that the soul leaves the body and ascends to the stars - no mention of this is found in Greek epitaphs and presumably it is a Latin literary device. Whatever its origin, the idea has much in common with the pagan concept of separation of body and soul. A sixth century epitaph from near Milan which makes clear the lingering influence of pagan thought within a Christian context:

Si mentis uirtus lucisque serenior usus defuncto in Chr(ist)o reuenit, non Tartara sentit
Cymeriosque lacus, meritis post fata superstis
funeris et legem perimens terraeque sepulcris astra tenet nescitque mori sic luce relicta.
(C.E.701, ILCV: 326a; dated 524 by the consulate of Opilio).

This is the epitaph of an honesta femina, Lazara, and demonstrates the longevity of classical themes; here the pagan theme of Tartarus is employed as the antithesis of Christian belief, the eternal life is accepted and the deceased is among the stars. The rare employment of Paradise to describe Heaven is also classical; its location is also in the sky and even Olympus is found occasionally (see below). We must remember that the senatorial class was still steeped in the classics and that phrases from Virgil remained part of their daily life and thus still played an influential part on their psyche (e.g. qui sanguine nostrum nomen in astra ferant Aeneid 7, 98100; idem uenturos tollemus in astra nepotes, Aeneid 3, 163; macte noua uirtute, puer: sic itur ad astra, dis genite et geniture deos, Aeneid 9, 652-653; Fontaine 1982: 55-67).

## THE EPITAPHS OF THE ARISTOCRATIC AND CLERICAL ORDERS

## Introduction

This sample, though selected relatively arbitrarily, comprises those inscriptions comparable in composition, form and (most importantly) elaborate style with the episcopal examples. The inscriptions from the Saint-Laurent de Choulans cemetery at Lyon are excluded because they provide a terminus for the development of the themes in the mid-seventh century, when epitaphs throughout the region quickly fade from the archaeological record. Within this group we encounter epitaphs from the highest ranks in society to the merely prosperous, from the higher ranks of the clergy to the lowliest lector. The most immediate difference between these and the episcopal epitaphs is that women are included, inevitably leading to a diversity and thematic divergence of eulogies employed between the sexes. As will be seen, the stereotypical laudationes inscribed on their behalf reinforce our suspicions that other (i.e. episcopal and male) eulogies are often purely didactic in purpose and formulaic in style, thereby offering substantially more information about how a society saw itself and desired to be perceived, yet giving little information about the individual.

The condition of a total of 471 epitaphs is sufficient to identify a total of 488 individuals by gender: 269 males, 219 females with a further 16 and eight examples respectively where the
remaining text suggests their gender. Sixteen epitaphs are dedicated to more than one person (always members of the same family) and 43 epitaphs display the name of the dedicator with a total of 53 dedicators' names extant. The vast majority are similar to those described in Chapter Three with a reference to their virtues and/or faith added. Some, however, resemble the episcopal epitaphs in scope.

## Life Expectancy

The ages of 319 individuals are extant (including examples where the gender is unknown and excluding No. 107 from Arles where the child is less than a year old). One hundred and sixty-five male and 124 female ages are extant; 23 are of unknown gender and four and three may be male or female respectively. The average age calculates at 36.65 years ( 39.33 for males, 33.88 for females) with a standard deviation of 24.05. This deviation is large but with the oldest two individuals claimed to be 100 years old, too much should not be read into this average. Nevertheless, we have a relatively large sample which one might assume initially to be approximately representative, especially since both the mean and the median (35) are similar. The mode, however, is 60 , suggesting that something may be amiss with the sample.

| Value | Frequency | \% | Cumulative \% |
| :---: | :---: | :---: | :---: |
| 1 | 3 | 9 | . 9 |
| 2 | 8 | 2.5 | 3.4 |
| 3 | 11 | 3.4 | 6.9 |
| 4 | 11 | 3.4 | 10.3 |
| 5 | 7 | 2.2 | 12.5 |
| 6 | 5 | 1.6 | 14.1 |
| 7 | 4 | 1.3 | 15.4 |
| 8 | 3 | . 9 | 16.3 |
| 9 | 3 | . 9 | 17.2 |
| 10 | 5 | 1.6 | 18.8 |
| 11 | 2 | . 6 | 19.4 |
| 12 | 6 | 1.9 | 21.3 |
| 13 | 4 | 1.3 | 22.6 |
| 14 | 3 | . 9 | 23.5 |
| 15 | 4 | 1.3 | 24.8 |
| 16 | 5 | 1.6 | 26.3 |
| 17 | 4 | 1.3 | 27.6 |
| 18 | 2 | . 6 | 28.2 |
| 19 | 1 | . 3 | 28.5 |
| 20 | 6 | 1.9 | 30.4 |
| 21 | 2 | . 6 | 31.0 |
| 22 | 2 | . 6 | 31.7 |
| 23 | 2 | . 6 | 32.3 |
| 24 | 4 | 1.3 | 33.5 |
| 25 | 8 | 2.5 | 36.1 |
| 26 | 2 | . 6 | 36.7 |
| 27 | 5 | 1.6 | 38.2 |
| 28 | 3 | . 9 | 39.2 |
| 29 | 1 | . 3 | 39.5 |
| 30 | 13 | 4.1 | 43.6 |
| 31 | 3 | . 9 | 44.5 |
| 32 | 3 | . 9 | 45.5 |
| 33 | 4 | 1.3 | 46.7 |
| 34 | 3 | . 9 | 47.6 |
| 35 | 10 | 3.1 | 50.8 |
| 36 | 2 | . 6 | 51.4 |
| 37 | 4 | 1.3 | 52.7 |
| 38 | 5 | 1.6 | 54.2 |
| 39 | 1 | . 3 | 54.5 |
| 40 | 11 | 3.4 | 58.0 |
| 41 | 2 | . 6 | 58.6 |


| 42 | 4 | 1.3 | 59.9 |
| :---: | :---: | :---: | :---: |
| 43 | 3 | 9 | 60.8 |
| 44 | 2 | 6 | 61.4 |
| 45 | 14 | 4.4 | 65.8 |
| 46 | 4 | 1.3 | 67.1 |
| 47 | 1 | . 3 | 67.4 |
| 48 | 4 | 1.3 | 68.7 |
| 50 | 15 | 4.7 | 73.4 |
| 51 | 3 | 9 | 74.3 |
| 52 | 1 | . 3 | 74.6 |
| 53 | 2 | 6 | 75.2 |
| 54 | 3 | 9 | 76.2 |
| 55 | 5 | 1.6 | 77.7 |
| 56 | 1 | . 3 | 78.1 |
| 57 | 1 | 3 | 78.4 |
| 58 | 1 | 3 | 78.7 |
| 59 | 1 | 3 | 79.0 |
| 60 | 16 | 5.0 | 84.0 |
| 63 | 1 | 3 | 84.3 |
| 65 | 12 | 3.8 | 88.1 |
| 66 | 1 | 3 | 88.4 |
| 67 | 1 | . 3 | 88.7 |
| 68 | 1 | . 3 | 89.0 |
| 69 | 1 | . 3 | 89.3 |
| 70 | 9 | 2.8 | 92.2 |
| 73 | 1 | . 3 | 92.5 |
| 75 | 3 | . 9 | 93.4 |
| 80 | 7 | 2.2 | 95.6 |
| 85 | 8 | 2.5 | 98.1 |
| 87 | 1 | . 3 | 98.4 |
| 90 | 2 | 6 | 99.1 |
| 95 | 1 | . 3 | 99.4 |
| 100 | 2 | . 6 | 100 |

Table 83: Frequency Distribution of Age at Death

Table 83 shows the frequency distribution and cumulative percentages for the total number of ages at death using 74 individual ages. The expected frequency for each age is 4.31 , so clearly some ages display a far higher degree of frequency than others. Indeed, the majority of ages do not deviate drastically from the expected value, but several do and they form a pattern. From the age of 30 onwards, there is a substantial increase at each five year interval until the age of 70 . At 75 there are only three examples but the pattern begins again, with 80 and 85 revealing far greater than expected examples. At first sight this appears to reveal that the age of the deceased was not known exactly, but even the ages 20 and 25 show slightly higher than expected frequencies. This pattern becomes more intriguing because the ages at either side of these quinquennial figures are consistently lower than expected. We have seen that the months and days tend to be combined with the age in years when the deceased is young, less than 20 (see Chapter Three). The only conclusion possible is that the actual age of many people was unknown and many ages are approximate; there is no correlation between the ubiquitous and vague phrase plus minus and the quinquennial age ranges. However, since such approximations are probably no more than three or four years either side of the given date, the data we have are perhaps representative of the percentage mortality for any given decade, though only within the particular social class for which the epitaphs bear witness. Thus, half the population under study here died by the age of 35 and 75 percent by the age of 53 .

## The Members of the Presbyterivm

The list of ecclesiastical functions compiled in the early fifth century known as de septem ordinibus ecclesiae had not demurred to liken a bishop to a God, hic per omnia similis Deo est (Beck 1950: 3-4). The episcopate was pivotal but it could hardly function without the remainder of the clergy. We have seen that episcopal office was much coveted, and, once gained, senatorial families sought to secure it thereafter. This was not the case with the offices of the lesser clergy and familial opposition was frequent, not least on account of the ensuing probable transfer of property to the Church. By the fifth century South Eastern Gaul had adopted the general practice of ranging its clerics in an ascending order of importance: ostiarius, lector, exorcist, acolyte, subdeacon, deacon, priest and bishop. The lowly rank of fossor appears on epitaphs only in Rome (cf. ILCV: 1316-1324) and exorcists rarely come into view - their offices are unrecorded on Gallic epitaphs, yet being well known in Italy (ILCV: 1258-1263a) and North Africa (ILCV: 1263b, Carthage). However, their existence is in no doubt because the wife of an exorcist was forbidden to remarry at the Council of Mâcon in 585 (Pontal 1989: 188). Neither do ostiarii appear on epitaphs in this region, though several are known from documentary sources (e.g. at Saint-Étienne, i.e. basilica sancti Stefani, at Marseille; HF, VI, 11). There is some epigraphical evidence for lectors; at Autun (No.137, dated 400-450), Viviers (No.736, 450-500, who was 13 years old; Plate 232), and from neaby Alba/Aps (No.11, 500-600). Among their functions was the reading of the mass (Beck1950: 50). At Lyon, under the tutelage of a
primicerius they were grouped together in a schola lectorum as the epitaph of Stefanus attests (No.278, Saint-Irénée, dated 552; Plate 92). As Beck notes, this individual did not rise far within the ranks of the clergy since he is described as seruiens ecl(esiae) Lugduninsi. Another primicerius is known at Briord (No.163, dated 600-650); this is more important because seventh century Briord is best described as a rural parish yet may have held a full complement of clergy (see Chapter Six). Only one acolyte is known, Desiderius from Lyon (No.270, dated 517; Plate 88 ), who remained thus until his death at the age of 85 . Such information concerning these less distinguished individuals provides a corollary and a useful balance to the Vitae and episcopal epitaphs with the attendant glory in which their recipients basked.

The office of subdeacon is better represented: five are known and, importantly, two examples further attest the expansion of the parish system outside the ciuitates during the sixth century: at La Baume-Cornillane the epitaph of Constantinus (No.226, dated 520, Plate 67), and from Andance that of Santolus (No.19, dated 563). The other three are from Metropolitans: Vienne, Saint-Gervais (No.551, dated 475-500, Plate 186), Vienne, Saint-Georges (No.651, dated 541600; Plate 207), and Lyon, Saint-Irénée (No.277, dated 549; Plate 91). Beck (1950: 52) notes that the ages of some of the subdeacons were advanced; at Andance Santolus was 85 (No.19) and at Vienne, Saint-Gervais (No.551; Plate 186) Nigrinianus was 80, demonstrating that a number of men thus ordained never advanced beyond it. The ages of these men further indicate that there was no shortage of suitable candidates for advancement, a fact to be expected in a metropolitan or ciuitas but at Andance (today little more than a hamlet) it is extraordinary. It indicates that, at least in the northern Viennoise, even in the very minor parishes there were no shortages of suitable candidates or perhaps a deacon was selected and despatched from the nearest ciuitas or metropolitan. It should be noted that canonical law decreed that a man could only be appointed deacon at the age of 25 (Pontal 1989: 79, the Council of Arles, AD 524, canon 1). At the other end of the spectrum one encounters child clerics. The lector Severus mentioned above (No.736, Viviers, dated 450-500; Plate 232) was only 13 and an innocens who at the age of five entered service at the shrine of Saint Ireneus at Lyon until his death seven years later (No.289, dated 546-606; Plate 98) - it follows that one could spend the greater portion of one's life in the service of the Church yet advance little during this period.

If advancement came it would be to the office of deacon, which is slightly better represented with three from outside the ciuitates: the earliest is from Bourgoin (No.147, dated 517), followed by examples from Andance (No.21, dated 500-540; Plate 4) and Toulaud (No.504, dated 694, also the latest epitaph in this study; Plate 165). Within the ciuitates there are epitaphs from Viviers (No.734, dated 496; Plate 230), Die (No.193, dated 548-608) and Vaison-la-Romaine (No.522, dated 536). The metropolitans are also represented: at Lyon (No.402, dated 541-500) and two from Vienne, (Nos. No.701, dated 450-550, Plate 223 and No.682, dated 559; Plate 219). The bulk of pastoral care fell upon the members of this rank and above, though the primary function of a deacon was to dispense the Eucharist (Beck 1950: 54). The epitaphs are
strangely silent on their functions and virtues, but this is true elsewhere (cf. ILCV: 1197-1212, Italy; 1226-1227a, Spain; 1228, Africa).

The most commonly attested clerical order is the priesthood, of which 17 epitaphs proclaim their presence. The earliest examples once again are attested at the metropolitans: at Lyon the earliest epitaph is that of Romanus (No.349, dated 430-500; Plate 113) followed by that of Venerabilis (No.297, dated 470-540) and a single-seventh century example, the epitaph of Viventus (No.371, dated 600-650 from Saint-Laurent-de-Choulans; Plate 125). At Arles only two examples are extant (Nos. 62 and 95, dated 540-600 and 554 respectively). Even at Vienne only two examples are extant (Nos. 714 and 573, dated 470-540 and 540-600 respectively). Outside the metropolitans there is some evidence in the ciuitates (Nos. 523 and 521, dated 475-500 and 519 respectively; No.217, dated 520, Grenoble (Plate 61); No.735, dated 549-609, Viviers; Plate 231). However, the epigraphic evidence for the rural districts suggest initially that there were no priests until the sixth century. Only three presbyters are known before the seventh century (No.438, dated 540-600, Montfort, Plate 143; No. 731 (Plate 228), dated 578, Vif; No. 175 (Plate 53), dated 609, Chavanoz). In the seventh century there are three examples from a single site, Briord; the epitaphs of Carusus (No.155, dated 629), Felix (No.156, dated 630 or 615) and Amatus (No.157, dated 633) who appears to have been a priest at nearby Vézeronce but buried at Briord. If we exclude the three metropolitans and two building dedications (Nos. 209 and 468), there remain 297 inscriptions, 291 of which are epitaphs; 114 are distributed within 23 ciuitates but the remaining 183 are distributed among 94 sites known to have been mansiones, uici, uillae or sites which can be assumed to have been.

## The Clergy and the Genesis of the Parochial System

We saw in Chapter One that the presence of an epitaph is often the sole archaeological evidence available for these sites and that the presence of an epitaph logically suggests that a priest officiated at the burial service. The genesis of the parochial system in South Eastern Gaul lies outside the purview of this study but the epitaphs may be expected to complement and enhance our understanding of a process that has left its stamp upon communities to this day. The reconstruction of many epitaphs in Chapter Four, combined with the allocation of a relative date range, allows us some insight into the processes of evangelization an the institution of the parish system. However, it must be made clear that the amount of archaeological excavation undertaken outside the major cities is so far rather nugatory, with the exception of sites such as Briord (c.f. Chapter One).

The genesis of the parochial system has been discussed by Beck (1950: 70-81) and is summarised here in order to lend an overview of the ecclesiastical framework in this region by the seventh century. The Gallic Church until c. 300 consisted of but a single parish within each diocese and religious life centered around the cathedra of the bishop. Other sanctuaries existed both in the episcopal city and in the rural regions of its ciuitas, but only the cathedral possessed a baptistry and conducted regular services. The bishop oversaw the presbyterium, whose
members were connected with the basilicae of the martyrial shrines and were despatched to conduct services in the country oratories and indeed convert the communities. From the fourth century onwards and particularly in the sixth, the beginnings of a true parochial system is traceable in Gaul.

The building of churches grew in the ciuitates of South East Gaul: most were provided with their own clergy of their own but there is no evidence that they were considered to be parishes since no baptistries were attatched. Of the sites here considered only at Notre-Dame-du-Brusc, in the ciuitas of Antibes is a baptistry known which is an addition to the original church and may date to the late sixth century. In the rural areas, but within the territory of the ciuitas were vici, castella, and villae and by the first half of the fifth century begin to appear with churches of their own where they were probably more numerous than those on private estates. There were such churches as early as 349 in the vicinity of Embrun and 417 in the Bouches-du-Rhône, suggesting that rural churches were of some antiquity in this region. The greatest change in status for these churches arrived by the beginning of the sixth century - the major festivals were celebrated in these churches with no obligation upon the part of their clergy or people to attend the same services at the ciuitas cathedral. Nevertheless, although Beck claims that there are good grounds to believe that baptismal services took place the sources are not explicit, and as mentioned above, baptistries are rare. Where they are attested archaeologically in the ciuitates they are invariably imposing and substantial structures, perhaps to emphasise the importance of the ceremony. This process is unlikely to have been ubiquitous or contemporaneous and Beck summarises the types of churches in South East Gaul by the end of the sixth century thus:

1) The cathedral church continued with its own clergy.
2) Other churches were built within the episcopal city with their own clerics. They were not parish churches because there is no such evidence until the ninth century. There were smaller chapels or oratories both within the city and in its suburbs.
3) In the rural districts there were oratories on the estates of private individuals and those owned by the Church or clerics. These could have parochial status with their own priest.
4) Finally, there were the parish churches of the vici and castella - an example of which is the parochia Epaonensis, now identified wlth Saint-Romain-d'Albon and site of the Council of 517 (see Chapter One).
Beck employs only clerical epitaphs to support his proposition that at least half the clergy served rural areas by the sixth century (idem. 81) As explained above, it is probably safe to employ all epitaphs although the total number of examples involved does not justify unqualified credence in the statistical deductions thereof. Table 84 lists the earliest occurrence of an epitaph from each locality outside the ciuitates for each metropolitan. This table is based upon results obtained from postulations calculated in Chapter Four - it is clear that everywhere Christian burials were taking place in rural districts from the early fifth century and it seems logical that they began some time beforehand, as they certainly did in the ciuitates. This is confirmed by the existence in Arelatensis of 14 sites which have revealed epitaphs prior to the
sixth century, followed by 10 for Lugdunensis and 16 in Viennensis. Therefore, approximately 50 percent of sites have produced epitaphs before the sixth century, suggesting that this region not only suffered little from the vicissitudes of the fifth century but that the church was actually confidently expanding its role. These figures nearly double by the end of the sixth century, an extraordinary increase missed by Beck who employed only the epitaphs of the clergy (see above). There is a corollary: Beck cites the Abbé Chaume's (1937: 65) figures for the diocese of Auxerre where 20 churches existed at the close of the fifth century and 37 by the end of the sixth.

| Record | Arelatensis | Date Range |
| :---: | :---: | :---: |
| 133 | Aubagne | 325-400 |
| 190 | Dauphin | 325-400 |
| 200 | Faucon-de-Barcelonnette | 325-400 |
| 184 | Colonzelle | 350-400 |
| 168 | Brunet | 425-475 |
| 169 | Carcès | 425-475 |
| 1350 | Notre-Dame-du-Brusc | 425-475 |
| 458 | La Gayole | 450-475 |
| 238 | Lorgues | 450-500 |
| 480 | Saint-Maximin-La-Sainte- | 450-500 |
| 234 | Le Buis | 450-550 |
| 443 | Narbonensis Secunda | 450-550 |
| 447 | Notre-Dame-de-Beauregard | 470-540 |
| 507 | Urban | 485 |
| 210 | Gigondas | 491 ? 518 ? |
| 462 | Reillanne | 500-550 |
| 408 | Mane | 500-600 |
| 236 | Le Pin | 506 |
| 144 | Bellegarde | 521 |
| 167 | Bruis | 538 |
| 875 | Montfort | 540-600 |
| 140 | Banon | 541-601 |
| 481 | Saint-Restitut | 548 |
| 733 | Villeneuve-lès-Avignon | 587 |
| 460 | Peyruis | 600-700 |
| Record | Lugdunensis | Date Range |
| 18 | Albigny | 430-500 |
| 201 | Fénay | 430-500 |
| 80 | Anse | 450-500 |
| 740 | Vix | 450-500 |
| 461 | Pothières | 461 |
| 222 | Grigny | 469 |
| 154 | Briord | 475-500 |
| 145 | Bourg-en-Bresse | 475-550 |
| 469 | Saint-Germain-du-Plain | 479 |
| 479 | Saint-Maurice-de-Rémens | 486 |
| 196 | Ecully | 518 |
| 467 | Saint-Alban-de-Bron | 551 |
| 434 | Mellecey | 584? |
| Record | Viennensis | Date Range |
| 39 | Aoste | 450-500 |
| 223 | Gruffy | 450-500 |
| 227 | La Côte-Saint-André | 450-500 |
| 465 | Revel-Tourdan | 450-500 |
| 482 | Saint-Romain-d'Albon | 467 |
| 1 | Agnin | 470-540 |


| 83 | Aouste | $470-540$ |
| :--- | :--- | :--- |
| 185 | Corenc | $470-540$ |
| 442 | Nacon | $470-540$ |
| 457 | Pact | $470-540$ |
| 470 | Saint-Gervais | $470-540$ |
| 505 | Tournon | $470-540$ |
| 494 | Saint-Vallier | $483-534$ |
| 220 | Grésy-sur-Aix | 486 |
| 491 | Saint-Thomé | 487 |
| 537 | Vézeronce | 491 |
| 21 | Andance | $500-540$ |
| 148 | Bourgoin | $500-550$ |
| 108 | Alba /Aps | $500-600$ |
| 478 | Saint-Laurent-de-Mure | $500-600$ |
| 225 | Jongieux | 504 |
| 240 | Luc-en-Diois | 514 |
| 488 | Saint-Sixte-de-Merlas | 516 |
| 732 | Vif | $519 ?$ |
| 226 | La Baume-Cornillane | 520 |
| 741 | Yenne | 521 |
| 232 | La Terrace | 522 |
| 241 | Lugrin | 527 |
| 459 | Parnans | 527 |
| 235 | Le Fayet | 529 |
| 174 | Charmes | 536 |
| 473 | Saint-Julien-en-Quint | 537 |
| 132 | Arras-sur-Rhône | $540-600$ |
| 199 | Eyzin | $540-600$ |
| 435 | Moirans | $540-600$ |
| 456 | Ourches | $540-600$ |
| 536 | Vérenay | $540-600$ |
| 472 | Saint-Jean-de-Bournay | $540-650$ |
| 183 | Clérieux | 544 |
| 44 | Arandon | 546 |
| 233 | La Tronche | $548-608$ |
| 440 | Moutiers | 561 |
| 506 | Trept | 565 |
| 242 | Luzinay | 607 |
| 175 | Chavanoz | 609 |
| 374 | Crussol | $675-700$ |
| 3488 | Soyons | $675-700$ |
| 224 | Guillerand | 694 |
| 504 | Toulaud |  |
| 7 | Tha |  |

Table 84: The Earliest Occurrence of Epitaphs Outside the Ciuitates

We have seen in Chapter One that the majority of epitaphs originate from cemeteries and funereal churches within the great Metropolitans of Lyon, Vienne and Arles. We have also seen in Chapter Four that outside the Metropolitans and the major ciuitates that a study of the regional and chronological development of the formulae shows that evangelisation must have been a predominant feature in rural areas. However, of these latter sites listed in Chapter One, the majority have been found to occur where previous Gallo-Roman occupation had taken place. Furthermore, it is noticeable that most sites lie along routes of communication such as the major rivers courses and roads employed during the Gallo-Roman period. Archaeological studies in the Var, in the southernmost part of are region show that much remains to be done and that as yet the paucity of archaeological evidence for the early parish system is equal to that for rural habitation as a whole (Brun et al. 1985). This paucity of information extends to the document sources that have come down to us; oft cited preoccupation with paganism in the countryside on the part of the episcopacy - for example, the Council of Orléans in 541 condemned those partaking in the consumption of meat from animals slaughtered according to ancient customs (c.f. Pontal 1989: 292-295). Pontal concludes (idem.) that it is not until the mid-seventh century that the church had established itself sufficiently in the rural areas since it is from this time that pockets of paganism and its adherents are no longer referred to though pagan practices survived (and continued to do so) for centuries to come, particularly in Spain.

Colardelle (1983), in his study of burial traditions in the Haut-Savoie, Savoie, Isère and Drôme states that his ecclesiastical map shows few monastic foundations (idem. Fig.4); an omission that must be due to the vagaries of the documentary sources. This omission extends to the parish churches in the countryside - "mais on sait peu de choses sur la christianisation des campagnes, comme, à vrai dire, sur tous les aspects de la vie quotidienne durant le Haut Moyen Age, ressources, sociétés, commerce etc." (idem.: 18). However, this somewhat pessimistic view should be tempered with the distribution of epitaphs, which show clearly that a wide-ranging parochial system was in place by the end of the sixth century. Furthermore, Colardelle's own distribution map of cemeteries dating to this period (he names it "Merovingian") shows a distribution of over 180 known cemeteries, for the most part clustered in the same areas where epitaphs have been recorded (idem. Fig.141). However, he is correct in pointing out that not a great deal can be made of this as yet since for the most part these cemeteries have not been fully excavated, in some cases mere sondages have been made. His survey concentrates on just four excavations where sufficient evidence is as yet forthcoming and it is clear that the archaeology and the history of the rural ecclesiastical landscape remains in its infancy.

## Religious Orders outside the Presbyterium

The monastic orders are rarely represented; from Arles comes the epitaph of Florentinus (No.128, Saint-Croix, dated 553) which records that he was founder of his abbey and that his successor was a certain Redemtus. At Nacon, near Grenoble, the epitaph of Vrbicius (No.442,
dated 470-540; Plate 145) together with a fragmentary epitaph (No.441, date 541-600; Plate 144) suggests the presence of a rural monastic site. A single abbess is recorded at Marseille, the epitaph of Tilisiola (No.423, dated 544-604) and one monk, Vincentus, from Lyon (No.350, Saint-Irénée/Saint-Just, dated 430-500). At Saint-Sixte-de-Merlas is the epitaph of a Domina, together with two female epitaphs suggesting the location of a female religious house (No.489, dated 550-610; Plate 161; Atsma 1976: 10-11; see Chapter One).

The occurrence of monastic orders on epitaphs as evidence for the existence of male and female foundations has been covered in depth by Atsma (1976) who employs as evidence the epithets famulus dei, religiosus, uir religiosus, seuuus and uenerabilis for men and for women ancilla, sanctimonialis, sacrata deo, puella Deo sacrata and uirginae. Atsma's study concerns all Gaul though the main body of evidence he has collected and plotted upon a distribution map originates from within this region. The main weakness of his argument that the epitaphs provide a source for monastic titles is that some are vague and ambiguous. Both male and females referred to as religiosus/a are all over 35 years old and Descombes (1985: 112-113) has claimed that this may merely be an epithet for their devotion denoting their long-held faith, whilst emphasising that both Allmer and Le Blant were hesitant in referring to a religiosus as a monk yet they always referred to a religiosa as a nun. The truth may be that we cannot be sure. Those who died young are often described as infans (five examples, all from Lyon and Vienne), infantula (one from Vienne), innocens (six examples - the distribution is ubiquitous) and innox (seven examples, again confined to Lyon and Vienne): although these descriptions are confined largely to those under 15 , two examples record their age as over 20 !

However, only two certain males are religiosi (No.723, dated 470-540 and No.641, sixth century, both from Vienne). Two further examples from Vienne and Lyon are described as uiri religiosi (Nos.673, dated 509 and 373, dated 600-650 respectively) and may indicate nothing other than their piety. The religiosae, however, do provide evidence of their involvement in monastic foundations: the epitaph of Eusebia from Marseille (No.421, dated 489 or 512) is explicit about her role in life, describing her as religiosa and magna ancella $D(e) i$ she was elected by God at the age of 14 whence she served in the monastery of Saint Cyricus for 50 years. This is unequivocal and the general rarity of epithets such as religiosus/a probably indicate the presence of a monk or nun. None of the members of the urban monasteries within the Metropolitans are known to have enjoyed separate burial from their fellow townsfolk so their appearance in the main cemeteries in Arles, Lyon and Vienne (where several urban monasteries are attested) provides no indication as to their calling other than the epithets employed (see Chapter One for urban monasteries within the Metropolitans).

Nevertheless, these epithets are unlikely to have been employed indiscriminately: they are taken here to be titles and therefore nouns, not adjectives. We do not find other titles employed where they do not belong; the language of the description of Eusebia is explicit and therefore the epithets are accepted here as evidence that the recipient was a member of a religious order. This does not mean, of course, that the presence of an isolated inscription in a rural district (e.g.
that of Valho, religiosa $f(e) m$ (ina) No. 225 (Plate 66), dated 504, Jongieux) indicates a monastic foundation in itself, though the discovery of several may, as at Saint-Sixte-de-Merlas. The same arguments apply to the description uenerabilis: the epitaph of Manneleubus from Briord indicates nothing more than his social status as an elderly person, (he was 60, No.149, dated 487), but that of Maria at Vienne also describes her as a reigiiosa (sic) et timens $D$ (omi)n(u)m, suggesting that she was indeed a member of a foundation for women (No.594, dated 540, Saint-Pierre; Plate 199). With the ancillae Deo we are perhaps on firmer ground. The term is frequently employed in the Vulgate to describe a handmaiden of the Lord (cf. Luke 1:38 dixit autem Maria ecce ancilla Domini fiat mihi secundum verbum tuum et discessit ab illa angelus) and there are no grounds to deny that these are nuns. All ancillae except that at Antibes (No.30, dated 450-500, Plate 7) are found in towns known to have had female monasteries, as is the epitaph of Eufemia, obviously a nun, described as Deo sacrata from Vienne (No.615, dated 475-525; Plate 204). Finally, the sanctimoniales and uirgines leave almost no doubt as to their calling. Seven sanctimoniales are recorded and only one is known outside the Metropolitans (No.465, dated 450-500, Revel-Tourdan; Plate 151). A further seven females are described as virginae and again all are from the metropolitans except that of Aisberga from Vézeronce, described as Deo placita qu(a)e uirgenalis actus omnioneste custodiens (No.537, dated 491; Plate 175), a formula leaving no doubt as to her vocation. Her name is Germanic but the date is prior to the conversion to Catholicism from the Arian faith by the Burgundian majority in the sixth century, leaving the question of what her background was. An Arian church is known at Vienne at this time (HF.II: 33-34) but nothing is known of its structure outside the Metropolitans.

A final epithet which has a wider distribution than the others, but which seems to be simply adjectival is that of famulus/a Dei, indicating simply a servant of God in a very general sense (Blaise 1966: 513-4). Twenty-six examples appear, all confined to the northern part of the region. It first appears at Lyon on the epitaph of Procula (No.284, dated 375-425; Plate 96), an early example which is followed by several others from Lyon and Vienne during the first half of the fifth century. Evidence to support its use as an epithet comes from the epitaph of Sanctulus (No.254, dated 449, Lyon, Saint-Irénée; Plate 76): he was a child of three years, hardly old enough to hold any ecclesiastical position even in an age when child clerics were not unknown. It last appears on an epitaph from Vif (No.731, dated 578; Plate 228) and although it is frequent at Lyon (six examples) is does not seem to extend in use beyond the sixth century since no examples are known from the Saint-Laurent-de-Choulans cemetery. Famulus Dei is popular nowhere else in Gaul, though it is in Spain (Vives 1969: 9), specifically in northern Baetica and Lusitania, where dated examples begin in the mid-fifth century but are steadily supplanted by the use of famulus Christi during the sixth.

## Social Status of the Deceased

The social status of the deceased is recorded with more regularity than on the episcopal examples. In general claims of high birth are found on longer, sometimes metrical epitaphs of
which 22 examples are known. Their purpose is identical to the episcopal epitaphs and the families erecting these epitaphs were in all probability from the same strata of society as those who supplied the Church with its bishops. The majority of the epitaphs employ similar formulae to those on the episcopal examples: thus we read of Innodius at La Gayole stimmate p[rejcipuum, trabeatis fascibus ortum (No.228, dated 450-475) and the aforementioned abbot Urbicius from Nacon nobelis natalebus, sed beatus ex operebus (No.442, dated 470-540; Plate 145). However, it was not a male preserve: the epitaph of Silvia from Vienne reads consulibus atauis pollens, hic Siluia corpus (No.601, dated 580; Plate 201): it is an astonishing epitaph which affords us a rare glimpse of the manner in which the higher echelons of the society of this region viewed such a woman at this time. She was not someone with any actual clerical or secular rank whatever, but someone we rarely see in the Historia of Gregory of Tours with its parade of queens, abbesses and royal daughters. The exordium of her epitaph is identical to those of the episcopacy and even contains classical allusions to the manner in which one's deeds are recounted at death cunctaque mundano currentia tempore gesta, uel bona uel probra, omnia morte canunt: Phebus nempe nitens merito producitur ortu si pronus claro clauserit orbe diem. She too has sought the Heavenly kingdom, terrenum liquit celica regna petens; the epitaph records that she was the mother of a certain Celsus, a man of Patrician rank under king Guntram (RICG.XV: p.426, citing HF.IV, 24), which may explain why she was actually buried amongst the episcopal tombs in Saint-Pierre at Vienne. Another who may have been buried in a similarly exalted position is Pantagatus of Vaison-la-Romaine (No.520, dated 515; Plate 170). Described as inlustris titulis meritisque haut dispar auorum, his epitaph states that he wished to be buried amongst the martyrs, in this case specifically under the protection of saint Vincent. Such a man could no doubt fund his own mausoleum with an eye to dynastic pretensions, which he appears to have done malluit hic propriae corpus committere terrae, quam precibus quaesisse solum. His rank is not recorded explicitly but he may have been the local comes since he certainly acted in a judicial capacity, iura dedit, iustissima sanxit arbitriis, nam custus patriae recturque uocatus a patria. A similar rank may have been held by the recipient of an epitaph at Saint-Jean-de-Bournay (No.471, dated 563, his name is not inscribed; Plate 155), he was [ur]bes ab antiqua noueletate erat capud.

However, a long life replete with official duties undertaken were not necessary for one to receive a fulsome eulogy: the epitaph of Proba from Anse (No.24, dated 498, Plate 5) Anse records that she is germine sublimi, Proba nomine, mente prouata; she was just five. Similarly the initium of the epitaph of the child Theodosius from La Gayole (No.230, dated 450-475) makes clear his background and faith insegnem genetum cruces munimene septu. That this epitaph was placed by an aristocratic family is betrayed by the classical heritage describing his baptism then his ascent to Heaven, where God is identified with Zeus, ruler of Olympus, set summi rector Olimpi [pr]estabet requiem membris, ubi nobele signum [pre/in?]fixum est cruces Xpique uocauetor eres. This remarkable conflation of classical and Christian concepts has been
discussed above, but this epitaph also states that the parents wished their child to be baptised, yet the description of the manner of his death is classical, [im]proba mors rapuet.

## Obita - Christian Immortality and Inuida Mors

Again, explicit assertions are made which affirm a belief in the afterlife. However, the pagan practice of attributing death to the envy of the Gods, Fortune or Fate is far more frequent than on the episcopal epitaphs. The most frequent theme is that of being snatched by jealous death, though tempered with the promise of everlasting life (Lattimore 1962: 316). Christianity rejects the classical idea of the broken thread of life but the idea of death being a separation from the light occasionaly occurs (e.g. lucis fine carens, No.625, 475-525, Vienne and [n]on sperans te lucem karerae, ILCV.1558, Rome), but whilst the light of heaven is promised, death remains dark and jealous: hence, in addition to the epitaph of Theodosius, death is described as mors impia three times and mors inuida is found on five epitaphs. Curiously, two of the mors improba use almost the same phrase; at Lyon there is [quam] funere dur[o, heu nimium celeri rapuit] mors impia c[ursu] (No.317, dated 450-500; Plate 108) and at Andance there is quem funere duro, eu, nimium celere rapuit mors impia (No.21, dated 500-540; Plate 4) The idea of jealous death extends to the epitaph of queen Caratene (No.400, dated 506, Lyon), whose epitaph describes her as most devout and alludes to her foundation of a monastery at Ainey, quam cum post decimum rapuit mors inuida lustrum. Clearly, death retained its classical description even among the very highest echelons. As a concept, death remains something to be feared and this tradition never seems to be fully conquered by the Christian promise of the afterlife; at Vienne the unfortunate Maurolenus died at the age of 23 (No.605, dated 660; Plate 202), quem rapuit mors inueda, cuius infancia bona fuit.

However, immortality is frequently expressed, though welcoming death because of the world's pressures is rarely recorded though the epitaph of an un-named wife from Lyon appears to do so, Coniux, q(uae) placidam capis quietem, mundi tristitias exhorruisti (No.316, sixth century). Even a delight in death is found, not through the hope of immortality but through disgust of life often through illness, a pagan tradition but it is rarely found in South Eastern Gaul. A remarkable example comes from Lyon (No.360, dated 599, Saint Laurent-de-Choulans; Plate 116) and demonstrates the longevity of the tradition; flente cumprul(e) Mogae: iam hic multum tempore egretudinebus laborauit: duxerat quater denus decimam aetatem, $X X X X$ portauit in pace. However, the majority of the epitaphs present a confident outlook and hope of immortality.

Nevertheless, as we saw on the episcopal epitaphs, belief in immortality is perhaps the most prominent theme expressed on epitaphs. Where immortality is expressed it is often found inscribed as a consolation, though not technically as consolationes (Lattimore idem.: 327). They offer alleviation of death which had been felt to be evil. Lattimore considers that the small cross incised at the beginning of most texts from the late fifth century onwards symbolises this belief and that the use of peacocks at Vienne (and also occasionally at Arles and Lyon, though doves facing a vase predominates) in the late fifth and sixth centuries has a similar meaning.

The earlier, fourth and fifth century epitaphs tend to record the eternal fame or glory of the deceased (e.g. memoriae aetemae, Quietae, No.135, Autun dated 378 and [gloria non morietur?] [...]o coniuxque [... conjiugi III [...], No.344, dated 325-400, Lyon), but these are soon replaced by hope of eternal life, eternal peace and immortality - all essentialy the same idea and again confined largely to the metropolitans and continuing throughout this period. Hence, at Lyon eternal life is first expressed innocentiae mpritum (h)abent aput Deum anima perpetua uita firmata (No.296, fifth century; Plate 104) and the epitaph of Proba at Anse, after complaining that God has snatched her away, states that mors nihil est, uitam respice perpetuam (No.24, dated 498, Plate 5). Eternal peace is recorded only four times and immortality tends to be linked with the pagan concept of eternal fame, as the epitaph of Pantagatus from Vaison-la-Romaine attests, primum quod postulat ordo uitae ei aeternum fama transmittit in orbem (No.520, dated 515; Plate 170).

The above examples indicate a belief that immortality has been granted forthwith but at Die is a rare example of the deceased findng redemption in death and now awaiting the last judgment morte redemtus ... et diem futuri iudicii intercedentebus sanctis \{\}\}etus spectit (No.192, dated 400-450; Plate 57). More common is the hope of ressurection, expressed in phrases governed by resurgo and surgo, examples of which we have seen in Chapter Three to be distributed around Vienne. From Saint-Sixte-de-Merlas comes in spe resurexionis uite aeterne (No.489, dated 550-610; Plate 161) but more common is a straightforward belief in resurrection through the mercy of Christ as for example in sp[e resurrectionis] [misericordiae Xpi? ...].(No.216, dated 450-500, Grenoble and cf. Nos.465, dated 450-500, and 463, dated 547, Revel-Tourdan; No. 233 (Plate 69), dated 548-608, La Tronche; No.490, dated 550-600, Saint-Sixte-de-Merlas; No.731, dated 578, Vif (Plate 228) and No.545,450-500, Vienne, SaintGervais, Plate 180). In the seventh century this sentiment is found in a different form at Lyon, ad tubam uocantem su[rrectu]rus in Deo et Xpo. No.367, dated 656, Saint-Laurent-de-Choulans; Plate 123).

## Grief and Lamentation

This topic has been dealt with in conjunction with the episcopal epitaphs above and here it is sufficient to state that the relative's grief follows a similar pattern and that where there is a difference it is in emphasis. Thus, for example, there is the grief expressed by parents for their children and the sadness in losing three children in 27 days expressed by Vitalinus and Martina, non grandem gloriam sed dolum filiorum. (No.660, dated 400-450, Vienne; Plate 210), and hinc mestus pater est auiae matriq(u)e perennis (tris)titia expressed by the parents of Proba (No.24, dated 498, Anse, Plate 5), which hardly conceals their anger and bitterness heu facinus causa, perit pietas. This conflation of classical and Christian ideals finds expression well into the sixth century; the epitaph of Dextrianus is explicitly Christian and he has recieved his reward in Heaven, nec inmerito, nam tuo sic munere, Criste, dextris tibi nunc fide adsistit in agnis aeternum sperans te, $D$ (omi)ne, largiente donum, yet his family grieves in a classical manner,
lugemus te, miserande puer, quia breue omne, quod bonum est (No.4, dated 538-597, Aix-enProvence, Plate 2). Nevertheless, even the clergy saw fit to record the grief of the people at the passing of one of their most favoured, as the epitaph of Pascasius shows, et pauperum lacrimas nigasse hunc locum fusae probantur ... pontifecis ac sacerdotum clerique et plebis meruerit cum lamentatione (No.735, dated 549-609, Viviers; Plate 231); this degree of grief hardly accords with Saint Paul's exhortation for moderate grief (see above). As might be expected, the greatest sorrow is expressed for those dying prematurely, or even violently, Eugenia ... iuuentatis florem amisit durae uiolintia mortis (No.279, dated 552, Lyon, Saint-Irénée/Saint-Just; Plate 93).

## The Merits and Virtues of the Deceased

Once again the virtues expressed are similar to those on the episcopal epitaphs and only where they differ is it necessary to discuss them further - to treat of each attribute separately would require a volume of its own. The earliest epitaphs, those with a dative/optative initium (see Chapter Three) are often placed by the surviving spouse and include an epithet such as dulcissimae, amantissimae or delectissimae in the case of an epitaph for a wife. With the spread of Christian ideals and the concomitant disappearance of the cursus honorum, virtues such as charity, chastity and piety come to the fore.

The Christian ethic of charity makes an early appearance, Audolena, bona karetate suam (No.18, dated 430-500, Albigny, Plate 3) and though not specifically employed as a female attribute, a glance at the female epitaphs in general will quickly reveal an idealised picture that is encapsulated succinctly on an epitaph from Vienne:

Castitas, fides, caritas,
pietas, obsequium
et quaecumque Deus
faeminis inesse
praecepit, his ornata
bonis Sofroni-
ola in pace quiescit.
Martinianus,
iugalis eius, titulum
ex more dicabit.
Obiit octaum idus iunias (No.572, dated 450-500, Vienne, Saint-Sévère; Plate 192)
This is not to say that only women were remembered in an idealised way; the priest Pascasius at Viviers recieves a fulsome eulogy, fuit iste caretate primus, humilitate alt(u)s, humanetate largissimus (No.735, dated 549-609, Viviers; Plate 231). Couples too are remembered for their kindness to one another, qui uixer[unt in coniu]gali adfectu et carita[te] annis circiter LX (No.40, dated 496, Aouste; Plate 11). Curiously, chastity is not a virtue frequently encountered and is confined to the north of the region, it is never found in Arelatensis. Declarations of faith and piety, on the other hand, are ubiquitous. Of course piety towards the Gods was also a pagan virtue and thus it appears early (e.g. qui uim [...]s passi sunt. [...]gia pientissimis [f?..] (No.417, dated 325-400, Marseille; Plate 138) and is soon found
in the north at Vienne, pietate, honore decorus quem nemus aelysium Marinum conclamat omne (No.549, dated 400-475; Plate 184). During the course of the sixth century these declarations of piety, together with those declaring faith, generosity and the highest moral integrity become more common, thereby displacing the fact based cursus honorum with a set of conventional, Christian values which, as emphisised above, tell us nothing about the individual, though much of the society that produced these epitaphs. This transition from pagan to Christian epigraphic styles was to reach its apogee in the seventh century, where, although the data are not as numerous as one might wish, in the next and final chapter it is possible to take an overview of the remarkable changes in epigraphic style that took place between the fourth and eighth centuries.

## CONCLUSION

We have seen that sufficient epigraphic evidence exists to demonstrate that South Eastern Gaul remained something of an enclave of 'Romanitas' following the fifth century Germanic invasions and that the adoption of various dating systems reveal a political as well as religious dimension. We have seen also that it is possible to employ comparative techniques in order to both supply a relative chronology to those epitaphs bearing identical or similar initia, age and date formulae as those which are firmly dated but where the date is either not extant or illegible. Additionally, we have seen that by employing similar techniques it is possible to reconstruct many fragmentary texts with reasonable confidence. However, two important questions remain - why the addition of the exact date of death - or occasionally of burial - should have been felt necessary and why the consular or p.c. year (and later, the indiction), should have been selected for this purpose.

The incidence of dated inscriptions of any type was rare during the first four centuries AD in South Eastern Gaul, although a substantial number were produced at Rome (Gordon and Gordon 1965). However, only a minority are dated by the consular year, the majority dating from the fourth century. An example of this paucity of dated inscriptions is highlighted in the pages of Espérandieu's (1929) continuation to CIL.XII. In this region only two inscriptions - excluding milestones, usually dated by the year of the current emperor's reign - from a total of 644 are dated. One, (CIL.XII :350, from Duin near Annecy, is dated to a consulate of Trajan in AD 91 and the other, No.545, from Caveirac near Nimes, is a dedication dated to a consulate of the Emperor Philip in 245. Public dedications were probably dated throughout the first four centuries AD, as two fragments from Castel-Roussillon, on the littoral between Nîmes and the Spanish border attest. They are among more than 40 fragments of dedications to the family of Augustus and are dated AD 8, 11 and 39 respectively (CIL.XII: 616, 617 and 628).

Thus, no previous tradition of regularly dating epitaphs by their exact year existed and other reasons must be sought. Le Blant provides a clue; for those adherents of classical, pagan religions death brought no consolation whatsoever, and it was for this reason that the date of death or burial was rarely recorded (ICG, Preface, $x \times v$ ). Generally, death was viewed as a terrible fate, particularly the afterlife (see Lattimore 1962: passim), with epitaphs divided between expressions that suggesting some hope in immortality and those that did not (Lattimore 1962: 21-55).

The former tradition is expressed in a belief in the duality of the body and soul, and in Latin epitaphs the location of the soul is most often described as having returned to the sky, effectively becoming a star (ibid.: 38). However, this holds good only for those where death is not held to have been a terrible fate, yet they should not be confused with the Christian belief in an afterlife or a belief in immortality; the idea of the soul joining the heavens is also found in

Christian epitaphs (see Chapter Five). One theme found on many epitaphs is the hope that the earth may not lie heavily on the deceased (suggesting a belief in some form of corporeal sensation after death?) as most commonly found in Africa, Spain and at Rome (ibid.: 65-68). Avowed disbelief in immortality or any form of life after death are found more frequently on Latin than on Greek epitaphs: often referred to as an everlasting sleep, death is nevertheless an end (Lattimore 1962: 79; cf. CIL.XII: 4745 from Narbonne, obliuio omnium rerum mors). Such pagan themes as are found on Christian inscriptions from this region are discussed in Chapter Five, and here it is only necessary to reiterate that until the advent of Christianity, with its ambiguous promise of eternal life and resurrection on the day of judgement, there was no need felt to record any kind of date - indeed, precisely the opposite prevailed.

Christianity had evolved in its early stages as an exclusive cult and its burial practices were in many ways different to those of the pagan cults it finally superseded. A single example will suffice to demonstrate the difference. During the first four centuries AD it was common for one to belong to a burial club, such was the fear of not receiving proper burial. Failing that, many a wealthy patron would provide for the deposition of their freedmen and slaves as well as their family. In this respect the freedmen, freedwomen and slaves were regarded as part of the family and such "family" tombs together with actual family tombs can still be seen at Rome today, the most famous being that of Livia, wife of the Emperor Augustus on the via Appia where a columbarium contained sufficient niches to house 3000 cinerary urns (Sandys 1969: 74). The early Christian catacombs at Rome work on a similar principle with one major difference, they also contained the burial or relics of martyrs. Thus, through the burial of adherents ad martyrem and not specifically alongside their kin group, Christianity began to emphasise the breaking of the barriers of kin. All were now within the new, Christian family and the community would remember only its own members, within which the anniversaries of the deaths of martyrs and bishops were carefully noted, thereby giving the Christian community a perpetual responsibility for maintaining the memory of its heroes and leaders (Brown 1981: 31).

A liturgy had developed for the requiem mass in general terms but regional variations probably existed (Beck 1950: 128), and this would have been performed for the recipients of these epitaphs, the majority of which were erected for members of the higher echelons of society, the clergy, landowners and their families (see Chapter Five). However, no doubt a requiem was performed for all the congregation, as the evidence provided by Gregory of Tours on the occasion of an outbreak of plague at Clermont demonstrates (ibid.: 131, note 17; HF.IV: 31). Here it is the fact and not the actual ritual that concerns us.

Additionally, there seem to have been two types of anniversary mass occasionally given, probably at the very hour at which the deceased died (Beck 1950: 130). One was undertaken one month after death and, more rarely, there were those undertaken frequently for a loved one at the behest of their survivors. Evidence for the former is provided by Gregory of Tours who
describes a miracle that took place during the anniversary mass given for Abbot Senoch (VP, Caput XV = PL.LXXI, Cols.1071-1074). A letter of Avitus of Vienne to his brother, Apollinaris of Valence, informs him that the anniversary mass for their sister took place at the right time (Beck 1950: 130; PL.LIX, Cols.250-251, epistola XII). Frequent anniversary masses sponsored by wealthy individuals are known from the story of a widow at Lyon who provided fine Gaza wine for the daily mass for her spouse celebrated at the church of Saint-Mary (Notre-Dame-de-laSaunerie?; Beck 1950: 131 Note 19; GC.LXV = PL.LXXI, Cols.875-876). This indicates that scrupulous attention was paid to recording the dates of death of prestigious individuals; a practice probably derived from the commemoration of saint's and martyr's feast days. No lists survive of recipients that must have been kept by the clergy in order to maintain the practice of offering anniversary masses, but it must be assumed that the date inscribed on the epitaph was intended to demonstrate not only the Christian belief that death is the start of a new life in Christ, but to remind the clergy, congregation and even passer-by of the anniversary of one of their former congregational members. Otherwise, an individual would have become anonymous and the epitaph would lack the sense of being more than a record of who is buried where, for it is a celebratory statement and the exact time it occurred became an essential element in that celebration.

Given that the day of the month alone would suffice for this, why then did the addition of the consular or p.c. date become so popular? To answer this it is necessary first to review the role of the consulate from the end of the third century and other dating systems employed in the Western Empire in this period. The third century had seen several dozen individuals elevated to the purple over a period of sixty years, many of whom were usurpers, often lasting no more than a few weeks - hardly a stable basis upon which official and private documents might rely for chronological consistency. During the reign of Gallienus the senatorial order was forbidden army service whereas the equestrian increased in importance by taking over those military duties formerly the preserve of the senatorial order, the legati legionum and legati pro praetore. The accession of Constantine saw the restoration of the dignity of the office (Sandys 1969: 110).

The role of the Roman senatorial aristocracy has received some attention in recent years. For Gaul, Stroheker (1948), demonstrated the continued existence of the class in Southern Gaul well into the sixth century. How the foundations for this were laid is explained in part by Matthews (1975), who argues that the traditional aristocracies in the West enjoyed a significantly greater share of power by 425 than they had in 364 , this being an important condition of continuity between Roman and post-Roman Europe. Wormald (1976) correctly emphasises that the chronological period encompassing Matthews' study is too brief and that enquiries need to focus on the social and geographical backgrounds from which men aspired to positions of power in the later Roman government in general. He points out that senatorial involvement in the highest positions of government reached a nadir under Diocletian and began
to recover from the time of Constantine reaching an almost monopoly under Valentinian III (ibid.: 217-219).

The ruling class of the later Empire was conceptually a broad group, including not just the Roman Senate but also the provincial gentry who constituted an aristocracy within their own sphere of influence. The latter, even if they attained the clarissimate, often retired to their native provinces. A famous example is the poet Ausonius, who was not a senator by birth and whose wealth is unlikely to have ever equalled Roman senatorial standards. Such individuals remained in touch with members of the Roman nobility, having become local landowners aspiring to the same levels of cultivation. Logically then, the rise of the gentry in Gaul and Spain under Gratian and Theodosius led to the domination of the government by the senators in the fifth century (ibid.: 218).

Gallic participation in government may have never been well established, developing only because of the location of a Praetorian Prefecture at Trier and later at Arles during the third and fourth centuries. The subsequent removal of the emperor to Italy resulted in the Gallic upper classes seeking local solutions to their difficulties, (Matthews 1975: 349-351). In the early fifth century the belief was widespread that Stilicho and the government in Italy had betrayed their interests, resulting in widespread support for the usurpers Constantine and Jovinus, and finally for the promotion of Avitus to the throne in 455. Apart from Avitus, Majorian was the last emperor to enter Gaul and the failure of the Roman Senate to support Aetius' Gallic campaigns can have only reinforced this view. Nevertheless, in both Gaul and Italy during the ascendancy of Aetius in the second quarter of the fifth century the nobility enjoyed an almost uninterrupted tenure of the major offices of state (Twyman 1970: 480-503). The fall of Majorian in 461 effectively brings to an end the combined histories of the two regions and the Western Empire was exclusively Italian, as Sidonius was soon to discover (Wickham 1981: 19).

The actual composition of the landowning classes has been the subject of much debate in recent years. This is important because it is they who were in a position to influence the traditions of Romanitas, of which the use of consular and p.c. dates was one. For Stroheker (1948), the meaning of the word senator remained substantially as before; the title was one of honour and that one was a senator only if descended from the imperial senatorial aristocracy of Rome, but his conclusion was based upon the lineage of only three Gallo-Roman families. Gilliard (1979) has argued against so narrow a classification for the senatorial classes of the fourth and fifth century, maintaining for the Gallo-Roman aristocracy it may have held the broader meaning of a man of wealth and land and that by the sixth century the Gallic senatorial classes probably consisted of both the old families who continued to dominate the episcopacy and 'parvenus' who had risen in importance during the previous two centuries. Ausonius provides an example of the level to which one might aspire in the fourth century: from relatively humble beginnings he rose to the Prefecture of the Gauls through a path facilitated by socially
and financially advantageous marriages contracted by himself and his family (Hopkins 1961: 243).

Though the Gallic senatorial class was evidently well entrenched at home, the life of Sidonius Apollinaris and the fate of the Aquitainian senators who supported Alaric at Vouillé attest that it was not immune from political vicissitudes. Furthermore, the severe treatment meted out by Gundobad to the senatorial supporters of his brother, Godegisel, demonstrates that personal involvement in internal royal politics was a dangerous activity (Gilliard 1979: 695). However, within the Germanic kingdoms and despite some differences over religious dogma, the senatorial classes doubtless supported the Germanic administrations who required their administrative and literary skills - the Law Codes of the Burgundians, Franks and Visigoths written in Latin is proof of this. In late fifth century Gaul, the hope for imperial intervention was long past in and any hope of maintaining Romanitas in the face of the imperial indifference lay in making terms with the Germanic kingdoms.

Despite the attempts of some Gallic bishops, the episcopacy did not yet dominate the secular society of sub-Roman Gaul. This was to be a process that began in Italy, once the Senate had largely removed to Constantinople, decimated by the Gothic-Byzantine wars (Wickham 1981: 18). Furthermore, the short-lived dominance of the Visigoths in Aquitaine and the enormous changes brought about in the north by the Franks explains why traditional cultural ties with Rome were largely interrupted and not resumed until much later (Wormald 1976: 224). In Italy, where the situation was similar except that there were more senators who owned lands in other provinces, the same compromise was reached. A continuation of service and domination of offices existed under the Germanic kings; in the Consularia Italica the only difference after 476 is a change to the succession of Germanic kings (Wickham 1981: 15; MGH.AA.9). The chronicles express no surprise, probably because the Western Empire was by now confined to Italy alone; for example, Marcellinus Comes mentions tersely for the year 476 that Odoacer rex Gothorum Romam obtinuit.... Gothorum dehinc regibus Romam tenentibus (Marcellinus:= PL.LI, Col.932). Odovacer courted the Senate, where the main offices of state remained under the control of families like the Decii, Anicii and Petronii, but their support ceased when Theoderic invaded in 489.

Theoderic too carefully sought senatorial support for his administration and he seems to have promised the Senate and Roman people in 500 that he would not interfere with their laws, which may have served to lengthen the life of the senatorial order and thereby the consulate in the West. An example of his largesse is that in 522 Boethius was honoured with the hitherto unknown privilege of having both consulates for his young sons, East and West; another is the career of Liberius, Prefect of Gaul in 510, although by then the command was limited to lands south of the Durance and Septimania (Wickham 1981: 19). However, the events of 524-6 and

534-6 demonstrate that the Romano-Gothic compound remained as unstable as it had in Gaul in both Visigothic and Burgundian domains (Wormald 1976: 223).

The real threat to the senatorial order and Italy began in the sixth century with the Byzantine reconquest. Senatorial wealth was on the wane with few of their number prepared to finance the refurbishment of public buildings in Rome. Consequently, the devastation caused by the Byzantine reconquest also devastated the Senate itself; by 600 the Senate had virtually disappeared. In the seventh century, the Byzantine and Lombard military hierarchies became the landowning aristocracy (Wickham 1981: 17).

At Rome, dated inscriptions between 284 and 410 number 1139, although of these 1068 date between 341 and 410 (CLRE: 58). This is taken to reflect the increasing influence of the senatorial order at this time. The tables in CLRE reveal a marked increase in the use of the consular and p.c. year as a method of dating epitaphs from the end of the third century until 541 at Rome. Some 60 of these epitaphs are for known members of the Roman Senate. The phenomenon thence spreads throughout Italy from the middle of the fourth century and spreads to the rest of Europe from the second half of the fifth. However, in the Eastern Empire and Africa dating epitaphs by this method was never popular, there being a combined total of only 77 for the whole period 284 to 541 . This can be explained by the continued employment of the era method of dating; in Africa over 200 examples are recorded (CLRE: 60), and Seleucid era continued in the East (Grumel 1958: 209). The Danube provinces provide 93 examples up to the last quarter of the fifth century with only eight known examples thereafter, perhaps because the region was not noted for major cities (CLRE: 58-60). Nonetheless, the bare facts in CLRE conceal important regional differences. The figures for Europe represent more the totals for South Eastern Gaul, there being few found elsewhere, for instance only 11 come from Spain and only one is known in Britain (Nash-Williams 1950: No.104; Plate 31).

In Spain the situation in the fourth century is unclear because there is no evidence comparable with that provided by Sidonius Apollinaris in Gaul for the senatorial or land-owning aristocracy. There seems no reason to assume that this class suffered any worse in Spain than their counterparts in Gaul and, as in Gaul, epitaphs, concentrated in the most Romanised provinces of Lusitania and Baetica, demonstrate that the tradition of placing an epitaph continued throughout the sixth century (Riche 1976: 277). In the late fourth century and early fifth the legitimate imperial dynasty was the Theodosian, itself Spanish in origin, so it is no surprise to find that members of the family of the Emperor Honorius (393-423) still lived in Spain and opposed Constantine in 409. The subsequent defeat of Constantine and Gerontius did not lead to imperial control being regained; troops that had submitted to Honorius were not returned but were sent to Africa (Collins 1983: 16-18), thereby effectively ending direct imperial rule in 411 except for Tarraconensis. Subsequently, conflicts between Vandals, Sueves and Visigoths
during the next half century eventually resulted in Visigothic hegemony over the entire peninsula under king Euric in the mid 470s (ibid.: 24).

The overwhelming percentage of Latin names suggest that the Roman population continued much as before, though as the sixth century progressed there is an increasing incidence of epitaphs bearing Germanic names. In Aquitaine, the Franks may not have occupied territory in great numbers perhaps because there was no need militarily if one accepts the theory of Collins (1983: 34-35) that in the decade preceding the battle of Vouillé, great numbers of Visigoths crossed south from Aquitaine to settle in Spain, thereby reducing available numbers to counter any Frankish aggression from the north. In Spain epitaphs, when dated at all, favoured the era system whose starting point was 38 BC (Hübner 1901: vii; Vives 1969: 177). Only 11 inscriptions, not all epitaphs, record a consular or p.c. date and all are from the Eastern half of the peninsula or the Balearics (Vives 1969: 255). The earliest, (Vives: No.367), dated 387 is a civil dedication for a granary from Granátula, Carthaginensis. The Byzantine attempt at reconquest is attested by another building dedication, (Vives: No.362) from Cartagena, dated 589-90 by a consulship of the Emperor Maurice. The fashion also reached Majorca in the Balearics, (Vives: No.268), the epitaph of a presbyter, is dated 493. Seven others all come from Tarragona, (Vives: Nos.189-195) and, with one possible exception, are dated between 393 and 503. The consular and p.c. system was therefore effectively confined to North Eastern Spain, the area closest to Gaul and elsewhere the Spanish era was employed, Spain, particularly in the south, Baetica and around Mérida where the era was employed continually from 354 until the first half of the eighth century (Vives 1969: pp.257-260 - a total of 156 examples). Only 13 inscriptions bearing regnal dates are known and five examples of an indictional date (ibid.: pp.255-256). The implication is that the effective loss of Spain by the imperial administration in the early fifth century forestalled any chance of the adoption of the consular year, with the exception of Tarraconensis. Its adoption there is explained by a continued imperial influence until the second quarter of the fifth century (see above). In respect of the Spanish era system, it is notable that the Gallaecian bishop, Hydatius, does not employ it for his chronicle, one of our major sources for the fifth century (Hydatius).

Therefore it is possible to conclude that the use of the consular date on epitaphs in Italy and South Eastern Gaul was due to the maintained and reinforced influence of the Roman Senate during the fourth century which in turn fuelled the fashion for the employment of consular and p.c. dates on epitaphs. This system continued throughout the sixth century and survived around Lyon and Vienne into the seventh centuries because that same influence remained, though the senate had disappeared by c.600. In Italy and South Eastern Gaul there was no other system that could conceivably have been employed because no other had existed - there had been an unbroken succession of titulars to provide a stable chronological framework; nor is there evidence that it was an imposed system. The year of the reign of the current emperor may often
have been unknown during the chaotic years of the third century, during which period Christianity was proscribed and persecuted - a fact hardly likely to endear the emperor's name to the Christian faithful. The rapid conversion of the senatorial aristocracy, albeit perhaps nominally, and its new found influence meant that their order was unlikely to have been tainted by the stain of persecution.

The authors of CLRE are largely correct in their conclusion that it is from the mid-fifth century that consular dates are adopted in this region, but there is evidence to suggest that the system was sporadically adopted earlier. In South Eastern Gaul the earliest entry in the catalogue (Appendix 1) is from Lyon, No.248, dated 334, and the next is from Autun, No.135, dated 378. Another from Arles, No.130, is the epitaph of the wife of the consul of 328, Flauius lanuarinus, and is dated to between 330 and 350 (see Chapter Three; Plate 41). In South Western Gaul there are a few epitaphs which provide evidence that the consular dating system may have been adopted earlier; an example from Valcabrère in Nouempopulana is dated 347 (ICG: 596, NR:297), and another, possibly from Sion, east of Genève, is dated 377 (ICG: 369). Thus, the system was known if not widely employed; indeed an epitaph recently discovered near Apt (not included in this survey) is dated by the consulship of Lupicinus and lovinus to 367 (Guyon 1992: 209). Therefore, the use of a consular date must have followed Roman tradition relatively early; it is the archaeological record that is lacking in part and more must have existed.

At Trier, the sole location outside South Eastern Gaul where a significant number of inscriptions are found, only two are dated and they are Greek (RICG.I: 93, dated 409 and 211, dated 383). Inscriptions at Trier effectively terminate in the middle of the fifth century due to the sequence of sieges and sackings it endured (Gauthier 1975: 95-104 = R/CG.), explaining in part why the system was never adopted in the Rhineland and Northern Gaul. In Aquitaine, a similar situation may have prevailed in the second decade of the fifth century; when departing Bordeaux in late 414 or early 415 Athaulf's men sacked the city in which they had been billeted since 413 (Burns 1992: 55; Chron. Gall. 72). This may explain in part why a once important port has produced so few epitaphs dating to the following half century; an epitaph possibly dated 453 is known, unusually recording a regnal date of the Visigothic king Thorismund, (died 453), if the reconstruction is correct (NR: 284; domino nostro Tu[rismundo]). Another, earlier, dated epitaph from Angoulême is dated 405 (NR: 277), but the implication in Aquitaine is clear; the consular system was never adopted because the Visigoths who settled in Aquitaine and in Spain later, never enjoyed good diplomatic relations with the imperial authorities, and vigorously resisted any interference such as the incursion by Majorian in the late 450s. Visigothic control extended into Provence, which helps explain the near total absence of epitaphs bearing a consular date south of the Durance until it came under Ostrogothic control after the Visigothic defeat at Vouillé. It may be a reflection of the archaeological record that so few inscriptions have been found overall but it is unlikely.

The most remarkable trait found on epitaphs from the Visigothic-controlled region is the employment of a regnal date much earlier than anywhere else. In addition to that from Bordeaux (see above), at Artonne, another has been reconstructed to read either 488-489 or 503-504, during the reign of Alaric II, on account of the indictional year [... indiction]e XII regnum domini nostri Alarici? regis]; the employment of the Chi/Rho monogram and transeo to govern the date of the month provide the basis for such an early date (ICG:556a).

Two further examples from Coudes and Viviers are unequivocal. The former is dated 493, another from Alaric II's reign (ICG: 569) as is No. 734 (Plate 230) from Viviers, dated 496. The practice of employing a regnal date was clearly gaining ground in the second half of the fifth century in the Visigothic Kingdom. A building inscription from Mérida, dated 483 (Vives 1969: No.284), confirms that these are not isolated examples and that the Kingdom, whilst assimilating Roman epigraphic forms, demonstrated therein an independence from the very culture that was responsible for its genesis; overall, there was probably little cultural assimilation by the Visigoths of Romanitas by the time they were forced to retreat to Spain (Wallace-Hadrill 1962: 47). Visigothic federate status was a fiction, as coins struck in the king's name have survived from the Visigothic Kingdom in the South of Gaul and royal documents were dated by their own regnal years. Therefore, it is no surprise that Visigothic dominance in Narbonensis has left clear traces in the dating of some of their inscriptions (Heidrich 1968: 176-177). The Latin names on the two cited examples from Coudes and Viviers, Iulianeta and Severus, reinforce the extent to which the upper classes saw themselves to be culturally and politically part of a new world.

In the region that became known as Septimania after 507, inscriptions continued to be dated by the regnal years of the Visigothic kings. At Narbonne a series of five dated epitaphs extends from 541 (ICG: 616) to either 592 or 594 (ICG: 620a, the regnal date and the indictional do not concur). A single epitaph dated to 688 shows that the practice probably continued until the collapse of the Visigothic Kingdom in the second decade of the eighth century (ICG: 621, anno secundo $d(o) m(i n) i$ (nostr) Egicani regis). An example from Truilhas dated to the reign of Leovigild in 582 shows that the custom was not confined to the major cities, a similar situation to that found in South Eastern Gaul (ICG: 611, NR: 306).

Admittedly, epitaphs of the sixth century exist in Narbonensis with consular and p.c. dates, but they date to the early years of the century (e.g. NR: 312, from Narbonne, dated 508). Yet the overall picture demonstrates a significant difference in dating methods between Septimania and South Eastern Gaul. Additionally, differences are found between Arelatensis and elsewhere after 507. No epitaphs are known to have employed regnal dates in Arelatensis prior to the late sixth century. This may be due in part to the employment of consular and p.c. dates, but they are rare; only four epitaphs so dated are known from Arles prior to the collapse of Visigothic control south of the Durance in 507 (Nos. 67, 75, 90 and 111). Following the expulsion of the

Burgundians from territories south of the Durance by Theoderic's Ostrogoths in 508, seized in the aftermath of Vouillé, the Gallic Prefecture was re-established at Arles (Wolfram 1979: 309). Henceforth a series of consular and p.c. dates are found on epitaphs, the first dated 515 - if the reconstruction [mar?]sia D[?..... con]sula[tum Florentii?] et A[nthemii, u(irorum) c(larissimorum) c(onsulum)] is accepted (No.96). More certain are those that follow: nine examples cover 525 to 554 (Nos.60, 63, 64, 73, 88, 95, 99, 120 and 128), demonstrating that the same practice was followed as was in Ostrogothic Italy. Furthermore, following the cession of lands south of the Durance to the Franks by Vitigis in 537 (ibid.: 315), it can be seen that the custom continued because Nos.95, 99 and 128 are all p.c.s of Basilius, whose p.c.s were used for over a century in Viennensis (see above). Material evidence of the Ostrogothic overlordship not only of the territory south of the Durance but also Septimania, may be seen through the fact that consular and p.c. dates were employed at Narbonne during this hegemony and that the Visigothic king, Amalaric, possessed only a nominal authority in the region - no epitaphs are dated by his regnal years and the populace evidently considered themselves as forming a political component of the Ostrogothic and not the Visigothic Kingdom (Le Blant ICG, Preface Ixvi).

The few epitaphs from this region predating the establishment of the Burgundian Kingdom should be seen as a measure of traditional ties between the local aristocracy and their Italian counterparts. These ties were not merely among the local landowners and civic dignitaries, but with the highest echelons of the nobility; families such as the Anicii who provided several consuls and several leading members of the Gallic episcopate (Mommaerts and Kelly 1992: 111-121). However, as yet an epitaph dated to the consulship of the Gallic Emperor Avitus is the only such example known (No.255, Lyon, dated 12 June 456; Plate 77). The continued employment of the consular year during the Burgundian ascendancy in the period 475-525 has been partially explained through the royal diplomatic links with the Byzantine court (see above). The increasing use of the indictional year, with or without a consular or p.c. year, has also been discussed above. There remains the question why the use of the p.c.s of lustinus and Basilius - at Lyon and Vienne respectively - finally gave way to the employment of a regnal date, and finally, why epitaphs completely disappear from this region at the end of the seventh century.

The practice of employing a regnal date continued in the territories ceded to the Franks after 507 and in the sixth and seventh centuries dated epitaphs from the Auvergne employ the regnal date of the Merovingian kings, often in conjunction with the indictional year. Heidrich (1968) identified that the regnal date of the Merovingian kings was employed almost immediately after the Frankish conquest in the Auvergne. The earliest is from Volvic, dated to 530, the nineteenth year of Theuderic l's reign (NR: 226) and the latest is dated 636, also from Volvic (NR: 230). Between these dates others recorded are from Artonne, Clermont, Coudes and Vichy (Heidrich 1968: 177). Few epitaphs bearing a Merovingian regnal date are known outside the Auvergne
within the former Visigothic Kingdom, though one from Bordeaux is probably dated to the fifth year of the reign of Clovis II, anno $V$ regnum dom(i)ni nost( $n$ ) Chlodovei reg(is), AD 641 (ICG: 586a). All the names of the deceased dated to the sixth century have Latin names, the earliest Germanic example from Aquitaine is the epitaph of Gondobad or Gondobada, dated 636, from Volvic (CIL.XIII: 1513). This contrasts with South Eastern Gaul where Germanic names are found from the second half of the fifth century (see below).

In the Burgundian Kingdom, dated inscriptions increase during the first quarter of the sixth century, with the p.c. and indiction dominating after 541, with a concentration in the cities of Lyon and Vienne and northern Viennensis. This Kingdom fell to the Franks in 534 but the regnal years of the Merovingian dynasty did not immediately replace the consular dating system, in marked contrast with the Auvergne. The only explanation for this is that the region was not settled by the Franks, at least not in any number, and that politically it remained something of a backwater.

There is epigraphical evidence to support the view that South Eastern Gaul had looked to the Eastern Empire as the legitimate authority, if only nominally (see above), and continued to do so following the commencement of the reconquest of Italy in 535, if only nominally. This evidence comes in the continued use of the p.c.s of lohannis (cons.538), lustinus (cons.540) and Basilius (cons.541) are all found to have had their p.c. years employed as dates for epitaphs in the former Burgundian Kingdom, especially the latter two whose p.c.s are found even in the seventh century (see above). The implication is that the upper classes continued to view themselves as part of a Roman culture and not of a new barbarian kingdom: this raises the question of whom did this class comprise by this time?

The names of the deceased, dedicators, parents or emancipated slaves are sufficiently well preserved on 488 epitaphs to allow their racial origins to be categorised as Graeco-Roman, Hebrew, Gallic or Germanic. Seventy-nine of these are Germanic, of which 41 are precisely dated by a consular, p.c. or regnal year, presenting a body of demographic evidence unequalled in Western Europe except Italy. The totals referred to here are for the overall names known and do not represent the number of epitaphs present. Demographic patterns are discussed fully in Chapter Four but their dates and distribution are here reviewed briefly in order to demonstrate a few important points. Only five epitaphs with a Germanic name are known in Arelatensis but 38 and 35 are known from Lugdunensis and Viennensis respectively. More striking still are the distributions of Germanic names for they form a far greater proportion of the total of names outside the metropolitans. Several undated epitaphs have been given relative date ranges centring on the middle of the fifth century (see Chapter Four), and the earliest dated example comes from Pothières, No. 461 dated 461. This epitaph, for a female, is somewhat north of the limits of the Burgundian Kingdom and so she may have been the Germanic wife of a GalloRoman or even a Gallo-Roman with a Germanic name. The earliest other than the Pothières
example is from Vienne, No. 577 dated 483; henceforth dated epitaphs with Germanic names occur with increasing frequency at Lyon and Vienne but the main distribution is in the northern Viennoise. In Lugdunensis and Viennensis the percentages of Germanic names - 26\% and 19\% respectively - is close once allowance has been made for the concentration of Germanic names at Briord, on the very border between the metropolitans. All but two names dating to the first period of inhumation (see Chapter One) are Germanic of a total of 13 though seven are the names of manumitted slaves. On only one epitaph is the name of the deceased Graeco-Roman. In the second period of inhumation, the first half of the seventh century, the names are again predominantly Germanic with, perhaps significantly, the two epitaphs bearing the names of three priests all have Graeco-Roman names (Nos. 155 and 156).

Epitaphs without a date or where the date is no longer extant are allocated a relative date range in Chapter Four, but sufficient examples exist of precisely dated epitaphs where the deceased bears a Germanic name to allow for some conclusions to be made. It is possible to demonstrate that South Eastern Gaul followed a different path to the rest of Western Europe. Epitaph No. 734 (Plate 230) from Viviers, is dated by the twelfth regnal year (496) of Alaric II, the Visigothic king; other than this example no regnal year is employed in the date formula until 587, No. 733 from Villeneuve-lès-Avignon, the twelfth year of the reign of Childebert and which also bears a p.c. of Basilius cons. 541 and the indictional year. Yet Germanic names are found frequently from the last quarter of the fifth century and when dated the consular or p.c. year is employed. The reasons for the name of the Eastern consul appearing on epitaphs in the northern Viennoise and the continued use of the consular and p.c. dates by the Gallo-Roman population has been discussed above, but the adoption of this system instead of employing regnal dates $a b$ initio by the Burgundian settlers merits our attention.

As seen, both the Visigothic and Frankish Kingdoms in Gaul were carved out of the Late Roman province, which helps explain the early adoption of the regnal year in those realms. The Visigoths were settled first in 418 in Aquitaine and remained more or less loyal to Rome until the accession of Euric in 466. His expansionist policies, taking advantage of Imperial weakness in the West, extended Visigothic authority to the Auvergne and the Rhône valley by the mid-470s. Effectively, any semblance of loyalty to Rome was ended by the cession of the Auvergne to Euric by Julius Nepos in 475 (James 1977: 7-8). The Burgundian Kingdom was different: they were first settled as a defeated people in Gaul following their support for an unsuccessful usurper after the invasions of 406, perhaps near Worms. Thence they had largely been faithful to the imperial government - even assisting the Romans against Attila in 451 - but taking advantage of the hiatus of power following the death of Avitus in 456, they seized Lyon. They had by then been open to Roman influence for half a century; this, combined with their probable few numbers, was doubtless as important a factor in their rapid assimilation into the local politics and culture as was their need to gain the support of the local aristocracy in order to retain their
control of northern Burgundy (James 1982: 21-23). This explains, therefore, the adoption by the incoming settlers of not only the practice of employing epitaphs inscribed on stone but the Latin style date formulae then in vogue. So completely did the Burgundian aristocracy incorporate Gallo-Roman traditions with their own that no epitaph dated with the regnal year of a Burgundian king has been found and the consular/p.c. system remained in use in South Eastern Gaul until the second quarter of the seventh century. There is little evidence for major demographic change to be found in the incidence of Germanic names, since they may be used by Gallo-Roman families as and when they became fashionable. No dated epitaphs bearing a Germanic name ever appear in Arelatensis and only five Germanic names are found there overall, supporting the view that neither Visigoths, Burgundians or Franks ever settled the region south of the Durance in any number (James 1977: 210). On the other hand, in Lugdunensis and Viennensis there may have been more Germanic settlers as a percentage of the population than one might first assume: the bald statistics reveal that of 331 names of Graeco-Roman origin, 68 are Germanic. It is entirely possible that Gallo-Roman names were adopted by the Burgundians as readily as were other customs, though this is impossible to prove.

During the fourth century traditional forms of epitaph continued to be produced, as an example from Arles shows:

Hydriae Tertullae
c(larissimae) f(eminae) coniugi amantissi-
mae, et Axiae Aelianae,
filiae dulcissimae.
Terentius Museus
hoc sepulchrum
posuit. (No.104, dated 325-400; Plate 31)
Despite the vicissitudes of the fifth century, this style continued but Christian ideals and themes began to be increasingly incorporated, from Albigny comes an epitaph which contains these elements:
(cross) In hoc tumolo requiiscit membri bone memorie Audolena, bona karetate suam, (cross) qui uixit in pace an(n)us XXXVII. Qui a hoc hossa remouit anatema sit. Ob(iit) VII kalendas ianuarias. (palm?)
(dove) (palm) (cross) (No.18, dated 430-500, Plate 3)
Here the pagan invocation of a curse on anyone presuming to tamper with the tomb is juxtaposed with specifically Christian decor. This style of epitaph, minus the curse but with additional Christian elements such as a list of virtues plus a p.c. and/or indictional date came to personify the majority of epitaphs throughout the region until the end of the sixth century. In the
seventh century epigraphic evidence becomes scarce, probably due solely to the vagaries of the archaeological record since those we have are distributed throughout the region. A reduction in the number of extant epitaphs towards the end of the sixth century might be explained by outbreaks of plague, particularly at Arles. It is only in the eighth century that a reason for the total disappearance of epitaphs is clear; the reduction of episcopal power with the concomitant lethargy and decadence which plagued the Gallic Church from the seventh century might only in part explain why they are scarce. However, there can be little doubt that the ciuitates of South Eastern Gaul were in a parlous state by the mid-eighth century, following recurrent Saracen raids and Charles Martel's highly original methods, i.e. for securing his power base: his own men were placed in the episcopacy and as local comes. The widespread looting and even the burning of Avignon reported by Fredegar could have had only one consequence. Nevertheless, as the Plates of the epitaphs from the cemetery of Saint-Laurent-de-Choulans show so vividly, by the middle of the seventh century an highly individual and developed form of epitaph had evolved. A single epitaph will suffice to describe this apogee:

> Vmata sub <hoc> tetolo Mercurini sibi Cict-
> ato <m>embra quiscunt: bonetate benignus,
> caretate perfecta, pietate larguus, cum
> magnebeletate magnus, dulcissemus, fede
> praecepus, semplecetate magnus, amatus,
> familiae uriun<d>us, pauperebus semper pius: qua-
> ter denus decim aetate annus $L X X V$ portauit in
> pace. Obiit sub dii VII kalendas aprilis,
> LXXVIIII pos(t) con(sulatum) <lus>tini uiri cla(rissimi) con(sulis),
> indic(tione) sexta. (cross) (star) (No.361, dated 619; Plate 117)

Here the initium is what is by then a traditional form; the middle section displays a list of praises that appear kitsch to modern eyes, but nevertheless ensure that we understand that this man, obviously an aristocrat (familiae uriun $<d>u s$ ), had a deep faith and was charitable to the poor. The date is also given, a p.c. of lustinus, consul in 540 AD, demonstrating the longevity of that tradition (see Chapter Two). However, no information concerning the personality of the individual is forthcoming and overall this inscription is what has by this time become a stereotype. In the early seventh century episcopal epitaphs appear to have lost their place as a didactic; their role appears to have been increasingly taken by aristocratic epitaphs. However, it is unlikely that such secular individuals had a didactic purpose in mind, rather their own everlasting fame and glory. In this sense the wheel had come full circle; themes reminiscent of the self-aggrandising epitaphs from the Gallo-Roman period once more came into vogue.

## PART TWO: APPENDICES

## APPENDIX ONE: TEXTS AND TRANSLATIONS

## TECHNICAL APPARATUS FOR THE TEXT.

[ ] indicates a restoration. An interrogation mark within the brackets indicates a tentative restoration. An oblique within the brackets, with or without the interrogation mark, indicates a possible variation.
( ) indicates an extended abbreviation.
< > indicates a correction.
// two obliques, enclosing one or more characters, indicate that the enclosed characters were not engraved upon the stone in their expected position and are now placed in the text where they would have been had the dimensions of the stone permitted or had the lapidary prepared the layout of the text correctly in the first instance.
« » indicates aberrations such as the duplication of formulae or characters inscribed which have no apparent meaning.

Many inscriptions are no longer extant and a small number of those which are have not been seen at first hand. In this case the text followed is that given by what is here regarded as the most reliable authority, including any restorations. The source for the text is quoted before each text; the major sources and the abbreviations employed are as follows:
A.E: Année Epigraphique.

CIL.XII: Hirschfeld, Otto. Corpus Inscriptionum Latinarum, Vol.XII, Berlin, 1888.
CIL.XIII: Hirschfeld, Otto. Corpus Inscriptionum Latinarum, Vol.XIII, Berlin, 1899. Supplement, Berlin 1916.

ICG: Le Blant, E. Inscriptions Chrétiennes de la Gaule antérieures au VIIIè Siècle. Two Volumes, 1856 and 1865. Imprimerie Impériale, Paris, 1856 and 1865.

ICMAMNS: Guyon, J. Les Inscriptions Chrétiennes de Marseille, Alpes Maritimes et Narbonnaise Seconde (des Origines jusqu'à l'An 800). Mémoire de l'Ecole Pratique des Hautes Etudes (IV Section). Two Volumes. (Unpublished Phd. thesis). Paris, 1972.

ILCV: Diehl, E. (with supplement by Moreau J. and Marrou H.I.) Inscriptiones Latinae Christianae Veteres, Volumes I-III, (Volume IV is the supplement published in 1967). Berlin 1931 and 1967.

ILGN: Espérandieu, E. Inscriptions Latines de Gaule Narbonnaise, Paris, 1929.
ILTG: Wuilleumier, P. Inscriptions Latines des Trois Gaules, $17^{\text {è }}$ supplement à Gallia, (Paris, 1963)

NR: Le Blant, E. Nouveau Recueil des Inscriptions Chrétiennes de la Gaule antérieures au VIII ${ }^{\text {è }}$ siècle. Imprimerie Nationale, Paris, 1892.
RICG.XV: Descombes, F. Recueil des Inscriptions Chrétiennes de la Gaule, Volume XV, Viennoise du Nord. (Paris, 1985).

Many inscriptions have been published only as articles in various archaeological journals and where this is the case, the name of the author, the article and publication is indicated above the
text of the inscriptions. Where there is no bibliographic reference and the text source is indicated as P.Reynolds, that inscription is not edited as yet and was first encountered during the surveys made in 1987 and 1991. The name of the individual supplying the information is indicated where appropriate. Two articles include several inscriptions discovered in recent years and provide particularly valuable new evidence.
Together with their abbreviations, they are:
Arch.Méd.1975: Esquieu, Y. and Lauxerois, R. La nécropole de Saint-Pierre Alba (Ardèche). Archéologie Médiévale, 5, 1975, pp.5-44.

Riv.Arch.Crist.1978: Descombes, F. and Reynaud, J-F. Epitaphes chrétiennes découvertes à Lyon. Rivista Archeologia Cristiana LII, 1975, pp.265-302.

One further important primary source is that of Wuilleumier, P., Audin, A. and Leroi-Gourhan, A.; L'église et la nécropole Saint-Laurent dans le quartier Lyonnais de Choulans. Étude archéologique et etude anthropologique. Mémoires et documents de l'institut des études Rhodaniennes de l'université de Lyon, 1949. This study provides the first detailed study of the archaeology and epigraphy of the important church of Saint-Laurent de Choulans at Lyon provided much evidence for the church at Lyon in the seventh century, when the epigraphic evidence becomes scarce. The discovery of this series of epitaphs changed the overall view of the epigraphy of Lyon dramatically and is therefore included as one of the primary sources for the texts.

In the notes accompanying some entries, any reference made to a previous author by surname is not accompanied necessarily by a bibliographic reference in order to avoid duplication because the work referred to by that author is already referenced at the beginning of the entry, where all the major references are listed.

Each text is accompanied by a translation excepting the most fragmentary examples and for the majority it represents the first Engish translation attempted. However, consultation has been made to translations in French where they exist, particularly those presented in R/CG.XV (Descombes, F. 1985) and ICMAMNS (Guyon, J. 1972). The translations and commentary for the complex, metrical inscriptions included within these two publications, particularly for the series of episcopal epitaphs from Vienne, have been consulted in depth. All the translations offered for the metrical epitaphs have been made with the kind assistance and advice of Mr.D.Cloud, who expended a great deal of time and effort correcting my errors. His experience has resolved many problems with the texts where they are known today only from later manuscript copies, particularly with the episcopal epitaphs from Lyon.

Nevertheless, textual problems do remain and where the text seems impossible it is bound by + signs. Where these occur the translation offered is but a tentative attempt at what may have been intended. It should be emphasised that all the translations are free translations and do not attempt to be literal. This choice was made because many of the phrases do not have an exact counterpart in Engish. It was felt, for example, that the phrase bonae memoriae would be best rendered by "of fond memory"as "of good memory" appears unrepresentative of the sentiment expressed and the modern phrase "in loving memory" is inaccurate. It is a commonplace that all translations are an approximation, but it is hoped that a greater accuracy has been achieved here; for that reason alternative readings are suggested where there is ambiguity. With the exception of a few fragmentary epitaphs, such as those from Antibes, almost all extant inscriptions have been viewed and photographed in order to verify their texts. The final decision for each translation is mine alone.

## TEXTS AND TRANSLATIONS

No. 1 Agnin. Canton de Roussillon, Isère.
RICG.XV. 29; Desaye, H. and Blanc, A., Gallia, 27, (2), 1969:223. Provenance: near the hamlet of Arcoulle. Location: in private ownership at the château de Gaulas. Marble plaque.
Dimensions: unavailable. Text source: RICG.XV.
[...................]
[requiesci]t in [pace]
[bonae me]moriae,
[.......]uronius
[....................]
Here rests in peace [T?]uronius, of fond memory,
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 2 Aix-en-Provence. Bouches-du-Rhône.

ICG. 623; CIL.XII. 590; ILCV. 1552; ICMAMNS. 48.
Provenance: the cathedral, i.e. the western cemetery (ICMAMNS). Location: lost. An inaccurate copy is displayed in the cathedral of Saint-Sauveur. Marble plaque. Dimensions: unavailable.
Text source: ICMAMNS.
Hic in pace quiescit
Adiutor, qui post
acceptam paeniten-
tiam, migrauit ad $D(0 m i) n(u) m$
ann(os) LXV mens(es) VII dies XV.
Depositus s(ub) d(ie) VIIII kal(endas) (ivy)
ianuar(ias), Anastasio u(iro) c(larissimo)
(Chi/Rho) (ivy) consule. (ivy)
Here rests in peace Adiutor. After repenting his sins, his soul has departed to be with God having lived for 65 years, seven months, 15 days. He was buried here nine days before the kalends of January, in the year of the consulate of Anastasius, clarissimus.

Date: 24 December 517

There are two manuscript traditions quoted by Guyon (1972 = /CMAMNS) and only an unreliable copy inscribed upon a plaque is extant in the cathedral today. The first copy used by Guyon is followed here. Anastasius was a great nephew of emperor Anastasius. The emperor had himself been consul three times, in 492, 497 and 507 (CLRE: 569 ). However the lack of the title Dominus Noster on this inscription and the formulae employed suggest that this inscription is that of the Eastern consul of 517 , although it must be conceded that it is possible that the emperor is intended.

## No. 3 Aix-en-Provence

ICG. 625; CIL.XII. 591; ILCV. 1066 adn; ICMAMNS. 49.
Provenance: the western cemetery area in 1765 by a M.de Saint-Vincens, who gave it to the Chapter. Location: Saint-Sauveur, on an interior wall of the cathedral. Fragment of a marble plaque. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds/ICMAMNS.
[.......]// notar(ius),
[......] Basilio epi(scopo)
[.......]. (ivy) ann(os) XXIII
[mens(es)] VIII di(es) II. T(ransiit ?)
[.......] no(nas) / oct(o)b(res),
[Turcio As]terio cons(ule).
..., a notarius, ... Basilius having been bishop(?) ... (for a period of?) 23 years, eight months, two days. He departed this life(?) ... days before(?) the nones of October, [in the year of the consulate of Turcius(?)] Asterius.

## Date: October 494

ILCV also states that this may date to 494 . If $V /$ is supplied before $N O$ it dates his episcopate 31 February 471 . Turcio was no longer legible when Le Blant recorded it, and he quotes from an older manuscript. He too identifies this Basilius with the fourth bishop of Aix-en-Provence.

Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos ... menses ... dies.

## No. 4 Aix-en-Provence

ICG. 624; CIL.XII. 592; ILCV. 3437; ICMAMNS. 50.
Provenance: in 1764/5 in the northern or western cemetery (ICMAMNS). In 1765 in the quartier des Minimes (CIL). Location: Musée Granet. White marble plaque. Dimensions: $53.5 \times 38 \times 8$ cm . Letters: 2 cm . Text source: P.Reynolds.
(cross) Indolis hic iacit, heu (cross)
ecce sepultus
cunctis karus, exosus
4 non nisi maliuolis. (cross)
(cross) Dextrianus nomine, uocita«ta»tus in uita, nec inmerito, nam tuo
8 sic munere, Criste, dextris tibi nunc fide adsistit in agnis aeternum sperans te,
12 D (omi)ne, largiente donum. Prudentia erat praeditus formaque decorus. Non aliud umquam habuit, 16 nisi cum bonitate fidem, nec defuit illi eligans cum uerecundia pudor. Bis undenos aeui conpletis
20 duxit mensibus annos pulcer et innocuus, pia semper mente probatus. Lugemus te, miserande puer,
24 quia breue omne, quod bonum est. (cross)
(cross) Obiit e saeculo astra petens die tertium nonas iunias, quod est indictione prima. (cross)

The metre is expressed thus:
1 Indolis hic iacit, heu ecce sepultus cunctis karus, exosus non nisi maliuolis. Dextrianus nomine, uocita«ta»tus in uita,
4 nec inmerito, nam tuo sic munere, Criste, dextris tibi nunc fide adsistit in agnis aeternum sperans te, $\mathrm{D}($ omi)ne, largiente donum. Prudentia erat praeditus formaque decorus.
8 Non aliud umquam habuit, nisi cum bonitate fidem, nec defuit illi eligans cum uerecundia pudor.

Bis undenos aeui conpletis duxit mensibus annos pulcer et innocuus, pia semper mente probatus.

Obiit e saeculo astra petens die tertium nonas iunias, quod est indictione prima.

Buried here, alas, lies a young man who was thought well of by all, and hated only by the meanminded. During his lifetime he was called Dextrianus and thus it is only justice if now, thanks to both your favour, O Christ, and to his faith, if he sits at your right amongst your sheep, Lord, hoping for the gift of etemal life bestowed by you. Endowed with intelligence and good-looks, nor did he possess anything except faith combined with goodness, nor did he lack charm and a deep sense of modesty and decency. As the months turned into years, he lived for 22 years exactly, fair and innocent, always with a piety that was exemplary. We weep for you, wretched boy, for all that is good is short-lived. He has left this life for that in heaven on the third day before the nones of June, during the first year of the indiction.

Date: 3 June 538, 552, 567, 582, 597 (date range of years is estimated).
Line ten refers to Mathew 25,33

## No. 5 Aix-en-Provence

NR. 329; ICMAMNS. 51.
Provenance: rue Fauchier, near the Roman baths, in 1869. Location: Musée Granet. Large grey marble slab, possibly re-used. Dimensions: $53 \times 43 \times 6.5 \mathrm{~cm}$. Letters: $2.5-4 \mathrm{~cm}$.
Text source: ICMAMNS.

```
[..................]
nos, ex qu[ibus?.....]
Aquen(si)um ple[be?.]
ca fuit qui[.........]
ad caelum m[igrauit?]
ter adest s[.........]
sentari pet[........]
grege ration[em ?....]
talis castus [.......]
larga ma[nu ..........]
Date: 500-600 (estimated).
```

Reconstructions: initium and date formula are indeterminate metrical/prose phrases.

## No. 6 Aix-en-Provence

CIL.XII. 5787; ILCV. 1066; ICMAMNS. 52.
Provenance: Saint-Sauveur in the seventeenth century. Location: lost (ICMAMNS). Very worn marble plaque. Dimensions: unavailable. Text source: ICMAMNS.
[...]cius Xpi ancci[.....]
[........................] .]
[......s) ${ }^{\text {didera earum [...] }}$
[.......] meritis illuc [...]
[...] intrauit ouans [...]
[..?]ANNA[.............]
[......................]
[...]EVV eclesiae doctor [...]
[ ?omni]genis feliciter aeuo [...]
[...] aetate fuit diues omnes [...]
[...]<c>um dignitate requiris [...]
[.. littera ? p]rema demonstrat [...]
Date: 450-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 7 Aix-en-Provence

ICMAMNS. 53a; Benoit F., Gallia, 16, 1958:415.
Provenance: Saint-Sauveur, in the cloister courtyard of the cathedral. Location: lost. Small marble fragment. Dimensions: $6.5 \times 8 \times 2.6 \mathrm{~cm}$. Letters: 3 cm . Text source: ICMAMNS.

CLA

## No. 8 Aix-en-Provence

ICG. 626; ICMAMNS. 53b.
Provenance: first recorded in the museum collection in the middle of the nineteenth century. Location: lost (ICMAMNS). Very small fragment. Dimensions: unavailable. Text source: ICG.
[.....]E
[......]N
[....i]n pace
(dove in a tree?)

## No. 9 Alba/Aps. Ardèche.

ILGN. 172; ICMAMNS. p376.
Provenance: unknown. Location: Montélimar, in the private collection of a M. Vallentin du
Cheylard. Small white marble tablet. Dimensions: $20 \times 25 \times 6 \mathrm{~cm}$. Letters: 2 cm .
Text source: ILGN
Hic requiescit
in pace bone maemo-
riae Priscus, qui
uixit annus cir-
ceter XLVI. Obiit
III id(us) sept(embres), indic(tione) IIII.
Here rests in peace Priscus, of fond memory, who lived for about 46 years. He died three days before the ides of September, in the fourth year of the indiction.

Date: 11 September $540,555,570,585,600$ (date range of years is estimated).

No. 10 Alba/Aps
ICG. 481; CIL.XII. 2693; ILCV. 2455 adn.
Provenance: unknown. It was taken to Montélimar, in aedes Marre, ibi extat apud Vallentinum (CIL). Location: lost? (P.Reynolds unable to locate in 1987). Marble plaque.
Dimensions: $13 \times 18 \mathrm{~cm}$. Text source: ILCV.
In Xpi nome[ne re]-
[qu]iiscit in huc to[molo]
[Mar]cellinus, q[ui]
[uixit ...]
In the name of Christ, in this tomb rests [Mar]cellinus, who lived for ...
Date: 500-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 11 Alba/Aps

Arch.Méd. 5, 1975, 5-44, No. 5.
Provenance: during excavations on the site of the church of Saint-Pierre in 1967.
Location: Alba, in the archaeological excavations depot. Marble fragment of a plaque, broken on all sides. Dimensions: $7 \times 8.5 \times 2.3 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: Arch.Méd. 1975 .

```
[..............]
[.. ?|]ector [...]
[...m]emor[ia? ..]
[..............]
```

Date: 500-600 (estimated).

## No. 12 Alba/Aps

Arch.Méd. 5, 1975, 5-44, No. 1.
Provenance: church of Saint-Pierre, in the infill beneath the paving of the apse in 1966.
Location: Alba, in the archaeological excavations depot. Yellow limestone fragment broken on all sides. Dimensions: $21 \times 10 \times 4.5 \mathrm{~cm}$. Letters: 3 cm . Text source: Arch.Méd. 1975.

```
(cross) Q[?....]
    te[....]
    ce[....]
    ?dt[...]
        [......]
```

Date: 500-600 (estimated).

## No. 13 Alba/Aps

Arch.Méd. 5, 1975, 5-44, No. 2.
Provenance: church of Saint-Pierre, beneath the paving of the apse in 1966. Location: Alba, in the archaeological excavations depot. Yellow limestone fragment broken on all sides.
Dimensions: $11 \times 9.5 \times 3.8 \mathrm{~cm}$. Letters: $3.7-4 \mathrm{~cm}$. Text source: Arch.Méd. 1975.
[
[......................]
[...] dulc[issimus/a ...]
[...] niu[.............]
[.......................]
Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 14 Alba/Aps

Arch.Méd. 5, 1975, 5-44, No.3.
Provenance: to the south of the church of Saint-Pierre, in the infill above some tombs. Location:
Alba, in the archaeological excavations depot. Yellow limestone fragment broken on all sides.
Dimensions: $11 \times 10 \times 4.6 \mathrm{~cm}$. Letters: $2.3-2.6 \mathrm{~cm}$. Text source: Arch.Méd. 1975.

```
[......................]
[..t]erre[nus/a/um ? ...]
[...]umbra t[..........]
[......................]
```

Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 15 Alba/Aps

Arch.Méd. 5, 1975, 5-44, No. 4.
Provenance: the infill beneath the pavement of an adjoining building on the south side of the church of Saint-Pierre in 1946. Location: Alba, in the archaeological excavations depot. Yellow limestone fragment broken on all sides. Dimensions: $10.5 \times 9 \times 3.3 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: Arch.Méd. 1975.

| $\begin{aligned} & {[\ldots . . . . . . . . . . . . . . . .] ~} \\ & {[\ldots \text { ann]is }[\ldots . . . .} \\ & {[\ldots \ldots . .] \text { bris }[\ldots \ldots . .]} \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |

Date: 500-600 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

No. 16 Alba/Aps
Arch.Méd. 5, 1975, 5-44, No.6.
Provenance: during the excavations of the church of Saint-Pierre in 1967. Location: Alba, in the archaeological excavations depot. Small white marble fragment. Dimensions: $8.5 \times 5.1 \times 2.1 \mathrm{~cm}$. Letters: 3 cm . Text source: Arch.Méd. 1975.
[...]ese[...]
[....]so[...]
Date: 500-600 (estimated).

## No. 17 AlbalAps

Arch.Méd. 5, 1975, 5-44, No. 7.
Provenance: on the ground surface in a vineyard belonging to a M.C.Rieu of Alba, ten metres to the east of the church of Saint-Pierre in 1969. Location: Alba, in the archaeological excavations depot. Small marble fragment broken on all sides, on the left are signs of a moulding.
Dimensions: $6.5 \times 6.5 \times 1.9 \mathrm{~cm}$. Letters: 1.8 cm . Text source: Arch.Méd. 1975.


Date: 500-600 (estimated).
No. 18 Albigny. Rhône.
ICG. 13; CIL.XIII. 1661; ILCV. 3858.
Provenance: unknown. Location: lost (ILCV), est ibi apud Petit (CIL), but P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: unavailable. Text source: ICG.
(cross) In hoc tumolo requiis-
cit membri bone memorie
Audolena, bona karetate
suam, (cross) qui uixit in
pace an(n)us XXXVII. Qui a
hoc hossa remouit a-
natema sit. Ob(iit) VII kalen-
das ianuarias. (palm?)
(dove) (palm) (cross)
In this tomb rest the remains of Audolena,(?)much loved by her family, who lived in peace for 37 years. Whosoever removes these remains from this place shall be anathema. She died seven days before the kalends of January.

Date: 26 December 430-500 (date range of years is estimated).
No. 19 Andance. Canton de Serrières, Ardèche.
NR. 131; CIL.XII. 5861; ILCV. 3284; RICG.XV. 33.
Provenance: the colline du Châtelet in 1884. Location: Musée de la Civilisation Gallo-Romaine, Lyon (RICG.XV, but not seen by P.Reynolds). Limestone plaque. Dimensions: $95 \times 66.5 \times 10.5$ cm . Letters: 3.5 cm . Text source: RICG.XV.

In hoc tumolo
requescit in $p$ -
ace sante bon-
e memoriae San-
tolus subdis- (?subdiga-)
conus, qui uixit
annus plus men-
us LXXXV: obiit in XPO
$\mathrm{n}(\mathrm{o}) \mathrm{n}(\mathrm{o})$ idus $\mathrm{f}(\mathrm{e}) \mathrm{b}$ (ruaria)s, uicies
et bis p(o)st cons(u)!(a)to
Basili uiri c(larissimi) c(onsuli)s,
in(dictione) XIII
In this tomb rests in peace Santolus, a subdeacon, of holy and fond memory, who lived for about 85 years; he died in Christ nine days before the ides of February, in the $22^{\text {nd }}$ year after the consulate of Basilius, clarissimus, in the $13^{\text {th }}$ year of the indiction.

Date: 5 February 563

The p.c. date and the indiction do not concur because the $22^{\text {nd }}$ p.c. of Basilius was in 563 , but the $13^{\text {th }}$ indiction did not begin for over a year later, in September 564.

## No. 20 Andance

CIL.XII. 1800; RICG.XV. 34.
Provenance: probably from the summit of the colline du Châtelet in 1884. Location: lost (RICG.XV). Marble fragment. Dimensions: $7 \times 13 \mathrm{~cm}$. Text source: RICG.XV.
[.. .]
quinq(ue): ob[iit...]
LVIIII p(ost) con(sulatum) [Basili u(iri) c(larissimi) c(onsulis) indictio]ne tert[ia].
[who lived] five [years? / ... years and five months?]; [he/she] died [...] in the 59 ${ }^{\text {th }}$ year after the consulate of [Basilius, clarissimus,] in the third year of the indiction.

Date: 600
The p.c. and the indiction concur because the $59^{\text {th }}$ p.c. of Basilius fell in 600 , and the third year of the indiction began the previous September. It is possible that the original date for the day and month was after September of that year, thus disrupting the concordance, given the series of non-concordances at this time.

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos plus minus, date formula is obiit in Christo $X P O+$ date (or slight variation).

## No. 21 Andance

NR. 130; CIL.XII. 5862; ILCV. 1217; RICG.XV. 35.
Provenance: the colline du Châtelet in 1884. Location: Musée de la Civilisation Gallo-Romaine, Lyon (RICG.XV but not seen by P.Reynolds). Stone plaque, re-used. Dimensions: $93 \times 73 \times 9$ 11 cm . Letters: 6-7 cm. Text source: RICG.XV.

Hic titulus teget diac(onum)
Emilium, quem funere duro, eu, nimium celere rapuit mors impia cursu XXXVIII etatis sue anno $\mathrm{m} / \mathrm{o} / \mathrm{r}$ tem perdedit, uitam inuenit, quia auctorem uite solum dilexit.

This tomb contains the deacon Emilius who, alas, by a cruel act of fate, has been taken off by impious death before his time. In his $38^{\text {th }}$ year he has conquered death and found eternal life, for he loved only the author of his life.

Date: 500-540 (estimated).

## No. 22 Andance

ICG. 472; CIL.XII. 1801; RICG.XV. 36; Louvre Inv.MNC1726.
Provenance: probably from the summit of the colline du Châtelet in 1884. Location: Paris, in the reserves of the Palais du Louvre, Cat. No. MA2968, (not seen by P.Reynolds). Marble fragment. Dimensions: $16 \times 13 \times 3 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[...] beatam $\mathrm{p}[. .$.
[...]lo uitam [...]
[...]anus, ob[?iit...]
[.
...................]
Too fragmentary to translate but the last line indicates the presence of an age and date formula.
Date: 500-600 (estimated).
Reconstructions: initium and age formulae are indeterminate metrical/prose phrases, the date formula is obiit in Christo/XPO + date (or slight variation).

## No. 23 Andance

NR. 132; CIL.XII. 1802; RICG.XV. 37.
Provenance: first recorded in the foundations of the church clock tower in the nineteenth century. Location: lost (RICG.XV). Dimensions: unavailable. Text source: RICG.XV.

```
[...........]
[...]mi[....]
[..] Xpo[....]
[...........]
```

Too fragmentary to translate, but the last line indicates the presence of the formula obiit in Christo.

## No. 24 Anse. Rhône.

ICG. 12; CIL.XIII. 1655; ILCV. 3488.
Provenance: probably from the old church. Location: built into an interior wall of the church. Marble plaque. Dimensions: $43 \times 60 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.

```
(cross) (Chi/Rho) (cross)
```

Germine sublimi, Proba nomine, mente prouata, quae subito rapta est, hic tumulata iacet. In qua, $q$ (uid)quit habent cunctorum uota parentum, contulerat tribuens omnia pulchra $\mathrm{D}(\mathrm{eu}) \mathrm{s}$. Hinc mestus pater est auiae matriq(u)e perennis (tris)titia, heu facinus causa, perit pietas. Accipe, qui lacr(i)mis perfundis iugeter ora: mors nihil est, uitam respice perpetuam.
Quae uixit annus V et minsis VIIII,
obiit s(ub) d(ie) III id(u)s octubris, Paulino u(iro) k(larissimo)
(dove) (palm) (dove) co(n)s(ule).
(Chi/Rho)
Here lies buried a child of noble birth, Proba by name, Proba by nature, suddenly snatched away. God had given her all those precious qualities every parent asks for in a child. Her sad father grieves at the untimely loss of his daughter, and the despair of her grandmother and mother knows no end. But listen, you who weep continuously, for death is nothing, look rather for eternal life. She lived for five years and nine months, and died on the day of the ides of October, in the year of the consulate of Paulinus, clarissimus.

This inscription is extant, although ILCV records it as lost. The ILCV reconstructions are followed for line six, tristitia, and line seven, lacrimis. The rest of the inscription is based upon the photograph, as are the remaining expansions of suppressions

## No. 25 Anse

ICG. 661a; CIL.XIII. 1657; ILCV. 4445.
Provenance: first recorded in the church in the nineteenth century. Location: built into an interior wall of the church. Marble plaque. Dimensions: $33 \times 48 \mathrm{~cm}$. Letters: 3.5 cm . average.
Text source: P.Reynolds.
[In] hoc tumu[lo requi]-
[es]cit bone mem[orie]
Vitigisclus, qui [uixit in]
pace annos L[...].
$\mathrm{Na}(\mathrm{ta}$ ?) Vesaronc[iae,? defunctus?]
est XI $k(a) l$ (endas) iulias, [....]
[...] u(iro) c(larissimo) con[sule].
In this tomb rests Vitigisclus, of fond memory, who lived in peace for L[..] years. Born at Vézeronce, he died 11 days before the kalends of July, [in the year?] of the consulate of [...], clarissimus.

Date: 21 June 450-500 (date range of years is estimated).

## No. 26 Anse

ICG. 662; CIL.XIII. 1656; ILCV. 1340.
Provenance: the old church during demolition work. Location: built into an interior wall of the church. Marble plaque. Dimensions: $60 \times 44 \mathrm{~cm}$. Letters: 3-4 cm. Text source: P.Reynolds.
[?ln] huc conditor in t-
[u]molo bone memoria-
[e] Vistrigilde, qu(a)e semper
[d(eu)m] temens puruque co-
[r ge]rebat. In qua quidquid
[bo]norum est, contuler-
[at] cuncta $D$ (eu)s tolit in sec-
[olo], qu(a)e uixit an(nus) XLV,
[o]biit in pace sub di(e) XI k-
[(alendas) a]priles, post con(sulatum) Symm(achi) [u(iri) c(larissimi)
c(onsulis)].
Buried here in this tomb is Vistrigilde, of fond memory, who was pure of heart and always fearful of God. God had conferred upon her every good quality, which she upheld throughout her life. She lived for 45 years. She died in peace 11 days before the kalends of April, in the year after the consulate of
Symmachus.
Date: 22 March 486
Above the text is what appears to be a rectangular chrism. Two other sources attribute this inscription to the Symmachus of 485 (CLRE: 45 and 504, RICG.XV: 52).

## No. 27 Anse

ICG. 662a; CIL.XIII. 1658.
Provenance: the old church during demolition work. Location: built into an interior wall of the church. Marble fragment. Dimensions: $27 \times 27 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[.
..............]
ne [...........]
nam tribuit [...]
data ad suum [...]
uixit annus
[...]XXV plu[s minus?]
[...................]
Date: 450-500 (estimated).
Reconstructions: initium is an indeterminate metrical/prose phrase, the date formula is obiit sub die + date.

## No. 28 Anse

ICG. 662b; CIL.XIII. 1660; ILCV. 4823 adn.
Provenance: the old church during demolition work. Location: built into an interior wall of the church. Marble plaque. Dimensions: $20 \times 20 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[...]os dedita prola[...]
[...] mens tamen a[stra petit?]
[...] opera (t)ulit ae[terna?]
[......]l colui[...]
Date: 450-500 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases

## No. 29 Antibes. Alpes Maritimes.

ICMAMNS. 31; A.E.. 1965:332.
Provenance: the southern cemetery area in 1692 during the demolition of the chapel of Saint-Pierre. Location: lost. Marble plaque. Dimensions: unavailable. Text source: ICMAMNS.

B (onae) m (emoriae)
Hic requiescit
in pace Patricius,
Qui uixit ann(os) XX m(enses) III.
Dep(ositus) est su<b>d(ie) VI k(a)!(endas) ianua(rias),
Basilisco <et> Armato u(iris) c(larissimis) c(onsulibus).
Of fond memory, here rests in peace Patricius, who lived for 20 years and three months. He was buried here six days before the kalends of January, in the year of the consulates of Basiliscus and Armatus, clarissimi.

Date: 27 December 476

## No. 30 Antibes

ICG. 622a; CIL.XII. 244; ILCV. 1467b; ICMAMNS. 32.
Provenance: the Fort Carré during some construction work in October 1840. Location: Musée du Bastion Saint-André (ICMAMNS). Marble plaque, re-used with vestiges of a sculpture on the reverse. Dimensions: $29 \times 38 \times 5 \mathrm{~cm}$. Letters: 2.4 cm . Text source: ICMAMNS.

B(onae) m(emoriae)
Hic requiescit in pace an-
cilla $D(e)$ i Calumniosa, qui
uixit ann(os) C. $D(e) p$ (osita) est sub
[die / pridie ?] non(as) april(e)s.
Of fond memory, here rests in peace Calumniosa, a servant of God, who lived for 100 years. She was buried here [four? / three? days? / on the day before?] the nones of April.

Date: April 450-500 (date range of years is estimated).

## No. 31 Antibes

NR. 327; ILGN. 22; ICMAMNS. 33.
Provenance: the northern cemetery area near Notre-Dame-d'Entrevignes in the nineteenth century. Location: lost. Parait égaré (ILGN, and ICMAMNS concurs). Marble plaque, broken in two. Dimensions: unavailable. Text source: NR.

B(onae) [m(emoriae)]
hic requie[scit in pace]
Genesia, quae [uixit ann(os)]
[... D(e)p(osita)] est sub d[ie ...]
[.....] no[nas or ?uembres].
Of fond memory, here rests [in peace] Genesia, who [lived for ... years. She was buried here ...] days before the [nones of ...? /... of November?].

Date: 450-500 (estimated).
On Line five NO could be NOnas or NOUembres.

## No. 32 Antibes

NR. 328; CIL.XII. 246; ILGN. 23; ICMAMNS. 35a.
Provenance: the quartier du Cap sometime before 1873. The quartier du Cap near the Grand Hotel (CIL). Location: lost. Parait égarée (ILGN, and ICMAMNS concurs). Marble fragment of a plaque inscribed on both sides. Dimensions: unavailable. Text source: NR/ICMAMNS.
[B(onae) m(emoriae) ?]
[Hic requiescit in]
[pace ...]ria, q[uae]
[uixit] ann(os) $\times[$...]
[?d(e)p(osita) est] sub d(ie) V [.. ?kalendas]
[?august]as, in[dictione?]
[Of fond memory?] here rests [in peace ...]ria, who [lived for ten(?)] years. [She was buried here five(?)] days before the [... of ...], in the [...] year of the indiction? / in the year of the consulate of Inportunus, [clarissimus?]

Date: 475-525 (estimated).

[^1]Reconstructions: age formula is qui/quae uixit annos + age.

## No. 33 Antibes

NR. 328; CIL.XII. 246; ILGN. 23; ICMAMNS. 35b.
Provenance: quartier du Cap in the nineteenth century. Location: lost. Parait égarée (ILGN, and ICMAMNS concurs). Marble fragment of a plaque inscribed on both sides.
Dimensions: unavailable. Text source: NR/LLGN
[Hic requiescit in]
[pace bone mem]ori[e]
[.
[qua
[quae uixit an]nos [...].
[d(e)p(osita) est sub di]e $k$ (alendas) no[uembr]es, [indictione de]cima.

Here rests in peace [...]nia, of fond memory, who lived for [...] years. She was buried here on the kalends of November, in the tenth year of the indiction.

Date: 1 November 475-525 (date range of years is estimated).
This is inscribed on the reverse of No.32. The restoration is hypothetical, but is similar in formulae to others in this area.

## No. 34 Aoste. Canton de Beauvoisin, Isère.

ICG. 390; CIL.XII. 2404; ILCV. 3281; RICG.XV. 276.
Provenance: near the house of the cure in 1674. Location: built into the exterior of the church wall. Limestone flag. Dimensions: $90 \times 39 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$. Text source: RICG.XV.
(tabella ansata)
Hic requiescit
in pace bone me-
moriae Ali-
berga, que uixit
annos num-BIIT
mero XXX: obiit
in Xpo III nonas
febr(uarias), p (ost) c (onsulatum) Simma-
chi et Boethi u(irorum) c(larissimorum).
Here rests in peace Aliberga, of fond memory, whose years lived numbered 30. She died in Christ three days before the nones of February, in the year after the consulate of Symmachus and Boethius, clarissimi.

Date: 3 February 523
The text is inscribed within a vertical tabella ansata border, between double line guides

## No. 35 Aoste

ICG. 393; CIL.XII. 2405; ILCV. 3282; RICG.XV. 277.
Provenance: unknown. Location: built into the exterior wall of the church. Limestone flag.
Dimensions: $75 \times 45 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
(cross) Hic requi-
escit in pace
bone memo-
riae Ingildus,
qui uixit an-
nis IIII et men-
sibus octo:
obiit in Xpo
III $k(a)$ (endas) nouembr(es)
tertio p(ost) c(onsulatum)
Paulini iun(ioris)
u (iri) c (larissimi) c (onsulis).
Here rests in peace Ingildus, of fond memory, who lived for four years and eight months. He died in Christ three days before the kalends of November, three years after the consulate of Paulinus iunior, clanssimus.

Date: 30 October 537

## No. 36 Aoste

ICG. 394; CIL.XII. 2406; ILCV. 1747; RICG.XV. 278.
Provenance: near the church in about 1621. Location: lost (RICG.XV). Manuscript.
Dimensions: unavailable. Text source: ICG/P.Reynolds.
Hic requiescit in pace
bone memoriae
adoliscens integre
carnis nomine
Leudomari, qui
uixit annus
numero IIII et dies VIII or VIIII?
obiit in Xpo sex-/XV k(alendas) ma(ias)/
sies post c(onsulatum) B-
asili u(iri) «u» c(larissimi) «c ss»
$\mathrm{c}(\mathrm{o}) \mathrm{ns}($ ulis).
Here rests in peace a young man of fond memory and pure in body named Leudomarus, whose years lived numbered four and eight? / nine? days. He died in Christ ten? / 15? days before the kalends of May, six years after the consulate of Basilius, clarissimus.

Date: 17 April 547
The phrase integre carnis nomine Leudomari may also be interpreted as "whose name in the flesh was Leudomarus".

No. 37 Aoste
ICG. 396; CIL.XII. 2407; ILCV. 3283; RICG.XV. 279.
Provenance: a house wall in 1719 (RICG.XV). Location: lost (RICG.XV).
Dimensions: unavailable. Text source: P.Reynolds.
(cross) Hic requiescit in
pace bonae memoriae
Teoptecunde, qui
uixit annos nume-
ro X: obiit in Xpo
VI $k(a) \mid(e n d a s)$ decem(b)r(e)s, no-
uies pos(t) con<s>(ulatum)
loannis u(iri) c (larissimi) <c>(onsulis) «ss».
Here rests in peace Teoptecunde, of fond memory, whose years lived numbered ten. She died in Christ six days before the kalends of December, nine years after the consulate of lohannis, clarissimus.

Date: 26 November 547

## No. 38 Aoste

ICG. 392; CIL.XII. 2408; ILCV. 1705; RICG.XV. 280.
Provenance: unknown. Location: built into the exterior wall of the church. Sandstone tablet.
Dimensions: $60 \times 58 \mathrm{~cm}$. Letters: 4 cm . Text source: RICG.XV.
Hic requiescit in pace
beatae memoriae Eusabia, sacra D(e)o puella, cuius probabilis uita, instar sapientium puellarum, sponsum emeruit habere Xpm , cum quo re[surget].

Here rests in peace Eusebia, of blessed memory, a virgin devoted to God, whose exemplary life, following the example of the wise virgins, has eamed her Christ as bridegroom, with whom she will arise again.

Date: 450-525 (estimated).
No. 39 Aoste
ICG. 395; CIL.XII. 2409; RICG.XV. 281.
Provenance: anterior to 1843, when it was first recorded. Location: lost. It was extant when RICG.XV was being complied, but it has disappeared since according to the curé - pers.comm.
Small stone fragment. Dimensions: $28 \times 50 \times 15-20 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$.
Text source: RICG.XV.
Hec Magnus uixilt annos]
XXXV: obiit in [? Xpo]
? $k$ (alendas) feb[ruarias].
Here (rests) Magnus, who lived for 35 years. He died in Christ [...] days before the kalends of February,

Date: 450-500 (estimated).

## No. 40 Aouste. Canton de Crest, Drôme.

ICG. 391; CIL.XII. 1724; ILCV. 2454; Rougier, 1968.
Provenance: unknown, but anterior to 1838, when it was first recorded. Location: Musée Calvet, Avignon. Marble plaque. Dimensions: $82 \times 60 \mathrm{~cm}$. Letters: $2.5-4 \mathrm{~cm}$.
Text source: P.Reynolds/Rougier, 1968.
In Xpi /no/mene, in huc loc[o requiescunt]
in pace fedelis famu[lus Dei Ampeliu]-
$s$ et Singenia, qui uixer[unt in coniu]-
gali, adfectu et carita[te]
annis circiter LX, aut a[nnos eosdem cont]-
inuos in pace Dominica p[erman]-
serunt: quorum uita talis f[uit ut lin]-
quens coniux maritum $X X$ a[nnos $\qquad$
excedens in castitate perpe[tua]
perduraret. (ivy)
Obiet uenerabilis memoriae Ampe[lius]
sub die XVI $k(a)!($ endas ) decembris, Fisto et
Marciano con(sulibus).
Transiet bone recordationis Si[ngenia]
sub die III $k(a)$ l(endas) ianuarias, <p>(ost) c(onsulatum) Viat[oris].
(cross) In Xpi nomine.
In the name of Christ. In this place rest in peace a faithful servant of God, Ampelius, and Singenia, who lived together in an affectionate and caring marriage for about 60 years, abiding all this time in the peace of the Lord. Such was their life, the wife surviving her husband by more than 20 years, living in permanent chastity. Ampelius, of venerable memory, died 16 days before the kalends of December, in the year of the consulates of Festus and Marcianus, clarissimi. Singenia, fondly remembered, passed away eight days before the kalends of January, in the year of the consulate of Viator, clarissimus. In the name of Christ.

Date: 30 December 472

The text is sometimes difficult to restore and that presented here is that offered by Rougier. Above and below the text is a single incised line acting as a border with triangular terminals.

## No. 41 Aouste

ICG. 479; CIL.XII. 1725; ILCV. 3580 adn.
Provenance: unknown. Location: Musée de Die. Marble plaque, possibly re-used.
Dimensions: $18 \times 19 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: P.Reynolds.
(cross) Hic requies-
cent in pace
bonae mimo-
[riae] Rodanic(u)s,
[...........]
Here rests in peace Rodanic(u)s, of fond memory,
Date: 470-540 (estimated).
Reconstructions: age formula is quilquae uixit annos + age, date formula isobiit + date.

No. 42 Aouste
ICG. 480; CIL.XII. 1725; ILCV. 3580 adn.
Provenance: unknown. Location: Musée de Die. Marble. possibly re-used.
Dimensions: $17 \times 16 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: P.Reynolds.
(cross) In hoc titolu
requiescit in pa-
ce bonae memo[riae]
Ferreola, q[uae uixit?]
[...............]
In this tomb rests in peace Ferreola, of fond memory, who lived ...
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 43 Apt. Vaucluse.

ICG. 622; CIL.XII. 1155; ILCV. 1967f; ICMAMNS. 54.
Provenance: unknown. Location: cathedral of Apt, where the sarcophagus serves as the base for an altar in one of the chapels. Marble sarcophagus. Dimensions: $59 \times 201 \times 77 \mathrm{~cm}$. Letters: 2 cm . Text source: ICMAMNS.

Left face Principal face Right face
lohannes Sustus lesus Hyppolitus Marc[us]
Date: 350-400 (estimated).

## No. 44 Arandon. Canton de Morestel, Isère.

ICG. 384; CIL.XII. 2382; ILCV. 3554; RICG.XV. 256.
Provenance: probably in the vicinity of the church. Location: built into the exterior wall of the church facade. Stone flag. Dimensions: $45 \times 165 \times 27 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$.
Text source: RICG.XV.
(cross) In hoc tumolo re-
quiescit bone memori-
ae Arigunde, qui uixi-
$t$ annos VIII: obiit in pace
ocsiis p(ost) c(onsulatum) lohannis u(iri) [c](larissimi) c(onsulis),
$X$ kal(endas) iunias.
In this tomb rests Arigunde, of fond memory, who lived for eight years. She died in peace eight years after the consulate of lohannis, clarissimus, ten days before the kalends of June.

Date: 23 May 546

No. 45 Arles. Bouches-du-Rhône.
ICG. 508.
Provenance: Alyscamps? Location: lost. Manuscript. Dimensions: unavailable.
Text source: ICG.
[....]apatia fecit
[Ma]rino uirgi-
[?nio] suo dulci-
[ssim]o in[.....]
[.....]an i[...]
[...]XXXVII[...]
Too fragmentary to translate but it is clear that a female placed this epitaph in memory probably of her offspring, [Ma]rinus, and that lines 5 and 6 record the age of the deceased. However it is unlikely that line 2 records that a male was a virgin, as this is normally recorded only on female epitaphs, unless this is part of the name, ie. Marinus Virginius or Virgilius?

Date: 325-400 (estimated).
No. 46 Arles
ICG. 520; CIL.XII. 833.
Provenance: Alyscamps? Location: lost. Manuscript. Dimensions: unavailable.
Text source: ICG.
Pax tecum
luliae Valeriae Serenil-
le, coniugi incompara-
bili. L(ucius) Septimius Primiti-
us, cum qua uixit an-
nis XVIIII dies XXXVIII
merenti posuit.
Peace be with you, Iulia Valeria Serenilis, an incomparable wife. Lucius Septimius Primitius, who lived with her for 19 years 38 days, placed this epitaph as she deserved.

Date: 325-400 (estimated).

## No. 47 Arles

ICG. 522.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble plaque, re-used. Dimensions: $6 \times 18$ pouces (ICG). Text source: ICG.

Pac tecum
Materna con-
iux pientissima
Marina [.......]
The Gallo-Roman(?) epitaph on the reverse reads:
$D$ (iis) M(anibus)
L Seuerio Primitiuo
quintia beronice
[coniugi] karissimo.
Peace be with you Materna, a most devoted wife. Marina[...?] ..
Date: 325-400 (estimated).

## No. 48 Arles

ICG. 531.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Manuscript. Dimensions: unavailable. Text source: ICG.

## P A X

Turraniae Pithanes
[...]mus coniugi dulcissimae.

Peace (be with you). To Turrannia Pithanes, [her husband, ...]mus [placed this epitaph here?] to a most loved wife, ...

Date: 325-400 (estimated).

## No. 49 Arles

ICG. 534; CIL.XII. 965; ILCV. 3241.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles, where only a fragment survives. Marble plaque. Dimensions: $31 \times 38 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
[?] obsequio- (Chi/Rho) -rum memo-
ria. Bene mer(i)- -to coniugi Vic-
torino, qui ui-
annis LX, P--xit
annis LX, P- -roiec-
ta coniu- (orans) -nx posu-
it pausan-
ce die IIII no-
cum qua u--n(as) sep(tembres), -ixit ann(os) IIII, m(enses) III.
[..?] as a testament to her faithfulness(?). For a very deserving husband, Victorinus, who lived for 60 years and now rests in peace, Proiecta, his wife, has placed (here this epitaph) for he with whom she lived for four years, three months. (He died) four days before the nones of September.

Date: 2 September 325-400 (date range of years is estimated).
The first letter of the line one, $B$, may stand for bone, as ILCV suggests. There is an orans figure in the centre with a Chi/Rho above the head. It was destroyed in 1845 according to /CG, but part is extant in the museum.

## No. 50 Arles

ICG. 536.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $11.5 \times 17.5 \mathrm{~cm}$. Text source: ICG.
[.........] (Chi/Rho) NDI[.......]
[... qui ui]- (orans) xit [?in pace ..]
[.. annos ?] V et m[enses ...]
..., who lived for five(?) years and [...] months, ...
Date: 325-400 (estimated).
Reconstructions: initium is dative/optative, age formula is qui/quae uixit annos ... menses ... dies, date formula is an indeterminate metrical/prose phrase.

No. 51 Arles
ICG. 539; CIL.XII. 972; ILCV. 1809.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Plaque.
Dimensions: unavailable. Text source: ICG/ILCV.
[.....................]
extructor tem-
pli, quo corporis artos
orna sepulchralis
retinet cum pace
perenni, quique [......]
[...
..]
... the builder of this temple in which he might enjoy etemal peace in this sepulchre which now contains his earthly remains.

Date: 350-450 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 52 Arles

ICG. 542.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble sarcophagus. Dimensions: unavailable. Text source: ICG.

Dominus legem dat. Matteus, Marcus, Lucanus, Ioannis.
The lord give out the law. Mathew, Mark, Luke, John.
Date: 325-400 (estimated).
This sarcophagus has a sculpted figure of Christ holding an open book. Upon the open page is inscribed: Dominus legem dat. There are four other sculpted figures, each holding an open book upon which are inscribed their respective names: Matteus, Marcus, Lucanus and loannis.

No. 53 Arles
ICG. 540; CIL.XII. 973; ILCV. 4817.
Provenance: Alyscamps? Location: lost (ILCV). Marble plaque. Dimensions: unavailable.
Text source: ICG/ILCV.
Gaudia semper [agens] ..
quondam, dum uit[a manebat],
LXV uitam [transegit]
in annis, [ ..].
com[....................]
[.. ..]
... always happy once, whilst he lived. He lived for 65 years ...
Date: 350-450 (estimated).
Reconstructions: initium and date formulae are indeterminate metrical/prose phrases.

## No. 54 Arles

NR. 189; CIL.XII. 959; ILCV. 1516 adn.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987.
Dimensions: unavailable. Text source: NR.
[..............................]
[........ ?l]aude [...........]
[..... fi]de pudor[e? .........]
[.......]ic corpore [..........]
[.......]tris excepi[..........]
[...font]e renata (dove)
[...]dis domini prae[conia? ....]
Date: 350-450 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 55 Arles

NR. 201; ILGN. 141f.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR/LLGN
$[\ldots . . . . . . . .$.
$[\ldots] A E M I A N[\ldots]$
$[\ldots . . . . . . . . .$.
$[\ldots . . . . . .$.

## No. 56 Arles

ICG. 523; CIL.XII. 951; ILCV. 2894.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque.
Dimensions: $30 \times 22.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: P.Reynolds//CG.
Hic in pace requi-
escit b(onae) m(emoriae) Marta,
quae uixit pl(us) m (inu)s
ann(os) XXXV. Obi-
it sub d(ie) VII kal(endas)
octob(res) ind(ictione) VI. (ivy)
Here in peace rests Marta, of fond memory, who lived for about 35 years. She died seven days before the kalends of October, in the sixth year of the indiction.

Date: 25 September $542,557,572,587,602$ (date range of years is estimated).
This was broken across the upper left corner when Le Blant recorded it and the upper portion of the broken corner is now missing

## No. 57 Arles

ICG. 524; CIL.XII. 954; ILCV. 2895 adn.
Provenance: Alyscamps? Location: lost (ILCV). Manuscript. Dimensions: unavailable.
Text source: ICG/ILCV.
Hic in pace requiescit bone memoriae Melania, qui uixit annos pl(us) m(inu)s XIIII.
Obiit sub die XIII, kal(endas) dece(m)br(es), indictione VI.

Here in peace rests Melania, of fond memory, who lived for about 14 years. She died 13 days before the kalends of December, in the sixth year of the indiction.

Date: 19 November $542,557,572,587,602$ (date range of years is estimated).

## No. 58 Arles

ICG. 528; NR. 185; CIL.XII. 961; ILCV. 2174.
Provenance: Alyscamps? Location: Paris, in the reserves of the Musee du Louvre. Marble plaque. Dimensions: $25 \times 20 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.

1 [hi]c Siluina sita ins[ons? ...]
[..]ae probata uiro [dic?......]
[..]uae ter denos uiuen[......]
[..]decimo q anno il[.........]
5 [..]aeque nono die m[ar?.......]
[..]O sitaq hoc tumulo $\mathrm{X}[? . . .$. ]
[.]ET subolem patri par[.....]
[..]M pater respicien[s........]
[ui]tae merito hoc m[us?.......]
10 [..]rpus hoc uaso situm [in?...]
[..]ua ad sanctum mart[yrem?...]
Too fragmentary to translate but the sense is that a woman named Silvina has been buried here, line 1, and lines 2 and 3 probably record that she lived with her husband for 30 years. The age and the date of death of the deceased is probably recorded on lines 4 and 5. Line 7 refers to an offspring, followed by a short eulogy of the qualities which have merited her burial in close proximity to the martyr's sanctuary recorded on line 11.

Date: 400-550 (estimated).
An accurate restoration is not possible, but it is evident that there was an exact date inscribed and that the month was either March or May. Silvina was buried near the tomb of the martyr saint Genesius. CIL states: fragmentum marmoreum litteris malis, ... versuum dactylicorum videntur esse reliquiae.

Reconstructions: age formulae is an indeterminate metrical/prose phrase.

## No. 59 Arles

ICG. 529; CIL.XII. 962.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987.
Dimensions: unavailable. Text source: ICG.
[Hi]c requiescit
[in] pace bonae me-
[m]oriae Sybilla,
[quae] uixit annos
[....] et obiit
[...............]
Here rests in peace Sybilla, of fond memory, who lived for [...] years and died ...
Date: 540-600 (estimated).
Reconstructions: date formula is obiit sub die + date.

## No. 60 Arles

ICG. 530; CIL.XII. 938; ILCV. 2891a adn.
Provenance: Alyscamps? Location: lost (ILCV). Manuscript. Dimensions: unavailable.
Text source: ICG/ILCV.
Hic in pace requiesc[it]
bonae memoriae
Thaumasta, quae uixit annos LX et obi[it]
sub die prid(ie) $k$ (alendas) $d[e c(e m b r e s)]$,
indictione un[deci]-
ma, iterum post [cons(ulatum)]
Lampadi et Ores[tis]
$u$ (irorum) c (larissimorum) c (onsulum).
Here rests in peace Thaumasta, of fond memory, who lived for 60 years and died on the day before the kalends of December, in the $11^{\text {th }}$ year of the indiction, two years after the consulate of Lampadius and Orestes, clanssimi.

Date: 30 November 532
The consular date and the indiction concur because the $11^{\text {th }}$ indiction began in the preceding September.

## No. 61 Arles

ICG. 540a.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque.
Dimensions: $52 \times 79 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.

|  | [.................................] |
| :---: | :---: |
|  | RE D(omino) IN[.....................] |
|  | GVENEM NOVE[........................] |
| (cross, | NDEDA frustra VI[................... |
| swastica, | ORE pio redde criaturam caeli TER[. |
| arches and | RI ceneres tu mortua membra LEVA[. |
| other | RETVM pauper quo metallum MAT[.........] |
| decor.) | redeuiua feguram ex tamper iust[.......] |
|  | menores sollemnem popoli sinis[........] |
|  | [.................................] |

Date: 500-600 (estimated).

## No. 62 Arles

ICG. 541a; CIL.XII. 974; ILCV. 1165 adn.
Provenance: Alyscamps? Location: lost (ILCV). Unknown material, possibly re-used.
Dimensions: unavailable. Text source: ICG/ILCV.
(cross) Hic in pace r[equiescit]-
bone memoria[e ........]
presbeter, qui [uixit annos]
$\mathrm{pl}(\mathrm{us}) \mathrm{m}(\mathrm{i}) \mathrm{n}(\mathrm{u}) \mathrm{s} \mathrm{LXV}$. Obie[t sub diem]
quartum kal(endas) de[cembres]
[.....................]
Here in peace rests [...], a presbyter, who [lived for] about 65 [years]. He died four days before the kalends of December.

Date: 28 November 540-600 (date range of years is estimated).
This was inscribed on the reverse of a sculpted relief (ICG)

## No. 63 Arles

NR. 162; ILCV. 2890; ILGN. 135.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble plaque
Dimensions: $50 \times 45 \times 3 \mathrm{~cm}$. Letters: 2.5-3.5 cm. Text source: P.Reynolds.
Hic in pace requi-
escit bone meno-
riae Antonina,
quae uixit an-
nus plus menus
XXX, et obiet
quarto idus
ginnoarius, Pro-
bo iuniore $u$ (iro) c(larissimo) con(su)l(e),
indiccione III.
Here in peace rests Antonina, of fond memory, who lived for about 30 years and died four days before the ides of January, in the year of the consulate of Probus iunior, clarissimus, in the third year of the indiction.

Date: 10 January 525

The consular date and the indiction concur because the third indiction began in September 524. Le Blant commented that if this epitaph was placed shortly following the death of Antonina, then the consulate of Probus was announced in Gaul at the very beginning of the year. See No. 589 for another example from Vienne, dated to either January or February of the same year

## No. 64 Arles

NR. 164; CIL.XII. 935; ILCV. 2891a adn.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque, possibly re-used. Dimensions: $40 \times 30 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.

Hic in pace requiescit bone memoriae Apriles, qui uixit annos plus menus XL et obiet xmo
kal(endas) nouem-
bres, indic-
tione nona,
Lampadio
et Oreste
$u(i) r(i s) c(l a r i s s i m i s)$ cons(ulibus).
Here rests in peace Apriles, of fond memory, who lived for about 40 years and died ten days before the kalends of November, in the ninth year of the indiction, in the year of the consulate of Lampadius and Orestes, clarissimi.

Date: 23 October 530
The consular date and the indiction concur because the ninth indiction began in September of that year

## No. 65 Arles

NR. 165; ILGN. 136.
Provenance: Alyscamps? Location: lost? In the museum (NR), but P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: $25 \times 20 \times 2.5 \mathrm{~cm}$. Letters: 3 cm .
Text source: NR.
[Hic in pac]e re-
[quiesci]t $b$ (one) $m$ (emoriae)
[A]sellus,
[q]ui uixit
[an]nus [...]
Here in peace rests Asellus, of fond memory, who lived for [..] years,
Date: 450-550 (estimated).
Reconstructions: date formula is obiit sub die + date.

## No. 66 Arles

NR. 167; CIL.XII. 941; ILCV. 2120.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque.
Dimensions: $34 \times 29 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
Hic in pace
requiescit
bone memori-
ae Benenata,
quae uixit an-
nus II et di(es) $X X X V$ III.
Obi(i)t d(ie) sancto-
rum (cross) $k(a) l(e n d a s)$ agus-
tas.
Here in peace rests Benenata, of fond memory, who lived for two years and 38 days. She died on the day of the saints, the first day of August.

Date: 1 August 425-475 (date range of years is estimated).
No. 67 Arles
NR. 169; CIL.XII. 933; ILCV. 2889a
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987.
Dimensions: unavailable. Text source: NRIILCV.
(cross) Hic en pace re-
quieset bone
memoriae Eu-
logios, qui u-
ixet anos
p(lus) m(inu)s Let oui-
et sob d(ie) VIII k(a)l(endas)
agus(tas), indix(ione)
VII, eterom $\mathrm{p}(\mathrm{o}) \mathrm{s}(\mathrm{t})$ (consulatum)
Sumaci $u$ (iri) c (larissimi) c (onsu)!(is).
Here in peace rests Eulogios, of fond memory, who lived for about 50 years and died eight days before the kalends of August, in the seventh year of the indiction, two years after the consulate of Symmachus, clarissimus.

Date: 25 July 487
There are three consuls of this name whose second postconsulates fell in 448,487 and 524 . The earliest is an Eastern consul and unlikely at this date. No seventh indiction fits at all. CIL considers that 524 is the correct date but 487 is taken here because the latter usually has both consuls mentioned together, even though this year would be the tenth indiction.

## No. 68 Arles

NR. 171; CIL.XII. 948; ILCV. 2893.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble plaque.
Dimensions: unavailable. Text source: P.Reynolds.
(cross) Hic in pace requi-
escit $b$ (one) m(emoriae) lohannu-
la, qui uixit pl(us) m (inus) an-
nos $X X$ et obiit sub
d (ie) VIII id(us) nouemb(res),
indict(ione) XV. (ivy?)
Here in peace rests lohannula, of fond memory, who lived for about 20 years and died eight days before the ides of November, in the $15^{\text {th }}$ year of the indiction.

Date: 6 November 551, 566, 581, 596, 611 (date range of years is estimated).

## No. 69 Arles

NR. 173; ILCV. 2896 adn; ILGN. 137.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque.
Dimensions: $35 \times 40 \times 2 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
(cross) Hic in pace
requiescit bo-
nae memoriae
Laurentius, qui ui-
xit annus pl(us) (ivy) (minus) XIIII et ob-
iit $k$ (a)le(ndas) (ivy) f(e)br(uarias) indic(tione) sext-
a.

Here rests in peace Laurentius, of fond memory, who lived for about nine years and died on the kalends of February, in the sixth year of the indiction.

Date: 1 February $542,557,572,587,602$ (date range of years is estimated).

## No. 70 Arles

NR. 176; CIL.XII. 950; ILCV. 2893 adn.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble plaque.
Dimensions: $40 \times 16 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
(cross) Hic i[n pa]-
ce requi-
escit bo-
nae memo-
riae Mar-
siola, qui
uixit ann(os)
L. Obiet pr[id(ie)] id(us) apri[lis]. (palm).

Here rests in peace Marsiola, of fond memory, who lived for 50 years. She died on the day before the ides of April.

Date: 12 April 425-475 (date range of years is estimated).

## No. 71 Arles

NR. 177; CIL.XII. 952; ILCV. 2894 adn.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble plaque.
Dimensions: $26 \times 19 \mathrm{~cm}$. Letters: 2.5-3 cm. Text source: P.Reynolds.
(cross) Hic in pace
requiescit
bone memorie
Mart[?in]a,
$q(u a e)$ uix[it] pl(us) (minus)
a(nnos) VIII. [Ob]iit
$\mathrm{V} \mathrm{k}(\mathrm{a})$ l(endas) dec(em)br(e)s.
Here rests in peace Mart[in?]a, of fond memory, who lived for about eight years. She died five days before the kalends of December.

Date: 27 November 425-475 (date range of years is estimated).
The name is more likely to be Martina and not Martha as Le Blant and others have thought because the amount of space available seems to favour the use of this, more popular, name in Gaul. Diehl thought that the age could be six, but Le Blant discerned the actual age on this now faint inscription; that which the available space suggests, eight

## No. 72 Arles

NR. 178; CIL.XII. 955; ILCV. 2896.
Provenance: Alyscamps? Location: Musée Paléochrétienne d'Arles. Marble plaque.
Dimensions: $28 \times 28 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
Hic in pace requiescit bone memorie Neclicta, quae uixit annus plus m(inus)
XXVII et obiet decimo k(a)l(enda)s septembris.

Here rests in peace Neclicta, of fond memory, who lived for about 27 years and died ten days before the kalends of September.

Date: 23 August 425-475 (date range of years is estimated).

## No. 73 Arles

NR. 180; CIL.XII. 934; ILCV. 2891a.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble plaque, with the inscription inscribed within a cartouche. Dimensions: $53 \times 45 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.
Text source: P.Reynolds.
Hic in pace re-
quiescit bone me-
moriae [P]aulus, qui
uixit [p]lu[s] menus an-
n[u]s XLIIII et obiet sub
die pride nonas genoari-
as, indictione septima,
pos(t) consolatum (ivy)
itrum Mauur[ti]i (u(iri) c(larissimi) c(onsulis)).
Here rests in peace Paulus, of fond memory, who lived for about 44 years and died on the day before the nones of January, in the seventh year of the indiction, two years after the consulate of Mavortius, clarissimus.

Date: 4 January 529

The p.c. and indiction concur because the eighth indiction began in September the previous year, 528.

## No. 74 Arles

NR. 183; CIL.XII. 957; ILCV. 2896 adn.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Large marble plaque, probably re-used. Dimensions: $49 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: P.Reynolds.

Hic in pace re-
quiescit bo-
ne memoriae
Procula, quae
uixit plus me-
nos annos LV
et obiet sub
die nonas
octobres.
Here rests in peace Procula, of fond memory, who lived for about 55 years and died on the nones of October.

Date: 7 October 425-475 (date range of years is estimated).

## No. 75 Arles

NR. 186; CIL.XII. 931; ILCV. 2888 adn.
Provenance: Alyscamps? Location: lost (NR and ILCV). Manuscript. Dimensions: unavailable. Text source: NR/ILCV.

Hic in pace req-
uiescit bonae
memorie Sofro-
nius, qui uixit an-
nos LIIII, obiit sub d(ie)
XII kal(endas) nou(em)b(res), Viato-
re u(iro) c(larissimo) cons(ule).
Here rests in peace Sofronius, of fond memory, who lived for 54 years. She died 12 days before the kalends of November, in the year of the consulate of Viator, clarissimus.

Date: 21 October 495

## No. 76 Arles

NR. 188; CIL.XII. 963; ILCV. 1705 adn.
Provenance: Alyscamps? Location: lost? In the museum (CIL), but P.Reynolds was unable to locate it in 1987. Dimensions: unavailable. Text source: NR.

Hic in pace [requi]-
escit $b$ (one) m(emoriae) Th[eodora?]
sacra $D(e)$ o pu[ella, quae]
uixit annos [plus mi]-
nus $L$ et o[biit sub]
diae XII kal[endas]
[ma]rcias, in[dictione ...].
Here in peace rests Th[eodora?], of fond memory, a woman consecrated to God, who lived for about 50 years and died 12 days before the kalends of March, in the [...] year of the indiction.

Date: 18 February 525-575 (date range of years is estimated).
There may have been two monograms above the first line. The text in ILCV suggests that this inscription was further mutilated since Le Blant had seen(?) it. The date is perhaps the nineteenth, possibly followed by a consular date.

## No. 77 Arles

NR. 191; ILGN. 139.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble plaque, re-used. Dimensions: $27 \times 32 \times 2.5 \mathrm{~cm}$. Letters: 4 cm . Text source: NR/ILGN

Hic requie[scit in pace?]
bonae me[moriae ........]
quae uixi[t annos ......]
et obiit su[b d(ie)?....]
indictio[ne ...].
Here rests in peace [...], of fond memory, who lived for [...] years and died on the [...], in the [...] year of the indiction.

Date: 525-575 (estimated).
This had a sculpted interlace on the reverse (NR).

## No. 78 Arles

NR. 192; CIL.XII. 970; ILCV. 2896adn.
Provenance: Alyscamps? Location: lost? In the museum (CIL), but P.Reynolds was unable to locate it in 1987. Small fragment. Dimensions: unavailable. Text source: NR.
[Hic requi]escit in pa-
[ce ?Ad]aeldis quae
[uixit an]n(os) pl(us) m(inus) XXVI
[et obiit ...] kal(endas) septem(bres)
[indictione] septima.

Here rests in peace [Ad?]aeldis, who lived for about 26 years and died [... days before?] the kalends of September, in the seventh year of the indiction.

Date: August $543,558,573,588,603$ (date range of years is estimated).

Le Blant and Diehl state that it is in the museum but it was not there in 1987. The month may be September if the date was the first of the month

## No. 79 Arles

NR. 193; ILGN. 141a.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR.


XEPA, [qui uixit]
annos [...et? ]
obies s[ub? die? ...]
nonas s[eptembres?],
indictio[ne ...].
(cross)
..., [who lived for ...] years and died on the? / days before?] the nones of September, in the [...] year of the indiction.

Date: September 525-575 (date range of years is estimated).
September is the only possible month due to mention of the nones and the letter $S$
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus.

## No. 80 Arles

NR. 194; ILGN. 140.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: $22 \times 28 \times 3 \mathrm{~cm}$. Letters: 3.5 cm . Text source: ILGN
[......]AR[.......]
[.....]s p(ost) c(on)s(ulatum) [...]-
[.. iu]n(ioris) u(iri) c(larissimi), i[nd]-
[ictio]ne te[rtia? ...]
[... i]n pace [...?].
..., [...]s years after the consulate of [...] lunior, clarissimus, in the third(?) year of the indiction.
[...] in peace [...], ...?
Date: $554,569,584,599,614$ (date range of years is estimated).
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 81 Arles

NR. 196; ILGN. 141b.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Fragment of a marble plaque. Dimensions: $30 \times 28.5 \mathrm{~cm}$. Letters: 3 cm . average. Text source: P.Reynolds.
[..............]
$k(a) \mid(e n d a s)$ febr[uarias in]-
dixsione [......].
... the kalends of February, in the [...] year of the indiction.
Date: January 525-575 (date range of years is estimated).
It is now in the museum of Marseille, not at Arles as seems to have been the case when Le Blant saw(?) it. Only the month, January or February, is discernible for the date of the deceased.

Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 82 Arles

NR. 197; CIL.XII. 977e; ILGN. 141c.
Provenance: Alyscamps? Location: Musée Borély, Marseille. Marble, fragment of a plaque.
Dimensions: $13 \times 16 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: P.Reynolds.
[..............]
[...]S qui uixit
[ann]is LII, obiit
[sub] d(i)e III k(a)I(endas) feb(ruarias),
[..............].
..., [...]S who lived for 52 years. He died three days before the kalends of February, ...
Date: 27 January 540-600 (date range of years is estimated).
Reconstructions: initium is hic in pace requiescit bonae memoriae.

## No. 83 Arles

NR. 198; ILGN. 141d.
Provenance: Alyscamps? Location: lost? It belonged to a M. Roubet at one time who lived in Guèrche. Marble fragment. Dimensions: unavailable. Text source: ILGN
[..
[... b]one m[emoriae ...]
[...] pater orf[anorum? ...]
[...]e qui uecx[it ...]
[... a]nnus [....]
[.....]dedu[.....]
[......]os[......]
[................]
..., of fond memory, a father to orphans, [...] who lived for [...] years, ...
Date: 450-550 (estimated).
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is an indeterminate metrical/prose phrase.

## No. 84 Arles

NR. 199; CIL.XII. 977b.
Provenance: Alyscamps? A M. Huart discovered it, but the date is unknown. Location: lost? P.Reynolds was unable to locate it in 1987. Dimensions: unavailable. Text source: NR.
[...... in] pace (ivy ?)
[... requi]escit
[.........] sub (cross ?)
[..............]
Here in peace rests [...], [who died ...] days ...
Date: 450-550 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 85 Arles

NR. 200; ILGN. 141e.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR/ILGN
[Hic requ]iesc[it ? in pace]
[........]ui[.....]
[..................]
Here rests [in peace? ...] ...
Date: 450-550 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

No. 86 Arles
NR. 202; ILGN. 141g.
Provenance: Alyscamps? Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR/ILGN
[..................]
[bo]ne memo[riae ....]
[....]auiro[. .]
[...] uixi[t ........]
[. ]
..., of fond memory, [...], who lived ...
Date: 450-550 (estimated).
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 87 Arles

ICG. 519; CIL.XII. 831.
Provenance: Alyscamps? Dans le chemin au-dessus de l'enclos des Capucins-Vieux, au delà de la Durance (ICG). Location: lost? It was in the church of Saint-Honorat (CIL), but P.Reynolds was unable to locate it in 1987. Manuscript. Dimensions: unavailable. Text source: ICG.

Pax tecum
Iuliae Superae,
Aurel(ius) Clemens
coniugi dulcissimae et incom-
parabili.
Peace be with you, Iulia Supera. Aurelius Clemens (placed this here to the memory of) a very dear and incomparable wife.

Date: 325-400 (estimated).

## No. 88 Arles

NR. 184; CIL.XII. 937; ILCV. 2891a adn.
Provenance: Alyscamps? It was discovered in 1827 but the find spot is unknown.
Location: Musée Calvet, Avignon. Marble plaque, re-used. Dimensions: $45 \times 59 \times 2 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds/NR.
[Hic requie]scit in pace
[bonae me]moriae Secolasia
quae uixit annus XLVI, men-
[ses .. die]s dece. Obiet sextu
[?... ma]rsias, post con(sulatum) Lam-
[padii et] Orestes $u$ (irorum) $c$ (larissimorum) con(sulum).
Here rests in peace Secolasia, of fond memory, who lived for 46 years, [...] months, ten days. She died six days before the [...] of March, in the year after the consulate of Lampadius and Orestes, clarissimi.

Date: 531
The $A$ of memoriae originally had a $U$ in its place, no doubt with the intention of being written bonememorius. There is a bas-relief on the reverse depicting a chase. The date could be 24 or 25 February, depending on whether this was a leap year or not, or the second or tenth of March.

## No. 89 Arles

NR. 205a; ILGN. 138b.
Provenance: Alyscamps? It was discovered in 1882 but the find spot is unknown.
Location: lost? In the Musée Calvet, Avignon (ICG/ILGN). P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: ILGN
[Hic re]quii[scit ...]
[......]TA[........]
[...................]
Here rests ..
Date: 450-550 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

ICG. 538; CIL.XII. 932; ILCV. 4420.
Provenance: Alyscamps? In 1849 it was privately owned by a M. Huart. Location: lost?
P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $28 \times 28 \mathrm{~cm}$.

Text source: ICG.
[...........]
febr[u]ar[ias]
decies p(ost) c(onsulatum) Sy[mma]-
chi iun(ioris) u(iri) c(larissimi), i[ndic]-
tione ter-
tia in pace.
... of February, ten years after the consulate of Symmachus lunior, clarissimus, in the third year of the indiction. In peace.

Date: 495

This seems to be lost as it was not in the museum in 1987. The date may be in January. The consular date and the indiction concur because the third indiction began in September the previous year.

Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 91 Arles

ICG. 533; CIL.XII. 964; ILCV. 2252.
Provenance: Alyscamps (CIL). Location: lost. Marble plaque.
Dimensions: unavailable.Text source: ILCV/ICG.
Pax tecum sit, Vibia
Eromene! Simplicius
(anchor) coniugi incompara- (anchor)
bili, cum qua uixi an-
nos III, memoriae cau-
sa fecit.
May peace be with you, Vibia Eromene. Simplicius had (this epitaph) made to keep alive the memory of an incomparable wife, with whom he lived for three years.

Date: 325-400 (estimated).

## No. 92 Arles

ICG. 511; CIL.XII. 633; ILCV. 295.
Provenance: Alyscamps (ICG), St.Michel in territorio Ventabrenensi in arcu q.d. Lou Vautaire (CIL), i.e. Ventabren? Location: Musée Borély, Marseille. Marble sarcophagus.
Dimensions: 2.01 and 76 cm . long respectively. Text source: ICG.
Bene (ivy) pausanti in pace (ivy) Fl(auio) (ivy) Memorio, (ivy) u(ir) p(otestatis), qui milit(auit) int(er) louianos annos XXVIII, Pro(tector) (ivy) dom(esticus) (ivy) an(nos) VI, prae(positus) (ivy) lanciari(i)s (ivy) spe[culatoribus princi]pis an(nos) III, comes ripe an(nos) I, com(es) Mauret(aniae) (ivy) Ting(itanae) an(nos) IIII. Vix(it) an(nos) LXXV, Praesidia con[iux] marito dulcissimo.

To Flavius Memorius, quietly resting in peace, a man of high rank, who served in the loviani for 28 years, in the imperial bodyguard for six years, as prefect of the senior scouts and lancers of the emperor for three years, count of the river estuary for one year, and count of Mauretania
and Tingitana for four years. He lived for 75 years and his Praesidia, his wife, (has placed this epitaph here) for a very dear husband.

Date: 400-425 (estimated).

## No. 93 Arles

ICG. 535; CIL.XII. 966; ILCV. 3110.
Provenance: Alyscamps.Location: lost? P.Reynolds was unable to locate it in 1987.
Sarcophagus cover. Dimensions: $13 \times 23 \mathrm{~cm}$. Text source: ICG/ILCV.
Hic quies-
cit in pace be-
nenenorius
Vitalis, qui ui-
xit annies
XXXII.

Here rests in peace Vitalis, of fond memory, who lived for 32 years.
Date: 425-475 (estimated).

## No. 94 Arles

NR. 172; CIL.XII. 834.
Provenance: Alyscamps. Location: lost. Dimensions: unavailable. Text source: NR.
Pax tecum
Iulia Victoria,
M(arco) Aur(eliano) Asclepiodoto
coniug(i) incomparabili.
Peace be with you, Iulia Victoria. Marcus Aurelianus Asclepiodotus (placed this epitaph here) for an incomparable wife.

Date: 325-400 (estimated).

## No. 95 Arles

NR. 168; CIL.XII. 943; ILCV. 1165.
Provenance: Alyscamps. Location: lost? It was in the museum, but P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: unavailable. Text source: NR/ILCV.
[Hic in pace requi]-
escit b(one) m(emoriae) Eu[...]
$\mathrm{pr}(\mathrm{es}) \mathrm{b}(\mathrm{y}) \mathrm{t}(\mathrm{er})$, qui uix[it annos]
$\mathrm{pl}($ us) m (inus) LV et [obiit sub die]
XVIIII kal(endas) fe[br(uarias)]
tredecies p(ost) c(onsulatum) [Basili u(iri) c(larissimi)]
cons(ulis), indi[ctione]
ter[tia].
Here in peace rests Eu[...], a presbyter, of fond memory, who lived for about 55 years and died 19 days before the kalends of February, 13 years after the consulate of [Basilius, clarissimus], in the third year of the indiction.

Date: 14 January 554
The p.c. and indiction do not concur because the third indiction did not begin until September 554, and this is dated 14 January of that year

No. 96 Arles
NR. 204; CIL.XII. 5824a.
Provenance: Alyscamps. Location: Musée Borély, Marseille. Marble fragment.
Dimensions: $19.5 \times 11 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.
[..
[.............]
[..... uixit an]-
nus [........ o]-
biet X[... mar?]
sia $\mathrm{D}[? . . .$. con]
sula[tum Florentii?]
et $A[n$ themii, $u$ (irorum) c (larissimorum) C (onsulum)].
.... [who lived for ...] years, [...], and died ten(?) [days before the kalends of?] March(?), in the year(?) of the consulate of [Florentius?] and A[nthemius, clarissimi?].

Date: 515
The reconstruction of the consular or p.c. date is based upon that by Le Blant, which dates it to either 515 or 516 .
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus.

## No. 97 Arles

NR. 174; CIL.XII. 5822; ILCV. 2899.
Provenance: Alyscamps, in 1880 (CIL). Location: Musée Calvet, Avignon. Marble plaque.
Dimensions: $52 \times 54 \mathrm{~cm}$. Letters: 3-4 cm. Text source: P.Reynolds.
(cross) Hic in pace requi-
escit bon(ae) m(emoriae) Leoni-
dius, qui uixit
annus pl(us) m(inus) [:.:]
et obiit sub die
[:.............:]
[:…::], indictione [: $::$ ].

Here rests in peace Leonidius, of fond memory, who lived for about $[\because]]$ years and died $[\because:]$ days $[\because:]$, in the $[\because:]$ year of the indiction.

Date: 525-575 (estimated).

## No. 98 Arles

NR. 166; CIL.XII. 5819; ILCV. 2900.
Provenance: Alyscamps, in 1882 (CIL). Location: Musée Calvet, Avignon. Marble plaque.
Dimensions: $39 \times 33 \times 2.5 \mathrm{~cm}$. Letters: 3 cm . average. Text source: P.Reynolds.
(cross) Hic in pace requiescit bone memoriae Bellatur, (ivy)
qui uixit annus pl(us) m(inus) XV et obiet sub diae VIII (palm) idus iunias, indict(ione) duodecima. (ivy).

Here rests in peace Bellatur, of fond memory, who lived for about 15 years and died eight days before the ides of June, in the 12th year of the indiction.

Date: 6 June 548, 563, 578, 593, 608 (date range of years is estimated).

## No. 99 Arles

ICG. 537; CIL.XII. 939.
Provenance: Alyscamps, prior to 1865. Location: Musée Paléochrétienne d'Arles. Marble plaque. Dimensions: $36 \times 25 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$. Text source: P.Reynolds//CG.
[..............]
[qui uixit annos]
XXXVI, et obi-
it sub die
pridie non(as)
septembr(es)
indict(ione) $V$,
Basilio u(iro) c(larissimo) [c(onsule)].
[who lived for] 36 [years] and died on the day before the nones of September, in the year of the consulate of Basilius, clarissimus.

Date: 4 September 541
The consular date and the indiction concur because the fifth indiction began in September 541
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus.

## No. 100 Arles

NR. 170; CIL.XII. 5820.
Provenance: Alyscamps, prior to 1886 (CIL).Location: Musée Borély, Marseille. Marble fragment. Dimensions: $12.5 \times 16.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[Hic re]quies[cit in]
[pace] Felician[us/a?],
[qui uix]it an[nos ...]
[..................]
Here rests [in peace?] Felician[us/a?], who lived for [...] years, ...
Date: 425-475 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit + date.
No. 101 Arles
NR. 179; CIL.XII. 5821.
Provenance: Alyscamps, prior to 1886 (CIL). Location: Musée Borély, Marseille. Marble plaque. Dimensions: $71.5 \times 26 \mathrm{~cm}$. Letters: 4 cm . Text source: P.Reynolds.
[Hi]c in pa[ce re]quiescit [bonae] memoriae $\mathrm{P}[\ldots . .$.$] ,$ qui uix[it plus] menus [annos ....] et obiet [sub die] tertio [?kalendas] maias, [?indictio]-
n[e ...].
Here rests in peace P[...], of fond memory, who lived for about [... years], and died three days before the [...] of May, in the [...] year of the indiction.

Date: 525-575 (estimated).

## No. 102 Arles

ICG. 509; NR. 167a; CIL.XII. 942; ILCV. 1117.
Provenance: Alyscamps, Saint-Honorat, in the crypt. Location: Musée Paléochrétienne d'Arles. Marble sarcophagus. Dimensions of cartouche: $23 \times 37.5 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.

Integer adque pius uita et corpore purus, aeterno hic positus uiuit Concordius aeuo. Qui teneris primum ministrum fulsit in annis, post etiam lectus caelesti lege sacerdos, triginta et geminos decim uix reddidit annos. Hunc cito sideream raptum omnipotentis in aulam et mater blanda et frater sine funere quaerunt. (dove) (Chi/Rho with alpha and omega symbols) (dove)

Concordius, who lived a righteous, pious and chaste life and lies here now enjoys eternal life. He shone forth during his first office undertaken in his youth, and was then elected bishop by divine grace. Scarcely 50 years were allotted to him. So suddenly bereaved, his loving mother and brother now look for him without his dead body, now carried off swiftly to the heavenly court of the Almighty.

Date: 385-395 (estimated).

## No. 103 Arles

ICG. 514; CIL.XII. 674; ILCV. 88; Benoit, F., 1954:37.
Provenance: Alyscamps, Saint-Honorat. S. Genesii in aede D.Honorati (CIL). Location: lost (ILCV, although part of sarcophagus is in the museum. Marble sarcophagus cover.
Dimensions: unavailable. Text source: ICG.
Vir Agripinensis nomine Geminus
hic iacet, qui post dignetatem praesidiatus admenistrator rationum quinque prouinciarum dignus est habitus. Hic post annos XXXVIII m(enses) II
et dies sex, fedelis in fata concessit
cuius insignem gloriam ciues sui
sepulcri gratia adornauerunt.
Here lies a man born at Cologne named Geminus, who, having enjoyed the dignity of the office of governor, was considered worthy of the office of treasury administrator of five provinces. After 38 years, two months and six days, he died here faithful to his faith, whose eminent glory his fellow citizens embellished with the gift of this tomb.

Date: 400-425 (estimated).

## No. 104 Arles

ICG. 517; CIL.XII. 675; ILCV. 178; Benoit, F., 1954:2.
Provenance: Alyscamps, Saint-Honorat (CIL). Location: Musée Paléochrétienne d'Arles. Marble sarcophagus, the inscription is inscribed within a cartouche. Dimensions: $17.5 \times 23 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: P.Reynolds.

Hydriae Tertullae c(larissimae) f(eminae) coniugi amantissimae, et Axiae Aelianae, filiae dulcissimae.
Terentius Museus
hoc sepulchrum
posuit.

To (the memory of) Hydria Tertulla, an honourable woman very loving wife, and to Axia Aeliana, a most charming daughter, Terentius Museus built this tomb.

Date: 325-400 (estimated).

## No. 105 Arles

ICG. 525; CIL.XII. 956; ILCV. 3540; Benoit, F., 1954:88.
Provenance: Alyscamps, Saint-Honorat. Supra portam maiorem (CIL). Location: Musée
Paléochrétienne d'Arles. Marble sarcophagus. Dimensions: $26 \times 26 \mathrm{~cm}$. Letters: 2 cm .
Text source: P.Reynolds.
Optatine Retici-
ae siue Pascasie coni-
ugi amantissimae, En-
nius Filterius siue
Pompeius maritus
posuit sepulchru-
m cum qua uixit
annis octo men-
sibus nouem et
diebus duobus.

For Optatina Reticia, known as Pascasia, a most beloved wife, Ennius Filterius, known as Pompeius, her husband, built this sepulchre for she with whom he lived for eight years, nine months and two days.

Date: 325-400 (estimated).
No. 106 Arles
ICG. 526; CIL.XII. 958; ILCV. 2474.
Provenance: Alyscamps, Saint-Honorat. Arelate in aedibus Minimorum prope portam scalarum (CIL). Location: lost (ICG/ILCV). Marble plaque. Dimensions: unavailable.
Text source: ICGIILCV.

Pax uo- (Chi/Rho) -biscum
sit Pro- -iecta
Lampa- (orans) -dia et
Ren- -ate.
(dove) (dove)
May peace be with you Proiecta, Lampadia and Renata.
Date: 325-400 (estimated).

## No. 107 Arles

ICG. 541; CIL.XII. 971; ILCV. 2257.
Provenance: Alyscamps, Saint-Honorat. Arelate in aedibus Minimorum muro immissa (CIL).
Location: lost (ILCV). Dimensions: unavailable. Text source: ICGIILCV.
(Chi/Rho)
Pax tecum [........]
inter sanctis [....]
qui bisit m (enses) VIII.
Peace be with you, [...], amongst the saints, [...], who lived for four? / eight? months, ...
Date: 325-400 (estimated).

## No. 108 Arles

Provenance: Alyscamps, Saint-Honorat in 1936. Location: Musée Paléochrétienne d'Arles. Fragment of a marble plaque, possibly re-used. Dimensions: $35 \times 25 \mathrm{~cm}$. Letters: 5 cm . Text source: P.Reynolds.
[....]SII[.......]
[...] annis [V I ?] EI[...]
[. i]nnocessi[mus ? ...]
[...]os in pace [...]
Date: 325-400 (estimated).
On line two it is uncertain whether the age is six years or if the lower half of what appears to be a $V$ is in fact an ivy symbol, which is unlikely because that would mean an age of one year and the years are given in the ablative plural.

Reconstructions: initium is dative/optative.

## No. 109 Arles

Provenance: Alyscamps, Saint-Honorat in 1936. Location: Musée Paléochrétienne d'Arles. Marble plaque, broken into ten fragments. Dimensions: $30 \times 35 \mathrm{~cm}$. Letters: 5 cm .
Text source: P.Reynolds.
[...]E[...]
[...]IOEBADI[...]
[dul]cissimae [...]
[...] posuit qu[ae uixit ?]
[. a]nn(os) IIII et [menses ?]
..., placed this epitaph here for a very dear daughter(?), who lived for four years and [...] months,

Date: 325-400 (estimated).
Reconstructions: initium is dative/optative.
No. 110 Arles
ICG. 518; CIL.XII. 947; ILCV. 3550 adn.
Provenance: Alyscamps, Saint-Honorat. Arelate ad S. Caesarium muro immissa (CIL).Location: lost (ICG/ILCV). Plaque. Dimensions: unavailable. Text source: ICG/ILCV.
(Chi/Rho)
lanuarie [?coniugi c]-
um quem (orans) [.?uixi]-
$t$ annis [.....?gin]-
ta fuis

onacri
inum tu ndum tumu o tuo et c

Too fragmentary for an accurate translation but it is evidently dedicated to a wife, lanuaria, and the husband records the number of years during which they lived together. Le Blant considers that the epitaph terminates with an invocation addressed to the deceased.

Date: 325-400 (estimated).
No. 111 Arles
ICG. 510; CIL.XII. 930; ILCV. 2888.
Provenance: Alyscamps, Saint-Honorat in 1844. Location: Musée Paléochrétienne d'Arles.
Large marble plaque. Dimensions: $1.35 \times 47 \mathrm{~cm}$. Letters: 4-11 cm. Text source: P.Reynolds.
Hic in
pace r-
equiiis-
cit bone
memori-
ae Eusta-
sia, quae
uixit an(nos)
XXXVI. Ob-
iit IIII nonas
septembr-
is, Auieno
cons(ule).

Here rests in peace Eustasia, of fond memory, who lived for 36 years. She died four days before the nones of September, in the year of the consulate of Avienus.

Date: 2 September 501
This is most likely dated to 501 because the Auienus of 502 is always designated iunior. The Avienus of 450 is unknown on any epitaph from this region.

## No. 112 Arles

ICG. 515; CIL.XII. 949; ILCV. 1062A; Benoit, F., 1954:99.
Provenance: Alyscamps, Saint-Honorat, in the crypt. Location: Musée Paléochrétienne d'Arles. Marble sarcophagus cover. Dimensions: $28 \times 59 \mathrm{~cm}$. Letters: 3-4 cm. Text source: P.Reynolds.

Sacro-
sanctae le-
gis antestis (ivy)
(dove) Hilarius (dove)
(monogram) hic quiescit. (vase)
Here lies Hilarius, archbishop and upholder of the most holy law.
Date: 5 May 449
This is inscribed on one end of a reused sarcophagus cover. The sarcophagus, decorated with the legend of Prometheus, is in the Musee du Louvre in Paris.

No. 113 Arles
ICG. 516; CIL.XII. 949; ILCV. 1062B.
Provenance: Alyscamps, Saint-Honorat, in the crypt. Location: Musée Paléochrétienne d'Arles. Large marble plaque. Dimensions: letters: 3 cm . Text source: P.Reynolds.

Antistes Domini, qui p[aupertatis a]morem (ivy)
(circle) praeponens auro rapuit c[aelesti]a regna, (ivy) Hilarius, cui palma o[b]itus e[st uiu]ere Xps, (ivy) contemnens fragilem ter[ren]i corporis usum (ivy) hic carnis spolium liquit [ad] astra uolans. (ivy)
(circle) Spreuit opes, dum quaerit opes mortalia mu[t]ans (ivy) perpetuis, caelum donis terrestribus emit. (ivy) Gemma sacerdotum plebisque orbisque magister, (ivy)
[circle] rustica quin etiam pro Xpo m[u]nia sumens, (ivy) seruile obsequium [non] dedignatus adire (ivy)
(circle) officio uixit minimus et culmine summus. (ivy) Nec mirum si post haec meruit tua limina, Xpe, (ivy) angelicasque domos intrauit et aurea regna, (ivy) diuitias, paradise, tuas, $\mathrm{f}<\mathrm{r}>$ agrantia semper (ivy)
(circle) gramina et halantes diuinis floribus hortos (ivy) subiectasque uidet nubes et sidera caeli. (palm)

Archbishop of the Lord, who placing love of poverty before gold, seized the celestial kingdom: Hilarius, for whom the reward of his death is life with Christ, scorning the use of his fragile earthly body, has left here his mortal remains and flies to the heavens. He despised wealth, since he sought to exchange temporal gifts for everlasting riches, and has procured for himself a place in heaven through his generosity on earth. A pearl among priests and master of the people and the world, in undertaking the coarsest of tasks for Christ's sake and in not disdaining to assume a slave's role, he lived the least of men in his ministry, the highest in rank. Nor is it a wonder if after these things he has merited your company, Christ, and that he has entered the angels' domain and the Golden Kingdom. He sees your riches, O Paradise, the ever fragrant pastures and gardens scented with divine flowers, and beneath the clouds and the constellations.

Date: $5^{\text {th }}$ May 449
On Line three est is preferred because et is redundant.

## No. 114 Arles

Provenance: Alyscamps, Saint-Honorat in 1936. Location: Musée Paléochrétienne d'Arles. Marble plaque, broken into three fragments. Dimensions: $36 \times 28 \mathrm{~cm}$. Letters: 3 cm .
Text source: P.Reynolds.
[Hic i]n pace requies-
[cit bo]ne memoriae
[.....]anus, qui uixit
[ann]os pl(us) menus XXVII
[et ob]iit V kal(endas) no(uembres),
[ind]ictio o[cta]ua.
(vase)
Here rests in peace [...]anus, of fond memory, who lived for about 27 years and died five days before the kalends of November, in the eighth year of the indiction.

Date: 28 October 544, 559, 574, 589, 604 (date range of years is estimated).

No. 115 Arles
Provenance: Alyscamps, Saint-Honorat in 1936. Location: Musée Paléochrétienne d'Arles.
Marble plaque, broken into twelve fragments. Dimensions: $30 \times 25$ approximately. Letters: 5 cm .
Text source: P.Reynolds.
[Hic r]equiesci[t ...]
[qu]ae uixit a[nnos]
[...] posita [est? ...]
Here rests [in peace? ...], who lived for [...] years. She was buried here on the(?) ..., ...
Date: 450-500 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is an indeterminate metrical/prose phrase.

## No. 116 Arles

ICG. 532; CIL.XII. 967; ILCV. 2896 adn.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès in 1536, when the church was destroyed in order to fortify the town. Location: lost (ILCV). Marble plaque. Dimensions: unavailable.
Text source: ICG/ILCV.
Hic requies-
cit in pace $b$ (onae) m(emoriae)
Vrsula, quae
uixit annis
pl (us) m(inus) XXX et
obiit V kal(endas) iuli(as),
indict(ione) quin-
ta.
Here rests in peace Vrsula, of fond memory, who lived for about 30 years and died five days before the kalends of July, in the fifth year of the indiction.

Date: 28 June 541, 556, 571, 586, 601 (date range of years is estimated).

## No. 117 Arles

NR. 163; CIL.XII. 940; ILCV. 2892a adn.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès in 1872. Rep. Arelate ante sacellum S.Petri des Mouleires (CIL). Location: Paris, in the reserves of the Palais du Louvre. Marble plaque, re-used. Dimensions: $33 \times 27 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.

Hic in pace
requiescit
bone memo-
riae Antoni-
nus, qui uix-
it plus menus
annus XLV
et obiet sub
die de[cima]
[kal(endas) ...]
Here rests in peace Antoninus, of fond memory, who lived for about 45 years and died on the tenth(?) day before the [kalends of ...], ...

Date: 540-600 (estimated).

Le Blant records that this was found by M.Revoil in 1872, who donated it to the Louvre. It is probably reused material to judge by the upper border, which has not been re-cut to take the even nature of the inscription

## No. 118 Arles

NR. 175; CIL.XII. 953; ILCV. 2895.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès. Location: lost? In the Musée Borély at Marseille (CIL), but P.Reynolds was unable to locate it in 1987. Marble plaque.
Dimensions: unavailable. Text source: NR/ILCV.
Hic requiescit
in pace $b$ (one) $m$ (emoriae) $\mathrm{Ma}(\mathrm{n})$ sue-
tus cum filia sua
Blandola, qui uix-
it ann(os) pl(us) m(inus) XLV et
obiit sub d(ie) III no-
nas septembris,
indictione quinta.
Here rest in peace Mansuetus and his daughter, Blandola, of fond memory, who lived for about 45 years and died three days before the nones of September, in the fifth year of the indiction.

Date: 3 September $541,556,571,586,601$ (date range of years is estimated).

## No. 119 Arles

NR. 181; CIL.XII. 5823; ILCV. 2898a adn.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès. In 1880 (CIL). Location: Musée Borély, Marseille. Marble plaque, re-used. Dimensions: $48 \times 27 \mathrm{~cm}$. Letters: $2.5-4 \mathrm{~cm}$.
Text source: P.Reynolds.
Hic in [pa]-
ce requies-
cit bonae me-
moriae Pelagia,
qui uixit annus
$\mathrm{pl}(\mathrm{us})$ men(us) Let o-
biit tertio
idus decem-
br(es), indict(ione)
s(e)ptima.
(vase)
Here rests in peace Pelagia, of fond memory, who lived for about 50 years and died three days before the ides of December, in the seventh year of the indiction.

Date: 11 December $543,558,573,588,603$ (date range of years is estimated).
No. 120 Arles
NR. 182; CIL.XII. 936; ILCV. 1808.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès in 1869. In 1867/8 (CIL). Location: Musée Paléochrétienne d'Arles. Marble plaque, re-used. Dimensions: $44 \times 22 \mathrm{~cm}$. Letters: 2 cm. Text source: P.Reynolds.

Hic in pace requiescit bone memoriae Pe trus, filius conda Asclipi, qui fondabet hanc
baselica Sanc-
ti Petri et Pau-
li: qui uixit plus
menus annus
XLIII et obiit sub
die XIIII kal(endas)
febroarias, in-
dictoine VIII, pos(t) co(nsu)l(atum)
Deciti iuniores
u(iri) c(larissimi).
Here in rests in peace Petrus, of fond memory, the son of the late Asclipius, who founded this basilica dedicated to saints Peter and Paul: who lived for about 43 years and died 14 days before the kalends of February, in the eighth year of the indiction, in the year after the consulate of Decius iunior, clarissimus.

Date: 19 January 530
This inscription records that Petrus founded the church of Saints Peter and Paul, later Saint-Pierre de Mouleyrès (TC.III: 84). The vulgarism conda for quondam is rare but is known on an epitaph from Narbonne (/CG: 621, dated $688)$. The p.c. and indiction concur because the eighth indiction began in September of the previous year, 529.

## No. 121 Arles

NR. 190; CIL.XII. 969; ILCV. 1063.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès, in 1868 (CIL). Location: Musée
Paléochrétienne d'Arles. Fragment of a marble plaque. Dimensions: $25 \times 37 \mathrm{~cm}$. Letters: 3 cm .
Text source: P.Reynolds/NR.
[Hic] in pace requi-
[escilt bonae m(emoriae)
[...]ulus n(otarius) $S(a n) c(t) i$ Caesarii,
[...] qui uixit ann(os) pl(us) m(inus)
[........................]
Here rests in peace [...]ulus, of fond memory, a notarius at the monastery of St.Caesarius, who lived for about [...] years, ...

Date: 540-600 (estimated).
Reconstructions: date formula is obiit sub die + date.
No. 122 Arles
NR. 195; CIL.XII. 977d.
Provenance: Alyscamps, Saint-Pierre de Mouleyrès in 1876. Location: lost? Musée Borély at Marseille (CIL), but P.Reynolds was unable to locate it in 1987. Small fragment.
Dimensions: unavailable. Text source: NR.
[indictione?]
[quart? quint]a dec[ima?].
(vase) (dove)
Too fragmentary to translate but it seems to record an indictional year on the last line of an epitaph.

Date: 525-575 (estimated).

[^2]Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

No. 123 Arles
NR. 203; ILGN. 142.
Provenance: Alyscamps? An isolated find from the Roman theatre by a M.Revoil in 1863.
Location: lost (ILGN). Marble fragment. Dimensions: unavailable. Text source: NR.
[.....] (dove) [...]

[..]D (Chi/Rho) M P
[......] (palm?) (horse?)

## No. 124 Arles

NR. 205; CIL.XII. 5824b; ILGN. 138a.
Provenance: Alyscamps? discovered in 1882. Location: lost? Avignon museum (CIL), but P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable.

Text source: ILGN
[Hic in pac]e re-
[quiescit] bone
[memoriae ...]fius IPS
[..
[..................]
Here rests in peace [...]fius, of fond memory, IPS ..
Date: 450-550 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

No. 125 Arles
ICG. 513; CIL.XII. 945; ILCV. 2892a adn.
Provenance: Alyscamps? Saint-Genies de la Colonne. Prope aram ecclesiae (CIL). This church was in the amphitheatre, thus it was not found in situ. Location: lost (ILCV).
Dimensions: unavailable. Text source: ICG.
(cross) Hic in pace
requiescit
bonae memor-
iae Fortunatus,
qui uixit $\mathrm{pl}(\mathrm{us}) \mathrm{m}$ (inu)s
annos LX, et obiit
sub diae V idus ianu-
arias, indicti-
one duodecima.
Here in peace rests Fortunatus, of fond memory, who lived for about 60 years and died five days before the ides of January, in the 12th year of the indiction.

Date: 9 January 548, 563,578,593, 608 (date range of years is estimated).

## No. 126 Arles

ICG. 527; CIL.XII. 960; ILCV. 3228.
Provenance: monastery of Saint Caesarius. Eglise des Minimes (ICG), Arelate in monasterio S. Caesarii muro inserta (CIL). Location: lost (ICGIILCV). Manuscript. Dimensions: unavailable. Text source: ICGIILCV.
(dove) (Chi/Rho) (dove)
Hic dor-
mit in pac- e Secunda,
quae uixit
annos (orans) XIII et
menses VIII dies
XXII. Depo- sita VI id-
us mart- ias. Paren-
tes filia- e dulcissime.
Here sleeps in peace Secunda, who lived for 13 years and eight months, 22 days. She was buried six days before the ides of March. Her parents (placed this epitaph here in memory of) a very dear daughter.

Date: 10 March 350-400 (date range of years is estimated).

## No. 127 Arles

CIL.XII. 968; ILCV. 2173.
Provenance: monastery of Saint-Caesarius. It was discovered in the cemetery. Location: Musée Paléochrétienne d'Arles, but the text is now completely illegible. Marble sarcophagus.
Dimensions: cover: $57 \times 1.19 \times 10 \mathrm{~cm}$. Text source: CIL.XII
[Sancti] Caesarii sequens uestigia sacer
[...................]issa cultibus aula
[.......................] sorte beatus
[.........................] praeclarus
[.........................] maligni
[...............................]A
[................................]EO
[...............................]III
[...] et obiit sub d(ie) XVIII [....]
Too fragmentary to translate except for the last line which records the date of death, 18 days before the kalends of the month.

Date: 500-600 (estimated).
This inscription is now illegible but was once visible on the sarcophagus now in the museum in Arles. It is not possible to make any restoration of what was evidently a metrical inscription except that the last line which records the date of death, 18 days before the kalends of the month.

Reconstructions: age formulae is an indeterminate metrical/prose phrase.

## No. 128 Arles

ICG. 512; CIL.XII. 944; ILCV. 1644.
Provenance: Saint-Croix, where it was first recorded in the seventeenth century. Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG/ILCV.
(cross) Fulgida regna petens, caelesti sorte uocatus
Lucis et aetheriae penitrans fastigia laetus,
Optimus atque pius nunc Florentinus in isto
Resplendit tumolo meritis sanctissimus abbas,
5 Effera qui quondam linguae descrimina calcans Neq(ue) optare malum studuit nec laedere quemquam,
Terruit ipse tamen faciles sed publice uerbis lustitiae tramitem seruans cum pace paterna, Nescia iurandi pandens conloquia cunctis.
10 Verba $D(e)$ i sollers toto de pectore promsit, Sancta quibus D(omi)ni resonant praeconia semper Atque perassiduis concentibus aethera plaudent, Bella gerens carnis pestifera uitia contra Belligeransque palam saeuissima proelia uicit.
15 Ast hinc celsa poli capiens iam praemia felix
Sanctorum socius fruitur cum laude coronam.
(cross) Huius namque uiri corpus per cuncta sacratum
lamdudum aduectum $D$ (omi)ni cum laudibus amplis
Constantinus ouans posuit faeliciter abbas
20 Intra beata Crucis condens fastigia Sacrae
Nec non et tumuli pretiosa tegmina firmans
Praestruxit solida e crustato marmore fulchra.
Adtamen exactis iam septem denique lustris, Condita quo fuerant praefati membra sepulchro,
25 Effulsere Petri tandem de sede beati
Quae propriis meritis pandunt hic signa salutis Virtutumque simul, praestant et commoda larga Infirmis ualidum dantes per cuncta uigorem. Ergo, potens pastor, conpensa praemia uotis
30 Splendida, sed Xpo commenda saepe poetam, Cuius parua tibi promserunt carmina laudem. lanuarium exhoc, quem candida mente nutristi, Tantillumque semul scalptorem marmoris huius Adnixis precibus $D(o m i)$ no per saecula cuncta
35 More tuo placidus commenda iugiter. Hinc iam Esse quoque monachum nosti quem, $\mathrm{s}(\mathrm{a}) \mathrm{n}(\mathrm{c}) \mathrm{te}$, benignum Nunc et in aeterno Hilarianum semper adorna.
(cross) Primus itaque fuit $\mathrm{s}(\mathrm{an}) \mathrm{c}(\mathrm{tu}) \mathrm{s}$ Florentinus abbas monasterio nostro perannos V (cross) et menses $V$ s(emis), qui uixit annis pl(us) m(inus) LXX. Obiit prid(ie) id(us) april(es), duodecies p (ost) c (onsulatum) Basilii $u$ (iri) c (larissimi) iunioris, indict(ione) prima. Post hunc secundus fuit domnus Redemtus abbas.

Summoned by celestial destiny to the glittering kingdom, Florentinus, the good and pious abbot, has entered the heavens full of joy; the holy man shines in this tomb with the splendour of his virtues. Bridling the wild excesses of the tongue, he neither desired nor did injury to any individual, but still he terrified the thoughtless in public, adhering to the path of justice with paternal peace. Never swearing, he offered his counsel to all and proclaimed the Word of God with heart-felt skill, the Holy Words in which the praises of the Lord resound forever and the Heavens applaud in continuous harmony. He fought many a battle against the impure vices of the flesh, and waging this war openly, gained many hard fought victories.
Now, taking the heights of Heaven as his reward, as their blessed companion he enjoys the crown of the saints with praise. Now, rejoicing, the abbot Constantinus, a long time past, has
joyfully brought the hallowed remains of this man into the blessed church of the Holy Cross, saw to it that the precious roof of the tomb was strengthened and the tomb itself was covered with shining marble. Seven lustra had passed since his remains were placed here, when from the residence of Saint Peter came signs which were in themselves portents of salvation and of his virtues, bestowing on the sick everywhere a vigorous strength. Therefore, potent pastor, repay our prayers with splendid rewards, and pray often unto Christ for this poet, whose meagre verses are devoted to your praise, and for lanuarius, whom you have nurtured with an upright mind, and also for Tantillus, the engraver of this epitaph. May your habitual kindness recommend ceaselessly to God through these prayers one you know to be a gentle monk, and finally that Hilarinus might receive your protection for evermore. Saint Florentinus was the first abbot of this monastery, for five years and six months. He lived approximately 70 years and died on the day before the ides of April, 12 years after the consulate of Basilius, uir clarissimus, in the first year of the indiction. The second abbot was our lord Redemtus.

Date: 12 April 553
This has an acrostic running down the left side. The p.c. date and the indiction concur because the first indiction began in September the previous year.

## No. 129 Arles

A.E., 1974:417; Rouquette J.M., 1974, 254-273.

Provenance: Trinquetaille in 1974, not in situ. Location: Musée Paléochrétienne d'Arles. Marble plaque. Dimensions: $46 \times 52 \times 3.1-4.5 \mathrm{~cm}$. Letters: $3.2-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
(Chi/Rho)
(dove) (figure encircled by a wreath) (dove)
Eutropi, (tree ?)
[pa]x tecum (palm)
[semper? m]aneat (ivy or bunch of grapes ?)
[..........]f (Chi/Rho) (floral symbol ?)
[...........] (tree ?)
Eutropius, peace be with you, ...
Date: 325-400 (estimated).

## No. 130 Arles

A.E., 1974:418, Rouquette J.M., 1974, 254-273.

Provenance: Trinquetaille in 1974, not in situ. Location: Musée Paléochrétienne d'Arles. Inscribed within a cartouche on a marble sarcophagus. Dimensions: cartouche 30 cm . diameter. Letters: 2 cm . Text source: P.Reynolds.

XVII kal(endas) apr-
iles, hic quiescet
in pace Marcia Roman-
ia Celsa, $c$ (larissima) $f(e m i n a)$ que uixit annos XXXVIII m(enses) II dies XI.
Fl (auius) lanuarinus, u (ir) c(larissimus), ex
cons(ule) ord(i)n(ario) coniu-
gi bene merenti
posuit.
Seventeen days before the kalends of April, here rests in peace Marcia Romania Celsa, an illustrious woman, who lived for 38 years, two months, 11 days. Flauius lanuarinus, clarissimus and ex-ordinary consul, placed this epitaph here for a deserving wife.

Date: 16 March 330-350 (date range of years is estimated).

## No. 131 Arras-sur-Rhône. Canton de Tournon, Ardèche.

ICG. 473; CIL.XII. 1798; ILCV. 2022; RICG.XV. 31; A.E., 1973:329.
Provenance: probably from the church. Location: built into an exterior wall of the church, to the left of the main door. Marble plaque. Dimensions: $40 \times 40 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.
Text source: RICG.XV.
[P]lacidiam placatus suscipe
[qu]ae fide pietateq(u)e potens
[ 0 ]bsequiis est famulata tuis.
[T]rigensimis, ni fallimur, uiduitatis fructibus rifert[a], sortita est tertium martyrio qui distat ordine gra[d]um: exactis annis sexa[ginta]
T dies [...]S[. .]

Receive in your mercy Placidia, who, strong in her faith and piety, has fulfilled her duties to you as a good servant. Rich on the thirtyfold fruits of widowhood, unless we are deceived, she has achieved the third degree separating her in the hierarchy from the martyrs. At the end of her $60^{\text {th }}$ year...

Date: 600-650 (estimated).
Reconstructions: date formula is governed by transeo -ere.

## No. 132 Arras-sur-Rhône

RICG.XV. 32; A.E., 1976:410.
Provenance: the church cemetery in 1865. Location: lost. Dimensions: unavailable.
Text source: RICG.XV.
(cross) In hoc t[umulo]
requiesci[t in pa]-
ce bone nemo[riae]
Gratus, qu[i uixit]
[...] plus [minus...]
]..................]
In this tomb rests in peace Gratus, of fond memory, who lived about ...
Date: 540-600 (estimated).
Reconstructions: date formula is obiit in pace + date.
No. 133 Aubagne. Bouches-du-Rhône.
ICG. 551b; CIL.XII. 611; ILCV. 808A.
Provenance: unknown. Location: lost (ICG/ILCV). Manuscript. Dimensions: unavailable.
Text source: ICG.
(anchor)
Q(uinto) Vetinae Eunoeto, qui uix(it) ann(os) XV, m(enses) III,
(fish) Vetinii Hermes et Acte (fish)
parentes fil(io) piissimo et dulcissimo fecerunt et Hermais soror lib(ertis) libertab(usque) posterisq(ue) eorum.

To Quintus Vetinus Eunoetus, who lived for 15 years and three months, the Vetinii, Hermes and Acte, his parents, made (this tomb) for a most pious and beloved son, and Hermais, his sister, for their freedmen, freedwomen and their descendents.

Date: 325-400 (estimated).

## No. 134 Autun. Saône-et-Loire.

ICG. 5; CIL.XIII. 2718; ILCV. 1540; Louvre Cat.ML 1290.
Provenance: Saint-Pierre-l'Estrier, probably. Location: Musée Rolin, Autun. Marble plaque, re-used. Dimensions: $54 \times 26 \times 42 \mathrm{~cm}$. Text source: P.Reynolds.

## Eufronia I[...]

filia et $m[. .$.
naufragio [...]
necta nat[a ?.]
pri(die) kal(endas) no[uembres]
percepit [...]
III id(us) april[es]
decessit [...]
pri(die) kal(endas) mai[as].
Eufronia, daughter of [..] and [...], who was killed in a shipwreck. She was born on the day before the kalends of November, received (baptism?) three days before the ides of April and died on the day before the kalends of May.

Date: 30 April 375-400 (date range of years is estimated).
This was donated to the museum in 1911. This may record that the deceased was the victim of a shipwreck, but the phrase may be a metaphorical usage on account of the infancy of Euphronia. She was baptised, if percepit is taken to mean baptism, on 11 April and was born 31 October, probably the year before. Thus, depending on a leap year, she lived for either 181 or 182 days.

## No. 135 Autun

ICG. 7; CIL.XIII. 2798; ILCV. 2814.
Provenance: Saint-Pierre l'Estrier at an unknown date. Location: lost (ILCV). Inscribed upon a tomb cover. Dimensions: unavailable. Text source: ICG.

Memoriae aeternae,
Quietae, quae uixit ann(os) I d(ies) III
h(oras) VIII. Decessit VIII kal(endas) nou(embres),
Valente VI et Valentiniano II cons(ulibus).
(position of dove holding a branch of olive/serpent is unknown).
To the eternal memory of Quieta who lived for one year, three days, eight hours. She passed away eight days before the kalends of November, in the year of the sixth consulate of Valens and the second consulate of Valentinianus.

Date: 25 October 378
According to Le Blant this seems to have been inscribed upon a sarcophagus cover originally in Saint-Pierre l'Estrier. The position of the decor is unknown, but the description of the dove holding a snake and not the more usual olive or palm branch may be fantasy. Unusually the hours are also recorded in the age formula.

Provenance: the church. Location: lost. Manuscript. Dimensions: unavailable. Text source: ICG.
Augustidunensis opus tibi soluo Syagri
Dius apex Adam ut fecit, dat somnia, donec auulsa costa plasmata est Eua nec impar: felices pariter, duploide lucis operti, ore coruscantes, inter pia rura, iugales. Ripae iocundae nari grata aura redibat. turis deliciae saturabant ubere flatu: una fouens ambos florosa sede uoloptas nota bonis regio pascebat Tempe beatos. At cum tam magno pollerent maius honore, tota hominum mire parebat terra duorum, occultus mendax mox exerit arma ueneni, serpens elatus, zelator, larueus hostis, atrox, innocuos euincens felle nocenti, conlisit suasu, quos gratia diua bearat. Et homo de terra, tum denuo decidit illuc, reptantisq(ue) dolo Eoois excluditur <h>ort<0>. Hac nati morimur damnati lege parentum. At Deus excellens aie et de lumine lumen, e coeli solio dum munera prouidet ultro, castae carne rudi, uiuax introiit agnus. Prodiit inde salus, matutiniue lucerna, intactae partu lux eruit excita mundum: a patre iure Ds, homo dehinc carneus aluo, ut nos eriperet, uili se detrahit auctor, o regis uenale caput, quod de cruce fixit. Telo, uoce, manu, malfactus uerbere, felle. Ac tu hac soluis captiuos sorte, Creator: sero uera data est uitali emptio morte: ymnos unde Deo loquor, absoluente reatum.
At uos aeternae suffulti laude coronae, Gallorum radii, uobis quo fulgeat et nox rumpite lora iugis et sumitis arma diei, ipsaue libertas uos liberat atq(ue) beabit.

On this text the following lines may be read:
da Fortunato sacer haec pia uota Syagri:
Cristus se misit cum nos a morte reuexit. (on left and right vertical edges)
captiuos laxans, Domini meditatio fies:
dulce Dei munus, quo merx te, care, coronet:
cara Deo pietas animam dat de nece solui. (on diagonals and central vertical)
I fulfil my work for you Syagrius, bishop of Autun. When the supreme God had made Adam he took a rib as he slept and made Eve, no less equal, equally fortunate, both covered with a cloak of light, the married couple, faces shining in that blessed land. A breeze pleasant to the nose returned to the pleasant shore. Sweet frankincense filled the air with its rich breath, a single pleasure from its flowery abode fostering both; Tempe, a region known to the good, would feed the blest. But when they had the greatest power with so great an honour the whole earth wondrously obeyed two human beings. Soon the lurking, deceitful serpent puts forth its poisonous weapons. Envious, a diabolical enemy, cruel, vanquishing the innocent with his baleful gall, he bruised through persuasion those whom celestial grace had blessed. Then a second misfortune fell upon them, and man was cast out of the garden of the star in the East (Eden) by the guile of the reptile. But the ever transcendent God, light from light, as from
his celestial throne he provides gifts unasked; a chaste creature, formed of crude flesh, the lively lamb stepped forth. Then salvation reveals itself, or the morning light, and through the offspring of purity the summoned light overthrows this sinful world. Jesus, at his father's behest is henceforth made flesh in the womb, so that he might save us, the creator snatches himself from this sinful world. O venal henchman of the king, who fixed him to the cross, who lashed him with spear, threat, beatings and poison. And you release captives from their fate, Creator, at a late hour the truth is out and life is bought from death: whence I sing hymns to God, the guilt of the accused now absolved. And you, strengthened by the praise of the eternal crown, the shining rays of the Gauls, which shine out for you, and break the night's leash and its yoke and take up the arms of day, and that same liberty liberates you and will bless you.

Finally there are the acrostics, which reveal the design of a Chi/Rho within the text.

- Left side, from the top: grant Fortunatus, O Lord, these pious pledges of Syagrius.
- Right side, from the top: Christ sent himself amongst us to gain our redemption from death.
- Centre, from the top: by freeing the captives, you are in the thoughts of the Lord always.
- Diagonally, top left to bottom right. sweet gift of God, with which rewards he will crown you, brother.
- Diagonally, top right to bottom left. sweet piety gives the soul to God those whom I have saved from death. Centre, left to right.Thus are we born to die damned by the sins of our parents.

Date: 580-595 (estimated).

## No. 137 Autun

ICG. 9 and 10; CIL.XIII. 2799; ILCV. 1281.
Provenance: unknown. Location: lost. Limestone. Dimensions: 2 pieds $\times 21$ pouces de large. Text source: ICG.
[Hic i]ace<t> Tigridius cas-
tus puer et <l>ector <f>elix,
<se>mp<e>rqu<e> beatus qui
per saecu<l>um sin<e> sa<e>-
cu<l>i colpacion<e>.
transiui<t> s(ub) d(ie) XI <k>a<l>(endas)
mart(ias) in pac<e> $p<r>e c e s s i<t>$.
[Here lies] Tigridius, a chaste boy and a successful reader and ever blessed, who passed through this life without any of the moral shortcomings of our times. He passed away in peace 11 days before the kalends of March.

Date: 19 February 400-450 (date range of years is estimated).
No. 138 Avignon. Vaucluse.
ICG. 488; CIL.XII. 1046.
Provenance: Abbaye Saint-Ruf in 1842. Location: Musée Calvet (CIL) but P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $16 \times 14 \times 2 \mathrm{~cm}$. Letters: 3 cm . average. Text source: ICG.
(cross) (cross) [cross]
Hic in pac[e quiescit]
Crispinu[s qui uixit]
annus [............]
[..................]
Here in peace rests Crispinus, who lived for [...] years ...
Date: 450-500 (estimated).

Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 139 Avignon

NR. 159.
Provenance: unknown. Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR.
[.....................]
[........ in]compa[rabili?]
[qui uixit an]nis XII m[enses ...].
[...] incomparable [..., who lived for] 12 years, [..] months, ...
Date: 325-400 (estimated).
Reconstructions: initium is dative/optative, date formula is obiit sub die + date.

## No. 140 Banon. Alpes de Haute Provence.

ICMAMNS. 62a.
Provenance: unknown. It was donated to Digne museum in 1878. Location: Musée de Digne. White marble plaque, broken into four parts. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.

Hic in pace requiescet b (onae) (ivy) m(emoriae)
Paulinus, (ivy)
qui uixit annus
pl(us) m(inus) XXXV et obiit
XII kal(endas) apriles in-
dict(ione) quinta.
Here rests in peace Paulinus, of fond memory, who lived for about 35 years and died 12 days before the kalends of April, in the fifth year of the indiction.

Date: 21 March $541,556,571,586,601$ (date range of years is estimated).
This inscription is probably the earlier of two inscriptions, No. 141 being inscribed on the reverse face of this small plaque.

No. 141 Banon
ICMAMNS. 62b.
Provenance: unknown. It was donated to Digne museum in 1878. Location: Musée de Digne. White marble plaque, broken into four parts. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: P.Reynolds.
Hic in pace requies-
cit bon(ae) memoriae (ivy)
Tecla, (ivy) qui uixit annus
plus minus VV et obiit
sub die IIII kalendas
nouemb(res) indictione VI .
Here rests in peace Tecla, of fond memory, who lived for about ten(?) years and died four days before the kalends of November, in the sixth year of the indiction.

Date: 29 October 542,557,572,587, 602 (date range of years is estimated).

This is the reverse of No. 140 and is probably the later in date, indicating the reuse of the plaque, perhaps within the same cemetary. The numeral $V V$ is used to represent the age and must mean that the deceased is either ten or there is a lapidary error whereby the letter is duplicated and five is intended.

## No. 142 Belcodène. Bouches-du-Rhône.

NR. 206; CIL.XII. 5791a,b,c,d; ILCV. 3644 adn.
Provenance: the church at an unknown date. Location: lost? P.Reynolds was unable to locate it in 1987. Plaque broken into four fragments. Dimensions: unavailable. Text source: NR.
a) Anno $X$
hanc marmore saxo
c) one
d) igraiii
tac

## No. 143 Bellegarde. Gard.

NR. 300; CIL.XII. 4084; ILCV. 2898.
Provenance: unknown. Location: Musée Calvet, Avignon. Marble plaque.
Dimensions: $44 \times 20 \times 2 \mathrm{~cm}$. Letters: 2.2 cm . average. Text source: P.Reynolds.
Hic in pace
requiescit
bone memoriae
Leo, qui uixit
plus menos
annos VIIII et
obiet sub die
kal(endas) decem-
bris, indic-
tione Xma.
Here rests in peace Leo, of fond memory, who lived for about nine years and died on the kalends of December, in the tenth year of the indiction.

Date: 1 December $546,561,576,591,606$ (date range of years is estimated).
The exact site and provenance of this inscription is unknown, but it is included here because the type and the formulae are similar to many examples from Arles. Bellegarde is on the far bank of the Rhône, so strictly speaking it is not in the ciuitas Auennicorum.

## No. 144 Bellegarde

NR. 301; CIL.XII. 4083; ILCV. 2021.
Provenance: the Château just prior to 1881. Nuper reperta Bellegarde inter rudera castelli, delata in museum Auenniense, prior to 1882 (CIL). Location: lost? All the sources state Avignon museum, but not found by P.Reynolds in 1987. Marble fragment. Dimensions: unavailable.
Text source: ILCV.
[loco tumulantur? i]n uno
[ Xk (a)l(endas) oc]tobres an-
[niu(ersari)?]o sancto-
[r]um mar(ty)rum A-
[c]animsium et
[obii?]t octabo k(a)l(endas)
[.....], Valerio c(larissimo) c(onsule).
Too fragmentary to translate but it appears to commemorate the martydom of St.Maurice and his companions at Agaune. The date, the 11th day before the kalends of October, corresponds exactly with the feast day of St. Maurice. Thus it seems likely that the deceased was interred on that day but died some days prior.

Reconstructions: initium and age formulae are indeterminate metrical/prose phrases

## No. 145 Bourg-en-Bresse. Ain.

ILTG. 310bis.
Provenance: cloître de Brou. Location: Musée du Cloître de Brou. Marble fragment. Dimensions: $27 \times 14 \times 8 \mathrm{~cm}$. Text source: ILTG
[....................]
[...] nescit haber[...]
[...]retas long(a)euo t[empore? ...]
[.to]molo carmene [...]
[.?q]u(i)etas hic sum m[...]
[........]IAMAIVSI[...]
[......................]
Date: 475-550 (estimated).
Reconstructions: initium and date formulae are indeterminate metrical/prose phrases.

## No. 146 Bourgoin. Isère.

RICG.XV. 253.
Provenance: unknown. Location: lost. Marble fragment. Dimensions: $16 \times 16 \times 9 \mathrm{~cm}$.
Letters: 2.3-2.5 cm. Text source: RICG.XV.

```
[................]
[... obiit] III I
[........]bris, Flo-
[renti]o et Anti-
[mio ?V] u(iris) c(larissimis) c(onsulibus).
    (cross)
```

... [He/she died] three days before the [ides? of Septem?/ Octo?/ Novem?/ Decem?]ber, in the year of the consulates of Florentius and Anthemius, clarissimi.

Date: 515
On line two, -bris confirms that the month is between August and December
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age.

## No. 147 Bourgoin

NR. 100; CIL.XII. 2353; RICG.XV. 254.
Provenance: first recorded in the church in 1875. Location: in private ownership at the Maison Charreton, Bourgoin. Stone fragment. Dimensions: $70 \times 65 \mathrm{~cm}$. Letters: 4-5 cm.
Text source: RICG.XV.
[Hic req]uiescit
[in pace b]one memo-
[riae ...]edus, d[i]ac(onus),
[qui uixit] anus
[...obiit ?...] id(us) dece(m)br(es)
[Ag]apito u(iro) c(larissimo) c(onsule).

Here rests in peace [...]edus, of fond memory, a deacon, who lived for [...] years. [He died ... days before? / on the?] ides of December, in the year of the consulate of Agapitus, clarissimus.

## Date: December 517

The day of the month is between the sixth and the thirteenth.
No. 148 Bourgoin
RICG.XV. 254bis.
Provenance: unknown. Location: Musée Dauphinois, Grenoble. Limestone fragment.
Dimensions: $13 \times 10 \times 10 \mathrm{~cm}$. Letters: $1.5-1.8 \mathrm{~cm}$. Text source: RICG.XV.
[... famu]la Dei HIL [...] or hic?
[... mes]erecordi[ae Xpi?]
[.......]NOVE LVIII[...]
[... ?tran]siet non[as ...]
[. $\qquad$
..., a servant of God, [in hope of the resurrection?] and the mercy of Christ. [...], She passed away on the nones of ..

Date: 500-550 (estimated).
Reconstructions: initium is hic requiescit in pace, age formula is qui/quae uixit annos + age.
No. 149 Briord. Canton de Lhuis, Ain.
ICG. 379; CIL.XIII. 2472; ILCV. 1749; RICG.XV. 258.
Provenance: unknown. Location: a fragment is in the College de Belley. Limestone flag
Dimensions: $75 \times 58 \mathrm{~cm}$. Letters: 2 cm . average. Text source: RICG.XV.

```
(dove) (cross) (dove)
Hic requiescit
uir uenerabilis Manne-
leubus, qui uixit annis LX
mensis VI, dies XIIII, <h>umane-
(dove) tate et bonitate, mori- (dove)
bus et conuersatione (palm)
clarus: obiit in pace die
III idus februarias, Boetio
uero clarissimo consule.
Reliquit liuertus id est
    Scupilione,
    Gerontium,
    Baldaredum,
    Leuuera, (palm)
Orouelda, lldelone.
```

Here rests the venerable Manneleubus, who lived for 60 years, six months, 14 days. Noted for his humanity and kindness, his morality and behaviour, he died in peace three days before the ides of February, in the year of the consulate of Boethius, clarissimus. He leaves with their freedom these slaves: Scupilio, Gerontius, Baldaredus, Leuvera, Orovelda, Ildelo.

Date: 11 February 487

## No. 150 Briord

ICG. 374a; CIL.XIII. 2473; ILCV. 306; RICG.XV. 259.
Provenance: in 1846. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Thin sandstone tablet. Dimensions: $52 \times 26 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.

Hic requiescit
in pace bone (ivy)
memoriae (ivy)
Baldaridus,
uir honestus,
qui uix[it] annus
LX: ouiit XIII ka(lendas)
iulias, Dedamio
uiro (ivy) cla<ri>s-
simo (ivy) consule.
(cross) (cross)
(dove) (vase) (dove)
Here rests in peace Baldaridus, of fond memory, a man of integrity, who lived for 60 years. He died 13 days before the kalends of July, in the year of the consulate of Dynamius, clarissimus.

Date: 19 June 488

## No. 151 Briord

ILTG. 305; RICG.XV. 260; A.E., 1985:141.
Provenance: Le Pontonnier, Briord, in 1909. Location: in private ownership at the house of the Demoiselles Grosbon in Briord (RICG.XV). Limestone fragment.
Dimensions: $15-17 \times 265 \times 2.6 \mathrm{~cm}$. Letters: 3 cm . average. Text source: RICG.XV.
Hic requiescit in pace
<bonae> memoriae Rude-
hilde, qui uixit annos XLI:
obiit in pace XVI ka-
lendas august<a>s p(ost) <c>(onsulatum)
Lon<g>ini <iterum et> Faust<i>.
Here rests in peace Rudehilde, of fond memory, who lived for 41 years. She died in peace 16 days before the kalends of August, in the year after the second consulate of Longinus and that of Faustus.

Date: 17 July 491

## No. 152 Briord

ICG. 374; CIL.XIII. 2474; ILCV. 1616a b; RICG.XV. 261.
Provenance: unknown. Location: Villebois, in the Mairie. Limestone flag.
Dimensions: $60 \times 1.90 \times 16 \mathrm{~cm}$. Letters: $1-2.5 \mathrm{~cm}$. Text source: RICG.XV.

Hic requiescet
in pace bonae memoriae Arenberga, qui uixit annos XXVIII : obiet in pace VIII kalendas maias Auieno uero clarissimo console.

Hic reliquit leuerto puero nomine Mannone pro redemtionem animae suae.

Here rests in peace Arenberga, of fond memory, who lived for 28 years. She died in peace eight days before the kalends of May, in the year of the consulate of Avienus, clarissimus. She leaves enfranchised a young slave named Manno, for the redemption of her soul.

Date: 21 April 501
No. 153 Briord
ICG. 381; CIL.XIII. 2475; ILCV. 2903; RICG.XV. 262.
Provenance: unknown. Location: It is owned privately by Mme.Premillieu, where it serves as a doorstep in a barn on her property at Briord. Stone flag. Dimensions: $60 \times 220 \mathrm{~cm}$.
Letters: 2-4 cm. Text source: RICG.XV.
Hic requiescit in pace
bonae memoriae
Vilioberga, qui uixit
annos XXXIII, obiet in pa-
ce prid(i)e idus iunias, Auieno
uero cla(ris)s(imo) console.
Here rests in peace Vilioberga, of fond memory, who lived for 33 years. She died in peace on the day before the ides of June, in the year of the consulate of Avienus.

Date: 12 June 501
No. 154 Briord
Gallia, 45, 1987-1988.
Provenance: Les Plantées in 1983. Location: Musée de Briord. Marble fragment, broken on all sides. Dimensions: $16 \times 19 \times 3.5-5.7 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. plus some of 2.5 cm .
Text source: Gallia 45, 1987-1988
Hoc / I(n) oc? t[umulo requiescit? in pace]
Euch[erius/a qui/ae ui]-
xit a[nnos ...]
Obiit [in pace? ianu/febru]-
arias [.......]
[.............].
In this tomb rests [in peace?] Euch[erius/a?], who lived for [...] years. He/she died [in peace? ...] of January(?) / February(?), ..

Date: 475-500 (estimated).
The date appears to be the late fifth or early sixth century. The month is either January or February.
Reconstructions: initium is hic in pace requiescit bonae memoriae, date formula is obiit sub die + date.

## No. 155 Briord

ICG. 375; CIL.XIII. 2476; ILCV. 1169; ILTG. 304; RICG.XV. 263.
Provenance: unknown. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable.
Text source: RICG.XV.
(cross) Hic requiiscit bone memoreae in Xpi no(mine) Carusus, $\mathrm{pr}(\mathrm{e}) \mathrm{sb}(\mathrm{yter})$, qui fuit ad Dei officio paratus. Vmanetas in eo sates laudanda, amicus omne-
bus, qui uixit in pace
annus LXV: trans<i>et
XV k(a)l(endas) nouembris, an(no) XXXXVI
rig(ni, no or nante ?) Clotario, (in)d(ictione) III.
Here rests Carusus, of fond memory, in the name of Christ, who was equipped for the ministry of God. A man whose humanity was most worthy of praise, a friend to everyone, he lived in peace for 65 years. He passed away 15 days before the kalends of November, in the $46^{\text {th }}$ year of the reign of Clothar, in the third year of the indiction.

## Date: 18 October 629

The regnal date and the indiction concur because the third indiction began in September 629, which coincides with the forty-sixth and final year of the reign of Clothar II. The date is therefore 18 October 629. The regnal years have here been calculated from his accession to the realm of Neustria in 584 and not from the year when he gained control of Burgundy and Austrasia, in 613. Chlothar l's reign is too early for this series from Briord, and is further precluded on linguistic grounds. Only Chlothar II reigned as long as 46 years in the seventh century.

## No. 156 Briord

ICG. 377; CIL.XIII. 2477; ILCV. 1075; RICG.XV. 264; A.E., 1965:339bis.
Provenance: first recorded at the château de Saint-André in the early eighteenth century. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.
(cross) Ingenie uirtute cluins et nuuelis ortum occopat hoc
tumulo Xpi no(mine) Felix pr(es)b(yte)r: uir magnus, cleminx ac mente benegnus, abstutus, argus, dulcissimus, aptus, ordeneque rictu uita cometante beata, gesisti sacum pr(es)b(yte)r officio: laudaelis et sapiensie legis, consile magnas dum fenerares opes, omnium potins, passiins compascere litis et ueruis anenus pacefekare ferus.
Non te nuuilior criscit ex mure parentum sperne dispectus sublecetauet onor. Hinc egetur longa meruit sene crimine uita et tum propria sepeleuauit opem. Vixit in pace an(nos) LV: obi(it) XV k(a)l(endas) septebris, ind(ictione) III. Hoc ergo Amatus studuit conscriuere karmin c(?ui) antestetis est Veseroncia tuos.

RICG.XV. 264 restores the text thus:
(cross) Ingenii uirtute cluens et nobilis ortu occopat hoc tumulo (=hunc tumulum) <in> Chr (ist)i no(mine) Felix, pr(es)b(yte)r; uir magnus, clemens ac mente benignus, astutus, largus (argutus?), dulcissimus, aptus, ordine qui recto, uita comitante beata, gessisti sacrum $\mathrm{pr}(\mathrm{es}) \mathrm{b}(\mathrm{yte})$ rii officium; laudabilis et sapientiae legis, consilii magnas dum feneraris opes, omnium potens, patiens compescere lites et uerbis animos pacificare feros. Non te nobilior crescit ex more parentum, sperne(?re) dispectus sollicitauit honor. Hinc igitur longa (or longam?) meruit sine crimine uita (uitam?) (The phrase et tum propia sepeleuauit opem is omitted as unintelligable) then: Vixit in pace an(nos) LV; obi(it) XV k(a)l(endas) septe(m)bris, ind(ictione) III. Hoc ergo Amatus studuit conscribere carmen, qui antistes est, Veseroncia tuus.

Reputed for his personal qualities as much as his noble birth, Felix the priest lies her in this tomb, in the name of Christ. A great man, of a gentle and kind disposition, astute, generous, charming, worthy, you have combined a fortunate life with the punctilious discharge of your sacred duties as a priest. Commendable too for your knowledge of the law, as you amassed a great store of wisdom, with authority over all, you were understanding when resolving litigious disputes and calming the angry with your advice. No-one has honoured their lineage more than you, yet the honour you have gained has precluded you from false pride. So thus he has earned a long blameless life ... He lived in peace for 55 years and died on the $15^{\text {th }}$ day before the kalends of September, in the third year of the indiction. Amatus set himself the task of inscribing these verses, for he who was archpriest at Vézeronce.

As RICG.XV:264 concludes, line 14 is impossible to translate in the form in which it has been preserved. Meruit apparently has no complement and the rest of the verse is impossible. The sense indicates that either following his burial in this tomb, his soul will receive its just reward in Heaven or this is an allusion to the funeral service itself.

Date: 18 August 630

## No. 157 Briord

ICG. 373a; CIL.XIII. 2478; ILCV. 1076; ILTG. 304bis; RICG.XV. 265.
Provenance: first recorded at the château de Saint-André in the early eighteenth century.
Location: lost (RICG.XV). Marble fragment. Dimensions: $15 \times 12 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic tua, uenerabilis Amate, requicunt membra
sepulchro, qui fuit insignis meritis Veseroncia prior
$\mathrm{pr}(\mathrm{es}) \mathrm{b}(\mathrm{yte}) \mathrm{r}$, officio altarebus sacris prelictus adesit. Ver mag-
nus ac mente benignus, abstutus, passiins, dulcissemus, aptus,
non te nouilior criscit ex mure parentum. Consili mag-
nas dum feneraris opis, rapuit inueda mors de corpo-
re uita. Hoc ergo frater, plenus amure, cum nimio tu-
mulauit dulure, cui sistint lacreme et cesint su[spiria]
$\mathrm{f}<1>\mathrm{etus}$. Vixit in pace an(nos) XXXXVIII: obiit XV k (alendas) [...],
ano V e rigno $\mathrm{Da}<\mathrm{g}>$ oberti re(gis), (in)d(ictione) VII.
RICG.XV:265 restores the scansion thus:
Hic tua, uenerabilis Amate, requicuntmembra sepulchro, qui fuit insignis meritis Veseroncia prior presbyter, officio altarebus sacris prelictus adesit.
Ver magnus ac mente benignus, abstutus, passiins, dulcissemus, aptus,
non te nouilior criscit ex mure parentum.
Consili magnas dum feneraris opis,
rapuit inueda mors de corpore uita.
Hoc ergo frater, plenus amure, cum nimio tumulauit dulure,
cui sistint lacreme et cesint su[spiria] f<l>etus.
followed by the age and date:
Vixit in pace an(nos) $X X X X V$ III; obiit $X V \mathrm{k}$ (alendas) [...], ano V e rigno Da<g>oberti re(gis), (in)d(ictione) VII.

Here in this sepulchre, venerable Amatus, lie your remains. You, who by your exceptional merits became the first archpriest at Vézeronce, were chosen from birth for the priesthood and continued faithfully in that office. A great man with a gentle personality, astute, patient, very charming and worthy, no-one has honoured their lineage more than you. Just as you were reaping the considerable fruits of your wisdom, envious death has stolen the life from your body. Thus your brother, filled with love, buries you here with the greatest sadness: may his grief be assuaged and his sighs and tears cease. He lived in peace for 48 years and died 15 days before the kalends of [...], in the fifth year of the reign of king Dagobert, in the seventh year of the indiction.

Date: 633

The seventh indiction ran from September 633 until the end of August 634. Calculated from October 629, the fifth year of Dagobert's reign would have begun in October 535. If calculated from the beginning of 629 inclusive, the fifth year would have begun in 633. In the absence of the date of death it is not certain that there is any concordance but the inscription is certainly dated to either 633 or 634.

## No. 158 Briord

ICG. 376; CIL.XIII. 2480; ILCV. 4826; RICG.XV. 266.
Provenance: first recorded at the château de Saint-André in the early
eighteenth century.Location: lost (RICG.XV). Manuscript. Dimensions: unavailable.
Text source: RICG.XV.
[?cross] In ho]c tumulo
requiiscit benemoria Dananta, abstuta, passiins, dulcissema, apta, qui uixit in pace an(nos) XXV: obiit XV k(a)l(endas)
iunias, [(in)d(ictione)] III.
In this tomb rests Dananta, of fond memory, wise, patient, very sweet, friendly, who lived in peace for 25 years. She died 15 days before the kalends of June, in the third year of the indiction.

Date: 18 May 615
A third indictional year during the early seventh century occurred in $614 / 615,629 / 630$ and $644 / 645$, the earliest of which seems the most likely according to RICG.XV: 266

## No. 159 Briord

ICG. 383; CIL.XIII. 2481; ILCV. 4824; RICG.XV. 267.
Provenance: unknown. Location: lost (RICG.XV). Dimensions: $22 \times 22 \mathrm{~cm}$.
Text source: RICG.XV.
(cross) Hic requiscit bone memorie Eunandus, amicus omneuos, umanetas laudanda nemis miranda uoluntas, qui uixit in pace an(nos) LX: obi(it) III $k$ (a)I(endas) fibruarias, (in)d(ictione) VII.

Here rests Eunandus, of fond memory, a friend to everyone, whose humanity cannot be praised too greatly, and whose kindness should be admired, who lived in peace for 60 years. He died in peace three days before the kalends of February, in the seventh year of the indiction.

Date: 30 January 619

As RICG.XV: 267 states, the indictional year is either 619 or 634 not $632 / 3$ and it is not a day as Le Blant records

## No. 160 Briord

ICG. 378; CIL.XIII. 2483; ILCV. 150; RICG.XV. 268.
Provenance: sometime anterior to 1847. Location: Musée de la Civilisation Gallo-Romaine, Lyon, but not seen by P.Reynolds. Stone fragment. Dimensions: $15 \times 17 \times 2.5 \mathrm{~cm}$. Letters: 1-1.5 cm . Text source: R/CG.XV.
(cross) Hic requiiscunt men-
bra ad duus fratres
Gallo et Fidencio, qui fo-
erunt fili Magno cl(arissimo) et
uixerunt in pace [...]
XVIII ALI[...]

Here rest the mortal remains of two brothers, Gallus and Fidencius, who were the sons of Magnus, clarissimus, and lived in peace (the former?) for 18 years, (the latter?) for ...

Date: 600-650 (estimated).
Reconstructions: date formula is obiit + date.

## No. 161 Briord

ICG. 380; CIL.XIII. 2484; ILCV. 4827; RICG.XV. 269.
Provenance: first recorded at the château de Saint-André in the early eighteenth century.
Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.
(cross) In hoc tumulo riquiiiscunt bene memorie
Riculfus et iugalis sua Guntello, qui fuerunt insignis meritis in amure sempir amici omneuos, abstuti, passiins, dulcissimi, apti, liuiri, onesti iurans ac pecture mente pie: utiletas eurum laudanda nemis miranda uolontas: transierunt ad ueram remeans e curpure uita: quen fili euorum cum lacrimis tumulauerunt dulure: qui uixerunt in pace an(nos) LXV AE[...]: obierunt in die $S(a n) c(t) i$ Martini in[?d(ictione)...].

In this tomb rest Riculfus and his wife Guntello, of fond memory, who were noted for their good works and remained constant in their love. Friends of everyone, wise, patient, very charming, worthy, generous, honourable, pious in heart and mind: one should praise their qualities and wonder at their kindness: they have returned to the true life, leaving behind their mortal remains, which their grieving sons have tearfully buried here. They lived in peace for 65 years $A E[\ldots]$ : they died on the day of Saint Martin, in the [...] year of the indiction.

Date: 11 November 600-650 (date range of years is estimated).

## No. 162 Briord

ICG. 382; CIL.XIII. 2482; ILCV. 4825; RICG.XV. 270.
Provenance: unknown. Location: a fragment is is the College de Belley. Fine-grained limestone flag. Dimensions: $30.5 \times 20 \times 3.5 \mathrm{~cm}$. Letters: $1.7-2.2 \mathrm{~cm}$. Text source: RICG.XV.

In oc tom[olo]m requiiscet bone memorea[e] amicus omnebus, fe[d]es et humanatas sates laudanda, qui uixet in
pace annus $X X X$.
In this tomb rests [...], of fond memory, a friend to everyone, whose faith and humanity should be praised, who lived in peace for 30 years.

Date: 600-650 (estimated).

## No. 163 Briord

NR. 102; CIL.XIII. 2479; ILCV. 483; RICG.XV. 271 and 272.
Provenance: unknown. Location: The Musee de Briord and the college de Belley each have a fragment of this inscription. Marble plaque. Dimensions: $12.5 \times 16 \times 1.7 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: RICG.XV.
(cross) $\mathrm{H}[$ ?ic sit- or ?ic humat]a Palatini / riquiiscunt mem[bra]/[..]
[.]NSIS primiciri, qui fuit insi[gnis]
[mer]itis, martirio pasus, liuer, [...]
[...] amatus omneuus, abstutus, [...]
[..........................]

Here rest the mortal remains of Palatinus, (of the Palace?), a primicerius, noted for his good works, who suffered like a martyr (for his faith), generous, a friend to everyone, wise,

Date: 600-650 (estimated).
Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.
No. 164 Briord
RICG.XV. 273.
Provenance: unknown. Location: Musée de Briord. Marble fragment.
Dimensions: $10.5 \times 12 \times 2.2 \mathrm{~cm}$. Letters: $1-2 \mathrm{~cm}$. Text source: RICG.XV.
(cross) In hoc [tumulo requiis]-
[ce]t bone me[moriae]
FOLAILDV
[........................]
In this [tomb rests ...] FOLAILDV, of fond memory, ...
Date: 600-650 (estimated).
Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 165 Briord

RICG.XV. 274; A.E., 1965:339bis.
Provenance: Les Plantées in 1961. Location: Musée de Briord. Two fragments of a limestone plaque. Dimensions: 1) $10 \times 9 \times 5.5 \mathrm{~cm}$. 2) $21 \times 15 \times 5.5 \mathrm{~cm}$. Letters: 2.2. cm .
Text source: RICG.XV.
1). [... ui]rtute cluins e[t ...]
[... in X]pi no(mine) A[...]
[...]MVS[...]
2).
[............]
[... pect]ure mente pi[us? ...]
[... e]getur IRAKALED[...]
[... sin]e crimini uita P[...]
[...]A?EI[...]
[.....................]
Too fragmentary to translate, although Mme.Descombes has restored the first two lines as: [cross Ingenii ui]rtute cluins e[t nuuelis ortum occopat hoc] [tumulo in Ch]r(ist)i no(mine) A[...., uir magnus, clemens ac mente] (RICG.XV. 274)

Date: 600-650 (estimated).
Reconstructions: initium is an indeterminate metrical/prose phrase, age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 166 Briord

RICG.XV. 275; A.E., 1965:339ter.
Provenance: Les Plantées in 1961. Location: Musée de Briord. Fragment of a limestone plaque. Dimensions: $9 \times 12 \times 2 \mathrm{~cm}$. Letters: 2.7 cm . Text source: RICG.XV.
(cross) In ho[c tumulo]
[requiiscet]
[............]

In this [tomb] rests ...
Date: 600-650 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit in pace + date.
No. 167 Bruis. Canton de Rosans, Hautes-Alpes.
NR. 152 ; CIL.XII. 1530; ICMAMNS. 67.
Provenance: on a hill nearby sometime prior to 1892. Location: built into the wall of a house on the road leading from Bruis towards Valdrome. Grey marble fragment of a plaque with white veining. Dimensions: $23 \times 46 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.
[Hic requiescit? in] pace bonae memoria
[..... qui/ae uixi]<t> annis quinquaginta
[............I]ohanne u(iro) c(larissimo) c(onsule), ind(ictione) secunda.
[Here rests] in peace [...], of fond memory, [who lived for] 50 years. [...], in the year of the consulate of lohannis, in the second year of the indiction.

Date: 538
The restoration proposed by Le Blant is followed here because there is no indication that any lines preceded those extant today. The opening formula is unusual for this region and the day of the month seems unlikely due to the probable layout of the text. However, it is difficult to be certain given the fragmentary nature of the epitaph. It is more likely that this inscription records a consular date and not a p.c. The second indiction ran from September 538 to the end of August 539, so this fragment must date to within those twelve months. The preference taken here is for 538.

Reconstructions: date formula is obiit + date.
No. 168 Brunet. Canton de Valensole, Alpes de Haute Provence.
ICMAMNS. 47.
Provenance: in 1861 amongst some tombs discovered in the ruins of a nearby monastery.
Location: lost. Dimensions: unavailable. Text source: ICMAMNS.
Hic in Christo requiescit bonae memoriae Baldo uir
nobilis, qui obiit $V$ kalend(as) nouem[bres].
Here rests in Christ Baldo, of fond memory, a man of nobility, who died five days before the kalends of November.

Date: 28 October 425-475 (date range of years is estimated).
No. 169 Carcès. Var.
A.E. (1978:474; Gallia, informations, 35, 1977, 497 (with a photograph).

Provenance: Saint-Jean. Location: lost, it was stolen shortly after discovery. Marble plaque. Dimensions: $29 \times 25 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: A.E., 1978: 474 .

Hic requi-
escet in
pace Ver-
naclus
qui uixet
an(nos) X me[nses ?]
Here rests in peace Vernaclus, who lived for ten years, [...] months.
Date: 425-475 (estimated).

The restoration of menses is a possibility, and the epitaph probably does not have any further lines. Thus XME may be an abbreviation for decem, but the photograph in Gallia clearly shows a gap after the $X$.

No. 170 Chalon-sur-Saône. Saône-et-Loire.
ICG. 660; CIL.XIII. 2627c.
Provenance: Saint-Jean-des-Vignes in 1855/6. Location: Musée de Chalon-sur-Saône. Marble fragment. Dimensions: $18 \times 11 \times 3 \mathrm{~cm}$. Text source: ICG.
(interleaving border)


## No. 171 Chalon-sur-Saône

CIL.XIII. 2629; ILCV. 1717; Armand-Calliat, L., 1936, 36, No. 92.
Provenance: cloître du Saint-Vincent in 1861. Location: Musée de Chalon-sur-Saône. Marble plaque broken into three fragments. Dimensions: $39 \times 24 \times 10 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: P.Reynolds.
[Ha]nc sedem
[c]onsecr[auit]
[qu]i meruit
quae bene f[act?..]
[m]ens deuota D[eo]
[c]onseruans [...]
[?lar]gitor prum[ptus?]
[na]mque dec[orauit?]
[..]sse uirt[u?...]
[r]e<g>na tu[a ..]
[Proto]gen[e?...]
[.....]con[sule?].
Too fragmentary to translate accurately but it is evidently a commemorative plaque recording the consecration of the episcopal see of Chalon during the consulate of Protogenes in 449.

Date: 449
No. 172 Chalon-sur-Saône
CIL.XIII. 2630; ILCV. 1951 adn; Armand-Calliat, L., 1936, 37, No. 95.
Provenance: near the place de la Beaune in about 1875. Location: Musée de
Chalon-sur-Saône. Limestone fragment. Dimensions: $23 \times 28 \times 8 \mathrm{~cm}$. Text source: P.Reynolds.


No. 173 Chalon-sur-Saône
Provenance: unknown. Location: Musée de Chalon-sur-Saône. Marble fragment.
Dimensions: $22 \times 29.5 \times 4 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. Text source: P.Reynolds.
[Hic requiescit in pace]
[....... qui uixit anno]-
s LXX, et [.......]
qui transiit
XV k(a)l(endas) feb(ruarias), p (ost) c (onsulatum) [Symma]-
chi et Boiti [u(iris) c(larissimis) c(onsulibus)].
[Here rests in peace ..., who lived for] 70 years and [...] months(?), who passed away 15 days before the kalends of February, in the year after the consulates of Symmachus and Boethius, clarissimi.

Date: 18 January 523
This does not seem to have been edited. The restoration attempted here assumes that the extant left side is the original edge of the inscription.

Reconstructions: initium is hic requiescet bone memoriae, age formula is qui/quae uixit annos + age.

No. 174 Charmes. Canton de La Voulte, Ardèche.
ICG. 477a; CIL.XII. 2660; ILCV. 148; RICG.XV. 11.
Provenance: in a field near Charmes. Location: in the private possession of M. Fiche at Charmes. Sarcophagus. Dimensions: $90 \times 230 \times 110 \mathrm{~cm}$. Letters: 5 and $3-3.5 \mathrm{~cm}$.
Text source: RICG.XV.
1 Aeui ingens, genus egregium atq(ue) ordine princeps, Lugduni procerum nobile consilium, Exacto uitae transcendit ad aethera cursu, Terrenum tumulo dans, animam superis.
5 Hi[c patr]is reliqua gener ac pia filia cundunt, lg[nara] ut non sint saecla futura sui. Vsur[ae] lucis natus melioribus ann[is], S [e]x lust[ra] exegit non breue ter spatium. [C]iuis qui fuerit simul et quo no[m]ine dict[us],
10 [Ver]sibus in primis, ordine, prod[it apex ?].
..PITERRIER... ....PAV...VI....
Living to a considerable age, of an eminent family, he became leader of his order and a noble municipal councillor of the council of Lyon. Now that his life has come to an end his soul has ascended into heaven, leaving his mortal remains here in this tomb. His son-in-law and pious daughter have buried their father's remains here so that his memory might be preserved through the centuries. Born to enjoy the light of happier times, he lived to the remarkable age of 90 years. If you wish to know both his name and what sort of person he was, read the first letter of each line in order. Lines 9 and 10 are mutilated and the translation provided here is intended as an interpretation of the general sense only. The interpretation of line 11 is problematical; it is likely that it records the age and date of the day and month together with a consular date. The reconstruction according to RICG.XV:11 has been followed here: obiit....febr(uarias) ter[tio] or iter[um p(ost) c(onsulatum)] Paulini iunioris
[u(ini) c(larissimi) c(onsulis)]. He died on the [... day before the ...] of February, two(?)/three(?) years after the consulate of Paulinus iunior, clarissimus. The inscription has an acrostic running down the left side, providing the name of the deceased, Alethius, a name of Greek origin, there is a sense of his name here being used to describe his character.

Date: 536
Reconstructions: date formula is obiit + date.

## No. 175 Chavanoz. Canton de Pont-de-Chéruy, Isère.

RICG.XV. 252.
Provenance: in the church in 1876. Location: built into the interior wall of the church. Fragment of a marble plaque. Dimensions: $25 \times 68 \times 8 \mathrm{~cm}$. Letters: 4 cm . Text source: R/CG.XV.
[Qui]squis deuertis ad ora[ndum],
ora pro Agapio pr(es)b(yte)ro
creatore( m ) sic $\mathrm{D}(\mathrm{omi}) \mathrm{n}(\mathrm{u}) \mathrm{m}$ habeas
protictorem, ut parcat $D(e u) s$
factis, parcat dictis, parcat
prauis sensib(u)s. Vixit ann(o)s LXXXV:
obiet sub die kal(endas) ianuarias,
LXVIII p(ost) c(onsulatum) Basili u(iri) c(larissimi), indic(tione) decima.
Whoever you are now tuming here to pray, pray for Agapio the priest, pray that you may have the Lord Creator for your protector, that God may forgive what you have done, that he may forgive what you have said, that he may forgive your improper thoughts. He lived for 85 years; he died on the kalends of January, 68 years after the consulate of Basilius, clarissimus, in the tenth year of the indiction.

Date: 1 January 609

The first four lines are missing and known only from a record made in the last century (RICG.XV: 252). The p.c. date and the indiction do not concur. The $68^{\text {th }}$ p.c. of Basilius was in 609 but the tenth indiction ran from September 606 until the end of August 607. The date, 1 January, would have required the twelfth indiction, which began in September 608.

## No. 176 Cimiez. Canton de Nice, Alpes Maritimes.

ICG. 631; NR. 334; ILCV. 250; ICMAMNS. 26; CIL.V:7978.
Provenance: unknown. Location: lost. It was in the Musée Masséna at one time (ICMAMNS).
Marble plaque, broken in two and probably re-used. Dimensions: $18-21 \times 65 \mathrm{~cm}$.
Text source: NR/ICMAMNS.
(monogram) Hic requiescet bone memoriae spectabilis Expectatus q(ui) uixit (ivy) annus (ivy) L m(enses) VII, cuius (ivy) $\mathrm{d}(\mathrm{e}) \mathrm{p}$ (ositio) (ivy)
(fish) est sub die VIII $\mathrm{k}(\mathrm{a})$ )(endas) i <anu>(arias), d (omino) n (ostro) Leone iun(io)re u (iro) c (larissimo) $\mathrm{c}(\mathrm{on}) \mathrm{s}$ (ule).

Here rests Expectatus, spectabilis, of fond memory, who lived for one year, seven months, and whose burial took place eight days before the kalends of June, in the year of the consulate of our lord Leo iunior, clarissimus.

Date: 25 December 474

The month is inscribed as an abbreviation, IVAN, for which only January or June can be reasonably read. The date is thus either 25 December or 24 June.

No. 177 Cimiez
NR. 335; ILGN. 8; ICMAMNS. 27.
Provenance: built into the steps of the garden of the cloister. Location: lost (ILGN/ICMAMNS).
Marble fragment. Dimensions: unavailable. Text source: NR.
[.........................]
[...]us de sedibus alm[...]
[...]cia magna Mich[...]
[....................]
Date: 400-500 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 178 Cimiez

ICMAMNS. 28a; Benoit (F.), Gallia, 1958, 447.
Provenance: avenue des Arènes during construction work, probably in 1958. Location: lost? It was not located by ICMAMNS. Dimensions: unavailable. Text source: ICMAMNS.

[in] memoriam
[uix]sit annis
XXXXV [......]
[...........]
..., [in?] memory [of ...?], who lived for 45 years, ...
Date: 425-475 (estimated).
Reconstructions: initium is hic requiescet bone memoriae, date formula is governed by depono -ere.

## No. 179 Cimiez

ICMAMNS. 28b.
Provenance: from the collection of the Musée Massena, but the site or date is unknown.
Location: Musée Masséna. White marble plaque. Dimensions: $8 \times 5.5-8.5 \times 2 \mathrm{~cm}$.
Letters: 2.2 cm . Text source: ICMAMNS.
[...].V.[...]
[...] uixsit a[nnis ...]
[...]......]
..., who lived for [...] years, ...
Date: 425-475 (estimated).
Reconstructions: initium is hic requiescet bone memoriae, age formula is qui/quae uixit annos + age, date formula is governed by depono -ere.

## No. 180 Cimiez

ILCV. 1335; ICMAMNS. 29; CIL.V:7977.
Provenance: in the cemetery of the monastery of Saint-Pons (now the Hospital Pasteur). It has
been known since end of the sixteenth century (ICMAMNS). Location: lost (ICMAMNS).
Dimensions: unavailable. Text source: ICMAMNS.
Metiliae Aureliae chr(ist)ianae fideli et
Aurelio et Rusticiae. FI(auius) Secundinus
coniugi et filiis infelicissimus $m$ (emoriam) $f(e c i t)$.
To Metilia Aurelia, a faithful Christian, and to Aurelius and Rusticia, Flavius Secundinus, suffering an enormous sense of loss, has made this memorial to his wife and children.

Date: 325-400 (estimated).

## No. 181 Cimiez

ICMAMNS. p. 255.
Provenance: in the interior courtyard of the hospital (formerly the convent of Saint-Pons).
Location: Musée Masséna, on the terrace in front of the museum. Marble sarcophagus, broken into two halves. Dimensions: Principle side: $76 \times 225 \times 11 \mathrm{~cm}$. Cartouche: $41 \times 195 \mathrm{~cm}$. Lateral side: $76 \times 66 \times 10 \mathrm{~cm}$. Cover: $50 \times 225 \mathrm{~cm}$. Letters: 5 cm . Text source: ICMAMNS.

Principal side. Lateral side cover.
memoriae Aeliae Mariae
Certia Marcella fil(ia)
memoriae Aeliae
Certia Marcella on the edge:
Mariae

To the memory of Aelia Maria, her daughter Certia Marcella (placed this epitaph here).
Date: 325-400 (estimated).

## No. 182 Cimiez

Provenance: to the west of the frigidarium of the bathhouse on 25 November 1959 during an excavation. Location: Musée Masséna. Re-used marble fragment, with a sculpted moulding on the reverse, Dimensions: $9 \times 9.5 \times 3 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: ICMAMNS.
[...].BV.[....]
[. m]emor[iae ?]
[....]V[......]
Date: 425-475 (estimated).
Reconstructions: initium is hic requiescet bone memoriae, age formula is qui/quae uixit annos + age, date formula is governed by depono -ere.

No. 183 Clérieux. Canton de Romans, Isère.
NR. 142; CIL.XII. 2191; RICG.XV. 226.
Provenance: unknown. Location: lost (RICG.XV). Marble plaque. Dimensions: 50 cm . wide. Text source: RICG.XV.
[..
]RBI[...]
[...............]ra q(ui/ae) uixi[t ?...]
[annos ...: o]biit IIII [i]dus ?[...]
[.......inde]xione octaua,
[?sexies ?septies p(ost) c(onsulatum) lo]hannis u(iri) c(larissimi)
c(onsulis)
[..............]LCESSEME.
.... who lived for [...] years. He/she died four days before the ides of [...], in the eighth year of the indiction, [six? / seven?] years after the consulate of lohannis, clarissimus. [Vale? du?JLCESSEME.

Date: 544

The eighth indiction ran from September 544 to the end of August 545. In the absence of the day and month and the number of years for the p.c., this inscription can only be dated to either the sixth or seventh p.c., in 544 or 545

Reconstructions: initium is in hoc tumulo requiescit in pace, age formula is qui/quae uixit annos plus minus.

No. 184 Colonzelle. Canton de Grignan, Drôme.
NR. 151; CIL.XII. 1739; ILCV. 431 adn.
Provenance: chapel of Saint-Pierre-aux-Liens between Colonzelle and Marjerie (CIL). Location: lost? It was in village of Margerie. Sarcophagus. Dimensions: unavailable. Text source: NR.

Hic Vetranus pausat.
Here rests Vetranus.
Date: 350-400 (estimated).

No. 185 Corenc. Canton de Grenoble-Est, Isère.
NR. 129; CIL.XII. 2308; RICG.XV. 238.
Provenance: sometime before 1857. Location: lost (RICG.XV). Dimensions: unavailable.
Text source: RICG.XV.
[Hic requiescit in pace]
bonae memoriae [...]
[..
...............]
Here rests [in peace ...], of fond memory, ..
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit + date.

No. 186 Crussol. Commune et Canton de Saint-Péray, Ardèche.
ICG. 475; CIL.XII. 2661; ILCV. 2909; RICG.XV. 18; Louvre Inv.MNC1728.
Provenance: in 1853 in a quarry on the montagne de Crussol (RICG.XV). Location: Paris, in the reserves of the Musée du Louvre, Cat.No.MA2970. Marble plaque, re-used.
Dimensions: $30 \times 16-20 \times 2.5 \mathrm{~cm}$. Letters: 1.7-2.5 cm. Text source: RICG.XV.
(cross) Hic in pacem
requiescet bone memoriae Amat(u)s qui uicxet in p ace plus men(u)s ann(u)s $V$ et transiet diae «et transiet diae» et $t-$ empore supras(cri)pto

Here rests in peace Amatus, of fond memory, who lived in peace for about five years and passed away on the day and time inscribed above (sic).

Date: 675-700 (estimated).

## No. 187 Crussol

ICG. 476; CIL.XII. 203*; RICG.XV. 19.
Provenance: in 1854 in a quarry on the montagne de Crussol (RICG.XV). Location: lost (RICG.XV) . Marble plaque. Dimensions: unavailable. Text source: RICG.XV.
(cross) In hoc tumo-
lo requiiscit bo-
ne memoria Marga-
rita, et uicxit in
pacim annus LXXV
et transiit k(a)len-
das iulias, rigni dom-
ni nostri Chdoedo re-
gis tanto, indicci-
one quarta: et
santa reque LE D(eu)s
dedit.

In this tomb rests Margarita, of fond memory; she lived in peace for 75 years and passed away on the kalends of July, the same regnal year as our lord, king Clovis, in the fourth year of the indiction. God has granted her holy rest.

Date: 1 July 691
A fourth indiction began in September 645 during the reign of Clovis II, but at that time Sigebert III ruled Austrasia. Another began in September 675 during what some consider the date of accession of the reign of Clovis III (675-6). The existence of the reign of this Clovis remains in doubt, and is not considered by Descombes (RICG.XV: 236), who considers that this belongs to the reign of Clovis IV (691-695). In the absence of the regnal years the date taken here is 1 July 691, during the second year of the reign of Clovis IV, in the fourth indiction.

## No. 188 Crussol

ICG. 476a; CIL.XII. 2662; RICG.XV. 20; Louvre Inv.MNC1729.
Provenance: in 1853/4 in a quarry on the montagne de Crussol (RICG.XV). Location: Paris, in the reserves of the Musee du Louvre, Cat.No. MA2971. Marble plaque.
Dimensions: $16 \times 13 \times 2 \mathrm{~cm}$. Letters: 2 cm . average. Text source: RICG.XV.

|  | [ [.................] $]$ |
| :---: | :---: |
| (dove) | VI[........... ui]- |
|  | xi[t............] |
| (cross) | XL e[t obiit ... A] |
|  | gu[stas ..........] |
| (dove) | [...............] |

Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, date formula is obiit + date.

## No. 189 Dauphin. Alpes de Haute Provence.

ICMAMNS. 60.
Provenance: in 1907 during work in the old chapel. Location: Musée de Riez. Limestone plaque. Dimensions: Plaque: $47 \times 155 \mathrm{~cm}$. Cartouche: $30 \times 26 \mathrm{~cm}$. Letters: $3.2-5 \mathrm{~cm}$.
Text source: ICMAMNS.
Left side: (cross) V id(us) apr(i))(es) obiit
Within the cartouche:: (cross) XIII k(a))(endas) fe-
broarii m(ensis)
hobiit Gis-
berga
Left side: He/she died five days before the kalends of April. Within the cartouche: On the $13^{\text {th }}$ day before the kalends of the month of February Gisberga died.

Date: 9 April 500-600 (date range of years is estimated).

This is a double epitaph; Gisberga died on 20 January, the name of the other deceased is not extant.

## No. 190 Dauphin

ICMAMNS. p. 396.
Provenance: apparently from a chapel once belonging to the chevaliers de Saint-Jean-de-Jérusalem. Location: lost (ICMAMNS). Fragment of a limestone plaque. Dimensions: unavailable. Text source: ICMAMNS.
[...]a[...]
[...]ae h[...]
[...]iciae[...]
[.]nicius VII[...]
parentibus e[...]
Date: 325-400 (estimated).
Reconstructions: initium is dative/optative, age formulae is an indeterminate metrical/prose phrase,

No. 191 Decize. Nièvre.
ICG. 11; CIL.XIII. 2816; ILCV. 914.
Provenance: unknown. Location: Musée Nivernais. A roof tile, re-used. Dimensions: $18 \times 13 \mathrm{~cm}$. Text source: ICG.
et Fre-
debo-
dus zu-
nior.
..? and Fredebodus lunior.
No. 192 Die. Drôme.
ICG. 478; CIL.XII. 1694; ILCV. 3485.
Provenance: found in 1826, in hortis viduae Lamorte-Penthièvre (CIL). Location: Musée de Die. Marble flag. Dimensions: $107 \times 52 \mathrm{~cm}$. Letters: 4 cm . Text source: P.Reynolds.

Hic Dalmata Cr-
isti morte redem-
tus, quiiscet in pa-
ce et diem futuri
iudicii intercede-
ntebus sanctis «l»-
letus spectit.
Here rests in peace Dalmata, who has found redemption in the death of Christ, and now awaits the fateful day of judgement when the saints will intercede.

Date: 400-450 (estimated).
The letter $L$ terminating line six is an error of repetition. At the beginning of line seven the full word is inscribed. Blaise (1954: 769), describes specto -ere as a variant of specto -are.

No. 193 Die
ICG. 478a; CIL.XII. 1695; ILCV. 1214.
Provenance: in 1861. Location: Musée de Die. Marble plaque, possibly re-used
Dimensions: $47.5 \times 26 \mathrm{~cm}$. Letters: 2-3 cm. Text source: P.Reynolds.
(cross) Hic requiescit
in pace bone me-
moriae Deside-
rius diaconus
qui uixit ann(o)s
XXXI. Obiit III
id(u)s apr(i))(es), ind(ictione)
XII.

Here rests in peace Desiderius, a deacon, of fond memory, who lived for 31 years. He died three days before the ides of April, in the 12th year of the indiction.

Date: 11 April 548, 563, 578,593, 608 (date range of years is estimated).

## No. 194 Die

ICG. 478b; CIL.XII. 1696; ILCV. 1062 adn.
Provenance: unknown. Location: Musée de Die. Marble plaque. Dimensions: $30 \times 69 \mathrm{~cm}$.
Letters: 3 cm . Text source: P.Reynolds.
[......................................]
[.....]os penetrat uox missa meatus co[...]
[.....]us agit quis nunc percurrere fando li[...]
[.....]dis primum quae gesseret heros per[...]
[... s]tudiis uirtus siit ut labor ille ut[...]
[..........................]sa coronae
Date: 450-463 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.
No. 195 Dijon. Côte-d'Or.
ICG. 659; CIL.XIII. 5591; ILCV. 3566 adn.
Provenance: Saint-Jean. Location: Musée Archéologique de Dijon. Marble flag.
Dimensions: $29 \times 28 \times 9 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
[In ho]c tomo-
[lo] reqisicit
[bona]e memoriae
[?Flore]ntiae $q(u)$ i uix(it)
[an]nus XVII et
[me]nsis VI. (monogram with alpha/omega) (palm).
In this tomb rests [...]ntiae, of fond memory, who lived for 17 years and six months.
Date: 430-500 (estimated).
No. 196 Ecully. Rhône.
ICG. 14; CIL.XIII. 2376; ILCV. 3562.
Provenance: first recorded in the local church, it was then set into the wall of an adjoining house and finally entered the museum in 1859. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $54 \times 36.5 \mathrm{~cm}$. Text source: P.Reynolds.

In hoc tumulo requiescit
bone memorio Felocalus
qui uixit in pace ann(os)
LX, obiet II «no»non(as) decembr(e)s (ivy)
p (ost) c(onsulatum) Agapeto. (ivy)
(ivy) (dove) (dove) (ivy)
In this tomb rests Felocalus, of fond memory, who lived in peace for 60 years. He died two days before the nones of December, in the year after the consulate of Agapitus.

Date: 4 December 518
Unusually, I/ is employed instead of the more usual pridie.

## No. 197 Entrechaux. Vaucluse.

ICG. 502.
Provenance: unknown. Location: lost? Manuscript. Dimensions: unavailable. Text source: ICG.
A E (cross) IL[...]
[..................]
No. 198 Eyzin. Isère.
NR. 124; CIL.XII. 2165; ILCV. 1607adn; RICG.XV. 216.
Provenance: chapel of Saint-Marcel. Location: built into the interior wall of the church. Marble plaque. Dimensions: $24.5 \times 42 \mathrm{~cm}$. Letters: 2.8 cm . Text source: RICG.XV.
[......................]
[.......] fuit semper quod
[? Deus uo]luit, quae uixit
[annos p]lus menus LX: obiit
[.....] id(us) maias ...LE III
[indic(tione) ?d]ecima
always did as God wished, who lived for about 40 years. She died [... days before] the ides of May, [...], in the tenth year of the indiction.

Date: May 546, 561, 576, 591, 606 (date range of years is estimated).
The date is between 10 and 15 of May.
Reconstructions: initium is in hoc tumulo requiescit in pace.

## No. 199 Eyzin

ICG. 463; CIL.XII. 2144; ILCV. 2455; RICG.XV. 217.
Provenance: chapel of Saint-Marcel. Location: built into the interior wall of the church. Marble plaque. Dimensions: $14 \times 29 \mathrm{~cm}$. Letters: 2 cm . Text source: RICG.XV.
(cross) In Xpi nomine. In
hoc tomolu(m) requiesce[t]
in pace bone memo-
riae E.ENCIVS q(ui) uixet
[..
In the name of Christ. In this tomb rests in peace .E.ENCIVS, of fond memory, who lived for .
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.
No. 200 Faucon-de-Barcelonnette. Alpes de Haute Provence.
CIL.XII. 86; ICMAMNS. p240.
Provenance: in 1814. Location: Musée de Digne. White marble plaque with grey veining
Dimensions: $26 \times 39 \times 8.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[?]itreso Nais
Atiliana benemerentissimo coniugi fecit memoriam in loco pereggre.

To [F?T?]itresius. Nais Atiliana has put up this monument to a very deserving husband in a foreign land.

Date: 325-400 (estimated).
For benemerens see Blaise 1954: 114
No. 201 Fénay. Canton de Chevigny, Côte d'Or.
NR. 2; CIL.XIII. 5463; ILCV. 3129.
Provenance: in 1873, au lieu dit les Combettes. Location: Musée Archéologique de Dijon.
Re-used plaque. Dimensions: $45 \times 37 \mathrm{~cm}$. Letters: 2 cm . Text source: NR.
(cross) Hic requiiscit bene memo-
riae Bauderisima puella,
qui uixit annus decese-
pte et requiiuit in pa-
ce in mensi iulio di-
ea sabato.

Here rests Bauderisima, of fond memory, a young girl who lived for 17 years and passed away in peace in the month of July, on the day of the sabath.

Date: July 430-500 (date range of years is estimated).
The name is Bauderisima, as Le Blant records and the photograph confirms. Diehl reads it incorrectly as Bauderrima. This is unusual in its use of pock marks between the words for punctuation. The use of the word sabato, Saturday, to record the day of the week is also rare.

## No. 202 Genève. Switzerland.

NR. 95; CIL.XII. 2644; ILCV. 2910 adn; RICG.XV. 291.
Provenance: Saint-Pierre in 1869. Location: Musée de Genève. Limestone flag.
Dimensions: $117 \times 62 \times 24 \mathrm{~cm}$. Letters: $3-6 \mathrm{~cm}$. Text source: RICG.XV.

Hic requ[iescit]
in pa[ce bonae]
memoria[e]
Ad<e>lfin[a, quae]
uixit an[nos]
XXXIII: $\operatorname{tran}[s i i t]$
$X$ quartu[m kal(endas)]
apriles, in[dicti]-
one XIII, pos[t ?cons(ulatum)]
[Ce]ttec[i] u(iri) c(larissimi) [c](onsulis).

Here rests in peace Adelfina, of fond memory, who lived for 33 years. He passed away 14 days before the kalends of April, in the $13^{\text {th }}$ year of the indiction, in the year after the consulate of Cethegus, clarissimus.

Date: 19 March 505

The p.c. date and the indiction concur because the thirteenth indiction began in September the previous year, 504.

## No. 203 Genève

NR. 96; CIL.XII. 2645; RICG.XV. 292.
Provenance: in 1862. Location: Musée de Genève. Marble fragment.
Dimensions: $14 \times 20 \times 9 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
[Hic requiescit in]
[pace bone memoria]-
e Vrsolus, q[ui uixit]
annus [...]
[Here rests in peace] Vrsolus, [of fond memory], who [lived for ...] years, ...
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is governed by transeo-ere.

## No. 204 Genève

NR. 98; CIL.XII. 2647; ILCV. 3329adn; RICG.XV. 293.
Provenance: in 1862. Location: lost (RICG.XV). Limestone fragment. Dimensions: unavailable. Text source: RICG.XV.
[...]GO ?R[...]
[...] ?Dei animam [...]
[...]ARE iunge[re? ...]
Date: 475-525 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 205 Genève

RICG.XV. 294.
Provenance: chapelle des Macchabées in 1879. Location: Musée de Genève. Marble fragment. Dimensions: $32 \times 31 \times 9 \mathrm{~cm}$. Letters: $4.5-5.5 \mathrm{~cm}$. Text source: RICG.XV.

```
Hic req[uies]-
cit in pac[e bo]-
ne mem[oriae]
[.
.............]
```

Here rests in peace [...], of fond memory,
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 206 Genève

RICG.XV. 295.
Provenance: Saint-Pierre district in 1870. Location: Musée de Genève. Marble fragment.
Dimensions: $9 \times 12 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
?[Hic] requ[iescit]
[.....]ENES [...]
[..............]
[Here] rests [in peace ...]ENES, [of fond memory], ...
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 207 Genève

ICG. 370.
Provenance: unknown. Location: lost? This is not included in RICG.XV.
Dimensions: unavailable. Text source: ICG.
[...]A (alpha) (Chi/Rho) (omega) [...]
SI[...]

## No. 208 Genève

NR. 99; CIL.XII. 2647.
Provenance: Saint-Pierre. Location: lost? This is not included in RICG.XV.
Dimensions: unavailable. Text source: NR.
[...]N[.......]
[....]SIMIO[...]
[.....]ILV[...]
[....]NI[.....]

## No. 209 Genève

CIL.XII. 2643; ILCV. 45.
Provenance: la porte du Bourg-de-Four. Location: Musée de Genève (ILCV). Fragment of a marble plaque. Dimensions: Letters: $4-4.5 \mathrm{~cm}$. Text source: CIL.XII
[Gund]obadus rex clementiss[imus ...]
[...] emolumento propr[i]o [.......]
[...] spatio mult[ip]licat[0 .......]
[.
Too fragmentary to translate but it is clear that it is a rare example of an inscription attesting the dedication of a building, in this case probably the rebuilding of the city walls during the reign of Gundobad.

Date: 501-515 (estimated).

## No. 210 Gigondas. Vaucluse.

NR. 160.
Provenance: unknown, it belonged to a M.E.Raspail. Location: lost? Dimensions: unavailable. Text source: $N R$.
[................]
[.....] s(ub) d(ie) SII
[.....]ias p(ost) c(onsulatum)
[.....]ti cons(ulis)
[indicti]one XIIII.
.., [He/she died] on the eighth day before the [... of ...]ias, [in the year of? / ... years after? the consulate of ... Jti, consul, in the $14^{\text {th }}$ year of the indiction.

Date: 491 ? 518 ? (estimated).
Le Blant considers that this dates to the p.c. of either Faustus or Agapitus, consuls in 490 and 517 respectively. Thus the date would be either 491 or 520 if concordance with the indictional year is made. Faustus consul of 490 is usually suffixed iunior, and the p.c. of Agapitus would be in 518 but the $14^{\text {th }}$ indictional year would begin in September 520 , so Faustus' p.c. seems the more likely. The date is eight days prior to kalends of a now illegible month.

Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is quilquae uixit annos plus minus.

No. 211 Grenoble. Isère.
RICG.XV. 230.
Provenance: Saint-Laurent in 1851. Location: lost. Dimensions: unavailable.
Text source: RICG.XV.

Hic requiiscit in pa[ce bonae]
[m]emoriae Auni<g>isc<l>us, qu[i uixit]
[a]nnos quinquaginta et unum
[?mens/?di]es tres: obiit sext(o) k(a)l(endas)
[..
...........................]

Here rests in peace Auni<g>isc<l>us, of fond memory, who lived for 51 years and three months(?) / days(?). He died six days before the kalends of ...

Date: 540-600 (estimated).

The date is the sixth day prior to the kalends and in the age formula the number could represent the days, not the months, lived.

## No. 212 Grenoble

ICG. 470a; CIL.XII. 2310; ILCV. 3467 adn; RICG.XV. 231.
Provenance: discovered in the route de Rabot in 1777. Location: lost (RICG.XV)
Dimensions: unavailable. Text source: RICG.XV.
[H]ic req[uiescit in pace]
bone memoriae [famulus]
Dei Cassianus
[in spe res]urrexio[nis]
[miserico]rdiae Xpo,
[qui uix]it a[nnos...]
[...................]
Here rests [in peace] Cassianus, of fond memory, a servant of God, in hope of the resurrection and the mercy of Christ. He lived for [...] years ...

Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 213 Grenoble

RICG.XV. 232.
Provenance: Saint-Laurent in 1851. Location: lost. Dimensions: unavailable.
Text source: RICG.XV.

Hic requiesc[it in pace bonae me]-
<moriae> HILRITIV, [in spe resurre]-
<xionis> miser[icordiae Xpi?]:
?[obii]<t> III k(a)l(endas) iu[lias or iunias ?]
[..........................................]
Here rests [in peace] Hil[a]ri<nu>[s], [of fond memory, in hope of the resurrection and] the mercy [of Christ. He died] three days before the kalends of June(?) / July(?), .

Date: 30 May 540-600 (date range of years is estimated).

## No. 214 Grenoble

ICG. 470b; CIL.XII. 2311; ILCV. 2930adn; RICG.XV. 233.
Provenance: Saint-Laurent in 1856. Location: lost (RICG.XV). Marble fragment.
Dimensions: $12 \times 20 \mathrm{~cm}$. Text source: RICG.XV.
$D$ (is) (cross) (dove) M(anibus)
Hic requ[i]-
escit Pro-
[.......]
Here rests Pro[...], ...
Date: 450-500 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age,
No. 215 Grenoble
RICG.XV. 234.
Provenance: Saint-Laurent in 1851. Location: lost. Dimensions: unavailable.
Text source: RICG.XV.
[Hic req]uiescit [in pa]-
[ce bone] memori[ae]
[........]anella [......]
[........]SSA, qu(a)e uixit [...]
[....................]
Here rests [in peace ...]anella, of fond memory, [...], who lived for ..
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 216 Grenoble

ICG. 470c; CIL.XII. 2312; ILCV. 3467adn; RICG.XV. 235.
Provenance: Saint-Laurent, from the crypt, probably in 1856? Location: lost (RICG.XV). Marble fragment. Dimensions: $21 \times 26 \mathrm{~cm}$. Text source: RICG.XV.

In hoc tomu[lo requies]-
cit bone m[emoriae ...]
npa, in sp[e resurrectionis]
[misericordiae Xpi? ...]
[.....................]
In this tomb rests [...]npa, of fond memory, in hope of the resurrection and the mercy of Christ,

Date: 450-500 (estimated).
Reconstructions: date formula is obiit + date.

No. 217 Grenoble
ILCV. 1166a; ILGN. 339; RICG.XV. 236.
Provenance: unknown. Location: lost (RICG.XV).
Fragment of a marble column, re-used. Dimensions: $72 \times 42 \times 15 \mathrm{~cm}$. Letters: 3 cm . average. Text source: RICG.XV.
(ivy) Hic requiescit
bone memoriae Clau-
dianus $\operatorname{pr}(\mathrm{es}) \mathrm{b}$ (yter) in pace,
qui uixit an(nos) LVI et ob(iit)
IIII no(nas) nob(embres), Rusti-
«i»ano et Vitaliano u(iris) c(larissimis) c(onsulibus).
(palm)
(dove) (vase) (dove)
Here rests in peace Claudianus, a priest, of fond memory, who lived for 56 years and died four days before the nones of November, in the year of the consulates of Rusticius and Vitalianus, clarissimi.

Date: 2 November 520
RICG.XV: 236 publishes a photograph, but it has disappeared since 1968 when it was in Saint-Marie-d'en-Bas. This was executed by the same lapidary as No. 218 (Plate 62).

## No. 218 Grenoble

Provenance: Saint-Laurent. Location: built into an exterior wall of Saint-Laurent, where it was re-used as building material for the church. Marble flag. Dimensions: $97 \times 45 \mathrm{~cm}$.
Letters: 3.5 cm . Text source: P.Reynolds.
Hic requiescit
in pace Eufrasius
uixit annus $X X I$.
indixione quarta
decema $p(o) s(t)$ cons(ulatum)
Rusticiani et
Vitaliani. (palm ?)
Here rests in peace Eufrasius. He lived for 21 years. The fourth year of the indiction, ten years after the consulate of Rusticius and Vitalianus.

Date: 521
This is embedded in the exterior wall at the rear of the church. There is no formula for the day or month, so the assumption must be that the date must be during the first eight months of 521 , because the $14^{\text {th }}$ indiction began in September 520. This was executed by the same lapidary as No. 217 (Plate 61).

## No. 219 Grenoble

Provenance: Saint-Laurent? Location: Centre d'Archéologie Historique des Musées de Grenoble et de I'Isère, Grenoble. Marble fragment. Dimensions: unavailable.
Text source: Colardelle, R., 1986.
Hic requi-
escet Ma-
rius in pa-
ce uixit
annis
[?X]XIIII.
Here rests in peace Marius, who lived for 14(?) / 24(?) years.

Date: 450-500 (estimated).
No. 220 Grésy-sur-Aix. Savoie.
ICG. 388a; CIL.XII. 2485; ILCV. 2765; RICG.XV. 287.
Provenance: unknown, it was discovered in about 1860. Location: in the grounds of the Tour
Féodale, Grésy. Limestone flag. Dimensions: $56 \times 61 \times 23 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.
Text source: RICG.XV.
Hic requiiscit
bone memori-
ae Aunemund-
us, qui uixit in pa-
ce annus LX et min-
sis s/ex/: obiit de secu[lo]
XIIII $k(a)$ (endas) iunias,
post cons(ulatum)
Symmaci.
Here rests Aunemundus, of fond memory, who lived in peace for 60 years and six months. He left this world 14 days before the kalends of June, in the year after the consulate of Symmachus.

Date: 19 May 486

## No. 221 Grésy-sur-Aix

ICG. 389; CIL.XII. 2486; ILCV. 1928; RICG.XV. 288.
Provenance: unknown, discovered at the château? Location: lost (RICG.XV).
Dimensions: $40 \times 60 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Eufrasius $\mathrm{p}($ res $) \mathrm{b}(\mathrm{yte}) \mathrm{r}$
in onore $(\mathrm{m}) \mathrm{S}(\mathrm{an}) \mathrm{c}(\mathrm{t}) \mathrm{i}$ Petri
apostoli uoto suo fe-
cet.
Eufrasius the priest made this in honour of Saint Peter in fulfillment of his vow.
Date: 500-600 (estimated).
No. 222 Grigny. Canton de Givors, Rhône.
ICG. 87; CIL.XIII. 2361; ILCV. 1750.
Provenance: unknown, first recorded sometime prior to 1678. Location: lost (ICG/ILCV).
Dimensions: unavailable. Text source: ICG.
Hic requiescet in pace
uenerabilis Contumeliosus,
qui uixit annos XXXI d(ies) XI,
obiit XV $k(a) l(e n d a s)$ febrarias
Marciano u (iro) c (larissimo) c (onsule).
Here rests in peace the venerable Contumeliosus, who lived for 31 years, 11 days. He died 15 days before the kalends of February, in the year of the consulate of Marcianus, clarissimus.

Date: 18 January 469

The identification of the consul is uncertain. The Eastern emperor in 451 is unlikely as his consulate was a late announcement, and the Western consul in 469 seems more likely. The Eastern consul of 472 is less likely because the Western consul would be expected to be included.

No. 223 Gruffy. Canton d'Alby-sur-Chéran, Savoie.
CIL.XII. 190a*; RICG.XV. 289.
Provenance: unknown, discovered in about 1863. Location: Musée d'Annecy. Marble plaque.
Dimensions: $24-15 \times 25 \times 4.5 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: RICG.XV.
(cross)
Hic r(equiescit) fil(ius) suos Altheus in pacae.
The translation is difficult and could read: Here rests his son Altheus in peace. Alternatively: Here Altheus has buried his sons in peace.

Date: 450-500 (estimated).
No. 224 Guillerand. Canton de Saint-Péray, Ardèche.
ICG. 474; CIL.XII. 2654; ILCV. 2910; RICG.XV. 21; Louvre Inv.MNC1727.
Provenance: unknown. Location: Paris, in the reserves of the Musee du Louvre, Cat.No.
MA2969. Limestone plaque, re-used. Dimensions: $51 \times 18 \times 2 \mathrm{~cm}$. Letters: 2 cm . average.
Text source: RICG.XV.
(cross) In hoc tommolo requiiscit bone memorie Bert[e]giselus, qui uicxit in pace plus menus annus $X X X X V$ et transiet idas kalendas nouenbras, annum quartum renum domni notri Teodorici riges, indicciune dudecema.

In this tomb rests Bertegiselus, of fond memory, who lived in peace for about 45 years and passed away on the ides kalends (sic) of November, the fourth year of the reign of our lord, king Theuderic, in the $12^{\text {th }}$ year of the indiction.

Date: 15 October 683
The lapidary has made a mistake in the date of the month, but October seems the most probable month. It can be interpreted as 15 October, the first November or 13 November. During the reign of Theuderic III the only $12^{\text {th }}$ indiction began in September 683 and ran until the end of August 684. There is a perfect correlation if the fourth regnal year is calculated from Theuderic's accession to the throne of Austrasia upon the death of Dagobert II on 23 December 679 (RICG.XV: 21: 240).

No. 225 Jongieux. Canton de Yenne, Savoie.
RICG.XV. 286; Prieur, J., La Province Romaine des Alpes Cottiennes, Villeurbanne, 1968, in La Savoie Antique, Mémoires et Documents Publiés par la Société Savoisienne d'Histoire et d'Archéologie, Tome LXXXVI, (Imprimerie Allier, Grenoble1977), pp.163-166.
Provenance: Chapel of Saint-Romaine in 1939. Location: Musée d'Aix-les-Bains. Marble cippe, re-used. Dimensions: $21 \times 49 \times 7.5-9.5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: RICG.XV.
(cross) In hoc tomulo ia- (cross)
cit religiosa $f(e) m$ (ina)
(cross) Valho, q(ui) uixit (cross)
ann(os) LXVIII: obiit XV <?k>(alendas)
(cross) ian(uarias), Ceteo u(iro) c(larissimo) <c>(onsule). (cross)
In this tomb lies Valho, a religious woman (ie. a nun), who lived for 68 years. She died 15(?) / $16(?)$ days before the kalends(?) of January, in the year of the consulate of Cethegus, clarissimus.

Date: 18 December 504
No. 226 La Baume-Cornillane. Canton de Chabeuil, Drôme.
ILCV. 124adn; ILGN. 260; RICG.XV. 9; A.E., 1904:54;.
Provenance: at the priory farm in 1903 (RICG.XV). Location: built into the wall of a barn on the Priory farm. Marble, re-used. Dimensions: $19 \times 32.5 \times 6 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: RICG.XV.
[Hic r]equiescit $\mathrm{b}(\mathrm{o}) \mathrm{n}(\mathrm{ae}) \mathrm{m}(\mathrm{e})$ [m](oriae)
[C]onstantinus su[bd(iaconus)],
[c]uius d(e)p(osi)t(io) est IIII nona[s]
[au]g(ustas) p(ost) c(onsulatum) lustini Aug(usti).
Here rests Constantinus of fond memory, a subdeacon, who was buried here four days before the nones of August, in the year following the consulate of lustinus, Augustus.

Date: 2 August 520
No. 227 La Côte-Saint-André. Isère.
ICG. 466; CIL.XII. 2190; ILCV. 3469; RICG.XV. 225.
Provenance: unknown. Location: Musée de Vienne, Cat.No.995. Marble plaque.
Dimensions: $30 \times 43 \times 3 \mathrm{~cm}$. Letters: 2 cm . Text source: RICG.XV.
Hic requiescit in pace
Dulcitius, qui uixit ann(os)
VII, di(es) XX et III. Resurrec-
turus in Xpo.
(alpha) (Chi/Rho) (omega).
Here rests in peace Dulcitius, who lived for seven years, twenty and three days (sic). He will arise again in Christ.

Date: 450-500 (estimated).
No. 228 La Gayole. Canton de Brignoles, Var.
ICG. 628; CIL.XII. 338; ILCV. 149; ICMAMNS. 42.
Provenance: in November 1626. Location: lost (ICG/ILCVIICMAMNS). Marble sarcophagus.
Dimensions: unavailable. Text source: ICMAMNS.
(cross) Stimmate p[re]cipuum, trabeatis fascibus ortum
Innodium Leti hic sopor altus habet. Qui post patricia preclarus cingola rectur subiecit Chr(ist)i colla sabacta iogo, postpones ultra mundi protendere ponpas et potius Domeno soluere uota malens. Sic gemeno Felix perfunctus munere gaudet, egregius mundo placetus et Domeno. Hoc tomolo cuius tantum nam membra quiescunt, letatur patria mens, Paradise, tua.

The deep sleep of Lethe holds Innodius here, a man of noble ancestry whose forebears had assumed the consulate. Having distinguished himself with the rank of Patrician and becoming governor, he bowed his neck to the yoke of Christ, preferring to withdraw from wordly affairs so as to better fulfil his vows to the Lord. Thus Felix rejoices, having performed double service, for he was both eminent in this world and pleasing to the Lord. For in this tomb lie only his mortal remains, his soul rejoices in your domain, O Heaven!

Date: 450-475 (estimated).

## No. 229 La Gayole

ICG. 629; CIL.XII. 339; ILCV. 2892a adn; ICMAMNS. 43.
Provenance: at the same time as $\mathrm{N}: 230$, in 1876. Location: Musée de Brignoles. Marble sarcophagus, re-used. Dimensions: length of inscription: 145 cm . Letters: $2.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.

Hic requiiscet in pace bone memoriae Syagria, qui obiet XII kal(endas) februarias, indic(tione) undecema.

Here rests in peace Syagria, of fond memory, who died 12 days before the kalends of February, in the $11^{\text {th }}$ year of the indiction.

Date: 21 January 547, 562, 577, 592, 607 (date range of years is estimated).

## No. 230 La Gayole

NR. 331; CIL.XII. 5750; ILCV. 1512; ICMAMNS. 44.
Provenance: in 1876 in a stream near the chapel.Location: Musée de Brignoles. Stone block. The inscription is inscribed within a cartouche. Dimensions: (inscription only): $17 \times 64 \mathrm{~cm}$.
Letters: 2-2.5 cm. Text source: P.Reynolds//CMAMNS.
(cross) Insegnem genetum cruces munimene septu,
[in]sontem nulla peccati sorde fucatum,
[The]udosium paruum, quem pura mente parentes
[o]ptabant sacro fontes babtesmate tingui,
[im]proba mors rapuet. Set summi rector Olimpi
[pr]estabet requiem membris, ubi nobele signum
[pre/in?]fixum est cruces Xpique uocauetor eres.
Of noble birth, guarded by the protection of the cross, innocent and unsoiled by sin, the innocent child Theodosius, whose parents, acting with the best intentions, wished to see baptised in the sacred waters, has been snatched away by cruel death. But the guardian of high Olympus affords a resting place for his mortal remains, where the noble sign of the cross is inscribed, and he will be called the heir of Christ.

Date: 450-475 (estimated).
No. 231 La Roquebrussanne. Var.
ICMAMNS. 44a; Gallia, 1954, informations: 138.
Provenance: in 1954 in the wall of the chapelle du Fiosesc, Domaine du Loou. Location: lost? (ICMAMNS could not find it). Large stone slab. Dimensions: $125 \times 70 \mathrm{~cm}$. Letters: 4.5-5.5 cm. Text source: ICMAMNS.
i
C
(cross) $\times[a n n] i s$
p

Too fragmentary to either translate or to attempt any restoration of the text except to give here the restoration proposed in Gallia. Guyon proposes another possibility: I(esu)C XPIS(tus), by the side of the cross.

No. 232 La Terrace. Canton du Touvet, Isère.
ICG. 469; CIL.XII. 2309; ILCV. 2904; RICG.XV. 243.
Provenance: first recorded in the church. Location: lost (RICG.XV). Dimensions: unavailable. Text source: RICG.XV.

Hic requiescit $b(0) n(a e) m(e) m(o r i a e)$ loannis ET I
DEVALENTIA, <q>ui uixit anno XIIII: obiit
in pace VIII id(us) iuli<as>, Symma<co> et
Boetio u(iris) c(larissimis) con(sulibus).
Here rests loannis, of fond memory, [...], who lived for 14 years. He died in peace eight days before the ides of July, in the year of the consulates of Symmachus and Boethius, clarissimi.

Date: 8 July 522
No. 233 La Tronche. Canton de Grenoble-Est, Isère.
ILGN. 342; RICG.XV. 237.
Provenance: Saint-Ferjus in 1920. Location: Musée Dauphinois, Grenoble. Marble plaque.
Dimensions: $59.5 \times 36 \times 4.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc t]omolo requi-
[esc]it in pace bon[a]e me-
[mo]riae famola $D(e)$ i sacr(a) (? or sacr(ata))
D(e)o puella Populuni-
a, in spe resurricxionis
miserecordi(a)e Xpi, qu(a)e ui-
xit annus $X X V$ et ob(iit) $d$ (ie) id(us) oct(o)b(res),
indict(ione) duodecema. (ivy)
(dove) (vase with flowers) (dove)
In this tomb rests in peace a servant of God, Populunia, of fond memory, a virgin devoted to God in hope of the resurrection and the mercy of Christ, who lived for 25 years and died on the ides of October, in the $12^{\text {th }}$ year of the indiction.

Date: 15 October 548,563,578,593, 608 (date range of years is estimated).

## No. 234 Le Buis. Hautes Alpes.

NR. 153.
Provenance: unknown. Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: NR.
[...........]
[...? non]as
[? p(ost) consulat]um
[......]es
[.... c]onsolis.
Too fragmentary to translate but it is possible to distinguish a formula recording a consular date
Date: 450-550 (estimated).
Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

No. 235 Le Fayet. Commune de Saint-Marcel, (today de Barraux), Canton du Touvet, Isère. ICG. 474a; CIL.XII. 2326; ILCV. 3542; RICG.XV. 244.
Provenance: in 1852 in a vineyard. Location: lost (RICG.XV). Marble or gypsum plaque. Dimensions: $32 \times 24 \times 5 \mathrm{~cm}$. Letters: 5 cm . Text source: RICG.XV.
(cross/monogram?) In hoc sepul-
chro requies-
cit bone memo-
riae Lupecin(u)s
qui uixit ann(0)s
n(umero) LVIII, minses VI:
obiit VII $\mathrm{k}(\mathrm{a})$ )(endas) ma[?i(as)],
[i]t(erum) p (ost) c (onsulatum) Mauu[tii].
In this sepulchre rests in peace Lupecinus, of fond memory, who lived for a total of 58 years and six months. He died seven days before the kalends of May, two years after the consulate of Mavortius.

Date: 25 April 529
No. 236 Le Pin. Bouches-du-Rhône.
ICG. 630; CIL.XII. 631; ILCV. 3438.
Provenance: in the priory in about 1770 by l'abbe de Perrier. Location: lost (ILCV). Marble plaque. Dimensions: $75 \times 55 \mathrm{~cm}$. Text source: ILCVIICG.
[.........................]
amisisse [?dole]mus
Et cupit dignis diu seruir[e] cineribus.
Nomen dulce, lector si forte defunctae requires,
A capite per litteras deorsum <p>ellegendo cognoscis.
ter denos uitae aeu[o i]am duxer«t»at annos,
cum pia iubente Deo anima migrauit ad astra
die $V$ kal(endas) nouemb(res)
Messala
u (iro) c (larissimo) cons(ule).
The first three lines are problematic due to their fragmentary nature. Perhaps the family or community grieve her passing, but it is specifically the husband who is referred to as cupit dignis, and therefore he here expresses his wish to care for her ashes for many years hence. Since seruire govems the dative, whatever the meaning, dignis muneribus ought to be governed by that verb. Thus: ... [we grieve for her now departed?], and he longs to be tend her worthy ashes for many years hence. If by chance, reader, you wish to know the lovely name of she who is buried here, you may do so by reading the leftmost letter of each line from the top. She had reached the age of 30 when at God's command her devout soul departed to the heavens five days before the kalends of November, in the year of the consulate of Messala, clarissimus.

Date: 28 October 506

The name, here expressed as an acrostic in the left margin, is no longer fully extant, but could read Serena, Amoena or Helena according to Diehl.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 237 Le Poil. Canton de Senez, Alpes de Haute Provence.

ICMAMNS. 47a.
Provenance: by M.Victor Lieutard at the end of the nineteenth century. Location: Musée Borély, Marseille. Marble fragment, re-used. Dimensions: $10 \times 5.5 \times 2 \mathrm{~cm}$. Letters: 2 cm .
Text source: ICMAMNS.
[...]/[..]
[...] III o[...]
[...]ik[....]
[...]///[...]
No. 238 Lorgues. Var.
ICMAMNS. 40a.
Provenance: in 1932 at the Hotel Moderne et du Parc. Location: in private ownership at the Hotel Moderne et du Parc. Marble, a plaque inscribed on both sides.
Dimensions: $48.5 \times 28 \times 11 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$. very irregular lettering throughout.
Text source: ICMAMNS.
[Hi]c requies-
[c]et in pace
[b]on(ae) m(emoriae) Benen[a?]-
[t?]a, q(uae) uix(it) an(nos)
$\mathrm{pl}(\mathrm{us}) \mathrm{me}$ (nus)
Here rests in peace Benen[at]a, of fond memory, who lived for about [...] years, ...
Date: 450-500 (estimated).
Reconstructions: date formula is obiit + date.

## No. 239 Lorgues

ICMAMNS. 40b.
Provenance: in 1932 at the Hotel Moderne et du Parc. Location: in private ownership at the Hotel Moderne et du Parc. Marble, a plaque inscribed on both sides.
Dimensions: $48.5 \times 28 \times 11 \mathrm{~cm}$. Letters 3 cm . Text source: ICMAMNS.
Seruilia n(obilis?) p(uella?)
[h]ic requiesc-
it in pace $D(o m i) n i$
nos<tri> l(e)h(su)m
Chr(is)t(i) annor-
um n(umero) XXIII
(s) $u$ (b) die XII k(alendas) septembris.

Servilia, a young woman of noble birth, here rests in the peace of our lord, Jesus Christ. Aged 23, (she died) 12 days before the kalends of September.

Date: 21 August 500-550 (date range of years is estimated).
This is inscribed on the reverse of No. 238
No. 240 Luc-en-Diois. Drôme.
NR. 147; CIL.XII. 1692; ILCV. 1432 adn.
Provenance: the old church in 1860. Location: Musée de Die. Fragment of a marble plaque.
Dimensions: $27 \times 47.5 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
[Hic] requiiscit in pa-
[ce f]edeles famola
[Dei] Arbacia, qui
[uixi]t an(nos) XXXIIII et
[?obiit ..] iunias, Senator-
[e u(iro) c(larissimo) c(onsule), ] ind(i)c(tione) VIII.
Here rests in peace Arbacia, a faithful servant of God, who lived for 34 years and died [on the? / ... days before? the ...?] of June, in the year of the consulate of Senator, clarissimus, in the eighth year of the indiction.

Date: 514

The month is either May or early June. The p.c. date and the indiction do not concur. The eighth indiction began in September 514 but the consular date is either May or June of that year.

## No. 241 Lugrin. Canton d'Evian, Haute-Savoie.

ICG. 683; CIL.XII. 2584; ILCV. 47; RICG.XV. 290.
Provenance: Saint-Offenge, discovered in the cemetery in 1855. Location: Musée de Lausanne, Cat.No. 5081. Limestone plaque. Dimensions: $1.0 \times 30 \mathrm{~cm}$. Letters: $1-3 \mathrm{~cm}$.
Text source: RICG.XV.
[In hoc to]molo req[ui]-
[escit bone] mem[o]-
[riae] Ebrouaccus,
[q]ui uixit ann(o)s XIII
et $m<i n>$ sis IIII,
et transiit $\mathrm{X} k(a) l$ (endas)
septembris,
Mauurtio ui-
ro cl(a)r(issimo) cons«s»(ule).
Sub unc cons«s»(ulem)
Brandobrici re-
dimtionem a
D(o)<m>(i)<n>o Gudoma-
re rege acce-
perunt.
(cross)
In this tomb rests Ebrouaccus, of fond memory, who lived for 13 years and four months, and passed away ten days before the kalends of September, in the year of the consulate of Mavortius, clarissimus. During this consulate the Brandobrici accepted their freedom from their lord, King Godomar.

Date: 23 August 527

No. 242 Luzinay. Commune de Vienne-Nord, Isère.
ICG. 397; CIL.XII. 2096; ILCV. 4730; RICG.XV. 245.
Provenance: church near Saint-Germain. Location: Musée de Vienne, Cat. No.999. Marble plaque. Dimensions: $40 \times 29 \times 3.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: RICG.XV.

In hunc tomulo requiescit in pace Bertefrida, innox, honesta, decora, blanda, ut<i>les, cau-
ta, qui uixit annus plus minus VIIII:
obiet kal(endas) sept(em)br(e)s,
anno LXVI p(ost) c(onsulatum) Basili
[uir]i c(larissimi) c(onsulis), ind(ictione) VIIII. (ivy)
In this tomb rests in peace Bertefrida, and innocent child, honest, pretty, sweet, well behaved, reserved, who lived for about nine years. She died on the kalends of September, 60 years after the consulate of Basilius, clarissimus, in the ninth year of the indiction.

## Date: 1 September 607

The p.c. and the indiction do not concur. The $66^{\text {th }}$ p.c. of Basilius was in 607 but the ninth indiction had begun in September 605 and ran until the end of August 606. The date, the first of September, would here require the $11^{\text {th }}$ indiction.

## No. 243 Luzinay

ICG. 397a; CIL.XII. 2097; ILCV. 4732; RICG.XV. 246.
Provenance: unknown. Location: Musée de Vienne, Cat.No.892. Marble plaque.
Dimensions: $38 \times 32 \times 5 \mathrm{~cm}$. Letters: $1-4 \mathrm{~cm}$. Text source: RICG.XV.
(interleaving floral border)
[In h]oc tomol[o requiescit]
[bon]ae recordation[is ...]
[...]s Burgundio, qu(i) fuit omn[ibus ?ami]-
[cus], $q$ (ui) uixit in pace bonis ac[...]
[...] annus XXX: obiit d(ie) tiertio
[p(ost) c(onsulatum)] lus(tini) u(iri) c(larissimi) c(onsulis), ind(ictione)
secunda, [? anno ... regni gl]oriosissimi Dago[berti ...].
In this tomb rests Burgundio, of fond recollection, who was a [friend?] to everyone, who lived in peace, [undertaking good works?], for 30 years. He died three days [before? / on the ... of ...? ...] years after the consulate of lustinus, in the second year of the indiction, in the [...] year of the reign of the most glorious king Dagobert.

Date: 629

The three dates given are incomplete with only the indiction being legible. The only second indiction during the reign of Dagobert I ran from September 628 to September 629, the latter seems the most likely year: the $89^{\text {th }}$ p.c. of lustinus and the first year of Dagobert's reign in Burgundy. The problem raised here is that Dagobert did not begin his rule of Burgundy until after the death of Chlothar II on 18 October 629, and the third indiction had begun in September of that year. On balance it seems likely that the lapidary miscalculated and that the date is 629 , with 630 being a possibility.

## No. 244 Lyon. Rhône.

Burnand, 1984.
Provenance: Place de la Baleine on 9 September 1975, outside any archaeological context.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Large stone block.
Dimensions: $1.35 \times 92 \times 21 \mathrm{~cm}$. Letters: 4-4.5 cm. Text source: Burnand, 1984.
Haec sacrum [retinet ter]reni cor[poris urna] cuius uita manet pe[rp]etuante Deo.
Gestorum meritis caelesti gratia pollens, caelum corde petens, membra refudit humo.
Vir quoque praecipuus, legum praecepta secutus sanctorumq(ue) choris consotiatus inest.
Nam fuit aegregio patrum uenerandus honore, omnibus adq(ue) pius fratribus ille suis,
castigans, parcens, prudens, doctissimus, aptus, iucundus, mitis, corpore corde decens.
Totam Xpe, tibi deuoto corpore uitam contolit actoris munera larga petens.

Successor petiit titulum nunc $s(a n) c(t) e$ praecamur, [u]t sitis memores semper uterque mei.

This tomb contains the hallowed earthly remains of him whose life lives on, God granting him etemity. Strong in good works, given merit by celestial grace, his soul has sought heaven, leaving behind his body. He was an eminent man, obedient to the law and now takes his full part in the choirs of the saints. He was respected for the venerable dignity of his forebears and for fulfilling all his duties with regard to his brethren. He was prepared both to chastise and forgive, and was prudent, learned, aimiable, friendly, of a kindly disposition and becoming in body and soul. He has spent all his life in devotion to you, Christ, and now he hopes for the generous rewards due to a servant. His successor has sought the erection of this tomb and we now pray eamestly that both of you remember me always.

Date: 500-600 (estimated).

## No. 245 Lyon

ICG. 54; Sidonius Apollinaris, Epistolae II, X, 4.
Provenance: Saint-Jean-Baptiste. This was the church founded by bishop Patiens.
Location: lost. Manuscript. Dimensions: unavailable. Text source: ICG. 54.
1 Quisquis pontificis patrisque nostri collaudas Patientis hic laborem, uoti compote supplicatione concessum experiare quod rogabis.
5 Aedes celsa nitet nec in sinistrum aut dextrum trahitur, sed arce frontis ortum prospicit aequinoctialem. Intus lux micat atque bracteatum Sol sic sollicitatur ad lacunar,
10 fuluo ut concolor erret in metallo. Distinctum uario nitore marmor percurrit cameram solum fenestras, ac sub uersicoloribus figuris uernans herbida crusta sapphiratos
15 flectit per prasinum uitrum lapillos. Huic est porticus applicata triplex fulmentis Aquitanicis superba, ad cuius specimen remotiora claudunt atria porticus secundae,
20 et campum medium procul locatas uestit saxea sylua per columnas. Hinc agger sonat, hinc Arar resultat, hinc sese pedes atque eques reflectit stridentem et moderator essedorum,
25 curuorum hinc chorus helciariorum responsantibus alleluia ripis ad Christum leuat amnicum celeuma. Sic, sic psallite, nauta uel uiator; namque iste est locus omnibus petendus,
30 omnes quo uia ducit ad salutem.
The translation is that offered by W.B.Anderson in the Loeb Edition.
All you who here admire the work of Patiens, our bishop and father, may you by effectual supplication obtain the boon you ask for! The lofty temple sparkles and does not lean to right or left, but with its towering front faces the faces thesunrise of the equinox. Within it the light flashes and the sunshine is so tempted to the gilded ceiling that it travels over the tawny metal, matching its hue. Marble diversified by various shining tints pervades the vaulting, the floor, the
windows; forming designs of diverse colour, a verdant grass-green encrustation brings winding lines of sapphire-hued stones over the leek-green glass. Attached to this edifice is a triple colonnade rising proudly on columns of the marble of Aquitania. A second colonnade on the same plan closes the atrium at the father end, and a stone forest clothes the middle area with columns standing well apart. On one side is the noisy high-road, on the other the echoing Arar; on the first the traveller on foot or on horse and the drivers of creaking carriages turn round; on the other, the company of bargemen, their backs bent to their work, raise a boatmen's shout to Christ, and the banks echo their alleluia. Sing, traveller, thus; sing, boatman, thus; for towards this place all should make their way, since through it runs the road which leads to salvation.

Date: 469-470 (estimated).

## No. 246 Lyon

ICG. 42.
Provenance: Saint-Romain, near Saint-Jean. It was embedded in the wall of the church.
Location: lost. Manuscript. Dimensions: unavailable. Text source: ICG.
Le Blant cites an earlier manuscript copy:
Templi factores fuerant Fredaldus
et uxor marturis egregii qd
constat honore Romani illius ut
pc bequeatur sede pe...enne....
and restores it as:
templi factores fuerant Fredaldus et uxor
marturis egregii quod constat honore Romani
illius ut precibus recreentur sede perenni.
Fredaldus and his wife built this temple dedicated to the outstanding martyr Romanus so that through their prayers they might enjoy eternal life.

Date: 500-550 (estimated).
Le Blant records this but it does not appear in CIL or ILCV. An Hospitale Sancti Romani is mentioned in a letter to Charlemagne dated 809/812 (TC.IV: 19 and 34). This inscription may be the dedication, suggesting a possible change in use for this building by the ninth century.

No. 247 Lyon
Riv.Arch.Crist. 1978, 301:1.
Provenance: discovered near the cathedral group area. Location: University of Lyon collection. Marble fragment broken on all sides. Dimensions: $15 \times 13.5 \times 6 \mathrm{~cm}$. Letters: $1.5-1.8 \mathrm{~cm}$. Text source: Riv.Arch.Crist. 1978.

| [................] ${ }^{\text {[...] metuen[s? ...] }}$ |
| :---: |
|  |  |
|  |
| [ n ?]obilior FID[...] |
| [...]TMA AED[......] |
| ...............] |

Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 248 Lyon

ICG. 62; CIL.XII. 2351; ILCV. 3039.
Provenance: Saint-Irénée. Location: lost (ICGIILCV). Marble plaque. Dimensions: unavailable.
Text source: ICG.
Optato et Paulino con-
sulibus kal(endas)
febr(u)ari(a)s depos(itus est)
Selentioses
In the year of the consulate of Optatus and Paulinus, Selentioses was buried (here) on the kalends of February.

Date: 1 February 334
This is only included by Le Blant, and if genuine, it is the oldest dated inscription included in this study. The genitive form of the Greek name, Silentiosa, is rare.

## No. 249 Lyon

ICG. 53; CIL.XIII. 2353; ILCV. 2901.
Provenance: Saint-Just. Location: lost (ICG/ILCV). Dimensions: unavailable. Text source: ICG.
Hic requiescit Pascasia,
dulcissima infans,
quae uixit an(n)i(s) duobus
mens(es) tribus et
dies X . Obiit
IIII kal(endas) aug(ustas),
Honorio XIII et
Theodosio $X$ cons(ulibu)s.
Here rests Pascasia, a sweet child, who lived for two years, three months and ten days. She died four days before the kalends of August, in the year that Honorius was consul for the $13^{\text {th }}$ time and Theodosius for the tenth.

Date: 29 July 422

## No. 250 Lyon

ICG. 44; CIL.XIII. 2354; ILCV. 1703.
Provenance: Saint-Just, during an excavation in 1736 (CIL). Location: Paris, in the reserves of the Musée du Louvre. Large marble slab, possibly re-used building material.
Dimensions: $30 \times 61 \times 11 \mathrm{~cm}$. Letters: 2-3 cm. Text source: P.Reynolds.
In huc locu requieuit Leucadia,
Deo sacrata puella, qui uitam
suam prout proposuerat
gessit. Qui uixit annos XVI tantum beatior in D (omi)no condedit mentem <p(o)st> consu(latum) Theudosi XIII. (acanthus) (dove) (monogram) (dove) (acanthus)

In this tomb rests Leucadia, a girl devoted to the service of God who lived her life in accordance with her vows. She lived for 16 years in a manner that she might more happily dedicate herself to God, 13 years after the consulate of Theodosius.

Date: 431

## No. 251 Lyon

CIL.XIII. 11207; ILCV. 2783b; Revue Epigraphique 5, 1904, No. 1575.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1903. Location: lost? P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $46 \times 42 \times 5 \mathrm{~cm}$. Letters: 2-3 cm. Text source: CIL.XIII
(dove) (vase) (dove)
Hic iacit Aspasius
aduliscens, qui exces-
sit e rebus humanis an-
(o)r(u)m XXIIIIII, non(as) sep(tembres), d(omino) n(ostro) Theodo-
sio XVI et Fausto u(iris) c(larissimis) c(onsulibus).
Here lies Aspasius, a young man, who left behind him the affairs of man at the age of 26 years, on the nones of September, in the year of the consulates of our lord Theodosius, for the $16^{\text {th }}$ time, and of Faustus, clarissimi.

Date: 5 September 438
CIL records that it is from a sarcophagus from the maison Ferlat in the Rue des Macchabées. Esperandieu records that it was found underneath the head of the deceased within the sarcophagus.

## No. 252 Lyon

ICG. 35; CIL.XIII. 2355; ILCV. 1551.
Provenance: Saint-Just, in the rue des Fargues in 1806 (ICG/CIL). Location: Musee de la
Civilisation Gallo-Romaine, Lyon. Marble plaque, broken into two fragments.
Dimensions: $26 \times 28 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: ICG.
[Hic] iacet Decora
Mercurina qui
uixit annos XX.
Ouiit XIII kal(endas) ma-
ias uigeiia pasce,
Callpio u(iro) c(larissimo) cons(ule).
(running floral scroll ?)
Here lies Decora(?) / the beautiful(?) Mercurina, who lived for 20 years. She died 13 days before the kalends of May, on Easter eve, in the year of the consulate of Calepius, clarissimus.

Date: 19 April 447

This is dated to the day before Easter. The XIII kalends maias falls on 19 April, and Easter fell on 20 April in 447 (Grumel 1958: 243). The Eastern consul was announced late in the West (Degrassi 1952, c.f. his entry for the year 447).

## No. 253 Lyon

ICG. 68; CIL.XII. 2356; ILCV. 4404.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $35 \times 25.2 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: P.Reynolds.
(dove) (cross) (dove)
[Hic] requiiscit inno[x in]-
[fans?] Vrsus, qui uix[it]
[an]nus quattuo[r]
[et] menses hoct[o].
[Obiit die?] Veneris septe[mo]
[de]cemo kalend[as]
[febru]arias Postemian[o]
/[et Ze]none u(iris) c(larissimis) c(onsulibus)./
Here rests Ursus, an innocent child, who lived for four years, eight months. He died on the day of Venus, 17 days before the kalends of February, in the year of the consulates of Postumianus and Zeno, clarissimi.

Date: 16 January 448

The date formula records the day of the week, die ueneris, Friday. Le Blant restores februarias because the year 448 began on a Thursday.

## No. 254 Lyon

ICG. 667; CIL.XIII. 2357; ILCV. 1422.
Provenance: Saint-Irénée (CIL). Location: lost? It was in the museum in 1858 (CIL), but
P. Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $29 \times 22 \mathrm{~cm}$.

Text source: ICG.
Hic iacet
Sanctulus,
famulus Dei,
anno(s) III et mese-
«se»s IIII. Pausat d<i>e
Mercuri, Asto-
rio $u$ (iro) $\mathrm{c}($ larissimo) cons(ule).
Here lies Sanctulus, a senvant of God, (who lived for) three years and four months. He died on the day of Mercury, in the year of the consulate of Astyrius, clarissimus.

Date: 449
The day of the week, die Mercuri, Wednesday, is inscribed instead of the usual indication of the day of the month. The correct spelling of the consul's name is Astyrius, as shown by his now lost diptych (CLRE: 432)

## No. 255 Lyon

CIL.XIII. 11208; ILCV. 1730; Revue Epigraphique 5, 1904, No. 1590.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1904. Location: lost? P.Reynolds was unable to locate it in 1987. Small marble plaque.
Dimensions: $40 \times 31 \times 9 \mathrm{~cm}$. Letters: 2.5 cm . Text source: CIL. XIII
[Ho]c con<ti>nentur Pat[ernae?]
[me]mbra s[e]pulc[ro?]
[qua]e uixit intacta
[anno]s XVIIII et men-
[ses ..] dies XXII. Defunc-
[ta e]st die IIII idus iunias,
[do]mno nostro Auito.
(encircled Chi/Rho)
Contained within this sepulchre are the remains of Pat[ernae?], who lived chastely for 19 years and [...] months [and] 22 days. She passed away four days before the ides of June, (in the year of the consulate) of our lord, Avitus.

Date: 10 June 456

## No. 256 Lyon

ICG. 72; CIL.XIII. 2363; ILCV. 2728a.
Provenance: Saint-Irénée district (in the crypt?). Location: Saint-Irénée, in the crypt. Marble plaque. Dimensions: $19 \times 45 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
(dove) Hic requiescit bone memo-
riae Vassio cum pace, qui
uixit annis XL , (ivy) (palm?)
et obiit VII $k$ (a)!(endas) iulias, Dom(inus)
(dove) nos(ter) Leone «u» u(iro) c(larissimo) cons(ule).
Here rests in peace Vassio, of fond memory, who lived for 40 years and died seven days before the kalends of July, in the year of the consulate of our lord Leo, clarissimus.

Date: 25 June 458
There is a problem with the consular date formula. The omission of the name of Majorian has sometimes been explained by Gallic hostility, but there is another possibility. The lapidary has not only given the emperor the title uir clarissimus, incorrectly, but has misunderstood what was required of him. He has inscribed the letter $V$ twice on the assumption that two consul's names are to be included. However, the fifth consulate of Leo, in 473, was intended from the start and only the name of Leo was to be inscribed (CLRE: 451)

## No. 257 Lyon

ICG. 74; CIL.XIII. 2360; ILCV. 2910 adn.
Provenance: Saint-Irénée. Location: Saint-Irénée, in the crypt. Small marble plaque.
Dimensions: $21 \times 31 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[Aqui?]lius Gallisianus
[qui u]ixit annos $V$
[et d]iis XLV. Transiit
[di]e nonas martias
dom(inus) n(oster) Leone III.
(eagle) (laurel?) (eagle)
[Aqui?]lius Gallisianus, who lived for five years, 45 days. He passed away on the nones of March, in the year of the third consulate of our lord Leo.

Date: 7 March 466
Le Blant argues that the eagles probably represent an adopted symbol of the deceased's name, here restored as Aquilius. This is a tenuous possibility but the name fits well enough and is included in the restoration here.

## No. 258 Lyon

ICG. 79; CIL.XIII. 2362; ILCV. 2830 adn.
Provenance: Saint-Irénée district (ICG), in monte S.Irenaei (CIL). Location: lost (ICGIILCV).
Dimensions: unavailable. Text source: ICG.
[...............]
XXV. Recessit VII
kal(endas) octob(ris), d(omi)n(us) n(oster)
Seuero et lord-
ane $u$ (iris) $c$ (larissimis) $c$ (onsulis).
[... who lived for?] 25(?) [years?]. He/she passed away seven days before the kalends of October, Dominus Noster(?), in the year of the consulates of Severus and lordanes, clarissimi.

## Date: 25 September 470

The reading of date formula presents some difficulties because neither of the two consuls mentioned were Domini Nostri. It may be that this is due to a misreading of the text by Le Blant.

Reconstructions: initium phrase is governed by iaceo -ere, age formula is qui/quae uixit annos + age.

## No. 259 Lyon

ILTG. 270.
Provenance: Saint-Irénée/Saint-Just cemetery. Discovered in the quartier de Trion.
Location: lost? P.Reynolds was unable to locate it in 1987, though it is recorded there by ILTG.
Marble plaque. Dimensions: $22 \times 15 \times 5 \mathrm{~cm}$. Text source: $/ L T G$
In hoc tumolo requiescit
bonae memoriae Tala-
sius, qui uixit in pace
anno et minsis tris.
Obiit IIII decemo $k$ (alendas) iunia(s),
Venantio $u$ (iro) c (larissimo) c (onsule).
In this tomb rests Talasius, of fond memory, who lived in peace for one year and three months. He died 14 days before the kalends of June, in the year of the consulate of Venantius, clarissimus.

Date: 19 May 484

## No. 260 Lyon

A.E., 1978:485; Riv.Arch.Crist. 1978, 265-302.

Provenance: Saint-Just, from the cemetery. Location: University of Lyon collection.
Marble fragment. Dimensions: $20 \times 30 \times 4-6.5 \mathrm{~cm}$. Letters: $1.8-2.6 \mathrm{~cm}$.
Text source: Riv.Arch.Crist. 1978.
[..............]
[qui] uixit in pa-
[ce a]nnis XXX . Oibit
[sub d]iae IIII $k$ (alendas) di<c>em-
[bres], Vina[n]cio u(iro) c(larissimo).
..., who lived in peace for 30 years. He/she died four days before the kalends of December, in the year of the consulate of Venantius, clarissimus.

Date: 28 November 484
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.
No. 261 Lyon
ICG. 32; CIL.XIII. 2364; ILCV. 3559.
Provenance: Saint-Irenée. Location: lost (ICG/ILCV). It was in the church courtyard in the late seventeenth century. Marble plaque. Dimensions: unavailable. Text source: ICG.

Hoc tumulo q-
uiescit bone memo-
rius Cesarius, uixi-
$t$ an(n)us XIV. Requibit
in pace sub die X kal(endas)
decembris, Anastasi-
o et Rufo u(iris) c(larissimis) c(onsulibus).
In this tomb rests Cesarius, of fond memory, who lived for 14 years. He passed away in peace ten days before the kalends of December, in the year of the consulates of Anastasius and Rufus, clarissimi.

Date: 22 November 492

No. 262 Lyon
ICG. 77; CIL.XIII. 2366.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Marble plaque, re-used. Dimensions: $41 \times 20.2 \mathrm{~cm}$. Letters: 1-3.5 cm. Text source: P.Reynolds.
[Hic requiesc]it in pace bone/me/-
[moriae ... ] qui uixit ann/os/
[............] Defunctus es/t/
[............] p(ost) c(onsulatum) Anastas/i et Ru/-
[fi u(iris)] c(larissimis) c(onsulibus).
(Chi/Rho with alpha/omega within a double circle)
Here rests in peace [...], of fond memory, who lived for [... years]. He died [...], in the year of the consulates of Anastasius and Rufus, clarissimi.

Date: 493

The lapidary had planned the layout of the text badly, so some letters are cut between the lines.

## No. 263 Lyon

ICG. 69; CIL.XIII. 2365; ILCV. 3560.
Provenance: Saint-Just district, in a vineyard next to the church at an unknown date in the nineteenth century. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble slab. Dimensions: $57 \times 42 \mathrm{~cm}$. Letters: 3 cm . average. Text source: P.Reynolds.
(dove) (vase) (dove)
In hoc tumulo requiescit
bone memoriae Vrsus,
qui uixit in pace annus
XS. Obiet II non(as) marcias,
p (ost) c (onsulatum) Anastasi et Rufi u(iris) c (larissimis) c (onsulibus).
(dove) (palm?) (dove)
In this tomb rests Ursus, of fond memory, who lived in peace for 16 years. He died two days before the nones of March, in the year after the consulates of Anastasius and Rufus, clarissimi.

## Date: 6 March 493

The reversed letter $S$ on line four is a Greek six. The numeral // before the date is usually represented by a form of pridie.

No. 264 Lyon
ICG. 67; CIL.XIII. 2368; ILCV. 3561a.
Provenance: Saint-Irénée. In pauimento ecclesiae inferioris S.Irenaei (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $22 \times 40 \mathrm{~cm}$. Letters: 2-3 cm. Text source: P.Reynolds.
(dove) In hoc tumulo requiiscet bonae memoriae Thalasia, qui ui-
(rose) xiit annus XI. (vertical interlacing border on right side)
(cross) Obiit in pace SIII $k(a) \mid$ (endas) septem-
(dove) bris, Auieno c(larissimo) u(iro) con(sule).

In this tomb rests Thalasia, of fond memory, who lived for 11 years. She died in peace nine days before the kalends of September, in the year of the consulate of Avienus, clarissimus.

## Date: 24 August 501

See No. 263 for the use of a reversed $S$ among numerals.

## No. 265 Lyon

ICG. 63; CIL.XIII. 2367; ILCV. 3561.
Provenance: Saint-Just district. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Small marble plaque. Dimensions: $22 \times 28 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.

In hoc tumulo requiis-
cet bonae memoriae
Siquana, quae uixit
annos $X X X$. Obiit in
pace XS kal(endas) iunias,
Abieno u(iro) (c(larissimo)) cons(ule).
(interleaving floral border below text)
In this tomb rests Siquana, of fond memory, who lived for 30 years. She died in peace 16 days before the kalends of June, in the year of the consulate of Avienus.

Date: 17 May 501
See No. 263 for the use of a reversed $S$ among numerals.
No. 266 Lyon
ICG. 70; CIL.XIII. 2370; ILCV. 3561b.
Provenance: Saint-Irénée district, from the foundations of a house near the church in 1855
(CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque.
Dimensions: $20 \times 36.5 \mathrm{~cm}$. Letters: 3 cm . average. Text source: P.Reynolds.
(cross) In hoc tumulo requiescit bone memorius Vrsus, qui uixit in pace annus XLV.
Obiit k (alendas) ian(uarias), p (ost) c (onsulatum) Abieni iun(ioris) u(iri) co(nsuli)s.

In this tomb rests Ursus, of fond memory, who lived in peace for 45 years. He died on the kalends of January, in the year after the consulate of Avienus lunior, clarissimus.

Date: 1 January 503

## No. 267 Lyon

A.E., 1976:450b; Le Glay, M. and Audin, A., 1976.

Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in the quartier de Choulans, but the style is disimilar to those from Saint-Laurent-de-Choulans. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $31 \times 32 \times 6 \mathrm{~cm}$.
Letters: 2.5-3.5 cm. Text source: P.Reynolds.
In hoc tumolo re[quies]-
cit bon(ae) memoriae V[...],
qui uixit in pace ann[os]
LXXIII et minsis septe(m). Os-
iet IIII idus iulias,
Cutheo u(iro) c(larissimo) c(onsule).

```
(dove) (rose) (dove)
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    IMMO BEATA
    In this tomb rests in peace V[...], of fond memory, who lived in peace for 73 years and seven months. He died four days before the ides of July, in the year of the consulate of Cethegus, clarissimus. IMMO BEATA.

Date: 12 July 504
This is inscribed on the reverse of No.390, and is probably the later inscription. The available space suggests that the name of the deceased was Victor.

No. 268 Lyon
ICG. 66; CIL.XIII. 2373; ILCV. 1553.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Plaque. Dimensions: $35 \times 59 \mathrm{~cm}$. Text source: ICG.
In hoc tumu(l)o requiescit bone memo-
riae Susane, quae uixit annus
$X X$. Penetentia consecuta «ni»
est. Obiet in pace su[b di]ae c(alendas) oc-
[t]obris, p(ost) «c» cons(ulatum) iterum Mesale
u(iro) c(larissimo) cons(ule).
In this tomb rests Susane, of fond memory, who lived for 20 years. She sought repentance. She died in peace on the kalends of October, in the second year after the consulate of Messala, clarissimus.

Date: 1 October 508

## No. 269 Lyon

ICG. 61; CIL.XIII. 2374; ILCV. 4823.
Provenance: Saint-Just in 1816, in a tomb. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $43.5 \times 59 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. Text source: P.Reynolds.

Hic cuiu[s] in hoc
condun[tur mem]bra sepulchro,
Saraga [dic]tus est nomine qui c-
um om[nibus]
et aput om[nes ..]o uixit am[icus],
ut nomin[is sui] uocabol[um]
uitae mer[i]tis commendaret.
Qui uixit annos XL. Obiit
IIII nonas decembris,
post consolato Inpor-
tuno u(iro) c(larissimo) c(onsu)le.
He whose remains are buried in this tomb was named Saraga, who lived in friendship towards all and in turn was so regarded by all so that the good deeds he undertook throughout his life realised the promise of his name. He lived for 40 years and died four days before the nones of December, in the year after the consulate of Inportunus, clarissimus.

Date: 2 December 510

[^3]
## No. 270 Lyon

ICG. 36; CIL.XIII. 2375; ILCV. 1255.
Provenance: Saint-Irénée, in the church. Location: Saint-Irénée, in the crypt. Marble plaque.
Dimensions: $24 \times 26 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
In hoc tomolo requi[es]-
cit bone memoria[e]
Disderius acolitu[s].
Vixit annos LXXXV, obii[t]
[i]n pace notaui diae qu[i]-
[n]to k(a)l(endas) agustas «i» Aga[pit]-
o uiro c(larissimo) console.
In this tomb rests Disderius, an acolyte, of fond memory, who lived for 85 years. He died in peace, I have noted, five days before the kalends of August, in the year of the consulate of Agapitus, clarissimus.

Date: 28 July 517

## No. 271 Lyon

ICG. 43; CIL.XIII. 2378; ILCV. 3563.
Provenance: Saint-Irénée/Saint-Just cemetery? Saint-Maria Angelorum (ICG), Lugduni in monasterio S.Mariae Angelorum fratrum de obseruantia (CIL). Location: lost (ICG/ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

In hoc tumulo requiescit bonae memoriae Leopocenos, qui uixit annos $X X X X I I$.
Obiit in pace XVI kal(endas) maias
Maxim(o) u(iro) c(larissimo) c(onsule).
In this tomb rests Leopocenos, of fond memory, who lived for 42 years. He died in peace 16 days before the kalends of May, in the year of the consulate of Maximus, clarissimus.

Date: 16 April 523

## No. 272 Lyon

ICG. 55; CIL.XIII. 2359; ILCV. 3327.
Provenance: Saint-Irénée. Location: lost (ICG/ILCV). Dimensions: unavailable. Text source: ICG.
(dove) (monogram) (dove)
Hic requiscit
bone memoriae
Porcaria, quae mundana
reliquit et tradedit anima
$D$ (omin)o. Vixit annis XL, obiit SIII kal(endas) feb(ruaria)s, p (ost) c (onsulatum) [Opil?]ionis.

Here rests Porcaria, of fond memory, who has left worddly affairs behind her and has handed over her soul to God. She lived for 40 years and died nine days before the kalends of February, in the year after(?) / [...] years after(?) the consulate of [Opil?]ionis.

Date: 24 January 525

Eastern consul was short-lived. The character $S$ of $S I I I$ represents the Greek numeral six plus three, i.e. nine (see notes for No.263).

## No. 273 Lyon

ICG. 57; CIL.XIII. 2358; ILCV. 1588.
Provenance: Saint-Irénée (ICG). Location: lost (ICGI/LCV). Dimensions: unavailable.
Text source: ICG.
Famulus Dei Primulus uixit ann-
[i]s LXXIV in bono.
Hic deditus in religione requieui[ $[\mathrm{]}$
(s) $u(b) d($ ie $) X S I k(a)$ (endas) septemb(ris) $p$ (ost) $c$ (onsulatum) Opilionis
u (iri) c (larissimi) c (onsulis).
(dove) (vase) (dove)
Primulus, a servant of God, lived for 70 [...?] years. Devoted to his faith he now rests here in peace. He died [17?] days before the kalends of September, in the year after the consulate of Opilio, clarissimus.

Date: 16 August 525
The manuscript upon which Le Blant relies presents some difficulties. The age and date numerals are illegible due perhaps to a poor manuscript copy. The age could be 80 or 81 . The date numeral, $X S I$, represents 17 and therefore 16 August. See No. 263 for this numeral type. The only extant illustration is poor; below the text is a vase with a pair of facing doves. The year could be be 454, but 525 is more likely for a p.c. date. CIL gives an alternative reading of line four: $d$ (ie) (aut [s]u[b] d[ie)) XVII kal(endas) septemb(res).

## No. 274 Lyon

ICG. 51; CIL.XIII. 2380; ILCV. 3563a.
Provenance: Saint-Irénée (ICG). In monte S.Irenaei (CIL). Location: lost (ICGIILCV).
Manuscript. Dimensions: unavailable. Text source: ICG.
In hoc tumulo req-
uiiscet bonae memor-
iae Necteria qui uixit
annos XXV. Obiit in
pace prid(i)e kal(endas) maia-
$\mathrm{s}, \mathrm{p}$ (ost) c (onsulatum) lustini.
(cross)
In this tomb rests Necteria, of fond memory, who lived for 25 years. She died in peace on the day before the kalends of May, in the year after the consulate of lustinus.

Date: 30 April 541

The name is not clear, it could be Neoteria or Necteria according to CIL.

## No. 275 Lyon

ICG. 39; CIL.XIII. 2382; ILCV. 3563b.
Provenance: Saint-Irénée. Location: Saint-Irénée, in the crypt. Marble plaque, damaged on the left side and the right corners. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: $1-3 \mathrm{~cm}$.
Text source: P.Reynolds.
[In] hoc tumolo [re]-
[q]uiiscit bone me-
[mo]riae Eugenis in-
[no]x qui uixit annis VIII.
[Ob]iit septimo kal(endas)
[i]anuarias, IV <p(ost)> cons(ulatum) lus-
tini, indictione octa(ua).

In this tomb rests Eugenis, an innocent [boy?], of fond memory, who lived for eight years. He died seven days before the kalends of January, five years after the consulate of lustinus, in the eighth year of the indiction.

## Date: 26 December 544

Le Blant remarks that the orthography of the name suggests that the engraver may have been Greek. Descombes also records the fifth p.c. (RICG.XV: p.62). The fifth p.c. does not concur with the eighth indiction, which began in September 544. The letter $V$ is in fact preceded by a faint $l$, resulting in the fourth p.c., which concurs with the eighth indiction and the inscription is therefore dated 26 December 544.

## No. 276 Lyon

ICG. 40; CIL.XIII. 2384; ILCV. 3563c.
Provenance: Saint-Irénée/Saint-Just cemetery? L'Observance 1847 (ICG). Près de l'église des Cordeliers de l'Observance (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Part has been lost since it was first recorded. Two limestone fragments of a plaque.
Dimensions: $35 \times 30.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: ICG.
[In] hoc tumulo re[q][u]iescit bonae memoriae Fi[rmus] inno[c]ens, qui uixit annus III et dies XX. Obiit [in] pace septem-
[b]ris, VI p (ost) c (onsulatum) lustini u (iri) c (larissimi) c (onsulis), [i]nd(ictione) nona.

In this tomb rests Firmus, an innocent child, of fond memory, who lived for three years and 20 days. He died in peace in September, six years after the consulate of lustinus, clarissimus, in the ninth year of the indiction.

## Date: September 546

Only the left half remains of what was extant when Le Blant recorded this inscription. This is a rare example of the month of death being recorded without the day. The sixth p.c. of lustinus was in 546 and the ninth indiction began in September the preceding year. Only the month is recorded, which specifically states that it is September. Thus the sixth p.c. and the ninth indiction do not concur, because it was by now the tenth indiction. In this case it seems that the lapidary made a genuine mistake.

## No. 277 Lyon

A.E., 1976:451; Le Glay, M., and Audin, A., 1976.

Provenance: Saint-Irénée, in a house opposite the church in 1972. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Small marble block. Dimensions: $20 \times 33 \times 44 \times 7 \mathrm{~cm}$. Letters: 1.2-2 cm. Text source: P.Reynolds.
[I]n hoc tumolo requiescit bone memoriae Thalasius subdiaco-
[n]us qui uixit in pace annus
[q]uinquaginta.
ob<i>it diae XI kalendas februa-
rias, indictione duodecema,
nouies p (ost) c (onsulatum) lustini u (iri) c (larissimi) consolis.
In this tomb rests Thalasius, of fond memory, a subdeacon who lived in peace for 50 years. He died 11 days before the kalends of February, in the $12^{\text {th }}$ year of the indiction, nine years after the consulate of lustinus, clarissimus.

The p.c. date and the indiction concur because the $12^{\text {th }}$ indiction began in September the previous year, 548.
No. 278 Lyon
ICG. 65 and 667a; CIL.XIII. 2385; ILCV. 1287.
Provenance: Saint-Irénée, first discovered in 1678, then lost, found again in 1858 (CIL), and subsequently is now lost again (ICG). Location: lost? P.Reynolds was unable to locate it in 1987. Large plaque. Dimensions: $1.35 \times 50 \mathrm{~cm}$. Text source: ICG.
(cross) In hoc loco requiescit
famolus $D(e)$ i Stefanus, primicirius
scolae lectorum, seruiens ecl(esiae)
Lugduninsi. Vixit annos LXVI,
obiit VIIII $k(a)$ (endas) decembris, duodecies p(ost) c(onsulatum)
lustini, indictione XV.
In this place rests Stefanus, a servant of God and a Primicerius of the Schola Lectorum, (ie. a principal of the school of readers), who served in the holy church of Lyon. He lived for 66 years and died nine days before the kalends of December, 12 years after the consulate of lustinus, in the $15^{\text {th }}$ year of the
indiction.
Date: 23 November 552
The p.c. date and the date of death, $23^{\text {rd }}$ November 552, concur, but the first year of the indiction had begun in September the same year. Thus the p.c. and the indiction do not concur.

## No. 279 Lyon

ICG. 47; CIL.XIII. 2386; ILCV. 1676.
Provenance: Saint-Irénée/Saint-Just cemetery? L'Arsenal in 1790 (ICG). Dans le terrain de l'ancien Arsenal (CIL). The monastery of Saint-Michael? Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $42 \times 45 \mathrm{~cm}$. Letters: 3 cm .
Text source: P.Reynolds.
Hic iunctae saepulchris iacent Maria uenerabelis religione et eius Eugenia neptes.
Sed Maria longum uitae $c(u) r s(u) m$, centeno console, duxit. Ob(iit) d(ie) id(u)s
ian(uaria)s. Eugenia XVIII ann(o)s habens
iuuentatis florem amisit durae
uiolintia mortis. Ob(iit) d(ie) III kal(enda)s
ianuarias, XII p(ost) c(onsulatum) lustini, ind(ictione) prima.
Here lie together in this sepulchre Maria, venerated for the strength of her faith, and her granddaughter, Eugenia; but Maria lived longer, for 100 years, and died on the ides of January. Eugenia lived for 18 years and was violently killed in the flower of her youth. She died three days before the kalends of January, 12 years after the consulate of lustinus, in the first year of the indiction.

Date: 13 January 552

[^4]
## No. 280 Lyon

NR. 13; CIL.XIII. 2388.
Provenance: Saint-Irénée/Saint-Just cemetery? Uncertain (CIL). Location: lost? P.Reynolds was unable to locate it in 1987. Fragment of a plaque. Dimensions: unavailable. Text source: NR.
[...................]
pridi ka[lendas ......]-
as XXII [p(ost) c(onsulatum) lustini?]
uiri claris[simi c(onsulis)?, indi]-
ctione decim[a].
..., on the day before the kalends of [...], 22(?) years after the consulate of [lustinus?], in the tenth year of the indiction.

Date: 562
The p.c. date is 562 , the $22^{\text {nd }}$ p.c. of lustinus. If the p.c. and the indiction concurred, the month must have been prior to September of that year, which is confirmed by the termination of the fragmentary indication of the name of the month, [..]as, which precludes any month after August. The tenth indiction began in September 561.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos ... menses ... dies, date formula is obiit in pace + date.

## No. 281 Lyon

NR. 5; CIL.XIII. 2389; ILCV. 1679.
Provenance: Saint-Irénée in 1863 (CIL). Location: Saint-Irénée, in the crypt. Marble plaque.
Dimensions: $53 \times 48 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
(monogram) In hoc tumulo requiesce[t famu]-
la $D(e)$ i bonae memoriae Droc[berta?]
sanctemunialis, quae uix[it in pa]-
ce annos uiginti et quat[uor].
Obiit VI idus septembris u[icies]
quater post cons(ulatum) lustini, indic[tione]
tertia decema.
In this tomb rests Droc[berta?], a servant of God and a nun(?), of fond memory, who lived in peace for 24 years. She died six days before the ides of September, 24 years after the consulate of lustinus, in the $13^{\text {th }}$ year of the indiction.

Date: 8 September 564
The right side of this inscription is missing, making the restoration of the name slightly conjectural, although it is definitely a feminine epitaph. Another Droctebodes is recorded on CIL.XII: 5399. The p.c. date and the indiction concur because the $24^{\text {th }}$ p.c. of lustinus was in 564 and the date, 8 September, coincides with the $13^{\text {th }}$ indiction, which began in September of that year.

## No. 282 Lyon

ICG. 17; CIL.XIII. 2391; ILCV. 2483.
Provenance: Saint-Just, à la place de Saint-Just, à la face d'une maison qui est proche des Minimes (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Only the right side is extant today. Limestone plaque. Dimensions: Originally $25 \times 53 \mathrm{~cm}$. now $32 \times 28 \mathrm{~cm}$. Letters: 2.5 average. Text source: ICG.

## (cross)

Epytafium hunc $q<u i>$ intuis, lector, bone recordacionis Agapi neguciatoris membra quiescunt. Nam fuit iste stacio miseris et portus eginis, omneb(u)s apt(u)s
fuit praecipuae loca $\mathbf{s}(\mathrm{an}) \mathrm{c}(\mathrm{t})$ orum adse-
due et elemosinam et oracionem
studuit. Vixit in pace ann(u)s LXXXV, ob(iit)
VIII kal(endas) aprilis, LXI p(ost) c(onsulatum) lustini, indict(ione)
quarta.
Beneath the epitaph that you see before you, reader, rest the remains of Agapus, a merchant, of fond memory. He provided help for the ill and a refuge for the poor, was loved by all and constant in his devotion to the holy shrines, where he would pray and give alms. He lived in peace for 85 years and died eight days before the kalends of April, 61 years after the consulate of lustinus, in the fourth year of the indiction.

Date: 25 March 601
The p.c. and the indiction concur. The $61^{\text {st }}$ p.c. of lustinus was in 601 and the fourth indiction began in September the previous year, thus encompassing the date, 25 March 601.

No. 283 Lyon
NR. 16; CIL.XIII. 2445.
Provenance: Saint-Irénée/Saint-Just cemetery? Found in the river Saône in 1864 (CIL).
Location: lost? P.Reynolds was unable to locate it in 1987. Small fragment.
Dimensions: unavailable. Text source: NR.

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[............]
VLO A[.......]
DVITH[........]
qui uix[it ...]
LXXXII p(ost) c(onsulatum) [lustini?]
[............]
```

..., who lived for [... years], [...], 82 years after the consulate [of lustinus].
Date: 622
Le Blant considered that this is a late inscription, perhaps seventh century. He thought that there may be a Germanic name but the evidence is slight on this fragment. A p.c. of lustinus seems certain.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 284 Lyon

ICG. 58; CIL.XIII. 2423; ILCV. 3353.
Provenance: Saint-Irénée. Location: Saint-Irenée, in the crypt. Large marble plaque.
Dimensions: $45 \times 1.20 \mathrm{~cm}$. Letters: 6 cm . Text source: P.Reynolds.
Procula, cl(arissima) femina,
famula Dei,
a terra ad martyres.
Procula, a remarkable woman and a servant of God, has left this world to live amongst the martyrs.

Date: 375-425 (estimated).

## No. 285 Lyon

ICG. 75; CIL.XII. 2435; ILCV. 2357.
Provenance: Saint-Irénée. Location: Saint-Irénée, in the crypt. Small fragment of a marble plaque. Dimensions: $22 \times 34 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
(grapevine and dove decor)
[... u]eneraris mente trihu[mpans?]
[....]que funde precis
[....] summo dignus hono[re]
[.........................]
Date: 450-550 (estimated).
Reconstructions: initium, age and date are indeterminate metrical/prose phrases.

## No. 286 Lyon

NR. 9; CIL.XIII. 2443.
Provenance: Saint-Irénée. Location: lost? P.Reynolds was unable to locate it in 1987.
Dimensions: unavailable. Text source: NR.
[.............]
[....]rat[...]
[....]tus[...]
[.. a]nnis [...]
[.. di]ebu[s ...]
[..............]
Date: 450-550 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos ... menses ... dies, date formula is obiit in pace + date.

## No. 287 Lyon

NR. 12.
Provenance: Saint-Irénée. Location: lost? It was in the crypt but P.Reynolds was unable to locate it in 1987. Dimensions: unavailable. Text source: $N R$.
[hic requiescit in pace?]
[b]one memo[riae .......]
[qui ui]xit annus [.....]
[..
[Here rests in peace ...], of fond memory, who lived for ...
Date: 430-500 (estimated).
Reconstructions: date formula is obiit in pace + date.

## No. 288 Lyon

ICG. 49; CIL.XII. 2418; ILCV. 2457.
Provenance: Saint-Irénée. Location: lost (ICG/ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.
(triangle) (Chi/Rho) (triangle)
Memoriolus uixset annis
XXXV m(enses) IIII d(ies) VI. In nomine
C(h)r(i)sti.

Memoriolus, who lived for 36 years, four months, six days; in the name of Christ.
Date: 400-450 (estimated).

## No. 289 Lyon

ICG. 37; CIL.XIII. 2412; ILCV. 2024.
Provenance: Saint-Irenée in 1835. Location: Paris, in the reserves of the Musée du Louvre.
Marble plaque. Dimensions: $21 \times 45 \mathrm{~cm}$. Letters: 2-3 cm. Text source: P.Reynolds.
(cross) In hoc tomolo requiis-
cit bone memoriae Domene-
cus innocens qui uixsit in
pace annus quinqui et in mar-
tirio annus septe. Obiit quinto decemo $k(a)$ lendas mar(tias), indic(tione) decema.

In this tomb rests Domenecus, a child, of fond memory, who lived for five years and served in the martyrium for seven years. He died 15 days before the kalends of March, in the tenth year of the indiction.

Date: 15 February $546,561,576,591,606$ (date range of years is estimated).

## No. 290 Lyon

ICG. 15; CIL.XIII. 2404; ILCV. 3128a adn.
Provenance: Saint-Irénée (ICG), dans le couloir de la crypte (CIL). The date is unknown.
Location: Saint-Irénée, in the crypt. Fragment of a marble plaque. Dimensions: $21 \times 25.5 \mathrm{~cm}$.
Letters: $2.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
(monogram with alpha and omega)
Hic requies-
cit bone memo-
riae Adelfius,
[qui ui]xit ann[os?]
[..............]
Here rests Adelfius, of fond memory, who lived for [...] years ...
Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 291 Lyon

ICG. 34; CIL.XIII. 2411; ILCV. 3563d.
Provenance: Saint-Irénée (ICG/CIL). Location: Saint-Irénée, in the crypt. Marble plaque.
Dimensions: $39 \times 33.5 \mathrm{~cm}$. Letters: 2-3.5 cm. Text source: P.Reynolds.
[In hoc t]umulo [requie]scit bonae me[mo]riae Constantius, qui uixit annos LXXXIIII obiit (cross) SII idus nob(embres). (dove)
[In this] tomb rests Constantius, of fond memory, who lived for 84 years. He died eight(?) days before the ides of November.

Date: 6 November 430-500 (date range of years is estimated).

No. 292 Lyon
ICG. 50; CIL.XIII. 2419; ILCV. 182.
Provenance: Saint-Irénée (ICG/CIL). Location: Saint-Irénée, in the crypt. Marble sarcophagus.
Dimensions: $80 \times 1.96 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.
Merola clarissima femina, mater bonorum.
(dove) (encircled Chi/Rho in high relief with alpha and omega symbols) (dove)
Merola, a remarkable woman, the mother of good children.
Date: 375-425 (estimated).

This does not make a lot of sense as it stands. A substantive seems necessary but C/L considers that bonorum need not have any word supplied as understood such as consiliorum or exemplum

## No. 293 Lyon

NR. 11; CIL. XIII. 2393.
Provenance: Saint-Irénée. Location: lost? P.Reynolds not able to locate in 1987. Fragment of a plaque. Dimensions: unavailable. Text source: NR.

In hoc [tumulo requiescit bonae memo]-
riae [..... qui uixit in pace annos?]
XXI [menses ... dies ... ...........]
se[....... obiit? ... kalendas? oct]-
obris p(ost) «c» consulatum [.......]
u(iri) c(larissimi) cons(ulis).
In this [tomb rests ..., of fond memory, who lived for ..?]XXI [years, ... months, ... days. He/she died ... ] of October, in the year after the consulate of [...], clarissimus.

Date: 541-600 (estimated).
The month must be September or October. Both consuls may have been mentioned here if the $C C$ abbreviation in $V$ CC CONS is accepted as an indication.

Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 294 Lyon

ICG. 76; CIL.XIII. 2434; ILCV. 730.
Provenance: Saint-Irénée (ICG/CIL). Location: Saint-Irénée, in the crypt. Small fragment of a marble plaque. Dimensions: $33 \times 21 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.
[.....] Latiae pollens [modulamine? linguae?]
[carmina? condijderas nulla doc[trina .......]
[.....] nunc praecipuu[s ..................]
[.....] erat tantae indo[lis ...............]
[.....] si teneram firma[..................]
[......]le discent[........................]
[..........................................]
Date: 450-550? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 295 Lyon

ICG. 52; CIL.XII. 2420; ILCV. 1688.
Provenance: Saint-Irénée, in the crypt (ICG/CIL). Location: Saint-Irénée, in the crypt. Fragment of a marble plaque. Dimensions: $34 \times 42 \mathrm{~cm}$. Letters: 3-3.5 cm. Text source: P.Reynolds.

Hic Nonnuse iaces. C[orpus tellure tenetur]
sanctorumg(ue) chori [iam excipient animam].
Pernoctans hymnis ti[bi uita beata manebit],
parua tibi seruan[t carmina facta tua].
Sanctorum [.
..]
qui [.
Here you lie, Nonnusus. Your body is held here by the earth and the choirs of the saints will now receive your soul. A life of bliss will await you, passing the nights with hymns, short poems preserve (the memory) of your deeds.

Date: 450-500 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases,

## No. 296 Lyon

ICG. 48; CIL.XIII. 2417; ILCV. 3489.
Provenance: Saint-Irenee, where it was first recorded in the nineteenth century (ICG/CIL).
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque.
Dimensions: $42.3 \times 45 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
Hic eacit germanitas fratris adque sororis, quorum amabilitas iusta meruit coniuctaqri sanctae (h)abitationi(s) mora, lecit braeuis eorumq uita fuisse dicatur. Innocentiae mpritum (h)abent aput Deum anima perpetua uita
firmata. Maximius,
q (ui) uixit an(nos) XI et m(enses) et d(ies)
Porcaria uixit an(nos) II et m(enses) SI
et d(ies) optam uobis fil(i)cissimi
ualeatis, $q(u i)$ innocentium $n$ -
omina memoriam recensi-
tes. (encircled Chi/Rho)
Here lies together a brother and sister, whose amability has justly earned them a burial together in this holy place. They were only allotted a brief life and their innocence has earned eternal life for their souls. Maximus lived for 11 years and one month and one day. Porcaria lived for two years and seven months. And I wish you the very best fortune and health, you who read the names of the innocents and look upon this memorial.

Date: 400-450 (estimated).
The text is as viewed on the inscription except for the restoration of the suppressions and the punctuation (that of Diehl). He reads coniuctaq on line three and morari on line four; neither appear in the text. His restoration of meritum on line seven is surely correct, as is the extension of optam to optamus. Le Blant goes further, classicising and virtually rewriting the text as follows:

Hic facit (jacet ?) germanitas fratris adque sororis quorum amabilitas meruit coniugi sanctae habitationis mora. Licet breuis eorum uita fuisse dicatur, innocentiae meritum habent apud Deum, anima perpetua uita firmata. Maximus qui uixit annos XI et mensem et diem. Porcaria uixit annos II et menses SI. Et optam uobis felicissimi ualeatis qui innocentium nomina et memoriam recensetis.

## No. 297 Lyon

CIL.XIII. 11211; Revue Epigraphique 5, 1904, No. 1524.
Provenance: Saint-Irénée district in 1902. Location: lost? P.Reynolds unable to locate in 1987. Marble plaque. Dimensions: $27 \times 21 \mathrm{~cm}$. Text source: CIL.XIII

In hoc te[mulo requiescit]
bone mem[orie? Vene?]-
rabilis pre[sbyter qui uixit]
[ann]us qu[inquaginta?]
[et] o[biit? ........]
[....................]
In this tomb [rests Vene?]rabilis, a presbyter, of fond memory, who lived for 50(?) years and died

Date: 470-540 (estimated).
Reconstructions: date formula is obiit in pace + date.

## No. 298 Lyon

ICG. 71; CIL.XIII. 2430; ILCV. 3565.
Provenance: Saint-Irénée district. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Limestone? A small plaque. Dimensions: $20 \times 28 \mathrm{~cm}$. Letters: 2-2.75 cm.
Text source: P.Reynolds.
[In h]oc tumolo requi-
iscit bone memoriae
Valentina <qui ui>xit anus
octugenta $q(u) i(n) q(u) e$. (cross)
(dove) (palm) (dove)
In this tomb rests Valentina, of fond memory, who lived for 85 years.
Date: 430-500 (estimated).

## No. 299 Lyon

Riv.Arch.Crist. 1978, 274, 4A.
Provenance: Saint-Just in 1972. Location: University of Lyon collection. Marble, a plaque inscribed on both sides. Dimensions: $11.5 \times 15 \times 5 \mathrm{~cm}$. Letters: $1.7-2 \mathrm{~cm}$.
Text source: Riv.Arch.Crist. 1978.
[................] $]$
[............]era
[..........]siro
[..........] k(alendas) iul(ias)
[.... u(iro) c(larissimo) co]ns(ule).
..., he/she will arise again [in Christ?], [...], [...] the kalends of July, in the year of the consulate of [...], clarissimus.

Date: 450-525 (estimated).
On this dual sided epitaph it is not certain which is the earlier of the two. The other side is on No.300. Only a date prior to the kalends of July is extant together with a vestige of a consular date formula.

Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 300 Lyon

Riv.Arch.Crist. 1978, 276, 4B.
Provenance: Saint-Just in 1972. Location: University of Lyon collection. Marble, a plaque inscribed on both sides. Dimensions: $11.5 \times 15 \times 5 \mathrm{~cm}$. Letters: $2.1-2.3 \mathrm{~cm}$.
Text source: Riv.Arch.Crist. 1978.

```
[............]
IST[.
                ...]
qua[e? .......]
mi[nses? .....]
u[...........]
[............]
```

Date: 450-550 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos ... menses ... dies, date formula is obiit in pace + date.

## No. 301 Lyon

Reynaud, J.-F., Archéologia, 48, July 1972, Riv.Arch. Crist. 1978 No.5.; A.E., 1973:339.
Provenance: Saint-Just in 1974. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque, re-used building material. Dimensions: $43 \times 29 \times 12-15 \mathrm{~cm}$. Letters: 2.4-1.7 cm. Text source: Riv.Arch.Crist. 1978.

Hic iacet Litoria,
uix(i)t annus [...].
[r]ecessit in pace
[.]ll kalen(das) iunias.
Here lies Litoria, (who) lived for [...] years. She passed away in peace [...] days before the kalends of June.

Date: May 400-450 (date range of years is estimated).
The date is two or three days prior to the kalends of July.

## No. 302 Lyon

Riv.Arch.Crist. 1978, 282, 8.
Provenance: Saint-Just in 1974. Location: University of Lyon collection. Two fragments of marble plaque. Dimensions: $13 \times 12 \times 1.6-3 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: Riv.Arch.Crist. 1978.
[..............]
[...]uio it[...]
[...] uitam [...]
[...]um qu[i?/ae]
[...]st[.......]
[..............]
Date: 450-550? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

No. 303 Lyon
Riv.Arch.Crist. 1978, 283, 9.
Provenance: Saint-Just in 1974. Location: University of Lyon collection. Two fragments of a marble plaque. Dimensions: $18 \times 11 \times 11.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$.
Text source: Riv. Arch. Crist. 1978.
[.....................]
[........]SVBL[......]
[.. resur?]get in [Xpo?]
[........]HICCO[.....]
[........]RADEP[.....]
[........]EAE[.......]
..., may he/she rise up again in Christ, ...
Date: 450-525 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 304 Lyon

Riv.Arch.Crist. 1978, 281, 7.
Provenance: Saint-Just in 1974. Location: University of Lyon collection. Two marble fragments apparently from the same stone. Dimensions: A: $8 \times 17 \times 1.1 \mathrm{~cm}$. B: $6.5 \times 4.7 \times 1.1 \mathrm{~cm}$. Letters: 1.7 cm. Text source: Riv.Arch.Crist. 1978.
A) [.. $\qquad$ ..] am [..........] quae $u[$ [ixit ...] men[ses .......]

 $\left[\begin{array}{l}{[. . .] n n[\ldots . .} \\ {[\ldots]}\end{array}\right]$
[..........]

## No. 305 Lyon

Riv.Arch.Crist. 1978, 272, 2A.
Provenance: Saint-Just in 1976. Location: University of Lyon collection. Fragment of a plaque inscribed on both sides. Dimensions: $7 \times 11.5 \times 4.5 \mathrm{~cm}$. Letters: $1.5-1.9 \mathrm{~cm}$.
Text source: Riv. Arch. Crist. 1978.
$[\ldots . . . . . . . . . . . . . . . . . . . . . . .]$.
$[\ldots .] e r e.[. . . . . . . . . . . . . .]$.
[obi]it XII [k(alendas)? .....]
$[\ldots] \mathrm{u}$ u(iro) c(larissimo) co[ns(ule) ?].
[...]. He/she died 12 days before the [kalends of ..., in the year of the consulate of ...]o, clarissimus.

Date: 483-534 (estimated).
An epitaph inscribed on both sides, see No. 306 for the reverse. Descombes and Reynaud suggest a late fifth or early sixth century date.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos + age.

## No. 306 Lyon

Riv.Arch.Crist. 1978, 274, 2B.
Provenance: Saint-Just in 1976. Location: University of Lyon collection. Fragment of a plaque inscribed on both sides.. Dimensions: $11.5 \times 7 \times 4.5 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: Riv.Arch. Crist. 1978.


## No. 307 Lyon

Riv.Arch.Crist. 1978, 274, 3.
Provenance: Saint-Just, the exact date is unknown (1976?). Location: University of Lyon collection. Marble fragment. Dimensions: $14 \times 14 \times 4 \mathrm{~cm}$. Letters: 2.6 cm . average. Text source: Riv.Arch.Crist. 1978.

[..........]<br>[... q]uinto<br>[... c]onsule.

Too fragmentary to translate but it obviously records a consular year.

## No. 308 Lyon

ICG. 16; CIL.XII. 1796; ILCV. 89.
Provenance: Saint-Just, from an excavation in 1740 (ICG), in 1736 (CIL). Location: lost (ICG/ILCV). Dimensions: unavailable. Text source: ICG.
(Chi/Rho)
Hic iacet Aelianus,
filius Pauli,
uiri praesidialis,
qui uixit ann(os)
$\mathrm{pl}($ us ) m(inus) XL , ciues
Remus.
Here lies Aelianus, the son of Paulus, a Praesidialis, who lived for about 40 years. He was a citizen of Reims.

Date: 375-425 (estimated).

## No. 309 Lyon

ICG. 18; CIL.XIII. 2405; ILCV. 1690.
Provenance: Saint-Just, from an excavation in 1740 (ICG), or in 1736 near the church (CIL).
Location: lost (ICG/ILCV). Dimensions: unavailable. Text source: ICG.
(dove with palm)
Hic iacet Agricia,
qui fuit in obserua-
sione annis sedece.
Here lies Agricia who lived a life of devotion for 16 years.
Date: 375-425 (estimated).

## No. 310 Lyon

ICG. 41; CIL.XIII. 1855; ILCV. 1574.
Provenance: Saint-Just, from an excavation in 1736 (ICG/CIL). Location: lost (ICG/ILCV).
Marble plaque. Dimensions: unavailable. Text source: ICG.
Flauius Flori[nus/anus?]
ex tribunis qui uixit
annos octoginta et
septim, militaui[t] ann(os)
triginta et nouem, positu[s]
est ad Sanctos, et pro-
batus annorum decim
et octo. Hic commemo-
ra[tur in] san(c)ta ecclesia
Lugdunensi a(nte) I
d(iem) calendas aug(ustas).
Flavius Flori[...], a former tribune, who lived for 87 years and served in the army for 39 years. He is buried here by the saints and was enrolled for military service in his $18^{\text {th }}$ year. He is here commemorated in the holy church at Lyon, [on the day before(?) the kalends of August].

Date: 31 July 400-450 (date range of years is estimated).
Lines six and seven are difficult to translate. This date is acceptable only if the extentions in the restoration are accepted. CIL gives: commemoraltur in] san(c)ta .... [?prjid(ie) calendas augustas. The phrase Probatus annorum decim et octo either refers to the age at which he began his military service or, more probably, that he served the church, in this case Saint-Just, for eighteen years.

## No. 311 Lyon

Riv.Arch.Crist. 1978, 487, 6.
Provenance: Saint-Just, in the cemetery in 1967. Location: lost (one of those stolen?). Marble, re-used building material. Dimensions: $45 \times 27 \times 13 \mathrm{~cm}$. Letters: 2 cm .
Text source: Riv.Arch.Crist. 1978.
(monogram)
[A]manda,
[r]apteata in (Chi/Rho)
[ui]xet ennox
[e]t sinceres
annos VI
dies LIII:
pausauet
III $k(a)$ (endas) iulias.
Amanda, taken to be with Christ, lived innocent and pure for six years, 53 days; she passed away three days before the kalends of July.

Date: 29 June 400-450 (date range of years is estimated).

## No. 312 Lyon

ILTG. 279.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble, two fragments of a flag.
Dimensions: $25 \times 22 \times 9 \mathrm{~cm}$. Letters: 3 cm . average. Text source: P.Reynolds.
[Hic?] qu(i)escit bone me-
[moriae ..]itinus bene
[qui uix]it annis LXV.
[obiijt XI k(alendas)
[..................]
Here rests [...]itinus, of fond memory, who lived a good life(?) for 65 years. He died 11 days before the kalends ...

Date: 475-525 (estimated).

ILTG. 280.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble, fragment of a flag. Dimensions: $23 \times 10 \times 11 \mathrm{~cm}$. Letters: 2 cm . Text source: ILTG
[.....................]
[.......] Vienn[ensis],
[...] in hoc transiet [...]
[...] culpae leua[mentum?]
[...] k(a)|(endas) [...]
Too fragmentary to translate but it mentions that the deceased was born in Vienne. All sins have been absolved by his/her death and the date of death is recorded as on or before the kalends of a month.

Date: 450-500 (estimated).
This is inscribed on the reverse of an earlier inscription, now effaced
initium phrase is governed by iaceo -ere, age formula is qui/quae uixit annos + age.

## No. 314 Lyon

CIL.XIII. 11210; ILCV. 3565 adn; Revue Epigraphique 5, 1904, No. 1591.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1903.
Location: lost? P.Reynolds unable to locate in 1987. Small marble plaque.
Dimensions: $32 \times 26 \times 2 \mathrm{~cm}$. Letters: 3 cm . Text source: CIL.XIII
In hoc tumulo [requies]-
cit bonemem[orie]
Constant[ius/a qui uixit?]
in pace ann[us? ... obi?]-
it pride ka[l(endas) ...],
[d(omini) n(ostri)] Theudoru[ci regis?]
In this tomb rests Constant[ius/a?], of fond memory, [who lived] in peace for [...] years and died on the day before the kalends of [...], [in the ... year of the reign of our lord, king] Theuderic.

Date: 595
No consular, p.c. or indictional date is recorded. Theuderic । is too early as Lyon was still under Burgundian control during his reign. Theuderic III (673-691), seems to be too late for the series of inscriptions from Lyon on account of the palaeography, if compared with those inscriptions from Saint- Laurent-de-Choulans. Furthermore the use of a running vine motif, or any decor other than an incised cross, had became rare by the end of the sixth century, but see No.605. Theuderic II is the only other choice. His reign coincides with an increasing use of the regnal year as a means of dating. Nevertheless, the inscription can only be dated to within the confines of his reign, 595-613. A consular date for Flavius Theodorus, cons.505, is possible, but the termination of the name suggests not as it would be neither an ablative nor genitive case.

## No. 315 Lyon

CIL.XIII. 11209 ; ILCV. 2916 adn; Revue Epigraphique 5, 1904, No. 1576.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1903, during work on the cellar of a house. Location: lost. P.Reynolds unable to locate in 1987. Marble plaque.
Dimensions: $47 \times 39 \times 5 \mathrm{~cm}$. Letters: 2 cm . Text source: CIL.XIII
Hic iacit ben[ememori]-
us Villanciu[s qui]
uixit annus X[...].
tra<n>sie<t> ca[lendas]
aprile[s], uiro c[l(arissimo) ....]
consule.
(dove) (palm) [dove]
Here lies Villanciu[s], of fond memory, who lived for X[...] years. He passed away on the kalends of April, in the year of the consulate of [...], clarissimus.

Date: 1 April 425-475 (date range of years is estimated).

## No. 316 Lyon

## CIL.XIII. 11214; ILCV. 3348.

Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1904. Location: lost? P.Reynolds unable to locate in 1987. Marble plaque. Dimensions: $68 \times 42 \times 2.5 \mathrm{~cm}$.
Letters: 2 cm . average. Text source: CIL.XIII
(dove) (cross/mono with alpha/omega) (dove)
Coniux, q(uae) placidam capis quietem,
mundi tristitias exhorruisti,
dum claras properas adire sedes, digno quas recipis electa fructu.
In nosmet grauiter seiuncta saeuis, nati quam ne<q>aeunt uidere nostri.
Caeleste potius amplexa munus
nostrum lenias qua[esu]mus dolorem,
Christo si quotiens orationes
sanctis saepe locis adsumpta defers.
O wife who has gained eternal rest, you have ceased to fear the troubles of this world, and thus now you hasten to take your place in heaven, a justly deserved reward. You have dealt us a cruel blow by denying your children the chance to see you anymore, preferring rather your celestial rewards. We beg you to assuage our grief, and mention us each time that you take part in the prayers to Christ in the heavenly abode.

Date: 500-600 (estimated).

## No. 317 Lyon

CIL.XIII. 11212; ILCV. 4822; Revue Epigraphique 5, 1904, No. 1589.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1904. Location:
lost? P.Reynolds unable to locate in 1987. Marble fragment. Dimensions: $30 \times 22 \times 5 \mathrm{~cm}$.
Letters: 4 cm . Text source: CIL.XIII
Epyfania te[git hic tumulus, quam]
funere dur[o, heu nimium celeri rapuit]
mors impia c[ursu .]-
tis nota in[...................... no]-
bilis a[...........................]
[..................................]
This tomb contains Epyfania, whom cruel death, in its course, alas, has snatched away before her time ...

Date: 450-500 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases,

No. 318 Lyon
CIL.XIII. 11213; ILCV. 2554; Revue Epigraphique 5, 1904, No. 1577.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1904.
Location: lost? P.Reynolds unable to locate in 1987. Marble plaque.
Dimensions: $30 \times 42 \times 8 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: CIL.XIII
In pace Veator,
qui uixsit annos XII.
(dove) (cross/Chi/Rho within a circle) (dove)
Veator, in peace, who lived for 12 years.
Date: 400-450 (estimated).

## No. 319 Lyon

ILTG. 272.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Fragment of cippe.
Dimensions: $24 \times 14 \times 7 \mathrm{~cm}$. Letters: 1-2.5 cm. Text source: P.Reynolds.
[ In ] hoc tumolo [requie]-
scet bone memo[riae]
Gaudentius, qu[i uixit]
annis XLV. Obie[t ....]
[....................]
In this tomb rests Gaudentius, of fond memory, who lived for 45 years. He died

Date: 470-540 (estimated).
Reconstructions: date formula is obiit in pace + date.

## No. 320 Lyon

ILTG. 273.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabees in 1952. Location: lost? P.Reynolds unable to locate in 1987. Marble flag, re-used. Dimensions: $64 \times 58 \times 23 \mathrm{~cm}$. Text source: ILTG
[......]ius fecit
[fratr?]i suo bene
[mer]ito (monogram) Mauru-
[sio?, qui] ui-(alpha/omega)-xit p-
[lu]s minus annos
[uig]inti quinquae.
[......]ius made this epitaph for his deserving brother(?) Mauru[sio?], who lived for about 25 years.

Date: 325-400 (estimated).

## No. 321 Lyon

ILTG. 274.
Provenance: Saint-Irenée/Saint-Just cemetery, in the rue des Macchabées in 1952. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Only one fragment of the original marble fragments survives. Dimensions: $22 \times 19 \times 2 \mathrm{~cm}$. Letters: 2 cm . Text source: ILTG
[In ho]c loco
[......] famu-
lus Dei
Quintasius
qui uix(it) annus III.
[obi]et ter idus
[m]ar[ti]as.
In this place [rests] Quintasius, a servant of God, who lived for three years. He died three days before the ides of March.

Date: 13 March 400-450 (date range of years is estimated).

## No. 322 Lyon

ILTG. 277.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble, possibly re-used.
Dimensions: $29 \times 18 \times 4 \mathrm{~cm}$. Letters: 2 cm . average. Text source: P.Reynolds.
Hic iacet $\mathrm{n}(0) \mathrm{m}($ ine $)$ Tribu-
nus, quem Deus ele-
git, qui uixit ann(os)
XIII dies m(i)n(us) XV, in
pace. (palm)
Here lies Tribunus, whom God has chosen, who lived for 13 years less 15 days, in peace.
Date: 400-475 (estimated).

## No. 323 Lyon

ILTG. 278.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952. Location: lost? In the Musée de la Civilisation Gallo-Romaine, but P.Reynolds unable to locate 1987.
Marble fragment of a plaque. Dimensions: $11 \times 9 \times 3 \mathrm{~cm}$. Text source: ILTG
[ In hoc tom]olo requies-
[cit .....]edeus q(ui) uixit
[anno]s quinque. Obi-
[it ... de]cimo
[in pac?]e.
In this tomb rests [...]edeus who lived for five years. He died ... ten ... in peace.
Date: 430-500 (estimated).
Reconstructions: date formula is obiit in pace + date.
No. 324 Lyon
ILTG. 282.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $10 \times 7 \times 3 \mathrm{~cm}$. Letters: 2.5 cm . Text source: ILTG
[.................]....]
[in pac]e an[nus ...]
[obiit] k(alendas) m[aias/artias?]
[indi]ct[ione ...].
..., who lived in peace for [...] years. He/she died on the(?) kalends of March(?) / May(?), in the [...] year of the indiction.

Date: 525-575 (estimated).
The date is either before or on the kalends of March or May and the mention of the indiction alone suggests a date in the second half of the sixth century.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.
No. 325 Lyon
ILTG. 283.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Limestone fragment. Dimensions: $8 \times 7 \times 2 \mathrm{~cm}$. Letters: 2 cm . Text source: ILTG
[..................]
[....]ne qu[i uixit]
[in pac]e annu[s ...]
[obiit ...] k(alendas) no(uembris),
[..................].
[...]ne who lived in peace for [...] years. He/she died on the(?) / [...] days before(?) the kalends of November,

Date: October 470-540 (date range of years is estimated).
The date is prior to the kalends of November.
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.

## No. 326 Lyon

ILTG. 284.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: lost? In the Musée de la Civilisation Gallo-Romaine, but P.Reynolds unable to locate in 1987. Marble fragment. Dimensions: $8 \times 5 \times 15 \mathrm{~cm}$. Text source: $/ L T G$
[...]FREL[...]
[...]IM[...]
No. 327 Lyon
ILTG. 285.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: lost? In the Musee de la Civilisation Gallo-Romaine, but P.Reynolds unable to locate in 1987. Marble fragment. Dimensions: $13 \times 15 \times 15 \mathrm{~cm}$. Text source: ILTG
[...]C[?][ [..]
[...]HO[......]
[...]IO[......]

No. 328 Lyon
ILTG. 286.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $11 \times 8 \times 4 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
$[. . . . . . . . . .$.
$[\ldots]$ [...
$[\ldots$ SAEEN[...]
$[\ldots . . . . . . . . .$.

No. 329 Lyon
ILTG. 287.
Provenance: Saint-Irenée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $10 \times 8 \times 35 \mathrm{~cm}$. Text source: ILTG
(dove)
ob[iit?]
He/she died(?)
No. 330 Lyon
ILTG. 288.
Provenance: Saint-Irenée/Saint-Just cemetery, in the rue des Macchabées in 1952.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $9 \times 8 \times 3.5 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.


No. 331 Lyon
ILTG. 289.
Provenance: Saint-Irénée/Saint-Just cemetery, in the rue des Macchabées in 1952. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment. Dimensions: $14 \times 11 \times 3 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
[.............]
[...] SANCTV[...]
[....]RVCIAT[...]
No. 332 Lyon
ILTG. 276.
Provenance: Saint-Irénée/Saint-Just cemetery, in the quartier de Trion. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment of a plaque. Dimensions: $13 \times 15 \times 5 \mathrm{~cm}$.
Letters: 3 cm . average. Text source: ILTG
[In hoc tum]ulo re[quiescit]
[bone mem]oriae Sae[......]
[qui uixit a]nnus se[ptem]
[.........................]
In this tomb rests Sae[...], of fond memory, who lived for seven years ...
Date: 470-540 (estimated).

Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit in pace + date.

## No. 333 Lyon

ILTG. 281
Provenance: Saint-Irénée/Saint-Just cemetery, in the quartier de Trion. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment. Dimensions: $14 \times 11 \times 4 \mathrm{~cm}$.
Letters: 1-2.5 cm. Text source: P.Reynolds.
[..............]
[bon]e me[moriae]
[...]CT in pace. Obi[it]
[...]A LA calend[as ...]
[...]ias post con[sulatum]
[.......................]
.... of fond memory, [who lived ... years?] in peace. He/she died [...] before the kalends of [...], in the year after the consulate of

Date: 541-600 (estimated).
The date may be the kalends of one of the months ending in -ias, probably followed by a p.c. lustinus, cons. 540 .
Reconstructions: initium is hic requiescit in pace bonae memoriae, date formula is obiit in pace + date.

## No. 334 Lyon

NR. 7; CIL.XIII. 2429; ILCV. 1588 adn.
Provenance: Saint-Irénée/Saint-Just cemetery, in rue Trion in 1881 by a M.Grisard.
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Only a small part of the original
fragment survives. Marble fragment. Dimensions: $20 \times 23 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. Text source: NR.
Hoc conten[ta iacent?]
Taurini me[mbra sepulchro? / saecu?]-
laris in ho[c ? ........]
iam relegi[?............]
[......................]
In this sepulchre lie the remains of Taurinus, ...
Date: 400-475 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases.

## No. 335 Lyon

ICG. 33; NR. 4; CIL.XIII. 2410.
Provenance: Saint-Irénée/Saint-Just cemetery, in rue de Trion in 1836 (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment of a plaque. Dimensions: $18.5 \times 18 \mathrm{~cm}$. Letters: 2.5 cm . Text source: ICG.

Hic requ[ies]-
cet in $\mathrm{p}[\mathrm{ace}]$
Clari[anus/a?]
Here rests in peace Clari[anus/a?],
Date: 430-500 (estimated).

No. 336 Lyon
ICG. 59; CIL.XIII. 2424; ILCV. 3564; ILTG. 275.
Provenance: Saint-Irénée/Saint-Just cemetery, from the Place de Saint-Just (ICG), ad S.lusti muro domus, quae est Minimorum, immissa (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Fragment of cippe. Dimensions: $43 \times 49 \times 21 \mathrm{~cm}$. Letters: 3 cm .
Text source: P.Reynolds.
(rose) (large monogram) (rose)
(dove) (palm) (palm) (dove)
H[o]c tumulo iacet
[bo]nom memoriom
Rabso cui uixit
annos XLIIII et m(enses)
se(p)te.
In this tomb lies Rabso, of fond memory, who lived for 44 years and seven months.
Date: 400-475 (estimated).

## No. 337 Lyon

ICG. 29a; CIL.XIII. 2406; ILCV. 1680.
Provenance: Saint-Irénée/Saint-Just cemetery, from the house of a M.Joannin, 22, rue des Fargues (ICG/CIL). Location: Paris, in the reserves of the Musée du Louvre. Marble, probably re-used building material. Dimensions: $26 \times 38 \times 10 \mathrm{~cm}$. Letters: 4 cm . average.
Text source: P.Reynolds.
Hic iacet in nom[ine Xpi]
sanctimonialis n[omi]-
ne Auentina, quae u[ixit]
annos $X X X V$, qua[e reces]-
sit sub die VIII $k$ (alendas) au[gustas].
Here lies in the name of Christ a nun(?) named Aventina, who lived for 35 years and who passed away eight days before the kalends of August.

Date: 25 July 400-475 (date range of years is estimated).

## No. 338 Lyon

ICG. 83; CIL.XIII. 2409.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in the foundations of a house in the rue des Boucheries-Saint-Georges (sic) in 1842 (CIL). Location: lost? P.Reynolds unable to locate in 1987. Marble fragment. Dimensions: $8 \times 9 \mathrm{~cm}$. Text source: ICG.
[... b? $]$ enigna [...]
[...] indiccio [...]

## No. 339 Lyon

ICG. 56; CIL.XIII. 2421; ILCV. 3529.
Provenance: Saint-Irénée/Saint-Just cemetery? The circumstances of discovery are uncertain, rep. prope castellum St. Try (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon.
Large marble plaque. Dimensions: $29 \times 60 \mathrm{~cm}$. Letters: 3 cm . average.
Text source: P.Reynolds.
In hoc loco requi-
(dove) escet in pace bone
momeriae Prelecta,
(palm) qui uixit annus $X X X V$.
Ouiet in pace
(dove) XII k(alendas) septembris.
(floral interlace border)
In this place rests in peace Prelecta, of fond memory, who lived for 35 years. She died in peace 12 days before the kalends of September.

Date: 21 August 430-500 (date range of years is estimated).

## No. 340 Lyon

Provenance: Saint-Irénée/Saint-Just cemetery? Location: University of Lyon collection, unpublished. Marble fragment. Dimensions: $10 \times 8 \times 3 \mathrm{~cm}$. Letters: 2-2.5 cm.
Text source: P.Reynolds.
[..................]
[Re]cess[it in Xpo?]
[... kal(endas)?] iu[n/lias?]
[....................]
... and two(?) days. He/she passed away [in Christ? ... days before the kalends?] of June(?) / July(?), ...

Date: 400-475 (estimated).
Reconstructions: initium phrase is governed by iaceo -ere, age formula is qui/quae uixit annos ... menses ... dies.

## No. 341 Lyon

ICG. 28; CIL.XIII. 2352; Sidonius Apollinaris, Epistolae, III, XII, 5.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: lost. Manuscript.
Dimensions: unavailable. Text source: ICG. 28.
1 Serum post patruos patremque carmen haud indignus auo nepos dicaui, ne fors tempore postumo, uiator, ignorans reuerentiam sepulti
5 tellurem tereres inaggeratam. Praefectus iacet hic Apollinaris, post praetoria recta Galliarum maerentis patriae sinu receptus, consultissimus utilissimusque
10 ruris militiae forique cultor, exemploque aliis periculoso liber sub dominantibus tyrannis. Haec sed maxima dignitas probatur, quod frontem cruce, membra fonte purgans
15 primus de numero patrum suorum sacris sacrilegis renuntiauit. Hoc primum est decus, haec superba uirtus, spe praecedere quos honore iungas, quique hic sunt titulis pares parentes,
20 hoc illic meritis superuenire.
This translation is that offered by W.B. Anderson, Loeb Edition.
This tardy legend I, a grandson, have with good right, now that my father and uncles are no more, dedicated to my grandsire, lest in aftertime thou, wayfarer, knowing not that a tomb claims thy reverence, shouldst tread upon the unmounded earth. Here lies the prefect

Apollinaris, received into the bosom of his mourning country after righteous governance of Gaul; a most wise and beneficient worker in the fields of the farm, the state, and the forum, and likewise (perilous example for others to follow) a free man under the tyranny of despots. But of all his honours this is acclaimed the greatest, that he cleansed his brow with the cross, his body with the waters of baptism, and was the first of his line to renounce pagan worship.
'Tis a crowning glory, a proud merit, for a man to surpass in hope his peers in rank and beyond the grave to excel in merits his fathers who are in this world his equals in their roll of dignities.

Date: 469-470 (estimated).
No. 342 Lyon
ICG. 85; CIL.XIII. 2444.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in the Fourvière district.
Location: lost. P.Reynolds unable to locate in 1987. Marble fragment.
Dimensions: $60.4 \times 78 \mathrm{~cm}$. Text source: ICG.
[.
[................]
[obiit?] sub [die?]
[.. kal(endas)?] ianu[arias?]
[.
................]
[... He/she died] on the [...] January, ...
Date: January 470-540 (date range of years is estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos + age.

No. 343 Lyon
ICG. 80; CIL.XIII. 2433; ILCV. 3347a.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: Musée de la Civilisation Gallo-Romaine, Lyon. Small marble plaque. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
(cross) Hic conte[nta iacent mem]-
bra sepulcr[0 ..........]
de uita perpetua [.....]
radium solis o[.........]
ut inter elect[os ......]
an(nos) VI et dies [...]
[......................]
Too fragmentary to translate but the general sense is that the deceased buried in this sepulchre has gained etemal life, and that he has gone to enjoy eternal life amongst the chosen, here probably meaning the saints. Radium solis in line 4 is probably describing the light that illuminates the abode of the saints.

Date: 400-475 (estimated).
Reconstructions: date formula is an indeterminate metrical/prose phrase.

## No. 344 Lyon

ICG. 81; CIL.XIII. 2437; ILCV. 1609 adn.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: lost. P.Reynolds unable to find in 1987. Fragment of a marble plaque. Dimensions: $23 \times 23 \mathrm{~cm}$. Text source: ICG.
[.....]o coniuxque [.......]
[... con]iugi III [........]
[.........................]

Too fragmentary to translate but as Le Blant has noted it is probably a laudatory epitaph concerning a married couple separated by death. There may be a formula recording the number of years of marriage.

Date: 325-400 (estimated).
Reconstructions: initium is dative/optative.

## No. 345 Lyon

ICG. 82; CIL.XII. 2369; ILCV. 3561a adn.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $28 \times 35 \mathrm{~cm}$. Letters: 4 cm . average.
Text source: P.Reynolds.
In hoc tomulo r[equiescit]
bonae memoriae [........]
qui uixit in pace a[nnos ... obiit?]
diae idu(s) ianuaria[s $\qquad$
iuniore $u$ (iro) <c(larissimo)> con[s](ule).
In this tomb rests [...], of fond memory, who lived in peace [for ... years. He died] on the ides of January, in the year of the consulate of [...] lunior, clarissimus.

Date: 13 January 483-534 (date range of years is estimated).
There are several consuls designated iunior, it is not possible to discern which one is recorded here. Several from Lyon are dated to the consulate of Avienus iunior in 502.

## No. 346 Lyon

ICG. 84; CIL.XIII. 2438; ILCV. 2916 adn.
Provenance: Saint-Irénée/Saint-Just cemetery? The circumstances of discovery are unknown
Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $16 \times 10 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
Hic iac[et ...]-
o qui uix[it anno]
uno, die[s ... tra]-
nsiet I[. $\qquad$
Here lies [...]o, who lived for one(?) year. [...] days. He passed away ...
Date: 400-475 (estimated)

Infant burials with an epitaph are rare; this example is one only if the restoration of the age is accepted as one year

## No. 347 Lyon

NR. 15; CIL. XIII. 2383.
Provenance: Saint-Irénée/Saint-Just cemetery? The circumstances of discovery are unknown but it became part of the museum collection in 1860 (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Fragment of a marble plaque. Dimensions: $14 \times 24 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.
(cross) In ho[c tumulo]
requi[escit bonae]
memori[ae .]
qui uix[it annos ...]

Obiit no[nas ....]
V p(ost) c (onsulatum) lu[stini, $u$ (iri) c (larissimi) c (onsulis)]
(interleaving decoration)
In this [tomb] rests [...], of fond memory, who lived for [... years]. He died on the nones of [...], five(?) years after the consulate of lu[stinus].

Date: 545? (estimated).

## No. 348 Lyon

NR. 17; CIL.XIII. 2442; ILCV. 3481 adn.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered at the église de l'Observance during its demolition (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Small marble fragment. Dimensions: $32 \times 21.5 \mathrm{~cm}$. Letters: 2-4 cm. Text source: ILCV.

```
[.............]
parc[..........]
expe[cta .......]
obiit san[ct?..]
```

Date: 450-550 (estimated).
The layout of the text on this fragment suggests a metrical inscription. It is likely that it mentions the expectation of either the second coming or Day of Judgement. Le Blant quotes a similar inscription written in distychs from Reims (ICG: 334), the text of which reads on lines five and six hic pater est Atolus, nato nataque sepultus expectantque diem nunc Domini properam. The date may have recorded a Saints' day or even All Saints' day.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos + age.

## No. 349 Lyon

ICG. 60; CIL.XIII. 2425; ILCV. 1168.
Provenance: Saint-Irénée/Saint-Just cemetery? It was in the Génovéfains collection (CIL), but the circumstances of discovery are unknown. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Limestone plaque, re-used. Dimensions: $39.5 \times 33 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$.
Text source: P.Reynolds.
In hoc tumolo
requiiscit bonae
memoriae Romanus
presbiter, <q>ui uixit
in pace annis LXIII.
Obiit nonum $k$ (alendas) feb-
rarias.
(peacock) (vase) (peacock)
In this tomb rests Romanus, a presbyter, of fond memory, who lived in peace for 63 years. He died nine days before the kalends of February.

Date: 24 January 430-500 (date range of years is estimated).
No. 350 Lyon
ICG. 73; CIL.XIII. 2431; ILCV. 1657.
Provenance: Saint-Irénée/Saint-Just cemetery? It was in the Génovéfains collection. Location: Musée de la Civilisation Gallo-Romaine, Lyon. A small fragment is all that remained extant in 1987. Limestone plaque. Dimensions: originally $37 \times 45 \mathrm{~cm}$. Letters: 3 cm . average.

Text source: ICG.

| [.........] |  |
| :--- | :--- |
| (encircled) | [bone memo]- |
| (Chi/Rho) | rie Vincentu- |
| (with) | s monicus |
| (alpha and) | sub die VIIII |
| (omega) | calendas |
| (symbols) | decembris. |
|  | Qui uixit an- |
|  | n(os) quadragin- |
|  | ta. |

[Here rests in peace?] Vincentius, of fond memory, [who died nine days before the kalends of December, who lived for 40 years ...

Date: 23 November 430-500 (date range of years is estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae
No. 351 Lyon
ICG. 30; CIL.XIII. 2408; ILCV. 3296.
Provenance: Saint-Irénée/Saint-Just cemetery? It was in the Génovéfains collection, but the circumstances and date of discovery are unknown. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque, re-used. Dimensions: $40 \times 27 \mathrm{~cm}$. Letters: 2-2.5 cm . Text source: P.Reynolds.

In hoc tu-
mulo requ-
iiscit in C-
risto Bellau-
sus, qui uixs-
et annos XLII.
Obit s(u)b d(ie) no-
nas iulias.
(dove) (monogram) (dove)
In this tomb rests in Christ Bellausus, who lived for 42 years. He died on the nones of July.
Date: 7 July 430-500 (date range of years is estimated).
No. 352 Lyon
ICG. 38; CIL.XIII. 2413; ILCV. 3128.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered either at the monastery of
Saint-Joseph in 1843 (ICG), or au coin de la rue Pisse-Truie et de la
Boucherie-de-Saint-George (sic) (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon.
Upper half of a limestone plaque. Dimensions: $15.5 \times 36 \mathrm{~cm}$. Letters: 3-3.5 cm.
Text source: P.Reynolds.
Hic requhscit infan-
tula innox nomene
Elarina, filia Muri,
qui uixit annus III
[................]
Here rests an innocent chiled named Elarina, the daughter of Murus, who lived for three years.
Date: 430-500 (estimated).
Reconstructions: date formula is obiit + date.

## No. 353 Lyon

ICG. 45; CIL.XIII. 2415; ILCV. 3563e.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered at Saint- Clair in 1673 (ICG), in seminario oratorii (CIL). Location: lost (ICG/ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

In hoc tomolo
requscit bone me-
morie Mai<o>rinus qu[i]
uixit annis $X C$ et dies
[.......]. (dove)
In this tomb rests Mai<0>rinus, of fond memory, who lived for 90 years and [...] days.
Date: 430-500 (estimated).

## No. 354 Lyon

ICG. 665; CIL.XIII. 2402; ILCV. 1516.
Provenance: Saint-Irénée/Saint-Just cemetery? Location: lost (ILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
Hic gemini fratres iuncti dant membra sepulchris;
quos iunxit meritum, consociauit humus.
Germine barbarico nati, sed fonte renati dant animas coelo, dant sua membra solo.
Aduenit Sagile patri cum coniuge luctus, defungi haud dubie qui uoluere prius.
Sed dolor est nimius Christo moderante ferendus:
orbati non sunt, dona dedere Deo.
The remains of two brothers are joined together here in this sepulchre, united in their merits, the earth now has united them. Children born of a barbarian stock, but reborn through baptism, they give their souls to heaven, their mortal remains to the earth. It has brought sorrow for their father, Sagilis and his wife, who doubtless wished to predecease their sons. But their grief is too great, under Christ's guiding hand it should be borne, they have not been deprived of their children, they have given gifts to God.

Date: 450-500 (estimated).
No. 355 Lyon
ICG. 666; CIL.XIII. 2414; ILCV. 612.
Provenance: Saint-Irénée/Saint-Just cemetery? Its provenance is questioned by ICG and CIL. Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

1 Praeteriens hominum sortem miserere, uiator, deque meis, restent quae tibi fata, uide.
En mihi terra domum praebet cin(er)isque sepulchrum, uermis et exiguus membra caduca uorat.
5 Conditor omnipotens paradysi quem esse colonum iusserat, hanc tribuit culpa nefanda uicem.
Nomine Felicem me olim dixere parentes, uita dicata mihi hic ars medicina fuit.
Aegros multorum potui releuare dolores,
10 morbum non potui uincere ab arte meum.
Take pity on the destiny of men as you pass by, traveller, and see from mine what fate awaits you! Behold, the earth affords a home for me and a sepulchre for my ashes, and the tiny worm
devours my fleeting corpse. Heinous guilt has assigned this destiny to one for whom the omnipotent Creator had decreed the tenancy of paradise. My late parents named me Felix, my life was dedicated to the medical arts. I have cured the grievous illnesses of many, but I could not cure my own disease despite my skill.

Date: 450-500 (estimated).

## No. 356 Lyon

ICG. 664; CIL.XIII. 2390; ILCV. 4733.
Provenance: Saint-Irénée/Saint-Just cemetery? Isolated find, quai de la Peyrollerie, rive droite de la Saône, in 1855 (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment of a plaque. Dimensions: $48 \times 44 \mathrm{~cm}$. Letters: 4 cm . Text source: P.Reynolds.
[In hoc tumul]o requiescit
[bonae memor]iae Euchirius,
[qui fuit amic]us omnibus,
[qui uixit a]nnos LXXX. Obiit
[........ f]ebruaria[s],
[..... u(iro) c(larissimo)] c(onsule), indictio[ne ...].
[In hoc tumulo req]uiescit bo[nae]
[memoriae $\qquad$
[...............................]
[In this] tomb rests Euchirius, of fond memory, a friend to everyone, [who lived for] 80 years. He died [on the ... day before(?) / on the ...(?)] of February, [in the year of the consulate of ...], clarissimus, in the [...] year of the indiction. [ln this tomb] rests [...], of fond memory, ...

Date: 540-600 (estimated).
There appear to have been two epitaphs inscribed upon the same face of the stone. The beginning of the second is just discernible below the first, unless the lapidary has made an error.

No. 357 Lyon
NR. 112; CIL.XII. 2156; CIL.XIII. 2432; ILCV. 1542 adn; RICG.XV. 10*.
Provenance: Saint-Irénée/Saint-Just cemetery? It was found in the river Rhône, between Lyon and Vienne. In 1866 at Lyon (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment of a plaque. Dimensions: $31 \times 24 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$.
Text source: RICG.XV.
[........]
[in] albis
recessit,
qui uixxit
annus XVI
et minsis II
..., who died clothed in baptismal garments, and lived for 16 years and two months.
Date: 400-475 (estimated).
initium phrase is governed by iaceo -ere.
No. 358 Lyon
NR. 14; CIL.XIII. 2439.
Provenance: Saint-Irénée/Saint-Just cemetery? Isolated find? The circumstances of discovery are unknown. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble fragment.
Dimensions: $24 \times 14 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.

In hoc loc[o]
requies-
cit bone
[memoriae]
[........]
In this place rests [...], of fond memory, ...

Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit in pace + date.

## No. 359 Lyon.

Provenance: Saint-Irénée/Saint-Just cemetery? It is possibly from Saint-Laurent de Choulans.
Location: University of Lyon collection. Marble fragment broken on all sides.
Dimensions: $9 \times 12 \times 2 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.


No. 360 Lyon
ILTG. 290; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Large marble plaque, now broken into many fragments.
Dimensions: $62 \times 43 \times 4 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: ILTG
(cross) Humata sub hoc tomolo [bone memoriae]
Felemoda siue modae membra quiiscunt, bon[it]ate benigna, caretate perfecta, pie[tat]e e[t e]rg[a cun]ctis affabelitate dulcissima, fede pr[ae]cipua, simplicitate magna, omnebus amata, familiae oriunda, pauper [s]ib[i] semper:
[de]cessit ergo iamia[m], flente cumprul(e) Mogae:
iam hic multum tempore egretudinebus
laborauit: duxerat quater denus
decimam aetatem, $X X X X$ portauit
in pace. Obiit sub die decimo kal(endas) iulias
[an(no)?] LVIIII pos(t) consolato lustini uiri claris-
[s]imi consolis, indiccione secunda.
Buried within this tomb rest the remains of Felemoda or Moda, a person of exceptional kindness, always very caring, pious and very affable towards everyone, possessed of great faith, innocent and loved by all. Although she came from a good family she herself always remained poor. Thus it is that she has now passed away, and her children weep for Moda; she had long suffered with illness: she had lived for 40 years, 40 years in peace. She died ten days before the kalends of July, 59 years after the consulate of lustinus, clarissimus, in the second year of the indiction.

Date: 22 June 599

[^5]
## No. 361 Lyon

Riv.Arch.Crist. 1978, 491.
Provenance: Saint-Laurent de Choulans in 1977. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble block, possibly re-used. Dimensions: $27 \times 48 \times 5.5 \mathrm{~cm}$. Letters: 1.8-2 cm. Text source: Riv.Arch.Crist. 1978.

Vmata sub <hoc> tetolo Mercurini sibi Cictato <m>embra quiscunt: bonetate benignus, caretate perfecta, pietate larguus, cum magnebeletate magnus, dulcissemus, fede praecepus, semplecetate magnus, amatus, familiae uriun<d>us, pauperebus semper pius: quater denus decim aetate annus LXXV portauit in pace. Obiit sub dii VII kalendas aprilis,
LXXVIIII pos(t) con(sulatum) <lus>tini uiri cla(rissimi) con(sulis), indic(tione) sexta. (cross) (star)

Buried in this tomb rest the remains of Mercurinus(?) Cictatus: a very kind man, exceptionally charitable, very pious, magnanimous, charming, strong in his faith, innocent at all times, loved (by everyone), bom into a (good) family and always helpful to the poor. having four times ten years of age (sic), he lived in peace for 75 years. He died seven days before the kalends of April, 79 years after the consulate of lustinus, clarissimus, in the sixth year of the indiction.

Date: 26 March 619
The age formula is confusing, and seems to be a poetic way of stating forty. The p.c. and indiction do not concur. The $79^{\text {th }}$ p.c. of lustinus was in 619, and the sixth indiction ran from September 617 until the end of August 618. The date, 26 March, requires the seventh indiction.

## No. 362 Lyon

ILTG. 291; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Large marble plaque. Dimensions: $94 \times 23 \times 4 \mathrm{~cm}$. Letters: 3.5 cm .
Text source: ILTG
(cross) In hoc tomolo uel sub hunc cesp[item iacent mem]-
bra bone memoriae Teodata, pue[lla, qui uixit in pace]
annus $X$. Obiit VIII kalendas neuem[bres, anno]
XII regno gloriosis(si)mi dom(ini) nos(tri) Chlothou[ii]
regis, indic(tione) XI. (interleaving decor)
In this tomb or below this mound lies the remains of Teodata, a young girl of fond memory, who lived in peace for ten years. She died eight days before the kalends of november, in the $12^{\text {th }}$ year of the reign of our most glorious Lord, king Clovis, in the $11^{\text {th }}$ year of the indiction.

Date: 25 October 652

The regnal date and the indiction concur. The $11^{\text {th }}$ indiction began in September 652, and together with the date, 25 October, coincides with the $12^{\text {th }}$ year of the reign of Clovis II.

No. 363 Lyon
ILTG. 292; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Large marble plaque. Dimensions: $50 \times 25 \times 6 \mathrm{~cm}$. Letters: 3 cm .
Text source: ILTG
(cross) In hoc tomolo requiescit bone memori-
ae Optata, pro cuius amore uir suus Arnul-
fus condedit sepultura: qui fuit pru-
dens, apta, moderata, benegna.
Vixit in pace annus uigente et oc-
to: obiet octabo kal(endas) maias, indic(tione)
undecima, regno domini nostri
Chlothouii reges. (interleaving decor)
In this tomb rests Optata, of fond memory, for the love of whom her husband Arnulfus has built this sepulchre. She was prudent, accommodating, moderate, kind. She lived in peace for 28 years. She died eight days before the kalends of May, in the $11^{\text {th }}$ year of the indiction, during the reign of our lord, king Clovis.

Date: 24 April 653

The number of regnal years is not inscribed. The date, 24 April, and the $11^{\text {th }}$ indiction would date it to the $16^{\text {th }}$ year of the reign of Clovis II if there had been an inter-regnum after the death of Dagobert I (Courtois 1951: 155). Otherwise it may have been either the $13^{\text {th }}$ or $14^{\text {th }}$ year of his reign. Nevertheless, the $11^{\text {th }}$ indiction began in September 652 , which necessarily dates this inscription to 653.

## No. 364 Lyon

ILTG. 294; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $43 \times 23 \times 7 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
(cross) In hoc tomolo requiescit bone memoriae Fran-
coniuia, qui uixit in pace
annus $X X X$. Ob(iit) XVIIII $k(a) \mid$ (endas) sept(embres)
ind(ictione) $X I$.
In this tomb rests Franconivia, who lived in peace for 30 years. She died 19 days before the kalends of September, in the $11^{\text {th }}$ year of the indiction.

## Date: 14 August 653

## No. 365 Lyon

ILTG. 295; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Marble plaque, broken in three pieces. Dimensions: $33 \times 32 \times 5 \mathrm{~cm}$.
Letters: 3 cm . Text source: ILTG
(cross) In hoc tomolo requiescit bone memoriae Sicualdus, qui uixit in pace annus XXV. Obiet XVIII k(alendas) octobris, ind(ictione) XII. (interleaving decor)

In this tomb rests Sicualdus, of fond memory, who lived in peace for 25 years. He died 18 days before the kalends of October, in the $12^{\text {th }}$ year of the indiction.

Date: 14 September 653

## No. 366 Lyon

ILTG. 296; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Large marble plaque. Dimensions: $56 \times 26 \times 8 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
(cross) In hoc tumolum requiiscunt membra bone memo-
riae Ciocioeno uel filio suo nom(ine) uenerando, semplex in aaretate, prumtus in elemosenetate, benignus in subrietate, caretate plenus et fede repletus: $q$ (ui) u(ixit) in pace ann(us)/XXXV/. Obiit sub d(ie) quarto $k(a)$ )(endas) iulias, ind(ictione) ter(ti)a $\times$ ma, PLCV HD H P D (et?) tantum sol(idos) XI. Sisolenus in amorem eius fecit.

In this tomb rest the remains of Ciocioeno, of fond memory, or(?) and(?) whose name is venerated by his son. Sincere in caring, quick to give alms, kind though austere, filled with kindness and replete with faith, who lived in peace for 35 years. He died four days before the kalends of July, in the $13^{\text {th }}$ year of the indiction. PLCVHD H P D the sum of 11 solidi. Sisolenus made this out of affection.

Date: 28 June 655

## No. 367 Lyon

ILTG. 297; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Large marble plaque. Dimensions: $90 \times 31 \times 3 \mathrm{~cm}$. Letters: 4 cm .
Text source: ILTG
[(cross?) In hoc tom]olo requiescit bone memorie Osildus cuius mens
[gaudet? $\mathrm{s}(\mathrm{an}) \mathrm{c}(\mathrm{tu}) \mathrm{m}$ ] Laurentium habere patronum, ad tubam uocantem
su[rrectu]rus in Deo et Xpo. Vixit in pace annis quadragin-
ta et quinque. Obiit mense octubre anno XVII regn(i) domi(ni)
n (ostr)i Chlothouei regis, indictione quinta decima.
In this tomb rests Osildus, of fond memory, whose soul rejoices in having the protection of saint Laurentius when the trumpet sounds and he arise again in God and Christ. He lived in peace for 45 years. He died in the month of October in the $17^{\text {th }}$ year of the reign of our lord, king Clovis, in the $15^{\text {th }}$ year of the indiction.

## Date: October 656

[^6]
## No. 368 Lyon

Riv.Arch.Crist. 1978, 489, 2.
Provenance: Saint-Laurent de Choulans. Location: University of Lyon collection, where only two fragments remain, the rest having been stolen since their discovery. Fragments of a marble plaque. Dimensions: $15 \times 30 \times 4 \mathrm{~cm}$. Letters: $1.8-2.5 \mathrm{~cm}$. Text source: Riv.Arch.Crist. 1978.
(cross) Sequetur hoc tumol[um]
meretus bone memoriae A[...]-
fus, cuius curposcolum [aula]
$S(a n) c(t) i$ Laurenti suscepit [ut ueni]-
am meruit interce[... ......]-
cerum cuius karet[ate? .....]
f<id>e QVENTERAPPA?
in pace annus XXX
quinta.
Buried here in this tomb is the deserving A[...]fus, whose remains have been received into the sanctuary of Saint Laurentius so that he might be pardoned [on Judgement Day?], whose charity and faith [...], [He lived?] in peace for 35 years.

Date: 600-650 (estimated).

## No. 369 Lyon

Riv.Arch.Crist. 1978, 284, 10.
Provenance: Saint-Just. Location: University of Lyon collection. Fragments of a marble plaque.
Dimensions: $44 \times 21.5 \times 12 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: Riv.Arch.Crist. 1978.
[dove] [vase with sprouting flowers] (dove)


## No. 370 Lyon

ILTG. 293; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Fragments of a marble plaque. Dimensions: $30 \times 25 \times 4 \mathrm{~cm}$.
Letters: 3 cm . Text source: ILTG
[In hoc tomol]o requie[scit bone]
[memoriae Fort?]unella, pro cu[ius]
[amore uir suus O?]btatus condedit
[sepultura: qui floit prudens, apt[a],
[...]: qui uixit in p[ace annus ...]:
[obiit ... f]ebroarias.
In this tomb rests [Fort?]unella, of fond memory, for [the love] of whom [her husband O?]btatus has built [this sepulchre]. She was prudent, accomodating, [...]. She lived in peace [for ... years. She died ...] of February.

Date: 600-650 (estimated).

## No. 371 Lyon

ILTG. 298; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $37 \times 34 \times 4 \mathrm{~cm}$. Letters: $4-4.5 \mathrm{~cm}$. Text source: P.Reynolds.

In hoc tomolo uel sub hic cespete requiescunt membra bone memoriae Viuenti pr(es)b(iter)i eglesiae Lugd(unensis), cui(us?) corpuscolum aula $S(a n) c(t) i$ Laurenti
recepit, (ivy) qui uixit in pace an(nus) X[..?].
$\mathrm{O}<\mathrm{b}>$ (iit) sub d(ie) III $k$ (alendas) septembres, i[ndictione ...].
In this tomb or beneath this mound rests the remains of Viventius, of fond memory, a presbyter of the church of Lyon, whose body has been received into the sanctuary of saint Laurentius, who lived in peace for X[..] years. He died three days before the kalends of September, in the [...] year of the indiction.

Date: 30 August 600-650 (date range of years is estimated).

## No. 372 Lyon

ILTG. 299; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1939. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque broken in two pieces. Dimensions: $27 \times 18 \times 3 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.
(cross) Sub hoc tetumu-

> lum requiescent
membre boni memo-
rie Heldeberga, qui
uixit in pace an-
nus XXX tregen-
ta. (Obiit) kale(ndas) IIX B. (ivy)
In this tomb rest the remains of Heldeberga, of fond memory, who lived in peace for 30 years. (She died) on the kalends of October.

Date: 1 October 600-650 (date range of years is estimated).
The characters KALE IIXB are explicable only by October, unless two days prior to the kalends of October is intended.

## No. 373 Lyon

ILTG. 300; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1939. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Cippe. Dimensions: $29 \times 30 \times 10 \mathrm{~cm}$. Letters: 3 cm . average.
Text source: ILTG
(cross) In hoc tomo-
lo requiescit bo-
ne memoriae Fre-
doaldus r(eligiosus?) $u(i r ?) i<n$ ? $>$
ac(t)ione, qui uis-
et in pace ann(us)
LX. (Obiet) $m(a r)$ tias.

In this tomb rests Fredoaldus, of fond memory, a man who led a religious life, who lived in peace for 60 years. (He died) in March.

Date: March 600-650 (date range of years is estimated).
No. 374 Lyon
ILTG. 301; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: lost? It was in the Musée de la
Civilisation Gallo-Romaine but P.Reynolds unable to locate it in 1987. Fragment of a marble plaque. Dimensions: $15 \times 17 \times 3 \mathrm{~cm}$. Text source: ILTG
[..................................]
[...............]C[...............]
[...........o]biit m[ense? .........]
[Chlothoui]i regis, in[dictione? ...]
..., died in the month(?) of ..., ... king Clovis(?), in the [...] year of the indiction.
Date: 652
If the reconstruction is accepted, this inscription is dated to the reign of Clovis II, specifically to the years 652-656, because on linguistic and palaeographical grounds it is similar to Nos. 363 and 367 which provenance from the same church and cemetery.

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui uixit in pace annos.

No. 375 Lyon
ILTG. 302; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949
Provenance: Saint-Laurent de Choulans in 1947. Location: Musée de la Civilisation
Gallo-Romaine, Lyon. Two fragments of a marble plaque. Dimensions: $31 \times 15 \times 3 \mathrm{~cm}$.
Letters: $3-3.5 \mathrm{~cm}$. Text source: ILTG
[.......................]
[...] detersi iam ar[.....]
[...] miseris haec por[...]
[...] uultu purus [.......]
Date: 600-650 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 376 Lyon

ILTG. 302bis; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: lost? P.Reynolds unable to locate in 1987. Marble fragment. Dimensions: $10 \times 7 \times 3 \mathrm{~cm}$. Text source: ILTG
[.............]
[.....]iqu[e? .]
[...]te per[...]
[..
............]
Date: 600-650 (estimated).

No. 377 Lyon
ILTG. 302ter; Wuilleumier, P., Audin, A., and Leroi-Gourhan, A., 1949.
Provenance: Saint-Laurent de Choulans in 1947. Location: lost? It was in the Musee de la Civilisation Gallo-Romaine, but P.Reynolds unable to locate it in 1987. Marble fragment. Dimensions: $4 \times 13 \times 3 \mathrm{~cm}$. Text source: $/ L T G$
[..........]
[...]][...]
[...]RVI[...]
[.....]C[...]
[..........]
Date: 600-650 (estimated).

## No. 378 Lyon

Riv.Arch.Crist. 1978, No. 1.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection, where only a fragment survives. Marble plaque. Dimensions: $23 \times 42 \times 3 \mathrm{~cm}$. Letters: $3-3.2 \mathrm{~cm}$.
Text source: Riv.Arch.Crist. 1978.
(cross) Sequetur hoc tomolum me[retus bonae memoriae $\qquad$ ..]

Atto, cuius corposcolum a[ula $\mathrm{S}(\mathrm{an}) \mathrm{c}(\mathrm{t}) \mathrm{i}$ Laurenti recepit] ut ueniam mereat ipsum intercede [ $\qquad$ .] sucus, cuius $\mathrm{k}(\mathrm{a})$ retas uel fedis pru[. ..]rute, qui uixit in pace an(nos) LXXV. O[biit.............]

Buried in this tomb is the deserving Atto, of fond memory, whose remains have been received into the sanctuary of Saint Laurentius so that he might be pardoned [on Judgment Day?], [...] whose charity and faith [...], who lived in peace for 75 years. He died ..

Date: 600-650 (estimated).
There may have been both a regnal date and an indictional year recorded at the end of the text on account of the similarities of formulae with others from the same cemetery.

Reconstructions: date formula is obiit + date.

## No. 379 Lyon

Riv.Arch.Crist. 1978, No. 3.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection, where only two fragments of the original plaque are extant. Two fragments of a marble plaque. Dimensions: $29 \times 30 \times 3.5 \mathrm{~cm}$. Letters: $1.8-2 \mathrm{~cm}$. Text source: Riv.Arch.Crist. 1978.
(cross) In hoc tomolo re[quiescunt membra bonae]
memoriae Magencolae [? siue ..........]
pater suus Gaudentinus [condedit sepul]-
tura: cuius mens meruit $\mathrm{S}[(\mathrm{an}) \mathrm{c}(\mathrm{tu}) \mathrm{m}$ Laurentium $]$
habere patrono, qui fuit [...? mode]-
rata. Vixit in pace annus [... obiit ...]
[ianu/febru]arias, ind(i)c(t)i(one) quart[a].
In this tomb rest the remains of Magencola, of fond memory, [...], her father Gaudentinus built this tomb: whose soul has merited the protection of saint Laurentius, she who was a respectable woman. She lived in peace for [...] years. She died [...] of January(?) / February(?), in the fourth year of the indiction.

Date: 540, 555, 570, 585, 600 (estimated).

## No. 380 Lyon

Riv.Arch.Crist. 1978, No.5.
Provenance: Saint-Laurent de Choulans in 1976. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Two marble fragments. Dimensions: $35 \times 63 \times 4 \mathrm{~cm}$. Letters: 3 cm . Text source: Riv.Arch.Crist. 1978.
[...........................]
annuis RECVI[.]SE[.]S[.][[...]
praece[..]A[...]SISP[ .]
beata festa cernent diuinis laud[i]b(u)s [...]
uixit in pace ann(us) LX: ob(iit) XI kal(endas) iulias, ind(ictione) VII.
Too fragmentary to translate except of the last two lines: ..., he lived in peace for 60 years. He died 11 days before the kalends of July, in the seventh year of the indiction.

Date: 21 June 543, 558, 573, 588, 603 (date range of years is estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.

## No. 381 Lyon

Riv.Arch.Crist. 1978, No.6.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection. Marble fragment. Dimensions: $7 \times 18.5 \times 5 \mathrm{~cm}$. Letters: 3.5 cm . Text source: Riv.Arch.Crist. 1978.
(cross) In hoc to[molo requiescit bonae]
[mem]oria[e ...]
In this tomb rests [...], of fond memory, ...
Date: 600-650 (estimated).
Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 382 Lyon

Riv.Arch.Crist. 1978, No. 7.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection. Marble fragment. Dimensions: $11.5 \times 18 \times 4 \mathrm{~cm}$. Letters: 3.5 cm . Text source: Riv.Arch.Crist. 1978.
(cross?) [In hoc tomolo requies]cit bone
[memoriae ...... Proc?]ulus amo-
[re ........... condedi?]t sep[ul]-
[tura?
.]
[In this tomb] rests [Proc?]ulus, of fond memory, for the love of whom [...] built this sepulchre(?),

Date: 600-650 (estimated).
Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.

No. 383 Lyon
Riv.Arch.Crist. 1978, No. 8.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection? Not seen by P.Reynolds in 1987. Marble fragment. Dimensions: $7 \times 15 \times 3-4 \mathrm{~cm}$. Letters $2-3 \mathrm{~cm}$. Text source: Riv.Arch.Crist. 1978.
[...................................
[... o]biet X k (alendas) fe[bruarias?]
[..................................]
..., he/she died ten days before the kalends of February,
Date: 23 January 600-650 (date range of years is estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui uixit in pace annos.

## No. 384 Lyon

Riv.Arch.Crist. 1978, No.9.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection. Marble fragment. Dimensions: $5 \times 8.5 \times 3.5-4 \mathrm{~cm}$. Letters: 3.2 cm . Text source: Riv.Arch.Crist. 1978.
[...............................]
[... uixit annos] LIII, o[biit ...]
[..
who lived for 53 years. He/she died
Date: 600-650 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui uixit in pace annos, date formula is obiit + date.

## No. 385 Lyon

Riv.Arch.Crist. 1978, No. 10
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection. Marble fragment, broken on all sides. Dimensions: $8 \times 11 \times 4 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$.
Text source: Riv.Arch.Crist. 1978.

```
[..........]
[...]fu[....]
[...]igna[...]
[..........]
```

Date: 600-650 (estimated).

## No. 386 Lyon

Riv.Arch.Crist. 1978, No. 11.
Provenance: Saint-Laurent de Choulans in 1976. Location: University of Lyon collection. Marble fragment, broken on all sides. Dimensions: $15 \times 9 \times 3.5-4 \mathrm{~cm}$. Letters: 2 cm . Text source: Riv.Arch. Crist. 1978.

```
[.........................]
[... condedit?] sepul[tura ...]
[...........]tium [........]
[...........]model[........]
[.........................]
```

Date: 600-650 (estimated).
Reconstructions: age formula is qui uixit in pace annos, date formula is obiit + date.
No. 387 Lyon
ICG. 64; CIL.XIII. 2428; ILCV. 3292.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in 1841, on the private property of a M.de Chazournes. Location: lost? P.Reynolds did not see it in 1987. Marble sarcophagus. Dimensions: $59 \times 63 \mathrm{~cm}$. Text source: ICG.

Sofroniae, dilectissimae
coniugi, Fl(auius) Vrsicinus ma-
ritus, cum quo uixit annis
V, mens(es) VII, dies IIII, posuit
in Xpo, quiescenti in pace.
(lamb) (dove) (vase) (dove) (lamb)
Flavius Ursicinius placed (this memorial here) to Sofronia, his beloved wife, who lived with him for five years, seven months, four days, and now rests in the peace of Christ.

Date: 325-400 (estimated).

## No. 388 Lyon

NR. 8; CIL.XIII. 2441.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in the foundations of a house in about 1870 in the Place de Choulans (CIL). Location: lost? P.Reynolds was unable to locate it in 1987. Dimensions: unavailable. Text source: NR.
[..............]
[... o]biit [...]
[.....]aleo[....]
[..............]
No. 389 Lyon
NR. 3; CIL.XIII. 2407.
Provenance: Saint-Irénée/Saint-Just cemetery? It was discovered in the Place de Choulans in about 1870 (ICG/CIL). Location: lost? P. Reynolds unable to locate in 1987.
Dimensions: $10 \times 15 \mathrm{~cm}$. Text source: $N R$.
Hic quiesci[t in pace?]
Basilia [quae uixit?]
[...................]
Here rests [in peace?] Basilia, [who lived]
Date: 475-525 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 390 Lyon

A.E., 1976:450a; Le Glay, M. and Audin, A., 1976.

Provenance: Saint-Irénée/Saint-Just Cemetery? It was discovered in the Quartier de Choulans. Location: Musée de la Civilisation Gallo-Romaine, Lyon. Fragment of a marble plaque.
Dimensions: $31 \times 32 \times 6 \mathrm{~cm}$. Letters: $2 \cdot 5-3.5 \mathrm{~cm}$. Text source: P.Reynolds.
[ In ] hoc loco req[uiescit]
[bo]nae mem[oriae]
[Sa]nctissima, qu[ae]
[uixit] annis XLV[? et?]
[tra]nsiit XII kal[endas?]
[......] ]EV X[ $\qquad$
In this place rests [Sa]nctissima, of fond memory, who lived for 45(?) years and passed away 12 days before the kalends of [..], ...

Date: 450-500 (estimated).
This is inscribed on the obverse of No.267, and is taken here to be the earlier inscription.

## No. 391 Lyon

ILTG. 271.
Provenance: Saint-Nizier district in 1912. Location: lost? P.Reynolds unable to locate in 1987. Dimensions: $41 \times 25 \mathrm{~cm}$. Text source: ILTG

In hoc tumulo requiesci(t) bo-
ne (me)moriae Honoria <q(uae)> h(oneste?) uixit
in pace aniis $X X X$. Obiet d-
(i)ae $V$ idus decembris, Viator-
e $u$ (iro) c(larissimo) cons(ule).
In this tomb rests Honoria, of fond memory, who lived honestly(?) in peace for 30 years. She died five days before the ides of December, in the year of the consulate of Viator, clarissimus.

## Date: 9 December 495

## No. 392 Lyon

ICG. 21; CIL.XIII. 2395; ILCV. 1070a b.
Provenance: Saint-Nizier. Location: lost. Marble plaque. Dimensions: unavailable. Text source: CILILCV.

1 Cum tua, Rust<i>ce, recubent hic me<m>bra, sacerdos, fama peregrini ridet opus tumuli
actaque ca<e>ruleis insultat uita latebris
nigra superfusi nec timet antra soli.
5 Astra fo<u>ent animam, corpus natura recepit, hoc quoque mors uellet non licuisse sibi.
Denique pacato sociatur gloria $c<a>e l o$ et meriti palmam lux comitatur amans. Mira igitur res est, uani per deuia $m<u>n d i$
10 qu<a>esitas c<a>eli promeruisse uias. Fas<c>ibus emeritis et summo functus honore <a>eterni secum pr<a>emia iuris habet. Milite legiferum moderatus corde tribunal pr<a>ebuit ingenio for<t>ia tela duci.
15 Lubrica sed curis hominum iam $s<a>e c l a ~ r e l i n q u e n s$ suscepit sacri serta ministerii.
[et sequuntur alii uersus qui legi non possunt propter fracturam marmoris; et in margine tumuli est scriptum:] Obiit VII kal(endas) maias, Abieno consule.

Since your remains lie here, Rusticus, our priest, your fame beholds the workmanship of a foreign tomb; his past life (enables him) to scorn these dark recesses, nor does he fear the dark caverns in the ground surrounding him. The stars now warm his soul, the body has met its natural end, this is also something death would not have wished to have been allowed. Consequently, a glory is united with the peace of heaven, and a loving light accompanies the reward. Then it is a wonderful thing, that a man honoured by the empty world, should have
deserved to gain the paths of Heaven which he sought. Now that his ecclesiastical functions have been completed with the highest honour, he has with him the rewards of the eternal judgement. With soldielly heart he directed the court of law, complementing his tender character with stout weapons, but leaving behind those hazardous secular affairs to the care of others, he assumed the chaplet of sacred office. [then two lines are missing]. He died seven days before the kalends of May, in the year of the consulate of Avienus.

Date: 25 April 501
The text and emendations followed here is that of CIL, the punctuation that of ILCV. Rusticius held secular offices prior to taking holy orders and is known to have taken part in a mission to Gundobad in 494 to seek the release of some hostages released (ICG:21). The two penultimate lines recorded as illegible may have held an age and date formula. The consul is probably the Auienus of 501 but that of 502 is possible. In common with CLRE, it is here taken to be the Avienus of 501 , there being no strong reason to doubt it because the consul of 502 regularly has the suffix iunior.

Reconstructions: age formulae is an indeterminate metrical/prose phrase.

## No. 393 Lyon

ICG. 23; CIL.XIII. 2397.
Provenance: Saint-Nizier. Location: lost. Manuscript. Dimensions: unavailable. Text source: CIL.
1 Orbis celsa graui uexantur culmina lapsu urbis +cumina est+ flumina clara ruunt; atque +ouium dampna positarum+ morte patescunt, cum sibi sublata mestica dicta tenunt;
<ieiuna> et iam plebis lamenta resultant consoliti pastus dogmata sancta docent.
quo probat amissum populorum pectore planctu<m> heu, decus, heu nimium, Aureliane, tuum.
pontifici claro fulcisci dogmate, cultu,
10 cumque Arelas digno munere K <a>eta fuit.
sed anima<s> sancta<s>+erectum+ consor<t>ia c<a>eli quas hinc corporibus laxat abire Deus.
ergo omnes recte capiunt solamina dempti quem mor[...] meritis astra subisse poli. non retinet $\mathrm{m}<\mathrm{u}>$ ndus artantis iur<a> sepulcri quem recipit summi dextera ampla Dei.
nec quoque uenturis morietur nomine seclis uiuere quem semper inclita dogma docent.
precipit eu cursum numerum quinquenni<a> quinque
et tribus abiectis metas uoluentibus annis
deseruit fragilem terreni corporis usum
hic senibus linquens primeuo tempore formam
Illic suscipiens <a>eterno iudice uitam pollicitam plectens reddendis pr<a>emia Christi
25 quisquis sollicitus lu<s>tras monumenta dolorum
hic parilem sortem ingemis ipse tuam
[et secuntur plures versus qui propter fracturam marmoris
legi non possunt; et in margine tumuli est scriptum:]
obiit XVI kal(endas) iulia<s>, undecies post c(onsulatum) Iustini, indic(tione) XIIII.
The high summits of the world are troubled by a grievous loss, when the clear rivers of the city flow with sadness; and the losses of the sheep are disclosed by the death of the shepherds, when they endure the loss of his spinitual guidance. Even the laments of the hungry plebs resound since their spiritual diet had been full of theological riches. The lamentation from the heart of the people attests alas the loss of your glory, alas the loss of your divine power, Aurelianus. As bishop you excelled in the distinction of your orthodoxy and of your liturgical role; Arles was overjoyed with his worthy service. This lamentation testified to his loss felt in the heart
of the people, alas, alas for your splendour, Aurelianus, gone so soon! Through the illustrious office of bishop you stood out in your orthodoxy, your religion: thus was Arles overjoyed at such a worthy gift. However, the heavenly cohorts seek out such saintly souls, whom God frees from their earthly bodies that they may be taken to Heaven. Therefore all rightly take solace at his passing, whom they know for his merits to have departed to the stars of heaven. This world cannot retain such a man by the demands of this constraining sepulchre, whom the mighty hand of the most high God receives. Nor will his name die in future time, for God's glorious word instructs us that he will live forever. He lived, alas again, for 53 years, counting the years as they revolved around their course. He dispensed with the earthly use of his fragile body, leaving here behind his earthly body and thence embarking upon the etemal life, accepting Christ's reward promised to the redeemed. Whoever you are, troubled, looking over these monuments of sadness, you wail over your own fate ... ... he died 17 days before the kalends of July, 11 years after the consulate of lustinus, in the $14^{\text {th }}$ year of the indiction.

Date: 16 June 551

The text followed here is that of CIL. The text offered by Le Blant has no independent value at all. Nevertheless, several problems of meaning remain impossible to resolve. Saint Aurelianus was bishop of Arles and his epitaph was originally placed next to the altar of Saint Sacerdos. Le Blant cites 15 June as his date of death, incorrectly. The p.c. date and the indiction concur because the $14^{\text {th }}$ indiction began in September the previous year, 550 . Line 23 is almost incomprehensible and the general meaning alone is offered here. The line literally translates as "leaving to the old the form inherited from the first time", i.e. the form inherited from Adam (D.Cloud, pers.comm.). The exact meaning of lines 24 and 25 are difficult to interpret because line 26 is missing; thus the translation should be taken as an approximation only. Of the series of epitaphs from Saint-Nizier, this example provides the most difficulties with the manuscript tradition, and as such the Latin text should be treated with care.

Reconstructions: age formulae is an indeterminate metrical/prose phrase.

## No. 394 Lyon

ICG. 24; NR. 6; CIL.XIII. 2398; ILCV. 1072.
Provenance: Saint-Nizier. Location: lost? Dimensions: unavailable. Text source: CIL/NR/ILCV.
1 Nomine mente fide meritis pietate Sacerdus officio cultu precio corde gradu
dogmate consilio sensu probitate uigore stem<m>ate censura religione cluens,
5 gaudia cunctorum rapiens, lamenta relinquens arcobus hic clausus laudibus ampla tenens,
patriciumque decus erexit culmine morum: sic partos fasces fortia corda leuant.
magnum namque bonum caelesti munire perstat: corpora cum desint, inclita gesta manent.
pignoris annixus latiri: huc sorte suprema, sanguine quos uita, sumire iuncxit amor.
cuius quanta uiri mundo sapientia fulsit, uenturi saecli gloria testis erit.
15 qui uixit in amore et temore $\mathrm{D}(\mathrm{e})$ i annis LXV, obiit III idus septembris <XII> post consol<a>tum lustini uiri clarissimi consolis indic(tione) prima.

Sacerdos in name, mind, faith, merits, piety, esteemed for his office, liturgy, reputation, heart, rank, theological knowledge, counsel, intelligence, probity, vigour, lineage, judgement and religion. Taking away the happiness of his flock, leaving much grief behind, this tomb now holds both him and his great praises. He enhanced the glory of his class with his moral integrity: thus stoutness of heart enhanced the office he had obtained. Now he continues truly as a great example in his heavenly role; for when the body has ceased to be, the great deeds remain. His remains lie beneath here as a guarantee; that supreme love joins itself to those who are called to high office by virtue of their high birth. His fame in the coming age will testify to the magnitude of the man's wisdom blazing out in the world. He lived in the love and fear of God for 65 years, he died three days before the ides of September, after the consulate of lustinus, uir clarissimus consul, in the first year of the indiction.

The text is that of CIL, as are the emendations; the punctuation is that of ILCV. It appears that the lapidary has omitted the p.c. years, i.e. duodecies. The fragment found in the nineteenth century, but apparently lost once more, reads patricium, not paternum, on line seven thereby restoring the metrical quantity. There is evidently a problem with the date formula. The p.c. of lustinus fell in 541, but that is the fifth year of the indiction. This is unlikely to be the emperor and must be the consul of 540 . The fifth year of the indiction does not coincide with the p.c. of lustinus nor of the emperor of that name who took the consulate in 566, which is the third indiction. As Le Blant points out (ICG.I: 56), bishop Nicetius died in 573 (see No.395), in the twenty second year of his episcopate, according to Gregory of Tours (VP.IV,V). There are difficulties remaining because Nicetius actually died in the $21^{\text {st }}$ year of his episcopate (James 1985: 147, note 10). However, 552 is the only year that makes any sense and is followed here on the assumption that the lapidary made an omission.

## No. 395 Lyon

ICG. 25; CIL.XIII. 2400; ILCV. 1073.
Provenance: Saint-Nizier. Location: lost. Manuscript. Dimensions: unavailable.
Text source: CILILCV.
1 Ecce sacerdotis tenuit qui iura sacerdus, quo recubat tumulo nomine Nicetius.
Urbs Lugdune, tuum rexit per tempora clerum Ecclesiamque Dei cordis amore colens
5 quique Sacerdotis $f<a>c t u s$ bis proximus her<e>s sanguine coniunctu<s>, culmine, sede simul,
uir bonus indultus cunctis famulisque benignus <quem duro laesit> uerbere quisque suo.
Mansuetus, patiens, mitis, uenerabilis, aptus,
10 pauperibus promptus, simplicibusque pius.
 primus et alterutrum tendere uoce chorum.
Noxia te $<m>$ nendi uitans discrimina mundi inque $\mathrm{De}<0>$ solum uiuere <iunit> opus.
15 Sic uigil <ac> sobrius, sic castus carnis ubique, quo $\mathrm{ni}<\mathrm{h}>$ il in clero dulcius esse potest.
Causarum spreuit strepitus uanosque furores et simplex mundo, sed sapiens Domino
iura potestatum uerbi terrore cohercens,
20 iurgia despiciens suspiciensque Deum,
sic erecto simul mi<t>is pietate serenus transiit innocuus, regna superna tenet.
huc iam prima patet calcatis +pores dimittis+ iam paradisia<c>as possidet aptus opes.
25 Obiit IIII non(as) aprilis «LXV» XXXIII post (consulatum) lustinum et indict(ione) sexta.
Behold a priest who upheld the rights of the priesthood, Nicetius by name; he rests in this tomb. City of Lyon, he ruled for many years over your clergy and the church of God, caring for it with love in his heart, a holy man who was twice next in succession to Sacerdos: linked by blood, in dignity and at the same time in see. A good man, indulgent to the people, kindly to servants whom everyone else injured with the harsh lash; mild, patient, gracious, revered, worthy, prompt to help the poor and kindly to those of simple faith. He was the first to enjoin (upon the church of Lyon) the maintenance of standards in singing and repositionedd the choral chant. Shunning evil, shunning the harmful hazards of the vile world, he well understood how to live for God's work. Thus moderate in his vigils, thus always chaste in body. no better quality can be found in a cleric. He spurned the uproar of the courts and foolish altercations, simple in the ways of the world, but wise in those of God, influencing those in high office with the power of his speech, looking down on disputes and looking up to the word of God; thus was he upright in in his piety, serene in his kindness. He passed away innocent, and now he holds a place in the kingdom above. There too he was open with stoutness of heart to his downtrodden friends now that he
fittingly possesses the riches of Paradise. He died four days before the nones of April, 33 years after (the consulate of) lustinus, and during the sixth year of the indiction.

Date: 2 April 573

The text is that of CIL, as are the emendations. The punctuation is that of ILCV. Saint Nicetius was nephew of Saint Sacerdos, having been recommended to Childebert as worthy of the see. The nexus which precedes the p.c. date is discussed at length by Le Blant (/CG: 25). However, there is no real problem with the date because the p.c. date and the indiction concur. The $33^{r c}$ p.c. of lustinus was in 573 and together with the date of the month, 6 April, coincides with the sixth indiction which began in September the previous year, 572.

## No. 396 Lyon

ICG. 19; CIL.XIII. 2401; ILCV. 1074.
Provenance: Saint-Nizier. Location: lost. Manuscript. Dimensions: unavailable. Text source: ICG.

Annem[undus] nobilis qui claro[...]
Annemundus, a nobleman, who ...
Date: 659-660 (estimated).
Reconstructions: age and date formulae areindeterminate metrical/prose phrases.

## No. 397 Lyon

ICG. 22; CIL.XIII. 2396; ILCV. 1071.
Provenance: Saint-Nizier. Location: lost. Manuscript. Dimensions: unavailable. Text source: CILILCV.

1 Vir potens meritis nosterque sacerdus in hoc iacet Viuenciolus tumulo. Vox organi, praeco uerbi, decus fratrum, ecclesi<a>e et populis speculum fuit
5 nullum linquens quem non officii gradum promouit diuinum tulitque de mundo
[et qu<a>edam linea qu<a>e legi non potest]
Lugduni, inter sanctorum festa sit tibi et iste festus celeberrimusque dies. Probata duorum fratrum requiescunt corpora,
10 antestes summi pares meritis coheredesque Christi. Pastor bone, omnium diadema episcoporum, annue precibus nostris inuocatusque memento.
[et in fine tumuli est inscriptum]
15 IIII idus iulii
Viventiolus lies in this tomb, a man powerful by his merits and our priest. A good chorister and leader of the choir, a herald of the True Word, the glory of his brothers, he was a guiding light of the church and people, he passed through every rank of the ecclesiastical hierarchy and received from the world ... [then several lines are missing] ... at Lyon, among the festivals of the saints may yours be the most celebrated festal day. The estimable remains of two brothers rest here, illustrious archbishops, equal in their merits and and fellow-heirs of Christ. Good shepherd, the crown of all bishops, grant us our prayers, and remember us when we call upon you. Four days before the ides of July.

Date: 12 July 525-535 (date range of years is estimated).

The text is that of CIL, as are the emendations. The punctuation is that of ILCV. An acrostic running down the left side of the text reads Viuentioulus Papa.

## No. 398 Lyon

ICG. 26; CIL.XIII. 2399.
Provenance: Saint-Nizier. Location: lost. Manuscript. Dimensions: unavailable.
Text source: CILILCV.
1 Qui nescit cuius hoc sit tam sublime sepulchrum [et sequitur alius uersus qui legi non potest: et post sequitur sic:] Hoc tumulata loco Prisci pia membra recumbunt qui ret<i>n<e>t merit<0> sidera ce<l>sa suo.
Progenie clarus, felix, generosus, opimus, mentis et arbitrio iusti<t>iaque potens. Indul<s>it prudens mixto $\mathrm{m}<0>$ deramine causis <iu>rgi<a> componens more sereniferi.
Concomis et dignus regisque domesticus et sic promeruit summo mente placere Deo.
[et secuntur plures uersus alii qui legi bene non poterant]
<i>dibus ad c<a>elum terris migrauit ab <i>mis
iunii mensis cultus honore pio.
Whoever does not know whose is this exalted sepulchre ... [then several lines are missing] ... the pious remains of Priscus rest buried in this place, whom the lofty heavens now retain because of his merit. Of illustrious descent, favoured, eminent, most honourable and powerful in his decisions and in dispensing justice. He was indulgent, mixing prudence with moderation in disputes, settling altercations in a fair manner. He was an affable and worthy domesticus of the king, and thus, with the highest esteem, obtained the favour of God. [then several lines are missing]. On the ides of June he crossed form these lowly regions to the heavens above, and his festival is celebrated in that same month.

Date: 13 June 586-588 (date range of years is estimated).

[^7]Reconstructions: age formulae is an indeterminate metrical/prose phrase.

## No. 399 Lyon

ICG. 669; CIL.XIII. 2392; ILCV. 3542a.
Provenance: Saint-Nizier district in 1856, rue de Bouquetière (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Marble plaque. Dimensions: $33 \times 50 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: ICG.
[...
[.................................]
[........... inno]cens ualde et omni- (dove)
[bus ....... nomi?]ne Diones condedi[t membra? se]pulchro, qui uixit i- (vase)
[ $n$ pace anno]s sex menus dies $X$.
[Obiit di]e VIII k(alendas) septem- (ivy)
[bres ...]o u(iro) c(larissimo) cons(ule). (ivy) (dove)
(interleaving floral border, grapevine?)

Buried in this sepulchre is an innocent child, loved(?) by all, named Diones, who lived in peace for six months, ten days. He died eight days before the kalends of September, in the year of the consulate of [...]us, clarissimus.

Date: 25 August 490-540 (date range of years is estimated).
The date formula reads "six years less five days", if the restoration is accepted. The name of the deceased is restored with reservations.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 400 Lyon

ICG. 31; CIL.XIII. 2372; ILCV. 46.
Provenance: Saint-Michel, Ainay. Location: lost (ICG/ILCV). Manuscript.
Dimensions: unavailable. Text source: CILILCV.
1 Sceptrorum columen, terrae decus et iubar orbis, hoc artus tumulo uult Caretene tegi.
Qua<m> famulam tu, Christe, tuam rerumque potentem de mundi regnis ad tua regna uocas,
5 thesaurum ditem felici fine secutam, fotis pauperibus quem dedit illa Deo. lamdudum castum castigans aspera corpus delituit uestis murice sub rutilo,
occuluit laeto ieiunia sobria uultu
10 secreteque dedit regia membra cruci.
Princip<i>s excelsi curas partita mariti adiuncto rexit culmina consilio, preclaram subolem dulcesque gauisa nepotes ad ueram doctos sollicitare fidem.
15 Dotibus his pollens sublimi mente subire non spreuit sacrum post diadema iugum.
Cedat odoriferis quondam dominata Sabaeis, expetiit mirum quae Salomonis opus.
Condidit haec templum presens quod personat orbe,
20 angelicisque dedit limina celsa choris.
Laxatura reos regi quae sepae ferebat, has offerre preces nunc tibi, Christe, potest.
Quam cum post decimum rapuit mors inuida lustrum, accepit melior tum sine fine dies,
25 lamque bis octona septembrem luce mouebat nomen Messalae consulis annus agens.

The pinnacle of authority, glory of this land and radiance of the world, Caratene wishes her remains to be covered by this tomb. And now, Christ, you call your senvant and potentate of worldly affairs from the earthly kingdom to your domain, she who sought the riches of Heaven as a deserved end to her life, who cared for the poor and gave herself to God? Long since chastising her chaste body with rough clothes which she hid beneath the imperial purple, hiding the abstemious nature of her youth beneath a joyous exterior, secretly she gave up her royal limbs to the Cross. Nobly she took part in the duties of her eminent husband, where she ruled the kingdom with wisdom and delighted in ensuring that her glorious offspring and beloved grandchildren were all instructed in the true faith. Her royal role fulfilled and strengthend by these gifts, with a lofty soul she did not hesitate to place herself beneath the sacred yoke. Let the queen of fragrant Sheba of old give way to Caratene, who aspired to the wonder that was the work of Solomon, for she built this temple personally which
resounds throughout the world, and gave a lofty threshold to the choirs of angels. The prayers that she formenly addressed to the king, pleading mercy for sinners, she is now able to offer to you, Christ. And now she accepts a better time, a day without end; after a tenth lustrum envious
death has snatched her away as the $16^{\text {th }}$ day of September dawns, in the year of the consulate of Messala.

Date: 16 September 506
The text and emendations are those of CIL and the punctuation is that of ILCV. Le Blant thought that this epitaph was composed by Venantius Fortunatus, and cites several phrases which he regards a a hallmark of his work, with particular reference to line 24 (ICG: 31, pp.70-71). If correct, then this epitaph was probably composed some seventy years after her death. However, there is some dispute that this really is the epitaph of that Caratena who was the wife of king Gundobad. Le Blant cites de Boissieu's proposition that Caratena was the wife of Gundobad's brother, Chilperic, who was killed by Gundobad. This cannot be correct because Gundobad drowned the wife of Chilperic and exiled his two daughters according to Gregory of Tours, who does not give her name (HF.II: 28). It is uncertain whether or not the templum mentioned in line 19 was the basilica sancti Micahelis archangeli, and dedicated to saint Michael ab initio. A homily pronounced by bishop Avitus of Vienne at the dedication of a church to saint Michael does not mention either the city of Lyon or the queen as founder (TC.IV :31)

## No. 401 Lyon

ICG. 663; CIL.XIII. 2377; ILCV. 1674.
Provenance: isolated find in the cellar of a house in the rue de la Cage, quartier des Terreaux, in 1857 (ICG/CIL). Location: lost (ILCV). Marble plaque. Dimensions: $29 \times 38 \mathrm{~cm}$.
Text source: ICG.
In hoc tumulo requiiscet bonae memoria Carusa religiosa, qui egit penetentiam annus uigenti et duos et uixe( t )
in pace annus sexagenta <q>ui-
$\mathrm{n}<\mathrm{q}>$ ue. Obiet diae XIII kalen(das) oc-
tubr(e)s, Rustiano et Vitaliano u(iribus) cl(arissimis) c(onsulibus).
In this tomb rests Carusa, of fond memory, a nun who observed a rule of penitence for 22 years and lived in peace for 65 years. She died 13 days before the kalends of October, in the year of the consulates of Rusticius and Vitalianus, clarissimi.

Date: 19 September 520
No. 402 Lyon
ICG. 668; CIL.XIII. 2379; ILCV. 1220 adn.
Provenance: Saint-Martin d'Ainay in 1857 (ICG). Discovered re-used in the clock tower in 1857 and moved into the presbytery garden (CIL). Location: Saint-Martin d'Ainay, built into the church tower? Not seen by P.Reynolds in 1987. Large stone plaque. Dimensions: $55 \times 40 \mathrm{~cm}$.
Text source: ICG.
In hoc tumulo r[equiescit bo]-
ne memoriae S[.
dij-
acunus, qu[i uixit in pa]-
ce annus LX. [Obiit quar?]-
to $\mathrm{k}(\mathrm{a})$ )(enda)s $\mathrm{a}(\mathrm{u})$ gusta[s, ... p (ost) c (onsulatum)]
lustini uir(i) c (larissimi) $\mathrm{co}(\mathrm{n}) \mathrm{s}$ (olis).
In this tomb rests S[...], of fond memory, a deacon, who lived in peace for 60 years. [He died] four(?) days before the kalends of August, [... years after?] the consulate of lustinus, clarissimus.

Date: July 541-500 (date range of years is estimated).
The day is either quarto or octo prior to the kalends of August.

## No. 403 Lyon

ICG. 86.
Provenance: Saint-Pierre, probably. Location: lost? P.Reynolds unable to locate in 1987. Marble plaque. Dimensions: $14 \times 25 \mathrm{~cm}$. Text source: ICG.

Only symbols are extant on this tablet.
No. 404 Lyon
CIL.XIII. 2436; ILCV. 2024a.
Provenance: L'lle-Barbe in 1894/5. Location: lost? P.Reynolds unable to locate in 1987. Marble cippe. Dimensions: unavailable. Text source: ILCV.
[..............................]
[..... d]uxit culmine [..........]
[.....] sacerdotii o[nus? .........]
[......]i auri ponde[ra? .........]
[......co]npleuit m[artyrium? .....]
[................................]
Date: 450-500? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 405 Lyon

NR. 18; CIL.XIII. 2403; ILCV. 4442.
Provenance: L'lle-Barbe (NR), in insula Barbe in fundo Sarsay, ubi olim ecclesia S.Lupi erat (CIL). Location: lost? P.Reynolds unable to locate in 1987. Dimensions: unavailable.
Text source: $N R$.
(Chi/Rho)
[Hic requiesc]it in pace [....]
[qui uil]xiit anno[s ... ......]
[.....Vi?]ennensis [.........]
[............................]
Here rests in peace [...], who lived for [...] years, [born in?] Vienne, ...
Date: 430-500 (estimated).
Reconstructions: age formula is qui/quae uixit annos ... menses ... dies.

## No. 406 Lyon

ICG. 78; CIL.XIII. 2371; ILCV. 1615 adn.
Provenance: Champvert, near Lyon. The exact circumstances are unknown but it was donated to the museum in 1843 (CIL). Location: Musée de la Civilisation Gallo-Romaine, Lyon. Small fragment of a marble plaque. Dimensions: $19 \times 21 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[... ..]
[...?d]edere necem
[...]toris cura redemti
[....]a flenda manu.
[...] Cytheo u(iro) c(larissimo) cons(ulis).
Too fragmentary to translate but it is dated certainly to the year of the consulate of Cethegus, in 504.

The third line is difficult to restore and the text offered here is that of Diehl. The age may not have been inscribed originally but the date of death may have. This may be a p.c. date, and therefore the date could be 505 instead of 504.

Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 407 Mâcon. Saône-et-Loire.

ILTG. 312; Armand-Calliat, L., 1959.
Provenance: the plateau de la Baille in 1959. Location: Musée de Mâcon. Marble plaque.
Dimensions: $42 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: P.Reynolds.
In hoc tumolo re-
quiescit bonae
memoriae Mellita
[q]uae uixit annis
LIIII. Obiit in pace
XV kale[ndas] ianuar(ias),
indic[tio]ne III.
In this tomb rests Mellita, of fond memory, who lived for 54 years. She died in peace 15 days before the kalends of January, in the third year of the indiction.

Date: 18 December $554,569,584,599,614$ (date range of years is estimated).

## No. 408 Mane. Canton de Forcalquier, Alpes de Haute Provence.

ICMAMNS. 61.
Provenance: in the choir of the chapel of Notre-Dame de Salagon during a sondage in 1957
Location: Musée de Notre-Dame de Salagon, Mane. Block of limestone, re-used.
Dimensions: $31 \times 29 \times 10 \mathrm{~cm}$. Letters: $4-4.5 \mathrm{~cm}$. Text source: ICMAMNS.
$k(a) \mid(e n d i s) m(a) r t i i s ~ o b[i]-$
it a sec $[u]$ -
lo Vda[?]-
garda.
... the kalends of March, Udagarda died and departed this life.
Date: 1 March 500-600 (date range of years is estimated).

## No. 409 Mane

ICMAMNS. p. 400.
Provenance: in the choir of the chapel of Notre-Dame de Salagon in 1957 during a sondage. Location: Musée de Notre-Dame de Salagon, Mane. Fragment of white marble, re-used.
Dimensions: $29 \times 39 \times 20 \mathrm{~cm}$. Letters: 3-2.5 cm. Text source: ICMAMNS.
[...]NHISTOMV[...]
[...]ARROLA . NTP[...]
[...]/CCORDET[...]
[...]T//[...]

No. 410 Marseille. Bouches-du-Rhône.
ICG. 548; CIL.XII. 487; ILCV. 446A adn; ICMAMNS. 1.
Provenance: Vieux-Port area at an unspecified date before the middle of the seventeenth century. Location: lost (ICG/ILCVIICMAMNS). Dimensions: unavailable.
Text source: ICG/ICMAMNS.
Hic requiescit in pa[ce]
Nymfidius ex pra[epositu? ...],
qui uixit annos I[.....]
recesset VIII kalen[das]
Probino et Euseb[io u(iribus) c(larissimis) c(onsulibus)].
Here rests in peace Nymfidius, formenly a pra[epositus?], who lived for [...] years. He passed away eight days before the kalends of [...], in the year of the consulate of Probinus and Eusebius.

Date: 489

The second line could record either a praepositus or praefectus. The month is no longer extant but the year is legible, 489. Guyon is not convinced that this is from Marseille but includes it. The date is the eighth day before the kalends of an illegible month.

## No. 411 Marseille

NR. 212; CIL.XII. 479; ILCV. 3145; ICMAMNS. 2.
Provenance: Carenage district, discovered in 1874-5 during work on a railway tunnel in the rue Neuve Sainte-Catherine. Location: Musée Borély, Marseille. Small marble plaque.
Dimensions: $23 \times 19 \mathrm{~cm}$. Letters: $1.5-2.5 \mathrm{~cm}$. Text source: P.Reynolds.
Hic requir-
cit Cypria-
na in pace
qui uixit
pl(us) min(us) ann(o)s
XXXIII.

Here rests in peace Cypriana, who lived for about 33 years.
Date: 425-475 (estimated)

## No. 412 Marseille

NR. 213; CIL.XII. 485; ICMAMNS. 3.
Provenance: Carenage district, discovered in 1874-5 during work on a railway tunnel. Location: Musée Borély, Marseille. Small marble column, re-used. Dimensions: height 31 cm . diameter 13.5 cm . Letters: 2 cm . Text source: ICMAMNS.

```
Elian[us/a?]
(monogram)
Martini lustina
    (tree)
```

Any interpretation of these three proper names for the purpose of translation has to remain speculative. Martini appears to be a possessive genetive and thus the reading could be either "Eliana lustina, the wife of Martinus", or "Iustina, the wife of Elianus Matinus."

Date: 400-500 (estimated).

## No. 413 Marseille

ICG. 544; CIL.XII. 480; ILCV. 1467a; ICMAMNS. 4.
Provenance: Carenage, rue Neuve Sainte Catherine, during the building of a house above the chapel of Sainte-Catherine. Location: lost (ILCVIICMAMNS). Marble plaque.
Dimensions: unavailable. Text source: ICG/ICMAMNS.
Hic requiescit bone
memorie Eugenia, ancilla dei,
cui uexit annus $<Z Z>X X V I$, recessit
VI nonas marsias,
«C Q 3»

Here rests in peace Eugenia, of fond memory, a servant of God, who lived for [..] six years. She passed away six days before the nones of March, ...?

Date: 2 March 450-500 (date range of years is estimated).
This is poorly recorded. The last line is so corrupt that it is merely repeated here. The age is either 46 or 26 and the $Z Z$ must be $X X$, and may represent either some symbols or a consular date, according to Guyon.

## No. 414 Marseille

ICG. 546; CIL.XII. 483; ILCV. 2408; ICMAMNS. 5; Marrou, H.-l., 1971, 278-283.
Provenance: bassin du Carenage, during the excavations in 1833 (ICG/ICMAMNS).
Location: Musée Borély, Marseille. Right side of a large marble plaque.
Dimensions: $36.5 \times 22 \times 2-3 \mathrm{~cm}$. Letters: $2-3.5 \mathrm{~cm}$. Text source: ICMAMNS.
[Chi/Rho ?] (Chi/Rho)
[Hic in pace ?.] pausat b[onae?]
[memoriae ?....] (orans) Fedula
[quando ?.....] cumque inu[o- ?]
[cauero te ex-?] audi me ecce n[o-?]
[ui quoniam ] $\quad D(e u) s$ meus es tu
[in manus tuas?] conmendo
$\mathrm{sp}(\mathrm{i}) \mathrm{r}(\mathrm{i}) \mathrm{t}(\mathrm{u}) \mathrm{m}$ meum.
Any attempt to translate this fragmentary epitaph must remain hypothetical. That offfered by Guyon is closely followed here: Here rests [in peace?] Fedula, [of fond memory?]. Hear me whenever I call upon you(?) that I may know you since it is into your hand, my Lord, that I commend my soul.

Date: 400-450 (estimated).

## No. 415 Marseille

ICG. 551a; CIL.XII. 486; ILCV. 1926; ICMAMNS. 6.
Provenance: bassin du Carenage, originally discovered intact during the excavations in 1833 (ICG/ICMAMNS). Location: Musée Borély, Marseille. Only two small fragments are now extant. Two fragments of a small marble plaque. Dimensions: $12 \times 6$ and $25 \times 12 \mathrm{~cm}$. Depth 1.5 cm . Letters: 1-1.5 cm. Text source: P.Reynolds/ILCV.

| Bon- | $\checkmark$ | -o requ- |
| :---: | :---: | :---: |
| e Aui- | 0 | -a in die |
| futu- | T | -ru ma- |
| ritu m- | V | -eu Mena- |
| te. Bene |  | uixs- |
| AS CVI | (cross) | NOMEN |
|  | M | -cit |
| (alpha) | F | (omega) |
| (cross) et m | - E | (cross) Hic ia- |
| erce- | C | tet Gem- |
| de supe- | 1 | ula cu n - |
| $r \mathrm{me}$ no- | T | omen |
| cabn | M | $D(e u) s$ is- |
| aput s(ancto) |  | et |
| D(e)o | N |  |

a) uotum fecit Menas cui nomen
b) bono reque Auia in die futuru maritu meu Menate. Bene uixscit
c) et mercede super me nocabn aput $s($ ancto $) D(e)$.
d) hic iatet Gemula cu nomen $D(e u)$ s iset.

Any translation has to remain somewhat conjectural and even then only attempted in terms of the general meaning: He whose name is Menas has completed his vow, may my husband Menas enjoy a peaceful rest until the day of the resurrection, for he has lived well, and may he pray on my behalf for reward in the presence of our Holy Lord. Here lies Gemula, whose name is known to God.

Date: 500-600 (estimated).

## No. 416 Marseille

ICG. 549; CIL.XII. 488; ILCV. 2831 adn; ICMAMNS. 7.
Provenance: bassin du Carenage, during the excavations in 1833 (ICG/ICMAMNS).
Location: Musée Borély, Marseille. Marble plaque broken into four parts.
Dimensions: $75 \times 38 \mathrm{~cm}$. Letters: 4.5 cm . Text source: P.Reynolds.
(cross) Hic requiescet
in pace Spanilla,
qui uixit annos
quinquaginta et
septe. Recessit di-
e (ivy) septimu idus
(cross) maias (cross).
Here rests in peace Spanilia who lived for 57 years. She passed away seven days before the ides of May.

Date: 9 May 450-500 (date range of years is estimated).
Septimu on line six has not been restored because a final s would not agree and septimo is obviously not what was intended.

## No. 417 Marseille

ICG. 548a; CIL.XII. 489; ILCV. 2020; ICMAMNS. p.69; A.E., 1969-70:338;.
Provenance: Saint-Victor, discovered in May 1799 in the crypt. Location: Saint-Victor, in the crypt. Large marble plaque. Dimensions: $47 \times 43$ to 66 cm . Letters: 4 cm . average.
Text source: P.Reynolds//CG.
[A.?]trio Volusiano
[.?E]uthychetis filio
[...]o Fortunato, qui uim
[...]s passi sunt.
...]gia pientissimis [f?..]
[...] refrigeret nos q[...]
[...]test. (anchor).
To [A..?]trius Volusianus, son of [...? E?]uthychetis and [...]us Fortunatus, who died a violent death, [...]gia most beloved(?) [...], may our [bodies?] grow cold(?) ...

Date: 325-400 (estimated).

## No. 418 Marseille

NR. 216; ILGN. 56; ICMAMNS. 8.
Provenance: Saint-Victor, from the chapel of Saint-André in September 1626. Location: lost. A facsimile of a seventeenth century sketch is displayed upon the wall of the crypt of Saint-Victor. Marble plaque. Dimensions: unavailable. Text source: NR/ICMAMNS.

Hic iacet bo-
ne $m(e) m(o r i a e) p(a) p(a)$ La-
zar(us), que uixit
in timore $D(e) i$
$p$ (lus) $m$ (inus) an(nos) LXX et
requeuit in
pace pr(idie?) [..]S[...]
[...]CV[......]
Here lies bishop(?) Lazarus, of fond memory, who lived in fear of God for about 70 years and passed away in peace on the day before the ...

Date: 452 (estimated).

## No. 419 Marseille

NR. 210; CIL.XII. 5768; ILCV. 3145a; ILGN. 55; ICMAMNS. 9.
Provenance: Saint-Victor, where it was first recorded during the revolution. Location: lost (ICG//LCVIICMAMNS). Small marble plaque. Dimensions: unavailable. Text source: NR.

Hic requiescet Basi-
lianus in
pace, qui ui-
xit anni[s]
XVII.
(dove) (cross) (dove).
Here rests in peace Basilianus who lived for 17 years.
Date: 425-475 (estimated).
Reconstructions: date formula is governed by recedo -ere.

## No. 420 Marseille

ICG. 543; CIL.XII. 481; ILCV. 179; ICMAMNS. 10.
Provenance: Saint-Victor, the circumstances are unknown. Location: Saint-Victor, in the crypt. Marble sarcophagus cover. Dimensions: $228 \times 36 \mathrm{~cm}$. Letters: 3.5 cm . Text source: ILCV/ICG.

1 Nobilis Eugenia praeclari sanguinis ortu, (ivy) quae meretis uiuit hic tomolata iacit. (ivy)
Exuit occumbens oneroso corpore uitam, (ivy) quo melius superas possit adire domos, (ivy)
5 quae prudens anemis permansit pondere morum, (ivy) [Pro]uida laudandum semper elegit opus. (ivy)
Pascere ieiunos gaudens festina cuc[urr]it (ivy) [exauriens?/esuriens?] epulas, o paradise, tuas. (ivy)
Captiuos opibus uinclis la[xauit iniquis] (ivy)
10 [et pu]lsos t[er]ris reddedit illa suis. (ivy) Mens intenta bonis toto cui tempore [uitae], (ivy) [actibus egreg]iis unica [sancta?/cura? fuit]. (ivy)
Quam subolis labsam bessenis inclita lustris (ivy)
14 condidit hic lacremis Auia [maesta?/moesta?] piis. (ivy)
The noble Eugenia, of illustrious birth, whose life was mentorious, lies here in this tomb. Laying her burdensome body down, she lay aside her life so that she might more easily enter Heaven. A prudent woman, she lived in accordance with the influence of her morality: farsighted, she always chose a commendable path. She was so desirous of your feasts, O Heaven, that she would cheerfully hasten to feed the hungry. With her wealth she freed those taken captive from the injustice of their chains, and those exiled she retumed to their lands. Her mind was intent on good throughout her life and her only concern was for noble actions. <<Having lived for 60 years, her sad offspring, Avia, buries her here with pious tears>>.

[^8]Date: 495-525 (estimated).

## No. 421 Marseille

ICG. 545; CIL.XII. 482; ILCV. 1670; ICMAMNS. 11.
Provenance: Saint-Victor, the circumstances are unknown. Location: Saint-Victor, in the crypt. Large limestone plaque broken into four fragments. Dimensions: $22 \times 46 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.
(monogram) Hic requiescet in pa-
ce Eusebia, religiosa, (ivy)
magna ancella $D(e)$ i qui
in seculo ab heneunte
etate sua uixit
secolares annus XIIII
et, ubi a $D$ (omin)o electa est,
in monasterio $s(a n) c(t u) s$ Curici
seruiuet annus quinqua-
genta. Recesset sub die
prid(ie) kal(endas) octobr(es) (ivy) ind(ictione) sest(a)
(peacock) (vase) (peacock)
Here rests in peace Eusebia, a great nun (abbess?) and servant of God, who lived a secular life for the first 14 years of her life and then, once chosen by God, she served in the monastery of saint Cyricus for a further 50 years. She passed away on the day before the kalends of October, in the sixth year of the indiction.

Date: 30 September 489, 512 (date range of years is estimated).

## No. 422 Marseille

ICMAMNS. 12.
Provenance: Saint-Victor, discovered amongst ancient rubble during excavations in 1964.
Location: Saint-Victor, but P.Reynolds was unable to locate it in July 1990. Fragment of a marble plaque, incomplete on the right side. Dimensions: $15.5 \times 13.5 \times 2.5 \mathrm{~cm}$. Letters: 2 cm . Text source: ICMAMNS.
(ivy) Messetr[ius/a?]
peregit [...]
iacet hi[c...]
TALIANI[...]
[.........]
Messet[rius? ...] has completed [his life? ...] [...], He lies here ..
Date: 400-475 (estimated).

Reconstructions: age and date formulae are indeterminate metrical/prose phrases.
No. 423 Marseille
ICMAMNS. 13.
Provenance: Saint-Victor, from the crypt of the abbey, in the chapel of Notre-Dame de Confession. Location: Saint-Victor, in the crypt, where only a fragment of the lower right corner is extant. Marble fragment. Dimensions: fragment: $29.5 \times 17.5 \times 6 \mathrm{~cm}$. Letters: 3.8 cm . Text source: ICMAMNS.
(cross) In hoc tumulo sita est Tilisiola
Abb(atissa) quae nominis sui decus uita factisq(ue) seruabit Cristigenaq(ue) Mariam mente sectuata fideli uirgo uirginibus sacris XL prefuit annis uixit ann(os) $L X X$ $\mathrm{d}(\mathrm{e}) \mathrm{p}$ (ositio) eius VII id(us) apr(i)I(i)s, indict(ione) VIII.

In this tomb is interred the abbess Tilisiola, who showed herself to be worthy of her name by her conduct and her good works. A daughter of Christ and a faithful follower of the virgin Mary, she led those nuns in her charge for 40 years. She lived for 70 years and her body was laid here seven days before the ides of April, in the eighth year of the indiction.

Date: 9 April $544,559,574,589,604$ (date range of years is estimated).

## No. 424 Marseille

ICG. 550; CIL.XII. 490; ILCV. 1369; ICMAMNS. 14.
Provenance: Saint-Victor in 1590. Location: lost (ICGIILCVIICMAMNS). Marble. Dimensions: unavailable. Text source: ICMAMNS.
$D$ (is) $M$ (anibus)
Hic iacet uirgo
fidelis VIpia Dom-
[ $n$ ?] $]$ ne, quae uixit
ann(os) XVI m(enses) XI d(ies) XX
[??] Inlucius et [VI-?]
pia Agripina fil-
[ia]e dulcissimae.

To the Shades below. Here lies Ulpia Dom[n?]ene, a faithful nun(?), who lived for 16 years, 11 months and 20 days. Inlucius and [UI?]pia Agripina to their beloved daughter.

Date: 400-475 (estimated).

## No. 425 Marseille

ICG. 551; CIL.XII. 491; ILCV. 2831; ICMAMNS. 15.
Provenance: Saint-Victor in 1684. Location: lost (ICG/ILCVIICMAMNS). Manuscript.
Dimensions: unavailable. Text source: ICMAMNS.
(cross) (cross) (cross)
Hic requiescit in pace
bonememoria Vrbeca, filia bonememoriae
Squelioles, qui uictet plus menos annos L. Recesset
sub die kalendas octobres, indictione sexta.
Here rests in peace Urbeca, of fond memory, daughter of the late Squeliola of fond memory, who lived for about 50 years. She passed away on the kalends of October, in the sixth year of the indiction.

Date: 1 October 542,557,572, 587 (date range of years is estimated).
The name of the father in line two is unlikely to be Squelioles. Diehl suggests either Caelioles or Coelioles as alternatives though he cites Quelioles in his reconstructed text. The date formula suggests that this is a very late inscription though a filiation formula is usually associated with early inscriptions. Victet could be a corrupt transcription for uicset but is retained here.

## No. 426 Marseille

NR. 211; CIL.XII. 5769; ILCV. 3082a; ICMAMNS. 17.
Provenance: Lazaret cemetary in 1885, rue Fauchier, where many sarcophagi were also discovered (ICMAMNS). Location: Musée Borély, Marseille. Marble plaque.
Dimensions: $32 \times 21 \times 2.5 \mathrm{~cm}$. Letters: 3-6 cm. Text source: P.Reynolds.
Hic/Bene-
iacet/nata
uirgo
in pa-
ce.
Here lies a nun(?), Benenata, in peace.
Date: 400-475 (estimated).

## No. 427 Marseille

NR. 214; CIL.XII. 492; ILCV. 3984; ICMAMNS. 18.
Provenance: Lazaret cemetary in 1865. Location: Musée Borély, Marseille. Marble cippe.
Dimensions: $25 \times 9 \times 4-7 \mathrm{~cm}$. Letters: 2 cm . average. Text source: P.Reynolds.
Exoperios. (cross)
Only the name of the deceased is inscribed: Exoperios.
Date: 400-450 (estimated).

## No. 428 Marseille

NR. 218; CIL.XII. 5770; ICMAMNS. 20.
Provenance: Lazaret cemetary in April 1885, in rue Fauchier at the same time as the epitaph of Benenata. Location: Musée Borély, Marseille. Marble, re-used.
Dimensions: $7-11 \times 8-12 \times 2.5-3 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
[?qui uixit]
[an]nis [...]
[in] pace.
... [who lived for ... years?] in peace ...
Date: 425-475 (estimated).
Reconstructions: initium is hic requiescit in pace.

## No. 429 Marseille

NR. 219; CIL.XII. 493b; ICMAMNS. 21.
Provenance: Lazaret cemetery? No information is supplied by NR and ICMAMNS is uncertain.
Location: Musée Borély, Marseille. Marble, re-used. Dimensions: $24-31 \times 16-17 \times 3 \mathrm{~cm}$. Letters:
3.5 cm . Text source: ICMAMNS.
[.......]
[...].]ne
[...]ncti (two horizontal candelabras?)
(pair of facing doves each with a garland in their beaks)

## No. 430 Marseille

NR. 217; CIL.XII. 493a; ICMAMNS. 22.
Provenance: Lazaret cemetery? It is so classified tentatively by ICMAMNS. Location: Musée
Borély, Marseille. Fragment of a marble plaque. Dimensions: $24 \times 35.5 \times 2.5 \mathrm{~cm}$.
Letters: $3.5-4 \mathrm{~cm}$. Text source: P.Reynolds.
[...........]
[....]rio
[...]actam
[?obiilt (ivy) die (ivy) XVIII(ivy)
[?kal(endas) ..]um (ivy) XLIIII. (ivy)
... died 18 days before the [...], [in the ... year of his/her life?].
Date: 425-475 (estimated).

This may not be christian, but appears to be of the correct chronological date. However, Diehl excludes it and Guyon retains it; the palaeography is typical of the Late Empire and is of the highest quality.

Reconstructions: initium is hic requiescit in pace, age formula is qui/quae uixit annos plus minus.

## No. 431 Marseille

ILGN. 57; ICMAMNS. 23.
Provenance: La Plaine Saint-Michel cemetery, now Place Jean Jaurés, rue du Chene in 1899, now rue Pierre Lalou. Location: Musée Borély, Marseille. Marble plaque.
Dimensions: $55 \times 34 \times 5 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
(cross) Hic requiiscit in pace bo-
ne memorie Martha, (ivy)
qui uixit annos plus
menus XL. Obiit pridie
nonas iunias, indicti-
one quinta. (ivy)

Here rests in peace Martha, of fond memory, who lived for about 40 years. She died on the day before the nones of June, in the fifth year of the indiction.

Date: 4 June $541,556,571,586,601$ (date range of years is estimated).

## No. 432 Marseille

ICMAMNS. 24; Le Blant, Catalogue, No. 21 .
Provenance: unknown, it was donated to the museum by a M.Trabaud. Location: Musée Borély, Marseille. Fragment of a marble plaque. Dimensions: $12 \times 20 \times 3.5 \mathrm{~cm}$. Letters: 3.5 cm .
Text source: P.Reynolds.
[Hic in p]ace requi-
[escit b]one m[emo-]
[rie $\qquad$
Here rests in peace, [...], of fond memory, ...
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 433 Marseille

ICMAMNS. 25; Le Blant, Catalogue, No. 25
Provenance: unknown. Location: lost. This appears to have been recent (ICMAMNS). Marble fragment. Dimensions: $29 \times 13 \mathrm{~cm}$. Text source: ICMAMNS.
[............]
[ q]uae u[ixit]
[a]nnus [...]
[.............]
..., who lived for [...] years, ...

Date: 450-550 (estimated).

Reconstructions: initium is hic requiescit in pace, age formula is qui/quae uixit annos + age, date formula is obiit sub die + date.

## No. 434 Mellecey. Saône-et-Loire.

Museum Cat, 94, No. 36.
Provenance: Mellecey church in 1864. Location: Musée de Chalon-sur-Saône. Marble plaque. Dimensions: $40 \times 51 \times 9 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$. Text source: P.Reynolds.
lohannis Battistae (cross) et s[anct?]
orum Acaunensium traslatio s[.....]
$S(a n)<c>(t u) s$ Paulus (cross) $S(a n) c(t u) s$ Pe[trus]
Andreae (Chi/Rho) (sculpted figures).
(a vine sprouting from a vase below the text with birds pecking grapes encircles the whole)

A commemorative inscription recording the translation of relics from the monastery of Saint-Maurice d'Agaune to the monastery dedicated to Saint Marcellinus by king Guntram in 584 (Fredegar, 1).

Date: 584? (estimated).
No. 435 Moirans. Canton de Rives, Isère.
CIL.XII. 2313; RICG.XV. 241.
Provenance: the church cemetery in 1863. Location: lost (RICG.XV). Marble fragment.
Dimensions: $12 \times 33 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic requiescet in pace bonae memoriae
[.....]s, qui uixit (ivy)
[................]
Here rests in peace [...]s, of fond memory, who lived for ...
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 436 Moirans

ICG. 470; CIL.XII. 2314; RICG.XV. 242.
Provenance: probably from the churchyard. Location: Musée Dauphinois, Grenoble. Marble fragment. Dimensions: $21.5 \times 21 \times 6.5 \mathrm{~cm}$. Letters: 3 cm . average. Text source: RICG.XV.
[......................]
[...]SNOCE[...]SIMVL[...]
[...]IS generare dolorem
[...] uixit olimpiadas
[...]QVIII suspiria tanta
[...........] (rose)
Date: 575-625 (estimated).
Reconstructions: initium and date formulae are indeterminate metrical/prose phrases.

## No. 437 Montfort. Canton de Cotignac, Var.

NR. 332; ILGN. 42; ICMAMNS. 64.
Provenance: in 1891 during the excavation of the chapelle de Saint-Donat le Haut. Location: lost. It was in the Musee de Digne at one time but appears to have disappeared-P. Reynolds.
White marble fragment, re-used. Dimensions: $7.5 \times 11 \times 2.5 \mathrm{~cm}$. Letters: 1.5 cm .
Text source: ICMAMNS.
[Hic in p]ace re-
[quies]cit bo[nae]
[mem]oriae
[...]is qu[i/ae? uixit]
[annos? ...]
Here rests in peace [...]is, of fond memory, who lived for ...
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 438 Montfort-sur-Argens

NR. 330; ILGN. 39; ICMAMNS. 41.
Provenance: unknown. Location: built into wall in the property of the old chapel of Notre-Dame de-Speluque. Marble tablet. Dimensions: $42 \times 45 \times 3 \mathrm{~cm}$. Letters: 4 cm . Text source: ICMAMNS.
[Hi]c requiesc-
[it in p]ace $s(a n) c(t a) e$
[memo]rie dom(inu)s
[....]us pr(es)b(iter),
[qui uixit] ann(os)
[........] VIII
[........]ie.
Here rests in peace [...]us, of fond memory, leader of his flock and priest, [who lived for ...] years, ... eight(?) ...

Date: 540-600 (estimated).
Reconstructions: age formula is quilquae uixit annos plus minus, date formula is obiit + date.
No. 439 Montjustin. Canton de Reillanne, Alpes de Haute Provence.
ICMAMNS. 57.
Provenance: built into the door jamb of the side door of the chapelle Saint-Maurin.
Location: chapelle Saint-Maurin. Small limestone fragment re-used as building material.
Dimensions: $11 \times 33 \mathrm{~cm}$. Letters: $3-4.5 \mathrm{~cm}$. Text source: ICMAMNS
[...]us obiit /[...]
..., who died ...
No. 440 Moutiers. Savoie.
NR. 325; CIL.XII. 5720.
Provenance: discovered above the town of Moutiers. The circumstances are unknown.
Location: lost? Dimensions: unavailable. Text source: NR.
[...............]
[.... .....]asec
[tran]siet $k$ (a)len[das]
[........]s uicies pos[t]
[consul]ato Basili iu[nioris], indicxione X .
..., passed away on the kalends of [...], 20 years after the consulate of Basilius lunior, in the tenth year of the indcition.

Date: 561
The day and the month are no longer extant, but if the p.c. and the indiction concurred then it must have been dated to between September, when the tenth indiction began, and December 561 , the $20^{\text {th }}$ p.c. of Basilius, cons. 541

Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos + age.

No. 441 Nacon. Commune de Saint-Pierre-de-Chérennes, Canton-de-Pont-en-Royans, Isère.
ILGN. 336; RICG.XV. 228.
Provenance: Saint-Etienne. Location: built into the church facade of Saint-Pierre-de-Cherennes.
Limestone plaque. Dimensions: $42 \times 30 \mathrm{~cm}$. Letters: $2.5-4.5 \mathrm{~cm}$. Text source: RICG.XV.
[.
[.......................]
qui [uixit annos/us ?plus minus]
LXV: [obiit in pace]
VIII k[al(endas) ... p(ost) c(onsulatum)]
Basil[i u(iri) c(larissimi) c(onsulis)].
..., who [lived for about?] 65 years. [He died in peace] eight days before the kalends of [..., ... years after the consulate] of Basilius, [clarissimus].

Date: 541-600 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos plus minus, date formula is obiit in pace + date.

## No. 442 Nacon

ICG. 471; CIL.XII. 1553; ILCV. 1648; RICG.XV. 229.
Provenance: Saint-Etienne. Location: built into the church facade of Saint-Pierre-de-Cherennes. Limestone plaque. Dimensions: $64 \times 59.5 \mathrm{~cm}$. Letters: 4 cm . average. Text source: R/CG.XV.
(cross) In hoc tumolum
requiescit in pacem
bone memoriae Vr -
bicius, abba, nobe-
lis natalebus, sed
beatus ex opere-
bus, castus, su-
brius, benignus,
[.............]
In this tomb rests in peace Vrbicius, of fond memory, an abbot, of noble birth but blessed by his good works, chaste, sober, kind, ...

Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

No. 443 Narbonensis Secunda. Canton de Forcalquier, Alpes de Haute Provence. ICMAMNS. 68a.
Provenance: unknown, ICMAMNS lists it under Narbonensis Secunda. Location: it belongs to M.F.Martel, hameau de Bonnechère, Saint-Michel l'observatoire. Fragment of a grey/blue marble plaque. Dimensions: $17 \times 24.5 \times 2-4 \mathrm{~cm}$. Letters: 2.5 cm . Text source: ICMAMNS.
[............]
[...] qui uixit a-
nnus pl(us) m(inus) XVII
et obiet sub diae
III kalenda[s ...]
[Here rests in peace ...]a, [of fond memory?], who lived for about 17 years and died three days before the kalends of ..

Date: 450-550 (estimated).
This inscription is one of a series from Narbonensis Secunda where the find spot is unknown.
Reconstructions: initium is hic in pace requiescit bonae memoriae.

## No. 444 Narbonensis Secunda

ICMAMNS. 68b.
Provenance: unknown, ICMAMNS lists it under Narbonensis Secunda. Location: it belongs to M.F.Martel, hameau de Bonnechère, Saint-Michel l'observatoire. Fragment of marble with blue and black veining. Dimensions: $8 \times 11 \times 3.7 \mathrm{~cm}$. Letters: 3 cm . Text source: /CMAMNS.

Hic [...]
/ [...]

## No. 445 Narbonensis Secunda

ICMAMNS. 68c.
Provenance: unknown, ICMAMNS lists it under Narbonensis Secunda. Location: it belongs to M.F.Martel, hameau de Bonnechère, Saint-Michel l'observatoire. White marble fragment.

Dimensions: $14 \times 14 \times 3 \mathrm{~cm}$. Letters: 2.5 cm . Text source: ICMAMNS.
[...]/AS/[...]
[...]mbri[...]
No. 446 Narbonensis Secunda
ICMAMNS. 68d.
Provenance: unknown, ICMAMNS lists it under Narbonensis Secunda. Location: it belongs to M.F.Martel, hameau de Bonnechère, Saint-Michel l'observatoire. White marble fragment.

Dimensions: $5.7 \times 6.2 \times 1.7 \mathrm{~cm}$. Letters: 2.8 cm . Text source: ICMAMNS.
[...]////[..]
[...]i uixit [...]
[...]/[...]
No. 447 Notre-Dame-de-Beauregard. Canton d'Orgon, Bouches-du-Rhône.
NR. 161; CIL.XII. 1022; ILCV. 3555adn.
Provenance: the now demolished Augustine convent. Location: Musee Granet, Aix-en-Provence. Fragment of a marble plaque. Dimensions: $34 \times 28 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$. Text source: $N R$.

In hoc tu[mu]-
lo requiecs[it]
Stefanus [?qui]
[uixit? ....]
[...........]
In this tomb rests Stefanus, who lived for ...
Date: 470-540 (estimated).
Le Blant and Hirschfeld both recorded the name of the deceased incorrectly; Stefanus, not Stephanus. The second line reads requecs[it], not requiesc[it]. The fourth line is fragmentary but may read uixit.

Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit + date.

## No. 448 Notre-Dame-du-Brusc. Commune de Châteauneuf, Canton de Bar-sur-Loup, Alpes Maritimes. <br> ICMAMNS. 36.

Provenance: in 1963 during the excavation of a basilica, wherein this fragment was re-used in the flooring. Location: Musée Fragonard, Grasse. Marble fragment. Dimensions: $15.5 \times 18 \times 9.5 \mathrm{~cm}$. Letters: 3 cm . Text source: ICMAMNS.
[...] post [consulatum ?]
[...]i u(irorum) c(larissimorum)
[.. die] Solis ind[ictione ?]
XIV.

Only a very tentative partial reconstruction may be attempted: ... after the consulate(s) of [...], clarissimi, on the day of the Sun, in the $14^{\text {th }}$ year of the indiction.

Date: 550, 565, 580, 595, 610 (estimated).
Reconstructions: initium is bonae memoriae hic requiescit in pace, age formula is qui/quae uixit annos + age.

## No. 449 Notre-Dame-du-Brusc <br> ICMAMNS. 37.

Provenance: in 1968 during the excavation of a basilica, from the rubble of a demolished wall. Location: Musée Fragonard, Grasse. Limestone fragment. Dimensions: $14-18 \times 15.5-21 \times 4 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$. Text source: ICMAMNS.
[B(onae)] m(emoriae)
[Hic requie]scit
[in pace] Decea
[.......]/[.....]
Of fond memory, here rests [in peace] DECEA, ..
Date: 425-475 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is governed by depono -ere.

## No. 450 Notre-Dame-du-Brusc

ICMAMNS. 38.
Provenance: in 1963 during the excavation of a basilica. Location: Musée Fragonard, Grasse.
Two marble fragments. Dimensions: A) $15.5 \times 4-7 \times 9.5 \mathrm{~cm}$. B) $11.5 \times 7 \times 6 \mathrm{~cm}$.
Letters: 2-2.5 cm. Text source: ICMAMNS.
B(onae) [m(emoriae)]
Hic [requi]esc[it]
in p[ace ..]nque[...]
n [. qui/ae? uixit an]-
[nos ...]
Of fond [memory], here [rests] in p[eace ...], who lived [for ... years] ...
Date: 425-475 (estimated).
Reconstructions: age formula is qui/quae uixit annos ... menses ... dies, date formula is governed by depono -ere.

## No. 451 Notre-Dame-du-Brusc

ICMAMNS. 39.
Provenance: in 1963 during the excavation of a basilica, in the rubble in the transept. Location:
Musée Fragonard, Grasse. Limestone fragment. Dimensions: $10 \times 13.5 \times 4 \mathrm{~cm}$. Letters: 3 cm . Text source: ICMAMNS.
[.....]//[......]
[... Pa]trici[us ?]
[...] qui u[ixit ?]
Too fragmentary to translate but it probably read "... [Pa]trici[us] ... who lived for ..."
Date: 425-475 (estimated).
Reconstructions: initium is bonae memoriae hic requiescit in pace, age formula is qui/quae uixit annos + age, date formula is governed by depono-ere.

No. 452 Orange. Vaucluse.
ICG. 503; NR. 156; CIL.XII. 1272; ILCV. 1065a b.
Provenance: near the church of Saint-Eutrope in 1801. Location: Musée Calvet, Avignon. A further fragment is in the Musée d'Orange. Large marble plaque. Dimensions: $66 \times 100 \mathrm{~cm}$. (main part), Letters: 4 cm . Text source: $/ \mathrm{LCV}$.

1 Eutropium hic, Xpe, tuum uirtute probatum, corpore conplexum nobilis urna tegit. Qui quaqua crebris ostentet maxima [si]gnis, pandire sed tumolo carmine pauca [decet].
5 Non equidem dubia, se[d g]esta insi[gnia dico], hausit quae popu[li cen]sus a[more data], Cumq(ue) foret sublime d[ecus splendorque parentum], elegit Xpm quaerere m[ente pia]. Huic uictus tenuis et dur[a cubilia membris] et uestis tegimen hisp[ida semper erat].
Ex l[ibris sac]ris graue discere [......]
e[t .... mae]stum fletib(us) o[ra rigans]
si [........] populos camp[.............]


15 $\qquad$
[.................. agmi]na pandun[t]
[.................... m]ulta replet
[.............] sinergima pell[it]
[............... c]omis
20 [..............] pia [...]
O Christ, this noble sepulchre contains the body of Eutropius, proved yours by his virtue. At the place where his miracles are many and outstanding, it is only possible on this tomb to unfold a few in these verses. I speak not of doubtful events, but of extraordinary deeds, reliably witnessed by the people with their own eyes and holy faith. Although born into a noble and wealthy family, he chose to seek Christ with virtuous heart. Always frugal when he ate, he slept on a hard bed and his clothes consisted only of a rough tunic.

Date: 494 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases.

## No. 453 Orange

ICG. 504; CIL.XII. 1273; ILCV. 4110.
Provenance: once in the facade of the church of Saint-Eutrope d'Orange before it was demolished. Location: Musée Calvet, Avignon. Marble sarcophagus.
Dimensions: $1.12 \times 28 \times 12 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
Gaudentius
et Palladi-
us fratri
innocentis-
simo fecer(unt).
Gaudentius and Palladius made this for a most innocent brother.
Date: 325-400 (estimated).

It is probable that the name and personal details of the deceased brother were inscribed within another cartouche to the left of this. Esperandieu considers that the name Gaudentius is a sign that this is a christian burial.

## No. 454 Orange

NR. 155; CIL.XII. 1274.
Provenance: from the theatre ruins at an unspecified date. Location: lost? P.Reynolds unable to find in 1987. Marble fragment. Dimensions: unavailable. Text source: NR.
[..............]
[qui uixit annos]
[... m(enses) ...]
[et] d(ies) XXVII et
[obiit ... n]onas [...]
[post] consola[tum]
[......] indec[?sione] VI[.?].
[..., who lived for ... years, ... months], 27 days. He/she died [... days before? / on the?] nones of [...], [... years after? / in the year of?] the consulate of [...], in the sixth(?) year of the indiction.

Date: 500-550 (estimated).
Le Blant noted that the formula consulatum followed by the name of the consul in the genitive is rare. The full age, given in years, months and days, probably preceded the date formula.

Reconstructions: initium is hic in pace requiescit bonae memoriae, date formula is obiit sub die + date.

## No. 455 Orange

NR. 158; CIL.XII. 1271; ILCV. 2557.
Provenance: unknown. Location: Musée Calvet, Avignon. Marble sarcophagus.
Dimensions: $16 \times 16 \mathrm{~cm}$. Letters: 2.5 cm . Text source: $N R$.
Antodoni[us]
anima dul[cis]
in pace qui ui-
xit ann(os) XLV m(enses)
VII d(ies) XVI.
Antodoni[us], a kind man, (here rests) in peace, who lived for 45 years, seven months, 16 days.
Date: 400-450 (estimated).

No. 456 Ourches. Canton de Crest-Nord, Drôme.
ILGN. 259; RICG.XV. 10.
Provenance: Sainte-Cerbelle, discovered in 1903. Location: Musée de Valence. Marble plaque. Dimensions: $20 \times 27 \times 7.5 \mathrm{~cm}$. Letters: $1.8-3 \mathrm{~cm}$. Text source: RICG.XV.
[ In h] h oc tomu[lo]
requiescet in [pa]-
ce bone memori-
ae Genesius [qui]
uixit an[nos]
[.. $\qquad$
In this tomb rests in peace Genesius, of fond memory, who lived [...] years ...
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 457 Pact. Canton de Beaurepaire, Isère.

NR. 127; CIL.XII. 5868; ILCV. 1457adn; RICG.XV. 223.
Provenance: near the church in 1885. Location: lost (RICG.XV). Marble tablet.
Dimensions: $12 \times 7 \mathrm{~cm}$. Text source: RICG.XV.

```
Hic requies-
ciet in pace
bone me-
moriae ISP
[.] nomene S
[...]A[.]X, qui
[uix]it in pa-
[ce a]nnus
[.. p]l(u)s m(inus)
[............]
```

Here rests in peace [...], of fond memory, [...] whose name [...], who lived in peace for about [...] years, ...

Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 458 Pact

CIL.XII. 5869; ILCV. 2900adn; RICG.XV. 224.
Provenance: near the church in 1885. Location: Musée Dauphinois, Grenoble. Limestone plaque. Dimensions: $23 \times 37 \times 9.5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: RICG.XV.
(monogram) Hic requiescit in
pace bone memori-
ae Valerinus,
qui uicxit an-
nis XXVII: ouiit $k(a)$ )(endas) $a$ -
[p]riles, indicxione xexta.

Here rests in peace Valerinus, of fond memory, who lived for 27 years. He died on the kalends of April, in the sixth year of the indiction.

Date: 1 April $542,557,572,587,602$ (date range of years is estimated).

## No. 459 Parnans. Canton de Romans, Isère.

NR. 133; CIL.XII. 2193; ILCV. 1687; RICG.XV. 227.
Provenance: in or about 1840 at Parnans. Location: built into the exterior wall of the house of M. Guichard, in Parnans. Marble plaque. Dimensions: $33 \times 40 \mathrm{~cm}$. Letters: 3 cm . average. Text source: RICG.XV.
[..
...........................]
ni adsedua, in aelemosinis
profusa, sepe geiuna, de fr-
u/c/tu gaudens, Xpo prestan-
te, penetentiae, LXVII aetatis
anu de haec luce megrauit, die octao idus decembres, Mafusio uero <cl>arissem<0> c(onsule) «C».
... constantly [...], generous in giving alms, often fasting, rejoicing in the rewards of penitence whilst in the presence of Christ. He departed from this life in his $67^{\text {th }}$ year, eight days before the kalends of December, in the year of the consulate of Mavortius, clarissimus.

Date: 6 December 527
Reconstructions: initium is an indeterminate metrical/prose phrase.
No. 460 Peyruis. Alpes de Haute Provence.
NR. 333; CIL.XII. 5755; ILCV. 3857; ICMAMNS. 63; Guyon, J., 1992.
Provenance: discovered whilst digging the foundations of a house on the road to Sisteron in 1869. Location: Musée de Digne. White marble fragment, probably re-used.

Dimensions: $18.5 \times 20 \times 5 \mathrm{~cm}$. Letters $1.5-2.5 \mathrm{~cm}$. Text source: Guyon, J., 1992.
(cross) Hic reqiuscit in p[ace]
bon(ae) mem(oria)e luueldis [qiu ui]-
xit a(n)nus plu(s) menus XXV
Si qius cum sartofa[go eum]
uoluerit remouer[e, sit il]-
li anatema noue (m) GER[...]
TARAM SI/[] ben(e) req[iusc(a)t]
Here rests in peace luueldis, of fond memory, who lived for about 25 years. If anyone wishes to remove him and this sarcophagus, may they be anathema ..... may he rest in peace.

Date: 600-700 (estimated).
No. 461 Pothières. Canton de Châtillon-sur-Seine, Côte d'Or.
ICG. 1; CIL.XIII. 5657; ILCV. 220.
Provenance: first recorded in the abbey, where it was inscribed on a plaque situated in front of the altar. Location: lost or mislaid, according to ILCV. Marble plaque. Dimensions: unavailable. Text source: ICG.

Bert[...] hoc hordine res[...]
cum petere optassem sancta sepulcra prior.
[Felix] O nimium, tanti si munere uoti
[liq]uissem natos incolumemque uirum !
Sic quia pro genitis superest e quattor unus,
[de]precor, hic sa<1>tim uiuat, ut hossa colat.
Inlustris femena hic ena[.....]
[..]to Xo kal(endas) maias, Seuerino u(iro) c(larissimo) c(onsule).
[?uixit] annos quinquaginta et duos.
Bert[...], when I wished to be the first to be buried in this holy sepulchre, how happy I should have been had I been granted my dearest wish, for I would have left behind me all my children and my husband. But of four children only one survives, and I pray that this one at least will live to care for my remains. Here [rests] an illustrious woman [named ...? who died ... days before? / on the?] kalends of May, in the year of the consulate of Severinus, clarissimus. [She lived for about?] 52 years.

Date: April 461
There are two consuls with this name, whose consular years fell in 461 and 482 . However, Severus of 482 is usually suffixed iunior and therefore the earlier date is accepted here. The abbey was destroyed during the revolution and it seems that this epitaph came from an earlier church on the site because the abbey itself was only founded in the ninth century. The date, the day prior to the kalends is uncertain from the texts offered by Le Blant and Diehl.

## No. 462 Reillanne. Alpes de Haute Provence.

ICMAMNS. 56.
Provenance: Reillanne, donated to Digne museum in 1886 by the abbe Fayet. Location: lost.
Red marble plaque with white veining, broken into two parts.
Dimensions: $21.5 \times 29 \times 4-11.6 \mathrm{~cm}$. Letters: $2 \cdot 5-2.8 \mathrm{~cm}$. Text source: ICMAMNS.
Hic in pace requi-
escit bonae memo-
riae Crescentia
qui uixit annos pl[us]
menus $X$ et obiit pr[i]-
[d]iae kal(endas) nouembris
[indi]ctionae s[.......]
[......] C ? S ? [......]
Here rests in peace Crescentia, of fond memory, who lived for about ten years and died on the day before the kalends of November, in the [second? / sixth? / seventh?] year of the indiction.

Date: 31 October 500-550 (date range of years is estimated).
The indictional year is difficult to interpret because only the letter $S$ remains, thus secunda, sexta or septima could follow.

No. 463 Revel-Tourdan. Commune de Revel-Tourdan, Canton de Beaurepaire, Isère. ICG. 467; CIL.XII. 2185; ILCV. 3467; RICG.XV. 220.
Provenance: a house near the church in 1844. Location: Musée de Vienne, Cat.No.998. Stone plaque. Dimensions: $28.5 \times 27 \times 6 \mathrm{~cm}$. Letters: 1.7-2.5 cm. Text source: RICG.XV.
(star) (palm) (cross) (palm) (star)
Hic requiescet in pa-
ce bone memoriae Gun-
diisclus, in spe resurre-
xionis meserecordiae
Xpi, q(ui) uixit in secolo
annus LXVIIII: obiit in Xpo
XVI kal(endas) februarias, VI p(ost) con(sulatum) Basili, indic(tione) XI.

Here rests in peace Gundiisclus, of fond memory, in hope of the resurrection and the mercy of Christ, who lived on this earth for 69 years. He died in Christ 16 days before the kalends of February, six years after the consulate of Basilius, in the $11^{\text {th }}$ year of the indication.

The p.c. date and the indiction do not concur. The p.c. year and the date state 17 January 547 , but the $11^{\text {th }}$ indiction did not start until September that year.

## No. 464 Revel-Tourdan

ICG. 466a; CIL.XII. 2187; ILCV. 3279; RICG.XV. 221.
Provenance: the presbytery garden sometime before 1865. Location: inside the church. Marble plaque. Dimensions: $29 \times 29 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: RICG.XV.
(cross) < $\mathrm{H}>$ ic requiescit in pace
bone memoriae Adica,
<q>ui uixit annus sex et mi-
nses quinque: obiat in Xpo
nono decimo <k>alendas«s»
septemb(res), uices <e>t ter p(ost) c(onsulatum) «c»
Basili u(iri)«u» clarissimi con-
soles, indexioni tesia
decna. (palm)
(encircled star) A (encircled star)
Here rests in peace Adica, of fond memory, who lived for six years and five months. She died in Christ 19 days before the kalends of September, 23 years after the consulate of Basilius, clarissimus, in the $13^{\text {th }}$ year of the indiction.

Date: 14 August 564
The p.c. date and the indiction do not concur. The $23^{\text {rd }}$ p.c. of Basilius was in 564 and the $13^{\text {th }}$ indiction began in September of that year, but the date is 14 August, during the $12^{\text {th }}$ indiction which had begun in September the previous year, 563.

## No. 465 Revel-Tourdan

ICG. 468; CIL.XII. 2188; ILCV. 1677; RICG.XV. 222.
Provenance: apparently from an excavation undertaken at an unknown date. Location: inside the church. Marble plaque. Dimensions: $20 \times 33 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic requiescet in pace bone memoriae Matrona, $s(a n) c(t) e m u n i a l e s$, in spe resurrecxiones meserecordiae Xpi: uixit in secolo ann(os) XXXII.

Here rests in peace Matrona, of fond memory, an avowed virgin, in the hope of the resurrection and the mercy of Christ. She lived on this earth for 32 years.

Date: 450-500 (estimated).

## No. 466 Riez. Canton de Riez, Alpes de Haute Provence.

ICMAMNS. 46.
Provenance: unknown, but it was given to the museum sometime after 1932 because it is not in the museum catalogue. Location: Musée de Riez. Square marble block, inscribed on four faces.
Dimensions: Faces: $7.8 \times 5.7-6 \mathrm{~cm}$. Letters: $0.8-1.5 \mathrm{~cm}$. Text source: ICMAMNS.

| Face A. (cross) | Face B. in honore | Face C. $s(a n) c(t) i$ angel[i] (Chi/Rho) li s | Face D <br> Mi <br> ca e |
| :---: | :---: | :---: | :---: |

In honour of the holy angel Michael.
Date: 500-650? (estimated).

## No. 467 Saint-Alban-de-Bron. Rhône.

NR. 128; CIL.XII. 2079; CIL.XIII. 2387; ILCV. 1687adn; RICG.XV. 9*.
Provenance: the chapel of Saint-Alban-de-Bron, where it formed a step in an exterior staircase near the front door. Location: lost? (RICG.XV.*9). Large stone plaque. Dimensions: unavailable. Text source: RICG.XV.
[..........]NCVIV[......]
[..........]REVISSE [......] oratio INS[...]
[..........]IIORI et nacta TEM[...]
[..... uixi]t in pace annus LV: obiit quintu decmeu[...]
[... p(ost) c(onsulatum) lust]ini u(iri) c(larissimi) (c(onsule)),
indic(tione) XV .
..., who lived in peace for 55 years. He/she died 15 [days before the kalends of ..., 11? / 12? years after the consulate of lust?]inus, clarissimus, in the $15^{\text {th }}$ year of the indiction.

Date: 551

The date is most likely to be a p.c. of lustinus, cons.540. A p.c. of Paulinus, cons. 534 , is possible, but no p.c. dates of his are known from Lyon and he is usually recorded with the suffix iunior. If lustinus is accepted, as here, a $15^{\text {th }}$ indiction began in September 551, and continued into the $12^{\text {th }}$ p.c. of lustinus until the end of August, 552; either year is equally probable.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 468 Saint-Geniez-de-Dromon. Canton de Sisteron, Alpes de Haute Provence.

CIL.XII. 1524; ICMAMNS. 66; Marrou 1954, 101-110.
Provenance: inscribed on the rock-face in the defile on the road from Saint-Geniez-de-Dromon to Sisteron. Location: in situ. Inscribed in the rock face, three metres above ground level.
Dimensions: $180 \times 225 \mathrm{~cm}$. Letters 7-8.5 cm. Text source: ICMAMNS.
$\mathrm{Cl}($ audius) (ivy) Postumus Dardanus, u(ir) inl(ustris) (ivy) et patriciae dignitatis, ex consulari pro/uinciae Viennensis ex magistro scrinii lib(ellorum), (ivy) ex quaest(ore), (ivy) ex praef(ecto) pr(a)et(orio) (ivy) Gall(iarum), (ivy) et Neuia Galla, clar(issima) (ivy) et inl(ustris) (ivy) fem(ina), (ivy) mater fam(ilias) eius, loco cui nomen Theopoli est uiarum usum, caesis utrimque montium laterib(us) (ivy) praestiterunt, muros et portas dederunt, quod in agro proprio constitutum tuetioni omnium uoluerunt esse commune, adnitente etian u(iro) (ivy) inl(ustri) (ivy) com(ite) (ivy) ac fratre memorati uiri Cl (audio) (ivy) Lepido, ex consulari Germaniae Primae, ex mag(istro) (ivy?) memor(iae), ex com(ite) (ivy) rerum priuat(arum), (ivy) ut erga omnium salutem eoru/m studium et deuo/tionis pub[lic(ae) ti]tulus poss[it o]stend[i].

Claudius Postumus Dardanus, uir inlustris and patricius, ex-governor of the province of Viennensis, ex-magister scrinii libellorum, (ie. ex-master of the office of petitions), ex-quaestor, ex-praefectus praetorio Galliarum, and Nevia Galla, clarissima, mater familias, have provided a good quality road to the place whose name is Theopolis by cutting back both sides of the mountain defile, and they have arranged for the building of walls and gates. They have done
this because they wished to provide a communal refuge for the safety of all on their own estate, which they have achieved with the assistance of their noble colleague and friend, which they gratefully acknowlege, Claudius Lepidus, ex-governor of Germania Prima, ex-magister memoriae (ie. in charge of the imperial archives), ex-comes rerum priuatarum (ie. an administrator of the imperial revenues). Therefore may this inscription be witness to their concern for the safety of all and mark their devotion to the public good.

Date: 414-417 (estimated).

## No. 469 Saint-Germain-du-Plain. Saône-et-Loire.

ICG. 661; CIL.XIII. 2601; ILCV. 1077.
Provenance: Saint-Germain-du-Plain, from the church in 1852. Location: set into the interior west wall of the church of Saint-Germain-du- Plain. Fragment of a marble plaque.
Dimensions: $40 \times 28 \mathrm{~cm}$. Letters: 4 cm . average. Text source: ICG.

## (cross) (Chi/Rho) (cross)

[Conditu]r hoc tumul[o bonae]
[memo]riae lamlychus ep[(iscopu)s in spe?]
[resurrec]tionis. (ivy) $\vee \mathrm{k}$ (alendas) ia[nuarias]
[d(omino) n (ostro) Zenone I?]II cons(ule). Vixit an[nos ...]
[.............................]
Buried here in this tomb is bishop lamlychus, of fond memory, in the hope of the resurrection. (He died) five days before the kalends of January, [in the year of the] second consulate [of our lord Zeno?]. He lived for [...] years ...

Date: 28 December 479
If Le Blant is correct this is dated to the second or third consulate of the emperor Zeno and the bishop mentioned may be that of Trier (FEAG.III: 37). There is disagreement on this identification (TC.IV:70), but it is accepted here with reservations.

Reconstructions: age formula is qui/quae uixit annos + age.

## No. 470 Saint-Gervais. Commune de Portes-lès-Valence, Canton de Valence-Sud, Drôme. <br> RICG.XV. 8.

Provenance: discovered in the hameau de Saint-Gervais. Location: the private property of a Mme.Galland of Valence. Marble plaque. Dimensions: $8 \times 5 \mathrm{~cm}$. Letters: 2.3 cm .
Text source: RICG.XV.
[....................]
[... requi]escit
[.. bonae] me[moriae ..]
[.....................]
Here rests [in peace? ...], of fond memory ...
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit bone memoriae, age formula isqui/quae uixit annos + age, date formula is governed by transeo -ere.

## No. 471 Saint-Jean-de-Bournay. Isère.

ICG. 462; CIL.XII. 2179; ILCV. 270; RICG.XV. 218.
Provenance: in the church in 1835. Location: built into the exterior of the church facade of Saint-Jean-de- Bournay. Marble plaque. Dimensions: $40 \times 100 \mathrm{~cm}$. Letters: 3 cm .
Text source: RICG.XV.

Hic natus cara<m> qu«a»e tuens ex munere iogalem Instituet sobolem semplecetate pia.
Hic quanquam gemeno natarum pignore fulsit,
Exsimia de laude sates nunc exprime<re ?> erat tempus.
(vase)
Vir fuet excellens, argutissemus, aptus,
Temporebus uaries ingentia fata reliquid;
(dove)
[Vr]bes ab antiqua noueletate erat capud.
Vix tenit hic tomulus laudes qui contegit art(u)s.
Pridi(e) kal(endas) maias, uicies II pus(t) con(sulatum) Basili u(iri)
$c$ (larissimi) c(onsulis), ind(iction)e $X$.
He was bom here, who, taking care of his dear wife in the manner befitting a dutiful husband, brought up his children with a pious simplicity. In this place his exceptional qualities should be propenly expressed: although his two daughters were token enough of his renown. He was an eminent, leamed and capable man: in troubled times he fulfilled a great destiny, his ancient nobility made him the leader of his city. This tomb, which contains his remains, can
scarcely contain his praises. The day before the kalends of May, 22 years after the consulate of Basilius, clanissimus, in the tenth year of the indiction.

Date: 30 April 563
The first line must refer to his wife who pre-deceased him unless it means that while caring for a dear wife, he also brought up his daughters. Perhaps he was caring for a sick wife and the lapidary has not been able to fit the information within the metre? Descombes considers that ex munere may be taken to mean outside his functions, but here it is taken to mean dutifully. On line one the emendation cara<m>qu«a»e in RICG.XV should probably be emended to read cara<m> $q<u i>$. The p.c. date and the indiction do not concur because the $22^{\text {nd }}$ p.c. of Basilius was in 563 , but the tenth indiction had already passed, running from September 561 to the end of August 562.

## No. 472 Saint-Jean-de-Bournay

ICG. 461; CIL.XII. 2180; ILCV. 4426; RICG.XV. 219.
Provenance: unknown. Location: lost (RICG.XV). Stone plaque. Dimensions: $23 \times 21 \mathrm{~cm}$.
Text source: RICG.XV.
(cross) Hoc tomolom
requescet in pace
bone memorie Teo-
demodos, qui uixi-
t plus menos a-
[n]os XXXI: nota[ui]
die nono $k(a)![e]-$
ndas ienua-
rias, indix-
ion[e ...].
(In) this tomb rests in peace Teodemodos, of fond memory, who lived for about 41 years. I have made note of the ninth day before the kalends of January, in the [..] year of the indiction.

Date: 24 December 540-650 (date range of years is estimated).

No. 473 Saint-Julien-en-Quint. Canton de Die, Drôme.
ICG. 477b; CIL.XII. 1693; ILCV. 2909 adn. Provenance: unknown. Location: Musée de Die. Marble plaque. Dimensions: $16.5 \times 25.3 \mathrm{~cm}$. Letters: $1-2 \mathrm{~cm}$. Text source: P.Reynolds.

```
[............]
transi-
et XIII k(a)|(endas) apriles,
indixsione XV p(ost) c(onsulatum)
III Paulini iun-
iores.
```

... He/she passed away 13 days before the kalends of April, in the $15^{\text {th }}$ year of the indiction, three years after the consulate of Paulinus lunior.

Date: 20 March 537
The p.c. date and indiction concur because the $15^{\text {th }}$ indiction began in September the previous year, 536 .
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age.

No. 474 Saint-Laurent-de-Mure. Canton de Meyzieu, Rhône.
ICG. 387a; CIL.XII. 2064 and 2363; ILCV. 1673adn; RICG.XV. 247.
Provenance: old church. Location: lost (RICG.XV). Dimensions: $30 \times 30 \mathrm{~cm}$.
Text source: RICG.XV.
[..
[bonae] memo[riae]
[.....]a religi[osa]
[quae uix]it «t» anno[s ...]:
[obiit ... f]ibruarias, Feli[ce u(iro) c(larissimo) c(onsule)].
... [...]a, of fond memory, a nun, who lived [...] years. She died [... days before? / on the?] of February, in the year of the consulate of Felix, clarissimus.

Date: 511
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.

## No. 475 Saint-Laurent-de-Mure

ICG. 387b; CIL.XII. 2084 and 2364; RICG.XV. 248.
Provenance: the old church in 1853. Location: lost (RICG.XV). Marble fragment.
Dimensions: $7 \times 28 \mathrm{~cm}$. Text source: R/CG.XV.
[............................]
[...]MPIA[.....................]
[...]i p(ost) c(onsulatum) lust(ini), indict(ione) XIX. (sic)
... [...] years after the consulate of lustinus, in the XIX year of the indiction. (sic).
Date: 547-630 (estimated).
The indictional year is impossible, but it must date after 547
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit in pace + date.

## No. 476 Saint-Laurent-de-Mure

ICG. 386; CIL.XII. 2150; ILCV. 3553; RICG.XV. 249.
Provenance: unknown. Location: inside the church of Saint-Laurent-de-Mure. Stone slab. Dimensions: $1.00 \times 45 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. Text source: RICG.XV.

In hoc tomo-
lo requiescit
bonae memo-
riae Viliaric,
pater paupero-
rum, qui uixit
annus LXXXV: obi-
it in pace $X c$ (a)l(enda)s
feb(ruaria)s, ind(ictione) oc(ta)ua.
In this tomb rests Viliaric, of fond memory, father of the poor, who lived for 85 years. He died in peace ten days before the kalends of February, in the eighth year of the indiction.

Date: 23 January 544, 559, 574, 589, 604 (date range of years is estimated).

## No. 477 Saint-Laurent-de-Mure

ICG. 385; CIL.XII. 2361; ILCV. 1461; RICG.XV. 250.
Provenance: in the church in 1853. Location: lost (RICG.XV). Marble fragment.
Dimensions: $20 \times 32 \mathrm{~cm}$. Text source: RICG.XV.
Hic magnis MERITOR mi[?cans / ?cuit]
hic prima iouentus $q(u)$ em $D(o m i) n(u) s u[0]-$
cans sincir(u)m a cardine mundi
Arcadi(u)s quonda(m) $D$ (?e ?omin)o purus qui
menister benign(u)s «h»ac mitis
adq(ue) DESTI[..........]
CIS II [. ...]
[.......................]
Too fragmentary to enable an accurate translation to be made. Line 1 suggests that Arcadius achieved great renown through his good works. Lines 2 and 3 record that in his early youth he was called forth by God from worldly affairs on account of his purity. Line 4 may record that he fulfilled this office with generosity and kindness.

Date: 600-650 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases.

## No. 478 Saint-Laurent-de-Mure

ICG. 387; CIL.XII. 2362; ILCV. 4820; RICG.XV. 251.
Provenance: the old church. Location: lost (RICG.XV). Marble fragment.
Dimensions: $25 \times 32 \mathrm{~cm}$. Text source: R/CG.XV.
...]CEPS[...]
...]SA uitiis tener[...]
...]SISTANT igitur ELER[...]
[... n]ec non et famuli fida[...]
[...]EC MEIIS in tenebris [...]
[..........] VI kal(endas) [...]
[.........................]
Date: 500-600 (estimated).

Reconstructions: initium, and age formulae are indeterminate metrical/prose phrases, date formula is obiit in pace + date.

## No. 479 Saint-Maurice-de-Rémens. Canton de Amberieu-en-Bugey, Ain.

 ICG. 373; CIL.XIII. 2454; ILCV. 3565A.Provenance: Saint-Maurice-de-Remens. Location: lost (ILCV). Dimensions: $20 \times 40 \mathrm{~cm}$. Text source: ICG.

In hoc tumulo requiescet i[n]
pace bone memoriae Arimundus, que uixit annus XX , obiet in pace XS decimo $k$ (a))(endas) aprile-
s , Decio u(iro) c(larissimo) c(onsule).
In this tomb rests in peace Arimundus, of fond memory, who lived for 20 years. He died in peace 16 days before the kalends of April, in the year of the consulate of Decius, clarissimus.

Date: ?? March 486


#### Abstract

There is an error on the part of the engraver here. The date of the month has been duplicated because both the standard abbreviation and the full phrase in the ablative case has been inscribed. Decius here is the consul either of 486 or 529 . The date may be the $16^{\text {th }}$ day before the kalends, but it is uncertain, especially from the Le Blant's illustration. It may be another example of a representation of a Greek letter six. The year 529 is suggested by the initial formula, as Le Blant has noted.


No. 480 Saint-Maximin-La-Sainte-Baume. Canton de Saint-Maximin-La-Sainte-Baume, Var ICG. 542a; CIL.XII. 649; ILCV. 1303; ICMAMNS. 45.
Provenance: Saint-Maximim La Sainte Baume, first recorded in the seventeenth century.
Location: Saint-Maximin La Sainte Baume, in the crypt of the abbey church of Saint Maximin. Large marble plaque. Dimensions: $118 \times 77 \times 5.5 \mathrm{~cm}$. Letters: irregular sizes, $1-3.5 \mathrm{~cm}$.
Text source: ICMAMNS.
Maria uirgo
minester de
tempulo Gerosale.
(sculpted figure).
The virgin Mary, attendant at the temple of Jerusalem.
Date: 450-500 (estimated).
No. 481 Saint-Restitut. Drôme.
ICG. 486; CIL.XII. 1729; ILCV. 1519.
Provenance: Saint-Restitut church in 1849. Location: lost? It was in the possession of the curé in the nineteenth century, but P.Reynolds was unable to locate it in 1987. Fragment of a marble plaque. Dimensions: $22 \times 16 \mathrm{~cm}$. Text source: ICG.
[In hoc tumulo requies?]cit innoc(ens) Pros[per/us?]
[ ? mentis in casibu]s insolent(ibus) aequ[ae?]
[? quibus maeror/dolor?]em liquerit parent[es]
[ ?non nocet huic Ereb]us quia fuit innocu[us]
[.................t]incxit unda celsio[r]
[non hunc frigida mors au]t Stygis ira praemet.
[.............?flore]nt(ibus) studiis ann(os) abstul[it]
[...................] magis<t>ri quinquie[s]
[decies? post cons(ulatum) lohan]nis, indic(tione) XII, $k$ (a))(endas) oct(obres)
The fragmentary nature of the inscription allows for only an attempt to translate what the original text may have stated in the broadest terms. In this tomb rests Prosperus, an innocent,
unperturbed in times of misfortune, he leaves behind his grieving parents. The world below shall not hurt such an innocent as he was, ... waters of a higher order have baptised him, freezing death nor the anger of the Styx press upon him ... snatched far away whilst in the midst of his education ... magistri quinquies ... ten(?) years after the consulate of lohannes, in the $12^{\text {th }}$ year of the indiction, the first of October.

Date: 1 October 548

The years on the penultimate line appear to indicate those spent in (unfinished) study, hence the use of abstulit. A $12^{\text {th }}$ indiction began in September 548, and because the date is 1 October, it seems likely that the p.c. and the indiction would have concurred, in this case the most likely being a p.c. of lohannis, cons. 538 , in this case the tenth.

Reconstructions: initium is in hoc tumulo requiescit, age and date formulae are indeterminate metrical/prose phrases.

No. 482 Saint-Romain-d'Albon. Commune d'Albon, Canton de Saint-Vallier, Drôme. NR. 134; CIL.XII. 1791; ILCV. 2830; RICG.XV. 24.
Provenance: in the church cemetery in 1875. Location: Musée de Vienne, Cat.No.899. Stone plaque. Dimensions: $67 \times 60 \times 21 \mathrm{~cm}$. Letters: $2 \cdot 8-5 \mathrm{~cm}$. Text source: RICG.XV.
(monogram) Hic requiiscit
in pace Constan-
tiola, qui uixit
annos XX men-
ses III: reces-
sit VIIII $k(a) 1(e n d a s)$ marti-
as $p$ (ost) $c$ (onsulatum) III Leonis.
Here rests in peace Constantiola, who lived for 20 years, three months; she died nine days before the kalends of March, in the year following the third consulate of Leo.

Date: 21 February 467

## No. 483 Saint-Romain-d'Albon

NR. 135; CIL.XII. 1792; ILCV. 2779; RICG.XV. 25.
Provenance: discovered in 1875. Location: Musée de Vienne, Cat. No.857. Stone plaque.
Dimensions: $83 \times 67 \times 8-9 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: RICG.XV.
(monogram) Hic requiescit
in pace bone me-
moria adolis-
cens Leuanius,
qui uixit annos XVI
et minsis VI migrauit
de hac luce VIII kal(endas)
marsias, p (ost) [c](onsulatum) [F]lorenti
et Antimi u(irorum) cl(arissimorum) co(nsulum) ?HP \|I
(cross)
Here rests in peace Levanius, a young man of fond memory, who lived for 16 years and six months. He departed this world eight days before the kalends of March, in the year after the consulates of Florentius and Anthemius, clarissimi.

Date: 22 February 516

No. 484 Saint-Romain-d'Albon
NR. 136; CIL.XII. 159*,173*; RICG.XV. 26.
Provenance: discovered in 1875/6. Location: lost (RICG.XV). Marble. Dimensions: $10 \times 22 \mathrm{~cm}$. Text source: RICG.XV.
[......................]
Il ca(lendas) iul(ias), II rigno domn[i]
nostri Daguberti re-
ges, ind(ictione) quarta.
(fish) (dove) (fish)
two days before the kalends of July, in the second year of the reign of our lord, king Dagobert, in the fourth year of the indiction.

Date: 30 June 631
A fourth year of the indiction ran from September 630 to the end of August 631. The second year of Dagobert's reign was in 630 so there is only a chronological problem if 629 is counted his first year, but if it is calculated only from October of that year there is a perfect concordance. On balance the most likely date is 30 June 631.

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 485 Saint-Romain-d'Albon

NR. 139; CIL.XII. 1793; RICG.XV. 27.
Provenance: discovered in 1876. Location: lost (RICG.XV). Marble plaque.
Dimensions: $8 \times 8 \mathrm{~cm}$. Text source: RICG.XV.
[...............]
[o]b[iit in ....]
su[b die ...... no]-
uem[bres.......]
[He/she] died [in peace?] on the [...] day [...] of November.
Date: October 470-540 (date range of years is estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is quilquae uixit annos + age, date formula is obiit sub die + date.

## No. 486 Saint-Romain-d'Albon

NR. 137; CIL.XII. 1794; RICG.XV. 28.
Provenance: discovered in 1878. Location: lost (RICG.XV). Marble, re-used.
Dimensions: $12 \times 8 \mathrm{~cm}$. Text source: RICG.XV.
[...]ca[.....]
[...]ans s[....]
[...] idus [...]
[...]as $\mathrm{X}[. . .$.
[...? consula]tu[m ...]

## No. 487 Saint-Romain-d'Albon

NR. 138; CIL.XII. 1794.
Provenance: Saint-Romain-d'Albon in 1878. One of three fragments discovered at the same site. Location: lost? P.Reynolds was unable to locate it in 1987. Fragment.
Dimensions: unavailable. Text source: NR.

```
[...........]
[?pr]idie [..]
    (palm)
```

No. 488 Saint-Sixte-de-Merlas. Commune de Merlas, Canton de Saint-Geoire-en-Valdaine, Isère.
NR. 126; CIL.XII. 2421; ILCV. 1434; RICG.XV. 282.
Provenance: unknown. Location: built into the interior of the church tower at Saint-Sixte.
Fragment of cippe. Dimensions: $1.30 \times 60 \mathrm{~cm}$. Letters: $2.3-4 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic requiescit
in pace famula $D(e) i$
Claudia, qui uixit annis XXXIIII, m(ensibus) IIII, d (iebus) XIIII: obiit XVIIII
k (alendas) febr(u)arias, post
$\mathrm{c}(\mathrm{o}) \mathrm{ns}$ (ulatum) Antimi et
Florentii u(irorum)
c (larissimorum) c (onsulum).
Here rests in peace Claudia, a servant of God, who lived for 34 years, four months, 14 days. She died 19 days before the kalends of February, in the year after the consulate of Anthemius and Florentius, clarissimi.

Date: 14 January 516
No. 489 Saint-Sixte-de-Merlas
ICG. 465; CIL.XII. 2422; ILCV. 1341; RICG.XV. 283; A.E., 1964:141.
Provenance: unknown. Location: in the crypt of the church of Saint-Sixte. Limestone flag.
Dimensions: $148 \times 50 \times 20 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: RICG.XV.
In huc loco requiescit
penetens (?) ERVALDE temens Deum femena $C$ domena, in spe resurexionis uite aeterne, quae uixit annos quadraginta et duos, minses sex: obiet quinto kalendas nouembris, indixione XIIII.

In this place rests the penitent ERVALDE, a woman (of high social standing? = Domena) most fearful of God, in hope of the resurrection and eternal life, who lived for 42 years, six months. She died four days before the kalends of November, in the $14^{\text {th }}$ year of the indiction.

Date: 28 October 550, 565,580,595, 610 (date range of years is estimated).

No. 490 Saint-Sixte-de-Merlas
ICG. 464; CIL.XII. 2423; ILCV. 3467adn; RICG.XV. 284. Provenance: unknown. Location: lost (RICG.XV). Fragment. Dimensions: $24 \times 24 \mathrm{~cm}$. Text source: RICG.XV.

Hic re[q]uiec[it in pace bone me]-
morie famol?a [Dei ...]
in spe resurrec[tionis mise]-
recordiae Xpi , [? quae uixit an]-
nus [?] XII mins[es ...]
dies septem: [obiit ...]
[...] kalenda[s ...]
[post] cons[?ulatum ...]
[...] ind[ictione ...].
Here rests [in peace ..., of fond] memory, a servant of God, in hope of the resurrection and the mercy of Christ, [who lived for] 22? / 62? years, [...] months, seven days. She died [... days before? / on the?] kalends of [...], [... years after?] the consulate of [... clarissimus, in the ... year off the indiction.

Date: 550-600 (estimated).
No. 491 Saint-Thomé. Canton de Viviers, Ardèche.
ICG. 481a; CIL.XII. 2702; ILCV. 1118.
Provenance: unknown. Location: built into the exterior of the chapel wall of Saint-Thomé.
Marble plaque. Dimensions: $28 \times 90 \mathrm{~cm}$. Letters: 2-3.5 cm. Text source: ICG/LLCV.
[.......................................]
[... insi]gnebus pariter et nomin[e clarus]
[........]m terramque simul sociosque [reliquit],
[sancta sac]erdotii tenuit qui sede coron[am]
[.........]inis et septem reuolentibus a[nnis],
[quem plebs c]uncta gemet suismet carui[sse supremis].
[... men]sis sexti, iterum p(ost) c(onsulatum) Symmachi u(iri) c(larissimi) c(onsulis), indictione $X$.
Too fragmentary to translate except for the date; two years after the consulate of Symmachus, clarissimus, in the tenth year of the indiction.

Date: August 487
Line four could alternatively have read: [iura sac]erdotii tenuit. This is an early date for an inscription which contains an indiction in the date formula, but it is the only date for which both the second p.c. date and the indiction coincide for a p.c. of any of the Symmachi. Diehl is probably correct in his restoration of line six, which would read that the deceased died in August, with the $11^{\text {th }}$ indiction beginning the following month.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 492 Saint-Thomé

ILGN. 380.
Provenance: unknown, but many years before 1904 when it was first recorded. Location:
Montélimar, in the private collection of a M.Vallentin du Cheylard. Fragment.
Dimensions: $52 \times 16 \times 10 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$. Text source: ILGN
[Hic] re[quiescit in pace]
[bone] memor[iae ...]
[.....]ledaino[...]
[.....]l? mens ma[...]
[...p]ietas die [...]
[...] sapienti[a ...]
[....]sordenatio[...]
[....]elitas ino[...]
[....]am sororu[m] c[on?]
[?sola]tione abs[condit]
[?post] co(n)su[la]tum.
Date: 500-600 (estimated).
It is impossible to restore but the content was evidently of a highly laudatory nature; it is metrical and probably the epitaph of a bishop or other leading ecclesiastic. A p.c. date is likely on the last extant line.

Reconstructions: initium is hic requiescit in pace bonae memoriae, age formulae is an indeterminate metrical/prose phrase.

No. 493 Saint-Vallier. Drôme.
NR. 140; CIL.XII. 1787; ILCV. 2889; RICG.XV. 22.
Provenance: Château des Rioux. Location: Montélimar, in the private collection of a M. Vallentin du Cheylard. Marble plaque. Dimensions: $65 \times 38 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic requiescit
in pace bone me-
moriae Leuba-
tena, qui uixit
an(nos) ?XLV; obiit XIIII
kal(endas) f(e)br(uarias), Volosiano
u(iro) c(larissimo) <c>(onsule).
(cross)
Here rests in peace Leubatena, of fond memory, who lived for 45(?) years; she died 14 days before the kalends of February, during the consulate of Volusianus, clarissimus.

Date: 19 January 503
No. 494 Saint-Vallier
NR. 141; CIL.XII. 1788; RICG.XV. 23.
Provenance: near the church, but the circumstances are unknown. Location: lost (RICG.XV) Marble plaque. Dimensions: $20 \times 20 \mathrm{~cm}$. Text source: RICG.XV.
[...
[....................]
[..septe? noue? dece?]mbris,
[.. i]uniore [u(iro) c(larissimo) c(onsule)].
[dove] (vase) (dove)
Date: 483-534 (estimated).

Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit + date.

No. 495 Soyons. Canton de Saint-Péray, Ardèche.
RICG.XV. 12; Gallia, 27, 1969, informations, 220.
Provenance: near the church in 1968. Location: Musée de Soyons. Marble plaque.
Dimensions: $15 \times 18 \times 5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
[In] hoc tomu[lo requiescit]
[bo]ne meno[riae.....]
[q]ui ui[xit..]
[..............]
In this tomb rests [...], of fond memory, who lived ..
Date: 675-700 (estimated).
Reconstructions: date formula is governed by transeo -ere.

## No. 496 Soyons

NR. 144; CIL.XII. 2659; RICG.XV. 13; Gallia, 18, 1960, informations, 201.
Provenance: the property of a M.L.Faure. Location: Musée de Soyons. Limestone plaque.
Dimensions: $15 \times 12 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$. Text source: R/CG.XV.
[...]e requ[iescit]
[bone m]emor[iae]
[................]
[Here in peace?] rests [...], of fond memory ..
Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, date formula is governed by transeo -ere.

## No. 497 Soyons

NR. 144; CIL.XII. 2659; RICG.XV. 14; Gallia, 18, 1960, 201.
Provenance: the property of M.L.Faure. Location: Musée de Soyons. Marble plaque.
Dimensions: $15 \times 10 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[...............]
[...]aisa dep(?osita)
[...]sengues $\mathrm{n}[\ldots . .$. ]
[...Jaisa who was buried here ...?
Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.
No. 498 Soyons
RICG.XV. 15.
Provenance: sometime before 1890 sur la colline de Soyons. Location: lost. Marble tablet.
Dimensions: unavailable. Text source: RICG.XV.
[... bonae] mem[oriae]
? <q>(ui) ui[xit....]
[...] of fond memory, who lived ...
Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, date formula is governed by transeo -ere.

## No. 499 Soyons

RICG.XV. 16; Gallia, 18, 1960, 85.
Provenance: unknown. Location: Musée de Soyons. Marble tablet. Dimensions: $28 \times 14 \mathrm{~cm}$. Letters: 3.2 cm . average. Text source: RICG.XV.


Date: 675-700 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 500 Soyons.

Provenance: during a sondage in the church of Saint-Gervais in 1980. Location: Musée de Soyons. Marble tablet. Dimensions: $12 \times 6 \times 3 \mathrm{~cm}$. Letters: 1.5 cm . Text source: P.Reynolds.
[Transiet ? .. ka]lend[as ...],
[.. ri]gni do[m(in)i nostri]
[Da]gober[ti, ind]-
[iction]e oct[o],
[.............]
[He/she passed away ... days before? I on the?] kalends of [..., in the ... year of the] reign of our lord Dagobert, in the eighth year of the indiction,...

Date: 679
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae.

## No. 501 Soyons.

Provenance: during a sondage in the church of Saint-Gervais in 1980. Location: Musee de Soyons. Marble tablet. Dimensions: $12 \times 13 \times 3 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
[...]LTIVSA[...]
[Qui/ae] uixit in pace [...]
[.............]
[...], who lived in peace ...
Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, date formula is governed by transeo -ere.

## No. 502 Soyons.

Provenance: during a sondage in the church of Saint-Gervais in 1980. Location: Musée de Soyons. Marble tablet. Dimensions: $12 \times 9 \times 3 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
(dove) (Palm?) [dove]
[In h]oc t[umulo]
[requiescit? ..]
[.............]
In this tombs rests ..
Date: 675-700 (estimated).
Reconstructions: initium is in hoc tumulo requiescit bonae memoriae, date formula is governed by transeo -ere.

## No. 503 Suzette. Canton de Malaucène, Vaucluse.

ILGN. 182.
Provenance: unknown. Location: built into a wall of the ferme Saint-Martin in Suzette. Fragment of a marble plaque. Dimensions: $25 \times 32 \times 3 \mathrm{~cm}$. Letters: 4.5 . Text source: P.Reynolds.
[..............]
[...] idus ap(ri)lis obi-?
it Co(n)stanci[a? ...]
[.......]A[...]
[...] the ides of April, Co(n)stanci[a?] died ...
Date: April
No. 504 Toulaud. Canton de Saint-Péray, Ardèche.
ICG. 477; CIL.XII. 203*; RICG.XV. 17.
Provenance: unknown. Location: lost (RICG.XV). White marble plaque.
Dimensions: $15 \times 26 \mathrm{~cm}$. Text source: R/CG.XV.
In hoc tumolum reqisci-
t Saturninus dia(conus), q(ui) uixit
in pace / annus / XLVII et tran-
siit de hunc secol(o) rig-
ni do(min)i nostre Clodou-
eo reges IIII, indic(tione) oct-
aua.
In this tomb rests Saturninus, a deacon, who lived in peace for 47 years and departed this world in the fourth year of the reign of our lord, king Clovis, in the eighth year of the indiction.

Date: 694

Descombes has shown that there is a slight problem with the concordance between the eighth indictional year, which began in September 694, and the fourth year of the reign of Clovis III, which ended in April or May of that year. However, there can be no doubt that the year is 694 and that the date is after the first of September. There are some difficulties with the chronology of the reign of Clovis III but this date seems secure (RICG.XV: 231-232).

No. 505 Tournon. Ardèche.
NR. 143; CIL.XII. 2652; ILCV. 1434a; RICG.XV. 30.
Provenance: unknown. Location: lost (RICG.XV). Dimensions: unavailable. Text source: NR.
In hoc [tu]-
molo re[quie]-
scit fam[u]-
la Dei Bric-
ciofrida, qui
uixit an[nos?]
[..
...........]
In this tomb rests Briciofrida, a servant of God, who lived [...] years ...
Date: 470-540 (estimated).
Reconstructions: age formula is quilquae uixit annos + age, date formula is obiit + date.

## No. 506 Trept. Canton de Cremieu, Isère.

NR. 101; CIL.XII. 2367; ILCV. 1678adn; ILGN. 345; RICG.XV. 255.
Provenance: first recorded in the church. Location: lost (RICG.XV). Three marble fragments.
Dimensions: $26 \times 30 \mathrm{~cm}$. approximately for the original dimensions. Text source: RICG.XV.
The first two fragments read:
[......] ? O [.......]
[...]NRITTORV[...]
[f]ratrisq(u)e P[...]
[...]BS patrona [.]ROC[...]
[...]S uestris sollicita<t>u[...]
[...]CINIS c(u)m temporal(.)s T[...]
[...]XXV p(ost) c(onsulatum) lust(ini), indict(ione) XIII.
A third fragment reads: [...]MVNIA[...]
[...]OI[...]
Too fragmentary to translate except for the date: 25 years after the consulate of lustinus, in the $13^{\text {th }}$ year of the indiction.

Date: 565
The day and month may not have been inscribed, but if the reconstruction of the p.c. is correct, the $25^{\text {th }}$ p.c. of lustinus, in 565 , and the indiction concurred, then the epitaph was set up during the first eight months of 565 because the $13^{\text {th }}$ indiction began in the previous September, 564.

Reconstructions: initium and age formulae are indeterminate metrical/prose phrases, date formula is governed by transeo -ere.

## No. 507 Urban. Canton de Beaumes-de-Venise, Vaucluse.

NR. 157; CIL.XII. 1498; ILCV. 2256.
Provenance: Urban, from the hill nearby named the montagne d'Urban in 1864. Location: a mould of the original, which seems to be lost, is conserved at the Musée Dauphinois, Grenoble. Small stone tablet. Dimensions: $27 \times 25 \times 6 \mathrm{~cm}$. Letters: 1-1.5 cm. average.
Text source: P.Reynolds.
(cross) Quiescit in pace
bene memoria Epymi-
ni[us]. Vixit an(nu)s XV mens-
es III dies XXVII. Recessit
su(b di)e $k$ (alendas) iunias, pos(t) co-
nsolatum ueri
Venantii c(larissimi) c(onsulis).
In (a)et(er)num, pax
tecum.
[Here] rests in peace Epymini[us], of fond memory. He lived for 15 years, three months, 27 days. He passed away on the kalends of June, in the year after the consulate of Venantius, clarissimus. Peace be with you for eternity.

Date: 1 June 485
This small marble tablet was found in 1864 in the ruins of a village once situated on the summit of mount Urban, now part of the commune of Beaumes-de-Venise. On line six ueri = uiri and the form of the abbreviation CSSS for clarissimi consulis on line seven is unusual. There are three consuls of this name, that of 508 is usually suffixed iunior so it is more likely that this is for the consul of either 484 or 507 , with a preference for 484 on account of the formula pax tecum.

## No. 508 Vaison-Ia-Romaine. Vaucluse.

ICG. 490; CIL.XII. 1502; ILCV. 2249a adn.
Provenance: Saint-Quinin cemetery? It was discovered sometime during the nineteenth century. Location: Cathedral de Notre-Dame-de-Nazareth, Vaison-la-Romaine. Fragment of a marble plaque. Dimensions: $24 \times 32 \mathrm{~cm}$. Letters: 3 cm . Text source: ICG.
(Chi/Rho)
Florentiole,
pax
tecum.
Florentiolus, peace be with you.
Date: 325-400 (estimated).

## No. 509 Vaison-la-Romaine

ICG. 491; CIL.XII. 1503; ILCV. 1333.
Provenance: Saint-Quinin cemetery (CIL). Location: lost (ILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
(Chi/Rho?)
Neclicia,
pax tecum
casta
Cristiana.
Neclicia, peace be with you, a chaste christian.
Date: 325-400 (estimated).

## No. 510 Vaison-Ia-Romaine

ICG. 495; CIL.XII. 1506; ILCV. 2247.
Provenance: Saint-Quinin cemetery? Location: lost (ICG/ILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
(Chi/Rho)
Stafili,
pax tecum
in Deo!
haue, uale

Stafilius, peace be with you in God. Hail and farewell.
Date: 325-400 (estimated).
No. 511 Vaison-la-Romaine
ICG. 497; CIL.XII. 1507; ILCV. 2249a adn.
Provenance: Saint-Quinin cemetery. Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.
(Chi/Rho) Susomine,
pax tecum.
Susominus, peace be with you.
Date: 325-400 (estimated).

## No. 512 Vaison-la-Romaine

ICG. 498; CIL.XII. 1508; ILCV. 3999d.
Provenance: Saint-Quinin cemetery? It was found near the cathedral (CIL). Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

Teto cum Con-
cordia, anno(s)
XXVII
(Chi/Rho with alpha/omega)
Teto, who lived in harmony with everyone for 27 years.
Date: 325-400 (estimated).
This may be a double epitaph, Teto and his wife, Concordia; thus the numerals would record the number of years they were married.

No. 513 Vaison-la-Romaine
ICG. 499; CIL.XII. 1509; ILCV. 2249a adn.
Provenance: Saint-Quinin cemetery? Location: lost (ILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
(Chi/Rho)
Vera,
pax te-
coum.
Vera, peace be with you.

Date: 325-400 (estimated).

## No. 514 Vaison-la-Romaine

Provenance: Saint-Quinin cemetery? Location: Cathedral de Notre-Dame-de-Nazareth, Vaison-la-Romaine. Marble plaque. Dimensions: $48 \times 39 \mathrm{~cm}$. Letters: 3 cm .
Text source: P.Reynolds.
(palm) (Chi/Rho) (palm)
Vincenti,
pax
tecum.

To Vincentius, peace be with you.
Date: 325-400 (estimated).
No. 515 Vaison-la-Romaine.
Provenance: Saint-Quinin cemetery? Location: Cathedral de Notre-Dame-de-Nazareth, Vaison-la-Romaine. Marble plaque. Dimensions: $57 \times 24 \mathrm{~cm}$. Letters: 2.5-3 cm.
Text source: P.Reynolds.
laenuaria,
pax tecu-
m in Deo.
(horse) (Chi/Rho) (palm)
To laenuaria, peace be with you in God.
Date: 325-400 (estimated).
No. 516 Vaison-Ia-Romaine
ICG. 501; CIL.XII. 1510; ILCV. 3578.
Provenance: Saint-Quinin cemetery? Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

| Titulo |  | duor(um) |
| :---: | :---: | :---: |
| fa- |  | ger- |
| tru- | (Chi/Rho) | ma- |
| m | (with) | no |
|  | (alpha/omega) | ) rum. |

(In this) tomb are buried two brothers.
Date: 325-400 (estimated).

## No. 517 Vaison-la-Romaine

ICG. 493; CIL.XII. 1504; ILCV. 2897.
Provenance: Saint-Quinin cemetery? It was discovered in the vicinity (CIL). Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

Hic in pace requies-
cet bone memo-
rie Papitus qui
uixit annus L[?]
[?]III menses VIII.
Obui[t] die quartu $X$
kal(endas) aug[ustas]
NB[..]BS [
.........]
[...] co(n)s(ule) u(iro) c(larissimo).
Here in peace rests Papitus, of fond memory, who lived for [???] years, eight months. He died 14 days before the kalends of August, [in the year of the consulate of ...?], clarissimus.

Date: 19 July 475-540 (date range of years is estimated).

Le Blant points out that this could be restored to read a consular date of Flavius Nevitta, cons. 362. However, the formulae employed are too early and this is more certainly dated to the sixth century, possibly a p.c. of Basilius, cons. 541. The name is recorded as Rapitus by Diehl, who also suggests Raptus or Rapidus.

## No. 518 Vaison-la-Romaine

ICG. 496; CIL.XII. 1497; ILCV. 1927.
Provenance: Saint-Quinin cemetery. Location: lost (ICGIILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
Rusticus uoto suo fecit. (Chi/Rho)
Moritur bonae memoriae mater
mea Stephania sub die XIV k(a)l(endas)
nouembris die lunae luna XVII. Vixit
ann(os) XLVI Seuero et lordane cons(ulibus).
Rusticus uoto suo fecit.
Rusticus made this in fulfillment of his vow. My mother Stephania, of fond memory, died 14 days before the kalends of November, on the $17^{\text {th }}$ day of the Moon. She lived for 46 years. The year of the consulate of Severus and lordanes, clarissimi. Rusticus made this in fulfillment of his vow.

Date: 19 October 470
Le Blant offers two readings for this epitaph; this is the second. The first has the first line enclosing the Chi/Rho monogram on three sides and the date, recording the Luna cycle, does not agree with the day as calculated from the kalends but the year is certainly 470.

## No. 519 Vaison-Ia-Romaine.

Provenance: Saint-Quinin cemetery? Location: Musée de Vaison-la-Romaine. Marble plaque.
Dimensions: $25 \times 18 \times 4 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: P.Reynolds.
Hic in pace re-
quiescit [...], bo-
ne memoriae, qui
uixit annos $\mathrm{XX}[$ ?]
[Obiit su]b die [...]
[...], Auieno iun(ior) cons(ule).

Here rests in peace [...], of fond memory, who lived for XX[?]. He died [... days before? / on the ...? of ...J, in the year of the consulate of Avienus lunior.

Date: 502

## No. 520 Vaison-la-Romaine

ICG. 492; CIL.XII. 1499; ILCV. 211.
Provenance: first recorded in the cathedral in the eighteenth century and subsequently taken to the Musée Calvet in Avignon in 1828 (ICG/CIL). Location: Musée Calvet, Avignon. Large marble plaque. Dimensions: $67 \times 1.35 \times 16 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.

1 Inlustris titulis meritisque haut dispar auorum, Pantagatus, fragilem uitae cum linquerit usum, malluit hic propriae corpus committere terrae, quam precibus quaesisse solum. Si magna patronis
5 martyribus quaerenda quies, sanctissimus ecce cum sociis paribusque suis Vincentius ambit hos aditos seruatque domum dominumque tuetur a tenebris lumen praebens de lumine uero. (ivy) Militiam si forte roges quam gesserit ille
10 prestitiritque boni positis in luce superna, quem sic Xpicolae celebrent post fata iacentem, inuenies quod iura dedit, iustissima sanxit
arbitriis, nam custus patriae recturque uocatus
a patria, rexit quoniam promptissima ciues
15 libertate animi, parcus sibi, largus amicis
et fidus dominis, primum quod postulat ordo,
uitae ei aeternum fama transmittit in orbem.
abstulit hunc rebus decimo mors inuida lustro,
namque Senatoris posuit post cingula uitam.
Eminent in rank and deed, worthy of his ancestors, Pantagatus, when he departed this fragile existence, preferred that his remains be interred here on his own land than to solicit a resting place through his prayers. If one is to find etemal peace under the protection of the martyrs, behold! The most saintly Vincentius, together with his companions and peers, watches over access to this place, protecting this house and guarding its lord from the darkness by casting over it a ray of the true light. Perhaps you may ask what functions this man filled, what deeds he undertook and what good he bestowed on those enjoying the heavenly light, so that the Christians revere him so after his death? You will find that he observed fair justice, dispensing it with equanimity, for he was called upon to be a guardian and protector for his country, where he fulfilled his duties readily on behalf of the people. Sparing with his own needs, generous to his friends and faithful to his masters, the most important demands made upon his position in life, his fame will attend him now and for evermore. Invidious death stole him away from the affairs of this life during his tenth lustra, for he laid down his life after the consulate of Senator.

Date: 515

It is difficult to ascertain whether this man held the rank of domesticus, comes or dux. CLRE excludes the date as only an allusion to the consul but it is retained here as genuine (CLRE: 602). The inscription is extant and the text is clear, so there can be no disagreement on the reading, nor is there any evidence to suggest that the date is inscribed thus in order to fit the available space but instead to fit the metre. On line 17 uita ei is restored correctly as uita et by Diehl. It is the tomb of an aristocrat who not only wanted to be buried amongst the saints, so to speak, but appears to have wished to found a family mausoleum, hence the calling upon the saints to look after it. Such mausolea were frequent during the Gallo-Roman period and, although it remains unproven, it may have consisted an edifice built onto the church, possibly a chapel. Alternatively, it may be that this was genuinely on his own estate, but the exact find spot of the epitaph is unknown.

## No. 521 Vaison-Ia-Romaine

ICG. 489; CIL.XII. 1500; ILCV. 1166.
Provenance: Saint-Quinin cemetery? It was discovered in the seventeenth century in the wall of a courtyard and taken to the Musée Calvet in 1828 (ICG/CIL). Location: Musée Calvet, Avignon. Large marble slab, later re-used. Dimensions: $1.14 \times 33 \times 18 \mathrm{~cm}$. Letters: 3.5 average. Text source: P.Reynolds.
(cross) [Hic i]n pace
requiescit
sanctae
memoriae
Eripius p(res)b(ite)r
qui uixit
an(nu)s XXVII
men(ses) X d(ies) XVIII.
Obiit VIII $k$ (a)I(endas) f(e)br(uarias)
p(ost) c(onsulatum) iterum
Agapiti u(iri) c(larissimi)
cons(uli)s. (cross)

Here in peace rests Eripius, a presbyter, of holy memory, who lived for 27 years, ten months, 18 days. He died eight days before the kalends of February, two years after the consulate of Agapitus, clarissimus.

Date: 25 January 519

## No. 522 Vaison-la-Romaine

ICG. 487; CIL.XII. 1501; ILCV. 1213.
Provenance: Saint-Quinin cemetery, the exact circumstances of discovery are unknown but it apparently served as the cover for an urn, possibly for a cremation (CIL). Location: lost (ILCV). Manuscript. Dimensions: unavailable. Text source: ICG.

Hic in pace requiescit
bonae memoriae Amicus
diaconus, qui uixit annos
XXX. Obiit sub d(ie) III idus
ianuarias $p$ (ost) $c$ (onsulatum) iterum Paulini iun(ioris), indic(tione) quarta decima.

Here in peace rests Amicus, a deacon, of fond memory, who lived for 30 years. He died three days before the ides of January, two years after the consulate of Paulinus lunior, in the $14^{\text {th }}$ year of the indiction.

Date: 11 January 536
The p.c. date and indiction concur because the $14^{\text {th }}$ indiction began in September the previous year, 535 .

## No. 523 Vaison-Ia-Romaine

ICG. 494; CIL.XII. 1505; ILCV. 1166 adn.
Provenance: Saint-Quenin cemetery. Location: lost (ILCV). Manuscript.
Dimensions: unavailable. Text source: ICG.
Hic in pace quiescit
Pelagius presbit[er],
qui uixit ann(os) [...]
[et] obiit [.....]
[.................]
Here rests in peace Pelagius, a presbyter, who lived for [...] years. He died ...
Date: 475-500 (estimated).
Reconstructions: date formula is obiit + date.

## No. 524 Vaison-la-Romaine

ICG. 500.
Provenance: Saint-Quinin cemetery? It was discovered in 1835. Location: lost? it was in the Musée Calvet, Avignon, (ICG), but P.Reynolds was unable to locate it in 1987. Marble fragment. Dimensions: unavailable. Text source: ICG.
[..................]
[...] qui u[ixit ...]
[...] obiit [...]
[...]SV[.......]
... who lived for [... years]. He/she died ...
Date: 500-525 (estimated).
initium phrase is governed by quiesco -ere, date formula is obiit + date.

## No. 525 Vaison-la-Romaine

NR. 154; CIL.XII. 1511.
Provenance: first recorded in the church of Saint-Etienne. Location: lost? NR depended upon the information given by a M. Stevenson. Manuscript. Dimensions: unavailable. Text source: NR.
[.................]
[post?] cons(ulatum) AZ[?...]-
i iun(ioris), i[ndictione?]
[sec]unda.
... years after the consulate of AZ[...]/ lunior, in the second year of the indiction.
Date: 553, 568, 583, 598, 613 (estimated).
There is no sound reason to doubt that a consular and indictional date is present. However, no consul is known whose name begins $A Z$, so there must be a copyist's error here in the manuscript followed by Le Blant.

Reconstructions: initium is hic in pace requiescit bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit sub die + date.

No. 526 Valence, (Bourg-lès-Valence). Canton de Valence-Nord, Drôme.
NR. 145; CIL.XII. 1781; ILCV. 2904 adn; RICG.XV. 1.
Provenance: in 1881 at the house of M.Rebatel. Location: lost (RICG.XV). Marble plaque.
Dimensions: $31 \times 20 \mathrm{~cm}$. Text source: NR.
[...
............]
lus qui ui-
xit an(ni?)s LX.
Obiit in pace
VIII $k(a) 1(e n) d(a s)$
agustas,
Maximo
u(iro) c(larissimo) cons(ule).
[Here rests in peace? ...Jlus, of fond memory, who lived for 60 years; he died in peace eight days before the kalends of August, during the consulate of Maximus.

Date: 25 July 523
Reconstructions: initium is hic requiescit in pace bonae memoriae .
No. 527 Valence, (Bourg-lès-Valence)
ILGN. 261; RICG.XV. 2.
Provenance: Saint-Pierre, discovered nearby in 1902. Location: Musée de Valence. Marble plaque. Dimensions: $15 \times 18 \times 5 \mathrm{~cm}$. Letters: 2.3 cm . Text source: RICG.XV.
(cross) [hi]c re[qui]-
escit in p[ace]
bone m[emoriae]
Euch[arius/a][.....]
[..................]
Here rests in peace Euch[...], of fond memory ..
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

No. 528 Valence, (Bourg-lès-Valence)
NR. 146; CIL.XII. 5858 a; RICG.XV. 3.
Provenance: unknown. Location: lost (RICG.XV). Dimensions: unavailable.
Text source: RICG.XV.
$h[i c] ~ r[e q u i]-$
esc[it bo]-
ne [memoriae]
[...........]
Here rests in peace [...], of fond memory
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is governed by transeo -ere.

## No. 529 Valence. Drôme.

ILGN. 262; RICG.XV. 4.
Provenance: Saint-Felix-hors-les-Murs in 1901. Location: lost (RICG.XV). Marble plaque.
Dimensions: $17 \times 8 \times 1.5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[........]
]us qui
[uixit ann]is $V$
[..........] obi-
[it ..........]
[Here rests in peace? ...]us, [of fond memory?], who lived five years; he died
Date: 470-540 (estimated).

Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age, date formula is obiit + date.

No. 530 Valence
ICG. 474b; CIL.XII. 2487; ILCV. 1421a; RICG.XV. 5.
Provenance: unknown. Location: lost (RICG.XV). Marble plaque, re-used.
Dimensions: $26 \times 44 \mathrm{~cm}$. Text source: RICG.XV.
[Hic requie]scit in pace [bonae me]-
[moriae] famolus De(i) Obtulfu[s]
[qui u]ixit annis $X X X / V I I /$; cui d(e)p(ositio)
[. kal]endas februarias, se-
[?xie]s post cons(ulatum) Sym(a)c(hi) iuni(oris)
[uiri clarissi]mi cons(ulis)
Here rests in peace a servant of God, Obtulfus, of fond memory, who lived 37 years, and was buried here [... days before? / on the?] the kalends of February, six years after the consulate of Symmachus lunior, clarissimus.

Date: January 491

## No. 531 Valence

RICG.XV. 5 bis; Gallia, 33, 1975, informations, 239
Provenance: near the faubourg Saint-Jacques. Location: lost (RICG.XV). Marble plaque, re-used. Dimensions: $8 \times 13 \times 3 \mathrm{~cm}$. Letters: $1.5-2.5 \mathrm{~cm}$. Text source: R/CG.XV.
[.....................]
INIVIA III KLS[.....Feli]-
ce u(iro) cl(a)r(issimo) con(sule)
[...] three days before the kalends of [...], during the consulate of Felix, clarissimus.
Date: 511
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos + age.

## No. 532 Valence

RICG.XV. 6.
Provenance: unknown but discovered in about 1900. Location: Musée de Valence. Marble plaque. Dimensions: $13 \times 29 \times 6 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: RICG.XV.
[Hic? / In hoc tumulo ?] req[uiescit]
[in p]ace (cross) bone
[memoria]e [?M]ontanus qui uixi-
[ $t$ annis ...] et menses septe
[?-m ?....................]
[Here? / In this tomb? ] rests in peace [M?]ontanus, of fond memory, who lived [...] years and seven months ...

Date: 470-540 (estimated).
Reconstructions: initium is in hoc loco requiescit / in pace / bonae memoriae, date formula is obiit + date.

## No. 533 Valence

RICG.XV. 7.
Provenance: Saint-Martin in 1945. Location: Musée de Valence. Marble plaque.
Dimensions: $11 \times 12.5 \times 5 \mathrm{~cm}$. Letters: $1.75-2.5 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc tumul]u requies[cit]
[in pace bonae m]emoriae [....]
[...........], qui uixit an[nis]
[...........................]
In this tomb rests in peace [...], of fond memory, who lived [...] years ...
Date: 470-540 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 534 Venasque. Vaucluse.

ICG. 507 707; CIL.XII. 1213; ILCV. 1064; Duchesne, FEAG.I:264.
Provenance: unknown. Location: in the modern monastery of the Minimes at Venasque. Marble sarcophagus cover. Dimensions: cartouche $18 \times 38 \mathrm{~cm}$. Letters: 2-3 cm . Text source: ICG.

```
(cross) Hic requiesci[t]
    bone memoriae B[oh]-
    etyus Epes(copus), qui uixit [in e?]-
    pto annus XX[..] mensis s(?eptem). [O]-
    bit Xk(a)l(endas) iun(ias), indiccione septima.
```

Here rests in peace Bishop Bohetyus, of fond memory, whose episcopacy lasted for 20(?) years, seven(?) months. He died ten days before the kalends of June, in the seventh year of the indiction.

Date: 23 April 604

## No. 535 Venasque

ICG. 708; Marrou, H.-I., 1970.
Provenance: Venasque, in the Prieuré Saint-Maurice. Location: Bibliothèque Inguimbertine, Carpentras. Large marble plaque. Dimensions: $60 \times 110 \times 5 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.
Text source: P.Reynolds.
(cross) Cum tua te, Petrus, post multos transactis, trieterede, seclis, requirat Cypriana dulces carissima coniunx, septem supra beata conpleuit in secula per penetensia uita:
tuum de peregrinis excepit incleta corpus
et debita funeri honore summo perimplet:
sic ostendit planctibus qualem duxit cum coniuge uita,
quae trino sobolem remansit stemmate paruo,
quos inter uoraces et seuientes mundi procellas
sulo penetensiae castetates munere notret
et usque ad summa honorum culmena duxit.
Sic praesta, Deus, ut quorum sepulchra iuncxisti funere tanto,
eorum facias animas aspectus tui libertati gaudere.
XII kal(endas) iunias Tenarias intrauit Petrus fauces Auerni,
sed marter Baudelius per passionis die $D$ (omi)no dulcem suum commendat alumnum.
VIII idus iulias ad Dominum ancella festinat, quae fuit sibi abstenens, in paupero meseroquae profusa.

After a long period of three years has passed in searching for you, O Petrus, your sweet and most beloved wife Cypriana has completed her happy life in penitence after a further seven years. This praiseworthy woman, having received your remains from a foreign land, carried out all the funeral rites owed to your remains. Thus she showed by her lamentations the sort of life she had led with her husband, and was left behind with three children, all still young. She has brought them up amid the wild and savage storms of this world with the help of her penitence and chastity alone, and has brought them to the highest honours. Therefore we beg you, 0 God, that you see to it that the souls of those whom you have placed side by side in a great tomb may freely rejoice hereafter in your favour. Twelve days before the kalends of June, Petrus entered the infemal regions of the lower world, (Tenarios Auerni), but Baudelius the martyr, through his day of passion has recommended this beloved servant to the Lord. Eight days before the ides of July, this handmaiden hastened to the Lord, who never gave a thought for herself, but was generous at all times to the poor and destitute.

Date: 21 May 500-600 (date range of years is estimated).

No. 536 Vérenay. Commune d'Ampuis, Canton de Condrieu, Rhône.
NR. 123; CIL.XII. 2140; ILCV. 3280adn; RICG.XV. 38.
Provenance: discovered in 1865. Location: Musée de Vienne, Cat.No.1012. Marble fragment.
Dimensions: $25 \times 26 \times 10 \mathrm{~cm}$. Letters: 3 cm . Text source: R/CG.XV.
[In hoc tumulo requies]-
cit in pace bo[nae memori]-
ae Seuera, qu[ae uixit an(nos)]
LIII: obiit in XPO [.....no]-
nas iunias, [...]
[In this tomb] rests in peace Severa, of fond memory, who [lived for] 53 years; she died in Christ [... days before?] the nones of June ...

Date: June 540-600 (date range of years is estimated).
No. 537 Vézeronce. Commune de Vézeronce-Curtin, Canton de Morestel, Isère.
ICG. 388; CIL.XII. 2384; ILCV. 1734; RICG.XV. 257.
Provenance: unknown. Location: inside the church of Vézeronce. Cippe.
Dimensions: $84 \times 60 \times 22 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.
(Chi/Rho or star)
Hic requiescit in pace Aisberga puella deo placita qu(a)e uirgenalis actus omnioneste custodiens uixet annis $\mathrm{X} / \mathrm{X} / \mathrm{V}$ : tr ansiet d(ie) III k(alendas) dec(embres) ind(ictione) XV, Olibrio iuni-
ore cuns(ule). (ivy)
Here rests in peace Aisberga, a virgin pleasing to God, and who, whilst retaining the honour that her chastity afforded. She lived for 24 years. She passed away four days before the kalends of December, in the $15^{\text {th }}$ year of the indiction, in the year of the consulate of Olybrius lunior.

Date: 28 November 491
The consular date and the indiction concur because the $15^{\text {th }}$ indiction began in September 491.
No. 538 Vienne. Isère.
ICG. 450; CIL.XII. 2091; ILCV. 4728adn; RICG.XV. 41.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.859. Stone flag, re-used. Dimensions: $79 \times 45 \times 18 \mathrm{~cm}$. Letters: 2.5 cm . Text source: R/CG.XV.
[......................]
[... ? fede pre]ce[pua],
[? natal-/ ? omn]ibus ca-
ra, pauperebus pia,
mancipiis benig-
na: orauit semper
quod obtenere meruit:
quae uixit annus plus
menus LXV: obiit in pace
(ivy) kal(endas) nouembres, XXVI
post cons(ulatum) Basili
uiri $\mathrm{cl}(\mathrm{a})$ r(issimi) cons(ulis), indic(tione)
quarta decema. (ivy)
... [ of exceptional faith?], loved by [all? / her children?], compassionate to the poor, benigne to her slaves; she prayed constantly so that she might receive according to her merits. She lived for about 65 years and died in peace on the kalends of November, 26 years after the consulate of Basilius, clarissimus, in the $14^{\text {th }}$ year of the indiction.

Date: 1 November 567
The p.c. date and the indiction do not concur. The $26^{\text {th }}$ p.c. of Basilius was in 567 , and the date, 1 November, coincides with the first indiction, not the $14^{\text {th }}$ recorded here which ended at the end of August 566.

Reconstructions: initium is hic requiescit in pace bonae memoriae .

## No. 539 Vienne

ICG. 449; CIL.XII. 2093; ILCV. 2905; RICG.XV. 42.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.862. Stone flag, re-used. Dimensions: $36 \times 47 \times 12 \mathrm{~cm}$. Letters: 2 cm . Text source: RICG.XV.
[... ? omni-/? parenti]-
bus dolum, qae uixit
annus septem
et mensis plus men(us) X :
obiit in pace sub die c(alen)d(a)s
septembris, XXXIII p(ost) c(onsulatum) Basili
u (iri) $\mathrm{c}($ larissimi) con(sulis), indic(tione) sexta.
... a cause of grief to [all? / her parents?], who lived for seven years and about ten months. She died in peace on the kalends of September, 33 years after the consulate of Basilius, clarissimus, in the sixth year of the indiction.

Date: 1 September 574
The p.c. date and the indiction do not concur. The $33^{\text {rd }}$ p.c. of Basilius was in 574 , and this inscription is dated 1 September, the actual day that the eighth indiction began. The sixth indiction recorded here ran from September 572 until the end of August 573, and had thus ended over a year earlier.

Reconstructions: initium is hic requiescit in pace bonae memoriae .
No. 540 Vienne
ICG. 412; CIL.XII. 2115; ILCV. 2172; RICG.XV. 39.
Provenance: Saint-Gervais. Location: Musée de Vienne, Cat.No.881. Marble plaque.
Dimensions: $27.5 \times 46 \times 4 \mathrm{~cm}$. Letters: 2 cm . average. Text source: RICG.XV.
(palm) (dove) (monogram) (dove) (palm)
Foedula quae mundum Domino miserante
reliquit, hoc iacet in tumulo quem dedit alma
fides. Martini quondam proceris sub dextera
tinta, crimina deposuit fonte re-
nata Dei. Nunc marturibus sedem
tribuentibus aptam, Cerbasium
procerem Protasiumq(ue) colit. Emeri-
tam requiem titulo sortita fidele,
confessa est sanctis quae sociata iacet.
Foedula, who by the Lord's mercy has departed this word, lies here in this tomb which her saintly faith has provided. Formerly baptised by the hand of noble Martin, she renounced her sins and was bom again in the holy water. Now, with the martyrs according her a worthy abode, she venerates the noble Gervasius and Protasius. She has merited her rest in this tomb through her faith. A confessor herself, she now lies close by the saints themselves.

Date: 400-425 (estimated).

## No. 541 Vienne

ICG. 458c; CIL.XII. 2083; ILCV. 2892adn; RICG.XV. 40.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.846. Marble plaque.
Dimensions: $26 \times 40 \times 3.5 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[hic requiescit i]n pace bone memo-
[riae ...]dius infans,
[qui uixi]t plus menus
[annos] duodece: obiit
[... p(ost) c(onsulatum) Basi]li $u$ (iri) c (larissimi) c (onsulis).
[Here rests] in peace [...]dius, a child of fond memory, who lived for about 12 years; he died [on the ..., in the ... year after the consulate of Basilius, clarissimus.

Date: 541-600 (estimated).

## No. 542 Vienne

ICG. 401; CIL.XII. 2104; ILCV. 3475; RICG.XV. 43.
Provenance: Saint-Gervais in 1829. Location: Musée de Vienne. Marble plaque.
Dimensions: $10-23 \times 26.5 \times 5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$. Text source: ICG.

```
Hic requiescit in
pace Armenta-
ria, quae uixit
ann(os) IIII, mens(es) VI:
[s]urrictura cum
[dies] D(omi)ni adueni (sic)
[dove] (dove)
```

Here rests in peace Armentaria, who lived for four years, six months. She will rise up again when the day of the Lord has come.

Date: 450-500 (estimated).

## No. 543 Vienne

ICG. 403a; CIL.XII. 2108; ILCV. 3140; RICG.XV. 44.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.873. Stone plaque.
Dimensions: $33 \times 55.5 \times 4.5 \mathrm{~cm}$. Letters: $4-6 \mathrm{~cm}$. Text source: RICG.XV.
Requ- (monogram) -euet
Cas<t>ina in <p>ac(e),
[q]ui $u(i) x$ (it) $a<n>n(o s) X X V$.
Castina rests in peace, she lived for 25 years.
Date: 450-500 (estimated).

## No. 544 Vienne

ICG. 458e; CIL.XII. 2109; ILCV. 1432adn; RICG.XV. 45.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.874. Marble plaque.
Dimensions: $19.5 \times 36 \times 13 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: R/CG.XV.
[I]n hoc tumolo deq-
escit in pace bona[e]
memoriae famo[la De]-

## i Esmeria, quae uixit

[.. $\qquad$
In this tomb rests in peace Esmeria, of fond memory, a servant of God, who lived ...
Date: 540-600 (estimated).
Reconstructions: date formula is obiit in Christo/XPO + date (or slight variation).
No. 545 Vienne
ICG. 414; CIL.XII. 2118; ILCV. 3470; RICG.XV. 46.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.885. Marble plaque.
Dimensions: $32 \times 29.5 \times 4 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
(star) (cross) (star)
Hic reqiescit in
pacae Iniuriosus,
qui uixit annus
IIII, m(enses) VIIII, d(ies) I: risurrec-
turus in Xpo. Fecit ma-
ter Euladia. (Chi/Rho)
Here rests in peace Iniuriosus, who lived for four years, nine months, one day. He will rise up again in Christ. His mother, Euladia made (this tomb).

Date: 450-500 (estimated).
No. 546 Vienne
ICG. 416; CIL.XII. 2119; ILCV. 3176a; RICG.XV. 47.
Provenance: Saint-Gervais in 1853. Location: Musee de Vienne, Cat.No.887. Marble, re-used. Dimensions: $24.5 \times 27 \times 4 \mathrm{~cm}$. Letters: 2.3 cm . Text source: RICG.XV.

Hic requiesciit
<i>n pace Leonia,
qui uixi<t> annos
IIII, menses VI.
(cross)
Here rests in peace Leonia, who lived for four years, six months.
Date: 450-500 (estimated).

## No. 547 Vienne

ICG. 418; CIL.XII. 2120; ILCV. 3472; RICG.XV. 48.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.888. Marble plaque. Dimensions: $26.5 \times 24.5 \times 3 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.

Hic requies-
cit (palm) Lopa, qui
uisxit ann-
os (palm) L et (palm) men-
ses (palm) IIII. Resor-
ge in Cris-
to. (palm)
Here rests Lopa, who lived for 50 years and four months. She will rise up again in Christ.
Date: 450-510 (estimated).

## No. 548 Vienne

ICG. 419; CIL.XII. 2121; ILCV. 3473; RICG.XV. 49.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.889. Thin marble flag.
Dimensions: $68 \times 29 \times 10 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: RICG.XV.
Hic requiescit in pa-
ci Lupicinus,
qui uixit annos nu-
mero XXXV
plus minus, /qui/ <r>ecset III
non(as) octob(res).
Resurrecturus cum
sanctis.
(monogram)
Here rests in peace Lupicinus, who lived for about 35 years and who passed away three days before the nones of October. He will rise up again with the saints.

Date: 5 October 450-500 (date range of years is estimated).

## No. 549 Vienne

ICG. 421; CIL.XII. 2124; ILCV. 1594; RICG.XV. 50.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.878. Not seen by P.Reynolds in 1987. Stone plaque. Dimensions: $38 \times 85$, (fragment: $19 \times 27 \times 8 \mathrm{~cm}$ ),

Letters: 4 cm . Text source: RICG.XV.
Hoc iacet in tumulo sacra qui mysti-
ca semper diuisit populis; pietate,
honore decorus;
quem nemus aelysium Marinum
conclamat omne.
Here lies in this tomb a man who tirelessly administered the Eucharist to the faithful and was distinguished by his piety and sense of honour. a man whose name the whole Elysian forest proclaims, Marinus.

The inscription is composed of three hexameters:
Hoc iacet in tumulo sacra qui mystica semper diuisit populis, pietate, honore decorus, quem nemus aelysium Marinum conclamat omne.

Date: 400-475 (estimated).

## No. 550 Vienne

ICG. 422a; CIL.XII. 2126; ILCV. 2909adn; RICG.XV. 51.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.894. Marble plaque.
Dimensions: $32.5 \times 34.5 \times 5 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: R/CG.XV.
Hic iacit Mar-
tinus, qui <u>ixit
annis duos, m -
ensis II, di<e>s <III>, BAA
TNS in pace.
Here lies Martinus, who lived two years, two months, three days; [he passed away?] in peace.

Date: 400-475 (estimated).
No. 551 Vienne
ICG. 427; CIL.XII. 2131; ILCV. 3468a; RICG.XV. 52.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.900. Marble plaque.
Dimensions: $60 \times 46.5 \times 4 \mathrm{~cm}$. Letters: 2.8 cm . Text source: R/CG.XV.
[Hic re]quiescit
[in pa]ce Nigrinia-
[nus], subdiaconus,
qui uixi<t> ann(os) plus
minus octogen-
ta: resurrecturus
in Christo. Reces-
sit XVIII k(alendas) maias.
(dove) (monogram) (dove)
Here rests in peace Nigrinianus, a subdeacon, who lived for about 80 years. He will rise up again in Christ. He passed away 18 days before the kalends of May.

Date: 14 April 475-500 (date range of years is estimated).

## No. 552 Vienne

ICG. 439; CIL.XII. 2146; ILCV. 3469a; RICG.XV. 53.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne. Marble plaque.
Dimensions: $36 \times 45.5 \times 14 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: RICG.XV.
(dove) (monogram) (dove)
(alpha/omega)
Hic requiescit in pace
Valeria, quae uixit anus
III, m(enses) VIII, dies XI: resurrec-
tura in Christo. (palm)
(monogram) (monogram)
Here rests in peace Valeria, who lived for three years, eight months, 11 days: she will rise up again in Christ.

Date: 450-500 (estimated).
No. 553 Vienne
ICG. 440; CIL.XII. 2148; RICG.XV. 54.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.838. Marble plaque.
Dimensions: $60 \times 47 \times 5 \mathrm{~cm}$. Letters: $2.7-3 \mathrm{~cm}$. Text source: RICG.XV.
(dove) (Chi/Rho) [dove]
Hic iacet in p[ace]
Venantius.
Here lies in peace Venantius.
Date: 400-475 (estimated).

## No. 554 Vienne

ICG. 441; CIL.XII. 2149; RICG.XV. 55.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat.No.827. Marble plaque Dimensions: $85 \times 40 \times 15 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
(cross) (cross) (cross)
[Hic re]quiescit [in p]ace Venerio-
sa, qui uixit
annus XXVIII.
(Chi/Rho)
(dove) (vase) (dove)
Here rests in peace Veneriosa, who lived for 28 years.
Date: 450-500 (estimated).
No. 555 Vienne
ICG. 452; CIL.XII. 2170; ILCV. 3470adn; RICG.XV. 56.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.841. Not seen by P.Reynolds in 1987. Stone plaque. Dimensions: $40 \times 50 \times 3 \mathrm{~cm}$. Letters: 3 cm .

Text source: RICG.XV.
[................]
[... resurre]cturus
in Christo: recesit
III idus maias. (palm)
(vase with flowers)
...; he will rise up again in Christ; he died three days before the ides of May.
Date: 13 May 450-500 (date range of years is estimated).
Reconstructions: initium is hic requiescit in pace, age formula is qui/quae uixit annos plus minus.

## No. 556 Vienne

NR. 444; ILGN. 321; RICG.XV. 57.
Provenance: Saint-Gervais in 1891, in the cellar of a house in the cours Romestang. Location: Musée de Vienne, Cat. No.1019. Marble plaque. Dimensions: $17 \times 22 \times 8 \mathrm{~cm}$. Letters: 2.2 cm . Text source: RICG.XV.
[Hic requiesci]t in pace
[.........., q]ui uixit anno-
[?s ...d]ies VIIII: resur-
[recturus/a c]um dies D (omi)ni ad-
[ueneri]t.
Here rests in peace [...], who lived for [...] years, [... months?], nine days. [He/she] will rise up again when the day of the Lord arrives.

Date: 450-500 (estimated).

## No. 557 Vienne

ICG. 458d; CIL.XII. 2107; ILCV. 1810adn; RICG.XV. 58.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne, Cat. No.805. Marble plaque.
Dimensions: $32.5 \times 16 \times 3 \mathrm{~cm}$. Letters: $1.5-4 \mathrm{~cm}$. Text source: R/CG.XV.
[... ? p]ietatem
[...] in hoc
[...] ut me
[... ? b]aselice
[...]l omne
[...] qui uixit
[... d]epos<it>io est
[........]ER
[...........]
... piety ... in this ... basilica ... all ...; who lived [... years?]. He was buried here ...
Date: 525-550 (estimated).
Reconstructions: initium is hic requiescit in pace, age formula is qui/quae uixit annos plus minus.

## No. 558 Vienne

ICG. 456; CIL.XII. 2175c; RICG.XV. 59.
Provenance: Saint-Gervais in 1853. Location: Musée de Vienne. Marble plaque. Dimensions: $18 \times 16 \times 3.7 \mathrm{~cm}$. Letters: 2.8 cm . Text source: RICG.XV

[...]a omnibus
[...]a, qui uixit
[annos] plus minus
[...: obi]it in Xpo
[...............]
... [loved by?] everyone, [...]a, who lived about [... years]; she died in Christ ...
Date: 450-500 (estimated)
Reconstructions: initium is hic requiescit in pace bonae memoriae .

## No. 559 Vienne

ICG. 455; CIL.XII. 2175a; RICG.XV. 60.
Provenance: Saint-Gervais in 1853. Location: lost (RICG.XV). Marble plaque. Dimensions: $15 \times 15 \mathrm{~cm}$. Text source: RICG.XV.

Hic re[quiescit]
in pace [....]-
us, infa[ns, qui]
[ui]xit di[es ...]:
? [...........]
Here rests in peace [...]us, a child, who lived [...] days ...
Date: 450-500 (estimated).
No. 560 Vienne
ICG. 458a; CIL.XII. 2175b; RICG.XV. 61.
Provenance: Saint-Gervais in 1853. Location: lost (RICG.XV). Marble plaque.
Dimensions: $12 \times 20 \mathrm{~cm}$. Text source: RICG.XV.

```
[.. ...........]
infantis a[...] abstulit at[...]
[...............]
```

Date: 400-500 (estimated).

Le Blant notes that line two might have been influenced by a line from Virgil, abstulit atra dies et funere mersit acerbo (Aeneid, VI, 429; see also XI, 28).

Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrase.
No. 561 Vienne
ICG. 458b; CIL.XII. 2100; RICG.XV. 62.
Provenance: Saint-Gervais in 1853. Location: lost (RICG.XV). Marble plaque.
Dimensions: $14 \times 10 \mathrm{~cm}$. Text source: R/CG.XV.
[...............]
[... an]nus plu[s]
[minus .]XXXV: [o(biit)]
[kalen]das dec(embres)
[...] p(ost) con[s(ulatum)]
[.................]
... who lived about [35? / 45? / 85?] years; [he / she] died [... days before / on?] the kalends of December, [...] year(s) after the consulate of [..., clarissimus].

Date: November 541-600 (date range of years is estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae .

## No. 562 Vienne

ICG. 454; CIL.XII. 2171; RICG.XV. 63.
Provenance: Saint-Gervais. Location: lost (RICG.XV). Dimensions: $18 \times 35 \mathrm{~cm}$.
Text source: RICG.XV.
SIITEROM AVGVST
uixit annos tres et
[...] quattor [...]
[...]RVNT [?fili]o
[...]CR[...]VL[...]
..., who lived for three years and four months ..
Date: 400-500 (estimated).
Reconstructions: initium has the name in the nominative with no verb governing the phrase.

## No. 563 Vienne

ICG. 457 457a.
Provenance: Saint-Gervais? This is not included in RICG.XV. Location: lost? Not seen by P.Reynolds in 1987. Marble fragment. Dimensions: $10 \times 11 \mathrm{~cm}$. Text source: ICG.
obverse: [...]RES[...] reverse: [...]QVILI[...]
[...]MPO[...] [...]TIMA[...]

## No. 564 Vienne

ICG. 458.
Provenance: Saint-Gervais. This is not included in RICG.XV. Location: lost? It formed part of the Girard collection which was donated to the Musee de Vienne. Marble fragment.
Dimensions: unavailable. Text source: ICG.
[............]
[...]ASCEN[...]
[...]RAND[...]
[. s]EMPE[r ?.]
[............]

## No. 565 Vienne

ILGN. 296; RICG.XV. 65.
Provenance: Notre-Dame d'Outre-Gère. Location: Musée de Vienne, Cat.No.814. Marble plaque. Dimensions: $74 \times 41 \times 4 \mathrm{~cm}$. Letters: $3.5-3.8 \mathrm{~cm}$. Text source: R/CG.XV.

Hic requie[scit]
in pace bo[nae]
memori[ae]
Peleger, [qui uixit]
annos [...]
mense[s] III et dies
IIII: obiit III non(as)
ianuarias,
Abieno iun(iore) $u$ (iro) c (larissimo) c (onsule).
(dove) (cross) (dove)
(vase with flowers)
Here rests in peace Peleger, of fond memory, who lived [...] years, three months and four days. He died on the third day before the nones of January, in the year of the consulate of Avienus lunior, clarissimus.

Date: 3 January 502

## No. 566 Vienne

ICG. 437; CIL.XII. 2063; ILCV. 3550; RICG.XV. 66.
Provenance: Saint-Sévère. Location: lost (RICG.XV). Dimensions: unavailable.
Text source: RICG.XV.
In hoc tomolom
requiescit in pa-
ce bone memoriae
Simplicius, qui ui-
xit annos plus mi-
nus XC: obiit in pace
$\checkmark k$ (alendas) nouembris,
Felice $u$ (iro) c (larissimo) c (onsule).
In this tomb rests in peace, Simplicius, of fond memory, who lived for about 90 years. He died in peace fives days before the kalends of November, in the year of the consulate of Felix, clarissimus.

Date: 28 October 511

## No. 567 Vienne

ICG. 435; CIL.XII. 2070; ILCV. 1671; RICG.XV. 67.
Provenance: Notre-Dame-d'Outre-Gère. Location: lost (RICG.XV). Dimensions: unavailable. Text source: RICG.XV.

In hoc tomolo requi-
escit bonae memoriae
Scurpillosa, religiosa,
quae uixit plus minus
annos XXXXVIII: obiit
in pace prid(ie) kal(endas) sept(embres),
Opilione [u(iro) c(larissimo) c(onsule)].
In this tomb rests Scurpillosa, a nun, of fond memory, who lived for about 48 years. She died in peace on the day before the kalands of September, during the consulate of Opilio, clarissimus.

Date: 31 August 524

## No. 568 Vienne

ICG. 411; CIL.XII. 2086; ILCV. 3550b; RICG.XV. 68.
Provenance: Saint-Sévère. Location: Musée de Vienne, Cat.No.855. Cippe.
Dimensions: $60 \times 40 \times 20.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: P.Reynolds.
In hoc tomo/lo/ requies/cit/ in
pace bonememo-
rius Flurinus, qui uixit
annus $p$ (lus) men(us) XXXX :
obiet in pacae $p$ (ri)diae III
kal(endas) agustas,
sepsies deces p (ost) c (onsulatum) B[a]-
sili u(iri) c(larissimi) c(onsulis), ind(iction)e [...]
In this tomb rests in peace Flurinus, of fond memory, who lived for about 40 years. He died in peace three days before the kalends of August, 17 years after the consulate of Basilius, clarissimus, in the [sixth?] year of the indiction.

Date: 29 July 558
The indictional year is missing; the $17^{\text {th }}$ p.c. of Basilius was in 558 , but in July it was still the sixth indictional year, which had begun in September 557. Thus, the indiction should have been terminated by the numerals VI. The lack of concordances between the p.c. and indictions at this time make it equally likely that the indiction could have read VII, which began in September 558. The formula P DIAE IIII seems to be a lapidary error, but still leaves open the question as to the meaning, which could have been the day before the fourth day before the kalends of August, or four days before the kalends of August. Whichever was the case, the addition of IIII after the possible abbreviation $P$ for pridie suggests that four days was intended, and that 31 July seems more likely than the 30 July.

## No. 569 Vienne

ICG. 406; CIL.XII. 2090; ILCV. 1432; RICG.XV. 69.
Provenance: Notre-Dame-d'Outre-Gère. Location: lost (RICG.XV).
Dimensions: unavailable.Text source: RICG.XV.
In hoc tomolo quiescit in pace
bonae memoriae famola Dei
Dulcitia, sanc(timonialis), morebus optimis, uolontate diff[u]sa, charitate
largissima: quae uixit plus
menus ann(os) XXXV: obiit
in pace non(o) kal(endas) maias,
X[XV?/XXX?/L?] p(ost) c(onsulatum) Basili u(iri) c(larissimi) cons(ulis),
indictione quarta decima.
In this tomb rests in peace Dulcitia, of fond memory, a servant of God, an avowed virgin, a woman of the highest moral integrity, always extending kindness to others, and ever extremely generous. She lived for about 35 years and died in peace nine days before the kalends of May, [25?, 40?, 55?] years after the consulate of Basilius, clarissimus, in the $14^{\text {th }}$ year of the indiction.

Date: 23 April 566
The p.c. date can be reconstructed to read either $X X V$ or $L X$, the $25^{\text {th }}$ or $40^{\text {th }}$ p.c. of Basilius, which fell in 566 and 581 respectively. The date is the $23^{\text {rd }}$ April, which would concord with either of the two $14^{\text {th }}$ indictions beginning in September 565 and 580 respectively. The numerals would have to be restored as $X X V$ for 566 and $X X X X$ for 581 in order to fit the text layout. The form $X X X X$ is rare, $X L$ being more common, but it is not unique, see No. 603 for another example. Any later date is unlikely in view of the palaeography, and it must be emphasised that a p.c. for 566 could also have read $X X V I$, the $26^{\text {th }}$ p.c. in 567 , thereby leading to no concordance between the p.c. date and the indiction. On balance this inscription is most likely dated to 566 , the $25^{\text {th }}$ p.c. of Basilius.

## No. 570 Vienne

ICG. 432b; CIL.XII. 2092; ILCV. 1421; RICG.XV. 173.
Provenance: Vienne, isolated find in a house in the place de Saint-Maurice in 1862. Possibly from Saint-Sévère (RICG.XV, who compares it with RICG.XV:68). Location: Musée de Vienne, Cat.No.861. Stone plaque, re-used. Dimensions: $98 \times 48 \times 23 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: RICG.XV.

## (tabella ansata)

(rose)
In hoc tumolo requi-
escit in pace famolus
$\mathrm{D}(\mathrm{e}) \mathrm{i}$ Pompedius, qui ui[xit]
annus plus menus XII:
obiit in pace duode-
cimo kal(endas) ianuari-
as, XXXI post cons(ulatum)
Basili u(iri) c(larissimi) con(sulis),
indic(tione) quarta
(?flower) (vase) (?flower)
In this tomb rests in peace Pompedius, a servant of God, who lived for about 12 years. He died in peace 22 days before the kalends of January, 31 years after the consulate of Basilius, clarissimus, in the fourth year of the indiction.

Date: 21 December 572
The p.c. date and the indiction do not concur. The $31^{\text {st }}$ p.c. of Basilius was in 572 and the fourth indiction ran from September 570 until the end of August 571. The date, 21 December, requires the indiction to be the sixth for there to be a concordance.

## No. 571 Vienne

ILGN. 294; RICG.XV. 70.
Provenance: Saint-Sévère in 1894. Location: Musée de Vienne, Cat.No.804. Stone flag.
Dimensions: $40 \times 30 \times 15-18 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
Hic requi[es]-
cit in pa[ce]
Hilarin[us/a],
IC QVIT
Placi[d...]
Here rests in peace Hilarin[us/a], ...

Date: 450-500 (estimated).

## No. 572 Vienne

ICG. 438; CIL.XII. 2143; ILCV. 3579; RICG.XV. 72.
Provenance: Saint-Sévère. Location: Musée de Vienne, Cat. No. 880. Stone flag.
Dimensions: $106 \times 56 \times 13 \mathrm{~cm}$. Letters: $3-3.8 \mathrm{~cm}$. Text source: RICG.XV.
Castitas, fides, caritas,
pietas, obsequium
et quaecumque Deus
faeminis inesse
praecepit, his ornata
bonis Sofroni-
ola in pace quiescit.
Martinianus,
iugalis eius, titulum
ex more dicabit.
Obiit octaum idus iunias.
Chastity, faith, charity, piety, obedience and every virtue that God has ordained should be found in women: Sofroniola was blessed with all these qualities and now rests here in peace. Martinianus, her husband, has dedicated this epitaph as custom dictates. She died eight days before the ides of June.

From line 3 onwards this inscription comprises three hexameters:
et quaecumque Deus faeminis inesse praecepit,
his ornata bonis Sofroniola in pace quiescit.
Martinianus, iugalis eius, titulum ex more dicabit.
Date: 6 June 450-500 (date range of years is estimated).

## No. 573 Vienne

ICG. 428; CIL.XII. 2153; ILCV. 1167; RICG.XV. 73.
Provenance: Saint-Sévère. Location: lost (RICG.XV). Dimensions: unavailable.
Text source: RICG.XV.
[In hunc] tumolum requies[?cunt mem]-
[?bra....]olibi pri(s)b(yteri), qui primo [...]
[......] consiensia, fede puru[s, ...]
[......] prouedus, beneg[nus ...],
[.......]ans, amatus [...]:
[uixit ann]us $p$ (lus) me[n(us) ...]
[..............................]
In this tomb rest [the remains?] of [...]olibius, a priest of high moral values(?), pure of faith, [...], provident, kind, [...], well loved ...; he lived for about ...

Date: 540-600 (estimated).
Reconstructions: date formula is obiit in pace + date.

## No. 574 Vienne

ILGN. 289; RICG.XV. 74.
Provenance: Saint-Sévère, in the cemetery in 1894. Location: Musée de Vienne, Cat.No. 1068.
Marble fragment. Dimensions: $15 \times 17 \times 8 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$. Text source: RICG.XV.
[.............]FII[..]
[....]EN TEE VV[...]
[......]TVLII QV[...]
[......] mater DEI [...]
[......]MA soror q[uem ...]
[...................] mersit [...]
Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 575 Vienne

NR. 113; CIL.XII. 2074; ILCV. 1690adn; RICG.XV. 177.
Provenance: Vienne, isolated find in the quartier de la Bâtie in 1872 and possibly from
Saint-Sévère (RICG.XV). Location: Musée de Vienne, Cat.No.997. Marble, re-used.
Dimensions: $25 \times 31 \times 3.5-5 \mathrm{~cm}$. Letters: 3 cm . Text source: R/CG.XV.
[? Hic r]equiescit SPIAVERA[...]
[...a]nnos et VII dies in HA[...]
[...d]isceplina IVC caelo [...]
[..............] Ipatii [...]
Here rests [...], who lived for [...] years and seven days, [...] a disciple [of Christ? ...]
Date: 450-500 (estimated).

## No. 576 Vienne

ICG. 409; CIL.XII. 2114; ILCV. 3346; RICG.XV. 71.
Provenance: Saint-Théodore, a chapel of Saint-Sévère. Location: lost (RICG.XV)
.Dimensions: unavailable. Text source: RICG.XV.

## D :(:): M

Septenis decies cum Eustacia uixerit annis, hoc electa Deo conditur in tumulo,
Deponens senio terris mortalia membra, sed reuehens coelo pro meritis animam.

The metre reads thus:
Septenis decies cum Eustacia uixerit annis,
hoc electa Deo conditur in tumulo,
Deponens senio terris mortalia membra,
sed reuehens coelo pro meritis animam.
Having lived for 70 years, Eustacia, chosen by God, is buried in this tomb, leaving her aged mortal remains in the earth but her merits carry her soul to Heaven.

Date: 375-450 (estimated).

## No. 577 Vienne

ICG. 448; CIL.XII. 2056; ILCV. 250 adn; RICG.XV. 75.
Provenance: Saint-Pierre. Location: lost (RICG.XV). Manuscript.
Dimensions: unavailable.Text source: RICG.XV.
[Hic requies]cit uir spectabilis <b>onae
[memoriae ...]idi<g>ernus, qui uixit
[... e]t transiit sub die
[... oct]obris, Fausto uiro c(larissimo) con(sule).

Here rests [...jidigemus, spectabilis, of fond memory, who lived [...], and passed away on the [...] of October, in the year of the consulate of Faustus, clarissimus.

Date: 483

## No. 578 Vienne

NR. 105; CIL.XII. 2057; ILCV. 2888adn; RICG.XV. 76.
Provenance: Saint-Pierre, it was first recorded in the garden of the abbey in 1783. Location: lost (RICG.XV). Dimensions: unavailable. Text source: RICG.XV.

Hic requiescit in pa-
ce bonae memoriae
Calumniosa, quae
uixit annis (ivy) XL
et obiit $X V k(a)($ en $) d(a s)$ iun(ias),
Symmacho (ivy) u(iro) c(larissimo) con(sule).
Here rests in peace Calumniosa, of fond memory, who lived for 40 years and died 15 days before the kalends of June, in the year of the consulate of Symmachus, clarissimus.

Date: 18 May 485
The Symmachus cons. 522 is doubtful here because he is usually mentioned with his colleague, Boethius

## No. 579 Vienne

ICG. 689; CIL.XII. 2073; ILCV. 3471; RICG.XV. 77.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.810. Marble flag. Dimensions: $55 \times 38 \times 1 \mathrm{~cm}$. Letters: $1.7-1.9 \mathrm{~cm}$. Text source: RICG.XV.

Hic requiescit in pace famu-
lus Dei Vranius, qui [u]ixit an(no)s
XLIII: obiit XIII[?I] $k$ (alendas) ianuar(ia)s,
Olibrio u(iro) c(larissimo) cons(ule).
Resurgit in Cristo. (ivy)
(peacock) (vase with flowers) (peacock).
Here rests in peace a servant of God, Vranius, who lived for 43 years; he died 13 (14?) days before the kalends of January, in the year of the consulate of Olybrius, clarissimus. He will rise up again in Christ.

Date: 20 December 491

The $Q$ in qui is reversed. The plaque is set into another stone which formed either a sarcophagus or tomb cover. The dimensions are given for the plaque only. The date may have been 19 December and terminating formula suggests that the date is 491 and Olybrius is the Eastern consul, not homonymous Western consul of 526

## No. 580 Vienne

ILGN. 295; RICG.XV. 155.
Provenance: Vienne, in the Champ de Mars in 1896, possibly from Saint-Pierre (RICG.XV) Location: Musée de Vienne, Cat.No.813. Marble plaque. Dimensions: $29 \times 21 \times 4 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds.

Hic re[quiescit]
in pace b[one memoriae]
Diegene[s ...]
qui uixit a[nnos]
XLII: obiit [...]
nob(embres), Abi[eno u(iro) c(larissimo) c(onsule)] (?)
/ Abi[eno iun(iore) u(iro) c(larissimo) c(onsule)]. (?)
Here rests in peace Diegenes, of fond memory, who lived for 42 years. He died [on the ...] of November, in the year of the Consulate of Avienus, clarissimus. (or Avienus lunior, clarissimus?).

Date: 501
The month is possibly November, but it is not possible to determine whether this is Avienus cons. 501 or 502.

## No. 581 Vienne

CIL.XII. 2367; ILCV. 1678; ILGN. 297; RICG.XV. 78.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.815. Marble plaque.
Dimensions: $42 \times 37 \times 5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
In hoc tumulo requi-
escit bonae memoriae
Ananthailda, sanc-
timonialis, cui $D(o m i) n(u) s$
aeternam requiem tre-
buat: semper deuota $s(a n) c(t) i s$,
pauperibus larga: obiet
VIII <k>(alendas) mai(as), $p$ (ost) c(onsulatum) Venanti. Re-
surrectura in pace.
In this tomb rests Ananthailda, of fond memory, an avowed virgin, to whom the Lord has accorded eternal rest. At all times devoted to the saints and generous to the poor, she died eight days before the kalends of May, in the year after the consulate of Venantius. She will arise again in peace.

Date: 24 April 509
Venantius cons. 508 is accepted here, following RICG.XV, on account of the formulae employed and the Germanic name, factors which are uncommon before the end of the fifth century. Thus the year is 509 , unless this is a p.c. of the consul of the same name of the previous year, but whose consulate was announced late in that year.

No. 582 Vienne
ICG. 691; CIL.XII. 2065; RICG.XV. 105.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Stone flag.
Dimensions: unavailable. Text source: RICG.XV.
[.....]SS[...]
[..]FELI[....]
Date: 511

## No. 583 Vienne

ICG. 693; CIL.XII. 2067; ILCV. 3278; RICG.XV. 79.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Marble fragment.
Dimensions: $20 \times 38 \mathrm{~cm}$. Text source: R/CG.XV.
[..........................]
[... ob]iit in Xpo o[ctauo ?]
[... m]artias, Floren[tio]
et Anthe[mio]
[u(iris) $\mathrm{c}($ larissimis) $\mathrm{c}($ onsulibus)].
... died in Christ [eight?] days before the [...] of March, in the year of the consulates of Florentius and Anthemius, clarissimi.

Date: 515
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus.

## No. 584 Vienne

ILGN. 299; RICG.XV. 80.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.821. Marble fragment.
Dimensions: $20 \times 12 \times 4 \mathrm{~cm}$. Letters: 4 cm . Text source: R/CG.XV.
[...............]
[... uixit plus]
[minu]s L a[nnos];
[obiit] in pa[ce]
[..] k(a)l(endas) dece[mbr(es)],
[Agap]eto
[u(iro) c(larissimo)] c(onsule). (ivy)
... who lived for about 50 years. [He/she died] in peace [...] days before the kalends of December, in the year of the consulate of Agapitus, [clarissimus].

Date: November 517
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 585 Vienne

ILCV. 2440; ILGN. 301; RICG.XV. 82.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.1084. Marble plaque.
Dimensions: $94 \times 40 \times 7 \mathrm{~cm}$. Letters: $3.5-3.7 \mathrm{~cm}$. Text source: R/CG.XV.
Meritis pariterque et nomine Celsa, hic corpus caelebam, nam spiritum caelo refudit almo. Mundana spreuit, carne subacta cruci, maetuensque prospera, semper aduersa ridens: sic sodales cunctas diuinctas habens, seseque praebuit omnibus alunnam. Non inpar decem sapientibus puellis, accenso oliuo, spon-
sum praestolata Xpm.
Cuius dep(ositio) IIII non(as) mart(ias) $p$ (ost) c(onsulatum) $\mathrm{Ag}[$ a]piti.
Celsa both in name and deed, she has left here her mortal remains, vowed to celibacy, for her soul has taken its place in its celestial home. She spumed worldly affairs and subdued her flesh to the Cross. She feared material prosperity and laughed at adversity. She held all her companions united whilst showing herself to be the servant of all. The equal of the ten wise virgins, she awaited with lamp alight her bridegroom, Christ. She was buried on the fourth day before the Nones of March, in the year after the consulate of Agapitus.

Date: 4 March 518

## No. 586 Vienne

NR. 121a; ILGN. 293; RICG.XV. 83.
Provenance: Saint-Pierre district in 1889. Location: Musée de Vienne, Cat.No.825. Marble fragment. Dimensions: $29 \times 20 \times 5.5 \mathrm{~cm}$. Letters: 3.2 cm . Text source: RICG.XV.
[..................]
IIII: obiit [... lus]-
tini Aug[usti: resur]-
get in [Christo].
(dove) (vase) [dove]
... [who lived for] four [years?, months?, days?], he/she died [...], [in the year of? / ... years after?] the consulate of [lus?]tinus Aug[ustus]. [He/she] will arise again in Christ.

Date: 520

The consul is the Eastern emperor but it is not certain whether this is his first or second consulate. The earlier consulate is followed here, although the second remains a possibility. The numerals IIII may denote either the years, months or days lived.

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos ... menses ... dies.

## No. 587 Vienne

ICG. 694; CIL.XII. 2071; RICG.XV. 84.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat. No.828. Cipolin marble.
Dimensions: $90 \times 71 \times 7 \mathrm{~cm}$. Letters: $4-4.5 \mathrm{~cm}$. Text source: RICG.XV.
(cross) Hic req[uiescit]
i[n] pace bon[ae]
m[e]moria[e ...]-
gernus, qui u[ixit]
annos plus m[inus]
XXXI[?; o]biit VIIII k[a(lendas)]
[s]ep[te]mbras,
V [pi]lione u (iro) c (larissimo) con(sule).
Here rests in peace [...]gemus, of fond memory, who lived for about 31(?) years. He died nine days before the kalends of September, in the year of the consulate of Opilio, clarissimus.

Date: 24 August 524

## No. 588 Vienne

ILCV. 180; ILGN. 302; RICG.XV. 85.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.829. Marble plaque. Dimensions: $30 \times 40 \times 13 \mathrm{~cm}$. Letters: 3.5 cm . Text source: R/CG.XV.
[Hic requiescit in pace Ma]trona,
[..........., a]stuta, semplix,
[... ?mod/?hon]esta, magnis qondam [orta p]arentibus, qui uixit annos
[...]: obiit $\mathrm{VI} \mathrm{k}(\mathrm{a})$ (endas) martias, (ivy)
[p(ost) c(onsulatum)] Opilionis,
[u(iro)? c(larissimo)? c(onsule)?].
[Here rests in peace Ma]trona, [...], astute, guileless, [moderate? / honest?], born of noble parents, now departed, who lived for [...] years; she died six days before the kalends of March, [in the year after?] the consulate of Opilio, [clarissimus].

Date: 24 February 525
Reconstructions: initium is hic requiescit in pace.

## No. 589 Vienne

ICG. 695; CIL.XII. 2072; RICG.XV. 86.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.830. Marble plaque.
Dimensions: $34 \times 53 \times 9 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[Hic requiesc]it in pa-
[ce bonae m]emoriae
[..., q]uae uixit an-
[nos plus] minus trigin- (tabella ansata)
[ta et oct]o: obiit nonas
[? ianua/? februa]rias, Probo iunio-
(vase with flowers) re u(iro) c(larissimo) c(onsule).
[Here rests] in peace [...], of fond memory, who lived for about 38 years. She died on the nones of [January? / February?], in the year of the consulate of Probus lunior, clarissimus.

Date: 525
No. 590 Vienne
ICG. 458dd; CIL.XII. 2076; RICG.XV. 88.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne. Marble plaque.
Dimensions: $30 \times 12 \times 5 \mathrm{~cm}$. Letters: $2.7-3.7 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc tu]mulo r[equiescit]
[in pace b]one mem[oriae ...]
[..., qui/quae] uixit an[nos ...]
[..., me]nsis n(umero ?) [...: obiit in]
[pace ...]X au[gustas post? /g(ustas) ... post]
[consulatu]m Pau[lini iun(ioris) u(iri) c(larissimi) c(onsulis)].
[In this] tomb rests [in peace] [...], of fond memory, who lived for [...] years, [...] months. [He/she died in peace?] on the [...] of August, [...] years after the consulate of Pau[linus lunior, clarissimus].

Date: August 535
Reconstructions: date formula is obiit in pace + date.

## No. 591 Vienne

ICG. 696; CIL.XII. 2075; ILCV. 2891adn; RICG.XV. 89.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat. No.836? Marble fragment.
Dimensions: $13 \times 15 \times 5 \mathrm{~cm}$. Letters: 2.2 cm . Text source: RICG.XV.
[? In hoc tumulo requies]cit in [pace]
[?bonae memoriae Vi]ndimiola, q[uae]
[uixit ?annos ...] mens(es) VIIII: obi[it ...]
[...], it(erum) p(ost) c(onsulatum) Paulini
[iun(ioris) $u$ (iri) $c$ (larissimi) c(onsulis)].
[In this tomb?] rests in peace [Vi?]ndimiola, [of fond memory?], who [lived for ... years] and nine months. She died [...] in the second year after the consulate of Paulinus [lunior?, clarissimus].

Date: 536
Reconstructions: date formula is obiit + date.
No. 592 Vienne
ICG. 458r; CIL.XII. 2078; ILCV. 3038; RICG.XV. 90.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne. Cipolin marble.
Dimensions: $45 \times 28 \times 4 \mathrm{~cm}$. Letters: 2.5 cm . Text source: R/CG.XV.
[In hoc tumulo]
[requiescit in]
[pace bone me]-
[moriae ...]
[..., qui/quae uixit]
in pacae annus
plus menus (ivy)
triginta et
hocto: [cu]ius
diposisio ste
V I idus iunias,
indictionae XIIII
eterum p(ost) c(on)s(ulatum) (ivy)
$\mathrm{Pau}($ lini $)$ iunioris u (iri) c (larissimi) c (onsulis).
[In this tomb rests in peace ..., of fond memory], who lived in peace for about 38 years. [His/her?] burial took place six days before the ides of June, in the $14^{\text {th }}$ year of the indiction, in the second year after the consulate of Paulinus lunior, clanissimus.

Date: 8 June 536
The p.c. date and indiction concur because the $14^{\text {th }}$ indiction began in September the previous year, 535 .
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 593 Vienne

ICG. 458s; CIL.XII. 2098; ILCV. 3365; RICG.XV. 92.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne. Marble plaque.
Dimensions: $78 \times 178 \times 25 \mathrm{~cm}$. Letters: 2.2 cm . Text source: RICG.XV.
Vndiq(ue) diuinis exornans cultib[u]s a[ras] ?or a[edes]
Casto dum notr[i]t honore et VIGI[...]
PVGN[.] DISC[.]D[...] palmam [...]
Quod meruit lacrimis, quod uotis fida po[poscit],

Id, tribuente Deo, iam longa in gaudia [?cedit]
Coetibus admixta futura in [s]aecu[la sanctis]:
Quae ui[X](it) annos XLVI: obiit in Xpo IIII id(us) nou(e)m(bres), III
CL[...]
The first three lines are too fragmentary to be translated accurately. However, they clearly allude to the devotion of the deceased, (diuinis cultibus), her assiduous attendance in the holy sanctuaries, (exornans aras or aedes), her chastity (casto honore), and possibly her regular attendance at vigils (RICG.XV:92:378). From line 4 it is possible to translate the general sense alone: Salvation, the reward for her tears, which her devotion demanded through the gift of God, and now she lives in everlasting exultation amongst the heavenly choirs. She lived for 46 years, dying in Christ on the fourth day before the ides of November, in the second (third?) year after the consulate of ...

Date: 10 November 540 ? (date range of years is estimated).
This inscription is in very poor condition and broken into many fragments. The dimensions given are for the actual stone slab itself which is somewhat larger than the area used for the text.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 594 Vienne

ICG. 688; CIL.XII. 2081; ILCV. 1672; RICG.XV. 91.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat. No. 842. Marble plaque.
Dimensions: $105 \times 39 \times 6 \mathrm{~cm}$. Letters: 3.5 cm . Text source: R/CG.XV.
[In hole tumolo
[requ]iescit
[in p]ace bone
[m]emoriae uenera-
belis Maria, reigi-
iosa et timens
$D$ (omi) $n(u) m$, quae uixit
annus plus
menus LXXXV:
obiit in Xpo
tersio idus iunias,
iterum post conso-
lato lohannis uiri
clarissimi conso-
lis.
[In this] tomb rests in peace the venerable Maria, a nun and fearful of the Lord, who lived for about 85 years. She died in Christ three days before the ides of June, in the second year after the consulate of lohannes, clarissimus.

Date: 11 June 540
No. 595 Vienne
ILGN. 303; RICG.XV. 93.
Provenance: Saint-Georges in 1926. Location: Musée de Vienne. Marble plaque.
Dimensions: $26 \times 30 \times 4 \mathrm{~cm}$. Letters: 2-3 cm. Text source: R/CG.XV.
Hic requiescit i[?n pace bonememo]-
rius Prota[...],
qui uixi[t ...]
annus [...; obiit ?in pace / Xpo?]
VII $k(a)$ )(endas) $n$ (ouem)br(e)s p(ost) c(onsulatum) Bas[ili u(iri) c(larissimi) c(onsulis)].

Here rests in [peace], Prota[...], [of fond memory], who lived for [...] years. [He/she died in peace? / Christ?] seven days before the kalends of November, in the year after the consulate of Basilius, clarissimus.

Date: 26 October 542
Reconstructions: date formula is obiit in Christo $X P \mathrm{XO}+$ date (or slight variation).

## No. 596 Vienne

Personal communication - Mme. M.Jannet, conservateur du Musée de Dijon.
Provenance: Saint-Georges, re-used in the foundations of a grave dated to the ninth or tenth century. Location: Musee de Vienne. Limestone fragment, the upper half and the right side are broken away. Dimensions: $41 \times 27 \times 5.5 \mathrm{~cm}$. Letters: $1.5-4 \mathrm{~cm}$. very irregular.
Text source: M.M.Jannet (pers.comm.)
[.....]?LE[.....]
[..]?SE[.. qui/ae uixit]
[an]nus plu[s mi]-
nus duus se[mis].
/o/biit in pace VII idus oct(o)b(res)
quater
p(ost) c(onsulatum) Basili u(iri) c(larissimi) cons(uli)s
[...] who lived for about two years and six months. He/she died in peace seven days before the ides of October, four years after the consulate of Basilius, clarissimus.

Date: 9 October 545

The letters are very irregular despite the presence of line guides drawn up prior to execution of the lettering. The final three lines do not follow the guides at all and clearly show that though the line guides were drawn up, the lapidary had not calculated the space required for the inscription. This does not explain why the final line is inscribed so erratically unless the lower half is in its original state. However, the date is clear, 9 October 545. Semis is used here to record the six months of the age formula.

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 597 Vienne

Personal communication - Mme. M.Jannet, conservateur du Musée de Dijon. Provenance: Saint-Georges, the date of discovery is unknown. Location: Musée de Vienne. Limestone fragment of the upper right corner. Dimensions: $29 \times 18 \times 6 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.
[In hoc tu]mulo requi-
[escit] bone me-
[moriae ...]ianus,
[qui uixit] plus mi-
[nus annos ... obiit i]n Xpo
[... ... .......], sex-
[ies p(ost) c(onsulatum) Basili u(iri) c(larissimi) con(sulis)]
In this tomb rests [...]ianus, of fond memory, who lived for about [... years. He died] in Christ [...], six years after the consulate of Basilius, clarissimus.

Date: 547
The date formula is reconstructed by the finder, Mme.Jannet, conservateur du Musee de Dijon. It is based upon similar inscriptions from Saint-Georges.

## No. 598 Vienne

NR. 120a; ILCV. 3416a; ILGN. 96; RICG.XV. 96.
Provenance: Saint-Pierre in 1888. Location: Musée de Vienne, Cat.No. 851.
Dimensions: $50 \times 45 \times 50 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
[in hoc to]molu[m requiescit]
[.......]LEBR[............]
[........]VM CAEL[.........]
[mundan]a spreui[t..........]
[....] metuens [..........]
[semp]er aduersa r[idens,...]
[....]TIS ingenio XPO [.....]
[cui]us dep(ositio) III idus ianua[rias]
[... p(ost) c(onsulatum) B]asil(i) u(iri) c(larissimi) c(onsulis),
indic(tione) XIIII.
... she has spurned wordlly affairs, fearing [material prosperity?], always laughing at adversity, ... her burial took place here three days before the ides of January, [ten, 25?] years after the consulate of Basilius, clarissimus, in the $14^{\text {th }}$ year of the indiction.

Date: 11 January 551
This has to be either the tenth or $25^{\text {th }}$ p.c. of Basilius in order for there to be a correlation between the p.c. and the indiction. A $14^{\text {th }}$ indictional year began in September 550 and in September 565; thus this inscription must be dated to January of the following year, either 551 or 566 . 581 is possible, although the palaeography is against such a late date (RICG.XV: 96).

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formulae is an indeterminate metrical/prose phrase.

## No. 599 Vienne

ICG. 697; CIL.XII. 2085a; ILCV. 1554adn; RICG.XV. 98a.
Provenance: Saint-Pierre in 1864. Location: Musee de Vienne, Cat. No. 868. Marble flag. Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: $2.8-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc tumulo req]uiescit in pacae
[...... boneme]m[o]rius (flowers)
[...............] penetens
[...........] eclisiae (flowers)
[......? amicus] omnebus, qui
[........ uixit] annus (flowers)
[plus minus] LXXXV: obiet [in] Xpo
[......... feb]ruarias, VIX p(ost)
[c(onsulatum) Basili u(iri)] c(larissimi) c(onsulis), ind(iction)e sexta.
[In this tomb] rests in peace [...], of fond memory, ... penitent ... of the church ... [a friend?] to all, who lived [for about?] 85 years. He died in Christ [... days before the? ...] of February, 16 years after the consulate of Basilius, clarissimus, in the sixth year of the indiction.

Date: 557

The lapidary has reversed the numerals recording the $16^{\text {th }}$ p.c. of Basilius. The p.c. and indiction do not concur. The month is either January or February during the $16^{\text {th }}$ p.c. of Basilius, which was in 557 , but the sixth indiction did not begin until September of that year.

## No. 600 Vienne

ICG. 417; CIL.XII. 2088; ILCV. 3551; RICG.XV. 100
Provenance: Saint-Pierre? In the square to the north of the church in 1850. Location: Musée de Vienne, Cat. No.807. Marble plaque. Dimensions: $47 \times 27 \times 4-5 \mathrm{~cm}$. Letters: $1.7-2.3 \mathrm{~cm}$.
Text source: RICG.XV.

In hoc tomolo re-
quiescit in pace bo-
n<e>memoria Liue-
ria, enox, qui uixit
annus $<p>$ (lus) mi(nus) $X V$ : obi-
et in pace «VEX» XIIII $k(a) l(e n d a s)$
nouenbris, «VE»XX p(ost)
c (onsulatum) Basili u(iri) c(larissimi) c(onsulis) in(diction)e
VIII?!.
(dove) (vase) (dove)
(flower?) (flower?)
In this tomb rests in peace Liveria, an innocent, of fond memory, who lived for about 15 years. She died in peace 14 days before the kalends of November, 20 years after the consulate of Basilius, clarissimus, in the eighth (ninth?) year of the indiction.

Date: 19 October 561

Both the p.c. date and the indiction formulae present problems due to lapidary errors and the worn state of the inscription. The $20^{\text {th }}$ p.c. of Basilius seems to be what was intended, but by 19 October 561 the tenth indiction had already begun in the previous September

## No. 601 Vienne

ICG. 438a; CIL.XII. 2094; ILCV. 181; RICG.XV. 101
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne, Cat.No.863. Only the last three lines are extant. Marble tomb cover. Dimensions: $15.5 \times 53 \times 9.5 \mathrm{~cm}$. Letters: 2.2-2.8 cm Text source: RICG.XV.

1 Quisquis lucifero sortitur munere seclum occasu potius proditur ille suo,
cunctaque mundano currentia tempore gesta, uel bona uel probra, omnia morte canunt.
5 Phebus nempe nitens merito producitur ortu si pronus claro clauserit orbe diem.
Consulibus atauis pollens, hic Siluia corpus terrenum liquit celica regna petens,
insignis gemino uitae que sidere fulsit culminibus seclo, religione Deo.
Natorum splendore potens, subfulta uigore, gaudebat partu sese reparasse patres, unde sacerdotii claro dotatus honore et Celsum meruit cernere patricium.
15 Ter quinum rapida uergebant tempora lustrum et super adiectus tertius annus erat:
Martius aurati redimitus siderae ueris nono sole micans premia tanta tulit:
haec supprema dies, caelesti in limite prima, quam rapuit seclo, hanc dedit ipsa polo:
pignora desistant lacrimis planctuque grauari: non placeat gemere quod celebrare decet.
[Cuius] depositio est VII idus marsias
[tricies] nouies p(ost) $c$ (onsulatum) Bas<i>li u(iri) c(larissimi) c(onsulis), ind(ictione) XII.

Whosoever has the great fortune to hold an eminent position in the world,(?) the more their true nature is revealed when they die. All one's accomplishments, be they good or bad, are all recounted at their passing: just as Phoebus, as he turns off the light of day, appears in all his glory. Distinguished by her consular ancestors, Silvia has left here her earthly body, as she seeks the celestial kingdom. Her life has been brightened by a two-fold star; in the world by her high status, before God by her piety. Powerful through the splendour of her offspring and supported by their vigour, she rejoiced that by her children she had carried on the ancestral line: one received the illustrious honour of the priesthood, and she was rewarded by Celsus receiving the title of Patrician. Fifteen lustra have passed through the rapid course of time, to which was added three more years. Mars, wearing the golden crown of spring, shining on the ninth day, brought such a reward: on this final day, the first in the heavenly
kingdom, she who was taken from the earth is herself presented to the heavens. Her children should cease to burden themselves with their tears and lamentation, for it is not good to grieve for that which should be celebrated. She was buried on the seventh day before the ides of march, 39 years after the consulate of Basilius, uir clarissimus, during the $12^{\text {th }}$ year of the indiction.

Date: 9 March 580
The p.c. date and the indiction do not concur. The $39^{\text {th }}$ p.c. of Basilius was in 580 and the date, 9 March requires the $13^{\text {th }}$ indiction which began in September the previous year, 579 . The $12^{\text {th }}$ indiction recorded here had ended at the end of August 579.

## No. 602 Vienne

ILGN. 306; RICG.XV. 102.
Provenance: Saint-Georges in 1926. Location: Musée de Vienne, Cat. No.864. Marble plaque.
Dimensions: $37 \times 35 \times 5-6 \mathrm{~cm}$. Letters: 2-2.8 cm. Text source: RICG.XV.
[..................]
[......]S quae num
[......] ex genere
[......] salubris
[......] ac morebus
[......] TIARIS
[obiit.. d]ec(embres) $X X X X I$ p(ost) c(onsulatum) Bas(ili) u(iri) c(larissimi) c(onsulis)
[...] lib(ent)er) factum.
... of the highest morals ...; she died on the [.. day before the ...?] of December, 41 years after the consulate of Basilius, clarissimus. ... made willingly.

Date: 581
Reconstructions: initium is an indeterminate metrical/prose phrase, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 603 Vienne

ICG. 690 and 458f; CIL.XII. 2095; ILCV. 3552; RICG.XV. 103.
Provenance: Saint-Pierre, the upper half in 1864 and the lower in Saint-Georges some years afterwards. Location: Musée de Vienne, Cat.No.865. Marble, re-used.
Dimensions: $67 \times 28 \times 9.5$ and $18 \times 23 \times 9.5 \mathrm{~cm}$.Letters: 2-3.5. Text source: RICG.XV.
(cross) In hoc to-
mulo requi-
escit in pace
bone memori-
ae in<f>anto-
la nom(ine) VVi -
tildes, qui
uixit an-
nus duus
et mensis
III: obiit
in pace a-
[?n(no) ? XX]XXXVII p(ost)
[c(onsulatum)] Basili u-
[ir]i c(larissimi) c(onsulis), in(d)i(ctione)
XIIII.
In this tomb rests in peace a young child named Witildes, of fond memory, who lived for two years and three months. She died in peace [4/5?]7 years after the consulate of Basilius, clarissimus, in the $14^{\text {th }}$ year of the indiction.

Date: 578
Despite the argument proposed by Descombes for 597 (RICG.XV: 103), the fact remains that it is impossible to either Marcellan or Victorian p.c. dates with an indiction beginning in any month, there is no exact correlation to be found. The p.c. year could be reconstructed as the $37^{\text {th }}, 47^{\text {th }}, 57^{\text {th }}$ or $67^{\text {th }}$ Basilius. None of these dates concur with a $14^{\text {th }}$ indiction. Since there are several inscriptions from Vienne where the indiction appears to date either too late or too early for the p.c. year recorded, it seems reasonable that this may be the case here. The only years that are close are 578 for the p.c. and 580 for a $14^{\text {th }}$ indiction beginning in September. Therefore the date followed here is 578 because any other option has at least six years difference between the p.c. and the indiction. Even so, 578 would have required either the $11^{\text {th }}$ or $12^{\text {th }}$ indiction, depending on the day of the month.

## No. 604 Vienne

ICG. 425; RICG.XV. 99.
Provenance: Saint-Pierre. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable.
Text source: RICG.XV.
1 Humanos quicumque tremens sub pectore casus
Ingemis et lustras oculo manante sepulchra
Atque dolens nimio tecum merore uolutas,
Quod cunctos mors saeua uoret, quod sepiat umbra
5 Perpetue Laetis nullum solutura per aeuum:
Huc uultus conuerte tuos, huc lumina flecte Et cape solamen posito mestissime fletu, Aeternum quia uiuit homo si iusta sequatur, Si teneat Xpique libens praecepta facessat,
10 Vt tenuit tumulo positus Namatius isto. Qui cum iura daret commissis urbibus amplis, Adiuncta pietate modis iustissima sanxit, Patricius, praesul patriae rectorque uocatus. Hinc spraetis opibus titulis mundique reiectis,
15 Aeterno sese placuit submittere regi Et parere Dei mandatis omnibus aptus. Sic postquam meritis seruata et lege superna Maxima pontificis suscepit munera dignus, Quin etiam sumpto mercedes addet honore:
20 Pauper laetus abit, nudus discedit opertus, Captiuus plaudit liber sese esse redemptum Ciuis agit grates tantoque antistite gaudet. Inter se aduersos inlata pace repressit, Perfugium miseris erat et tutela benignis
25 Nobilis eloquiis et stemmate nobilis alto, Nobilior meritis et uitae clarior actu, Viuat ut aeternum et Xpi gratetur amore. Huius si queras aeuum finemque salutis,

Septies hic denos et tres conpleuera«n»t annos
30 Post fasces posuit uel cingula Symmacus alma lunior, et quintus decimus cum surgerit orbis
Ad summos animam caelos emisit opimam
Corpus humi mandans terrae terrena reliquit.
Whosoever mourns the fate of man with fear in their heart, who tearfully looks upon this sepulchre, and, full of grief, reflect bitterly that cruel death comes to swallow us all, and that once covered by the shadow of death it shall remain so for all time: turn your gaze in this direction, let your eyes fall here and, having laid aside your bitter tears, take comfort. For a man lives eternally if he follows the path of justice, if he holds onto and willingly follows the precepts of Christ, as did Namatius, laid in this tomb. He dispensed justice throughout the important towns under his authority with piety and moderation, and was called patrician, leader and protector of his country. Then, having spurned wealth and worldly titles, it pleased
him to put himself under the command of the Eternal King and to obey all the commandments of God, for which he was well prepared. Thus, once he had reached the position of bishop, which is bestowed on those deemed worthy by their deeds and divine grace, he added works of mercy to the honour he had already received. The poor went away happy, the naked departed clothed, the freed captive rejoiced at his redemption and the citizen gave thanks and exulted in having such an archbishop. He checked the quarrels of antagonists by bringing peace, and provided a refuge for the wretched and a protection for the good. Ennobled in the first instance by his eloquence and high birth, yet becoming more so through his deeds and more famous by the path his life followed, may he live eternally and rejoice in the love of Christ. If you wish to know the age and the end of the man here commemorated, he had lived for 73 years since Symmachus iunior had laid aside the fasces and exhalted girdle. When the $15^{\text {th }}$ dawn arose, he lifted up his noble soul to heaven above, commending his body to the ground: it is to the earth that he has left his mortal remains.

Date: 559
The date formula is extraordinary, the only explanation can be that bishop Namatius was related to the Symmachi, but this view should be treated with reservation.

## No. 605 Vienne

NR. 107; ILCV. 4729; ILGN. 309; RICG.XV. 104.
Provenance: Saint-Pierre in 1888. Location: Musée de Vienne, Cat.No.866. Stone plaque.
Dimensions: $60 \times 59 \times 10 \mathrm{~cm}$.; Letters: $3-4.5 \mathrm{~cm}$. Text source: R/CG.XV.
(decorated border of interleaving flowers)
(cross) Hic requiescit in pace bone-
memorius Maurolenus quem
rapuit mors inueda, cuius
infancia bona fuit: qui ui-
xit annus plus menus
XXIII: obiit ka(lendas) madias,
indic(tione) III, an(no) III rig(ni) dom(ini)
nost(ri) Clottari regis.
Here rests in peace Maurolenus, of fond memory, a good young man who has been snatched away by invidious death and who lived for about 23 years. He died on the kalends of May, in the third year of the indiction, in the third year of the reign of our lord, king Clothar.

Date: 1 May 660
A third indiction began in September 659, and the date, 1 May, suggests 660. Chlothar III's rule began in 657, but if it began late in the year, and his reign is calculated from that date, then there is a perfect concordance between the third regnal year and the third indiction.

## No. 606 Vienne

ICG. 402; RICG.XV. 81.
Provenance: Saint-Pierre. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.

1 Quisquis mestificum tumuli dum cernis honorem, Cespite concludi totum deflebis Auitum. Exue sollicitas tristi de pectore curas;
4 Nam quem plena fides, celsa quem gloria mentis, Quem pietas, quem prompta manus, quem fama perennat, Nil socium cum morte tenet. Quin prospice sancti Gesta uiri: primum florescens indole quanta,
8 Spreuerit antiquo dimissos stemmate fasces, Maturum teneris animum dum prestat in annis Et licitum mundi uoti uirtute relegat. Nec mora pontificis sic digna insignia sumit,
12 Augeat ut soliti felicia cepta laboris. Culmen dulcidini non obstat, pompa rigori; Subicitur magnus, seruat mediocria summus, Distribuit parcus, pascit ieiunus, amando
16 Terret et austeris indulgentissima miscet. Cunctantem suasu iunit, solamine mestum; lurgia diremit, certantes foedere iunxit; Dissona ueridicam fingunt quae dogmata legem,
20 Hortatu ingenio, monitis meritisque subegit. Vnus in arce fuit quoquolibet ordine fandi; Orator nullus similis nullusque poeta, Clamant quod sparsi per crebra uolumina libri;
24 Quis uixit, uiuit perque omnia secula uiuet.
Whoever you are gazing upon the sad memorial that is this tomb, you shall weep for Avitus, all whose remains are enclosed within this tomb. Cast away those anxious cares from your sad heart; for he whose deep faith, spinit charged with sublime glory, piety, good deeds and reputation are everlasting, has no communion with death. Rather look upon the deeds of this holy man: from the very beginning he showed his natural qualities, he spurned the secular offices that were the hallmark of his lineage, showing a maturity advanced for his years by setting aside his legitimate place in the world by the strength of his resolution. Thus it was not long before he assumed the insignia and dignity of the pontifical office, so that he was able to add to the habitual good works he had previously undertaken. The attainment of such high office did not diminish his kindly nature, nor did the pomp of official life lessen his severity. Setting his lofty position to one side, he would attend to humble affairs. He gave moderately and fasted regularly, his love inspired fear whilst he mingled indulgence with austerity. He persuaded the hesitant, consoled the afflicted, mediated in quarrels and concluded disputes in a pact. With his learned exhortations, his warnings and his personal qualities he overcame the heretical teachings which distorted the true faith. He alone was fully accomplished in every form of eloquence; no orator or poet was his equal, as his works scattered throughout many books testify. he who has lived, still lives and shall do so for eternity.

Date: 518 (estimated).

## No. 607 Vienne

## ICG. 405; RICG.XV. 87.

Provenance: Saint-Pierre. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.

DOMNINVS PAPA IN NOMINE CHRISTI PAVPER EPISCOPVS.
Domnus res suas Deo qui mente dicata
Omnigenis Christum dignis uirtutibus effert:
Mente ca[s]tus et lege pius, facundia diues,
Nescius iniusti doctusque rescindere culpas, Intemerata fides, diuina in sede locandus, Nihil proprium cupiens, redimit quos possidet hostis, Vestitum, pastum, potum tectumque ministrat:
$S<a>l u<u>s$ erit iussu Domini, data morte superstes.
Ex uoto Flauius Lacanius, u(ir) c(larissimus), <cum> suis fecit de proprio
basilicam, secretarium et porticum.
Domninus papa, a poor bishop, in the name of Christ. The first two lines are impossible and must represent a copyist's error (RICG.XV:87:368). Pure? / wise? in spirit, respectful of the law, abounding in eloquence, ever just, well-versed in correcting wrongs, incorruptible in his faith, he is rendered worthy of his rest in heaven. Desiring nothing for himself, he paid ransom for those seized by the enemy, and furnished clothing, food, drink and shelter for those in need: he will receive salvation at the Lord's command, and enjoy everlasting life. In fulfilment of his vow, Flavius Lacanius, uir clarissimus, together with his family, has built this basilica, secretarium and porticus at his own expense. The last line is left largely untranslated because secretarium can have several meanings according to Blaise: sanctuary, a room used by the clergy for ecclesiastical debate, or a sacristy. Porticus can be anything from a small doonvay to a main gate. Lacanius has evidently embellished the church sumptuously.

Date: 533-538 (estimated).

## No. 608 Vienne

## ICG. 413; RICG.XV. 97.

Provenance: Saint-Pierre. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.

1 Praesulis iunctum tumuloque Auiti, Funes Haesici tegitur sepulchro, Qui, cluens olim, micuit honore

Quique, mundanis titulis peractis
Questor et regum habilis, benignus, Ambiit demum habitare sacris Incola tectis.

Cultibus Xpi sapienter herens, Fautor et pacis, studuit furentes Reddere ciues speciali uoto Mentis amice.

Temporum mensor, numeros modosuae
Calculo cernens strenuusque doctor, Vnde fraterna docuit libenter

Agmina templis.
Septenum necdum peragens bilustrum, Corpus huic sedi posuit beatae,

Mente, cum iustis habitans, refulget
Luce perenni.
Quem soror Marcella gemens obisse, VItimum prebens lacrimis leuamen, Nomen hic scalpsit titulumque fixit

Next to the tomb of Avitus, the remains of Haesicius are covered by this tomb: he who for many years enjoyed a great reputation and shone with the honour of the episcopal office. It is he who, his worldly duties fulfilled-he was a competent and benevolent quaestor to the kings-finally wished to abide in a consecrated abode. Keeping in his wisdom to the precepts of Christ, and a supporter of peace, he made it his friendly aim to reconcile his quarrelling fellow citizens by a special vow of his design. (this could be interpreted as: by his explicit decision he strove to reconcile his quarrelling fellow citizens in a kindly manner). Leamed in astronomy, mathematics and music, he was a tireless and willing tutor of the pupils of the ecclesiastical school. Not yet having achieved the age of 70 when he left his body in this holy place, living with the just, his soul is now resplendent in the eternal light. His sister Marcella, grieving his passing, receives for her tears one final consolation: she saw to it that his name was inscribed here, and commissioned these humble verses as his epitaph.

Date: 552-558 (estimated).

## No. 609 Vienne

ICG. 698; CIL.XII. 2085; ILCV. 1810; RICG.XV. 98b.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.868. Marble flag.
Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: $1.6-2.4 \mathrm{~cm}$. Text source: RICG.XV.
Tu quicumque ue«ue»nes deuoto pectore supples,
solecetus uutis, hinc relaturus hopem.
Vteletas miranda, uero laudanda uolumtas !
namquid patruciniis sancto«to»rum templa duorum
ornantur tetoli/s/ ospitiosque simol,
in quant/a/ famolis prist/an/tur munera Xpi, +uiuitacus /uirtus/ sempe[r] a dextra leuat.

Whoever you are, approaching as a supplicant with devotion in your heart and constant in your prayers, you will take hence succour. A commendable action, a truly praiseworthy intention, for, placed under the patronage of the two saints, the temple which here bears their names is also their abode. To the extent that as the gifts of Christ are bestowed on his servants, his power ever grants them a place at his right side.

Date: 557 (estimated).

## No. 610 Vienne

ICG. 692; CIL.XII. 2066; ILCV. 3415; RICG.XV. 106.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.818. Marble fragment.
Dimensions: $21 \times 28 \times 3 \mathrm{~cm}$. Letters: 2.3 cm . Text source: R/CG.XV.
[... s]ed quod pr[e]cepuus $\mid[\ldots]$
[...] maxemu[s] eius erat [...]
[...ad i]gnusce[nd]o prumt[us ...]
[...]EMB[........?F[elici[...]
Date: 500-600 (estimated).

Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 611 Vienne

ILGN. 298; RICG.XV. 107.
Provenance: Saint-Pierre in 1892. Location: Musée de Vienne, Cat.No.1020. Fragment of a marble plaque. Dimensions: $19 \times 21.5 \times 7 \mathrm{~cm}$. Letters: $2.5-4.5 \mathrm{~cm}$. Text source: RICG.XV.
[................]
[...]AENA[...]
[...]BO CLAR[...]
[...] depositio I[...]
Date: 500-550 (estimated).
Reconstructions: initium, and age formulae are indeterminate metrical/prose phrases.

## No. 612 Vienne

ILGN. 311; RICG.XV. 108.
Provenance: Saint-Pierre, by the church porch in 1891. Location: Musée de Vienne, Cat.No.108. Marble fragment. Dimensions: $14 \times 22 \times 6 \mathrm{~cm}$.; Letters: 4 cm .
Text source: RICG.XV.
[.............] $]$
[....]NIS[...]
[..........]

## No. 613 Vienne

ICG. 685; CIL.XII. 2103; ILCV. 477; RICG.XV. 109.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.870. Stone flag.
Dimensions: $113 \times 86 \times 23 \mathrm{~cm}$. Letters: $2.5-4.5 \mathrm{~cm}$. Text source: RICG.XV.
(dove) (vase) (dove)
Hic requiescit in pa-
ce Agrecius domes-
ticus, qui uixit an-
nos XXXIIII, m(enses) III.
Here rests in peace Agrecius, a domesticus, who lived for 34 years, three months.
Date: 450-500 (estimated).

## No. 614 Vienne

ICG. 686; CIL.XII. 2105; RICG.XV. 110.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Limestone plaque.
Dimensions: Length 24 cm . Text source: RICG.XV.
Audolena
This inscription consists of an inscribed name only.
Date: 600-700 (estimated).

No. 615 Vienne
ILGN. 314; RICG.XV. 112.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat. No.876. Marble plaque.
Dimensions: $47 \times 183 \times 29 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[hi]c requiescit in pace bone memoriae Eufemia, Deo
[sa]ctata, omni gracia spiritale ornata: quae
[pr]ima est caritas c[la]ra uirgini[t]as piaetas.
[?X]XXIII suae anno, morte per[d]idit et uita<m>
[in]uinit, quia sulum uite autore dilexit in
[t]eris, cum ipso iunta est in caelo: obiit in $\mathrm{Xp} / \mathrm{o}$ :
resurrictura in <g>loria: depo(sitio) $k(a) l(e n d a s)$ [ianua]ri(as) ?[februa]ri(as).
Here rests in peace Eufemia, of fond memory, devoted to God, blessed with every spiritual grace, of which the most outstanding were her charity, her virginity and her piety. In her [3?]3 ${ }^{\text {rd }}$ year she conquered death and found life, because during her life on earth she loved only God, with whom she now is in Heaven. She died in Christ and will arise again in glory. She was buried here on the kalends of [January? / February?].

Date: 475-525 (estimated).

## No. 616 Vienne

NR. 442; ILGN. 315; RICG.XV. 113.
Provenance: Saint-Pierre, in a modern wall near the church porch in 1891. Location: Musée de Vienne, Cat.No.1029. Fragment of a marble plaque. Dimensions: Right: $15 \times 18 \mathrm{~cm}$.
Left: $15.5 \times 10 \mathrm{~cm}$. Letters: 3.2. Text source: RICG.XV.
[.......]
bone memo-
riae Galla
[r]eligiosa,
[...........]
[Here rests in peace] Galla, of fond memory, a nun, ...
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 617 Vienne

ILGN. 316; RICG.XV. 114.
Provenance: Saint-Pierre in 1892. Location: Musée de Vienne, Cat.No.884. Marble fragment.
Dimensions: $37 \times 29.5 \times 5.5 \mathrm{~cm}$. Letters: 3.5 cm . average. Text source: RICG.XV.
(dove) [dove]
[H]ic requ[iesci]-
[ t ] in pace Inge-
rosa, que uix-
it in annis plu-V
s menus $X X X X X$
(vase with flowers)
Here rests in peace Ingerosa, who lived for about 50 years.
Date: 450-500 (estimated).

## No. 618 Vienne

ICG. 687; CIL.XII. 2123; RICG.XV. 115
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.788. Marble fragment. Dimensions: $17 \times 37 \times 7 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: RICG.XV.

Hic requiiscit
in pace bone me-
moriae Maiori-
[.............]
Here rests in peace Maiori[...], of fond memory ...
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 619 Vienne

ICG. 699; CIL.XII. 2151; ILCV. 1673; RICG.XV. 116.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.898. Stone plaque.
Dimensions: $52 \times 60 \times 12-17 \mathrm{~cm}$. Letters: 3.5 cm . Text source: P.Reynolds.
[In] hoc tumolo requi[es]-
[cit] in pace bone memori[a]e
[...]mmena relegiosa Mat-
[...]LIA, quae uixit annus
[p(lus) mi]nus LXX: obiet in [p]a[c]e
[... au]gustas, [...]
[......................]

In this tomb rests in peace a devout woman (ie. a nun), of fond memory, Mat[...]lia(?), who lived for about 70 years. She died in peace on the [... day before? / on the? ] of August, ...

Date: August 541-600 (date range of years is estimated).
The month is probably July and line three presents a problem due to the double consonant MM, but femina religiosa is no doubt what was intended.

## No. 620 Vienne

NR. 120c; ILGN. 326; RICG.XV. 117.
Provenance: Saint-Pierre in 1888. Location: lost (RICG.XV). Marble fragment.
Dimensions: $12 \times 7 \times 7 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc tumulo]
[requi]es[cit in]
[pace] bone [memo]-
[riae] Mau[...]
[................]
In this tomb rests [in peace] Mau[...], of fond memory, ...

Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 621 Vienne

ILCV. 3439; ILGN. 308; RICG.XV. 118.
Provenance: Saint-Pierre in 1892. Location: Musée de Vienne. Marble flag.
Dimensions: $46-40 \times 1.36 \times 14 \mathrm{~cm}$. Letters: 3 cm . average. Text source: RICG.XV.
Hic tenera insontis quiescunt membra $\mathrm{S}(\mathrm{an}) \mathrm{c}(\mathrm{t}) \mathrm{i}$,
$S(\mathrm{an}) \mathrm{c}(\mathrm{tu}) \mathrm{s}$ nomine, $\mathrm{s}(\mathrm{an}) \mathrm{c}(\mathrm{tu}) \mathrm{s}$ innocentia

- annorum triu fuit mensibusq(u)e -,
quem inter astra tenet alma quies.
Ne doleas genitor, genitrix $q(u) o q(u e)$ flere desiste:
aeternae uitae gaudia proles habit.
Obiit in pace VIII id(us) octob(res), ind(ictione) XIIII.
Here lie the frail remains of the child Sanctus, saintly both in name and in his innocence-he lived for three years and three months-and now he dwells in bountiful repose in the heavens above. Do not grieve, father, and cease weeping, mother. your child now enjoys eternal life. He died in peace on the eighth day before the ides of October, in the $14^{\text {th }}$ year of the indiction.

Date: 8 October $550,565,580,595,610$ (date range of years is estimated).

## No. 622 Vienne

ICG. 400a; CIL.XII. 2147; ILCV. 3580; RICG.XV. 119.
Provenance: Saint-Pierre. Location: Musée de Vienne. Limestone flag.
Dimensions: $207 \times 90 \times 12 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$. Text source: RICG.XV.
Sub hac tetol(o)
Valiaricus et oxsur
sua Licinia siui uius tempo-
re donato pio elegir(unt) VIL
ETE
PR
Beneath this epitaph are Valiaricus and his wife Licinia, who, having lived piously, chose this as their final resting place whilst still alive.

Date: 600-700 (estimated).

## No. 623 Vienne

ILGN. 313; RICG.XV. 120.
Provenance: Saint-Pierre in 1893. Location: lost (RICG.XV). Marble plaque.
Dimensions: $22 \times 35 \mathrm{~cm}$. Text source: R/CG.XV.
(cross) Hic requiescit
in pace bonae memoriae
[..O..]OSA, sanctimo-
[nialis et] timens
[Deum, quae] uixit ann(os)
[.......................]
Here rests in peace [.. O ..]OSA, of fond memory, an avowed virgin and fearful of God, who lived [...] years ...

Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 624 Vienne

ICG. 458t; CIL.XII. 2160; ILCV. 3486a; RICG.XV. 121.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne. Tomb cover of cipolin marble. Dimensions: $65 \times 115 \times 7-11 \mathrm{~cm}$. Letters: 3-5 cm. Text source: R/CG.XV.

1 [........]NDOCI[.....................]
$\qquad$
[.......]NO fallentes horas [.......]
[......]RENTEM munera uera Dei
5
…....]ES uarias pompas [........]
[................]SIBVS excoluit
[.................................].]
[...........]ISS[...............]
$10 \stackrel{[\ldots . . . . . . .][\ldots . . . . . . . .] N[\ldots . . . . . . . . .] V I[\ldots]] ~}{[\ldots . . . . .] E N E S ~[\ldots . .] A D ~ V M V L A T A ~ M O[. .] ~}$
Vicit auaritiam quae uincere cunta sole[bat]
[..........]INS pariter abstinuit VI[...]
[..........] sancto caritas in corde $\mathrm{BE}[$...]
Nec sinsit maculam candida SI[........]
15 [Quin]quaginta et uno annis aetas IIOSE[...]
Saeculis obtinuit praemia [
..]
[...] obiit in Xpo III idus octub[res].
Too fragmentary to translate in full, but line 14 suggests that this is a feminine epitaph if candida refers to the subject of the eulogy. Line 11 clearly states that she overcame the avarice that usually overwhelms others, and line 15 states her age as 51. Line 17 records the date, that "she died in Christ three days before the ides of October."

Date: 13 October 550-600 (date range of years is estimated).
Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 625 Vienne

ICG. 458u; CIL.XII. 2158; ILCV. 4818; RICG.XV. 122.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne, Cat.No.890. Fragment of a marble plaque. Dimensions: $35 \times 40 \times 6 \mathrm{~cm}$. Letters: $3.8-4.2 \mathrm{~cm}$. Text source: R/CG.XV.

Lucis fine carens [...]
hoc tumolo cael[...]
sacra capud flo[...]
sponsa et disci[...]
adtriuit tener[um? ...]
[...]LIBVSq(ue) CRO[...]
[...................]
Date: 475-525 (estimated).
Reconstructions: age and date formulae are indeterminate metrical/prose phrases.

## No. 626 Vienne

ICG. 445; CIL.XII. 2162; ILCV. 1104; RICG.XV. 123.
Provenance: Saint-Pierre, in a house wall near the church porch. Location: Musée de Vienne,
Cat.No.1104. Marble plaque. Dimensions: $56.5 \times 52 \times 7 \mathrm{~cm}$. Letters: 3.5 cm .
Text source: RICG.XV.
[...]NDERIS istic
[...]VM
[... ?so]ciata iugali
[...]TORIS
[...]NORVM
[...]TA proauis
[...]TOS
[...]ATA uirilem
[...]E trahis
...JMINE nomen est
....]ROR
[...]honorem
[...............]
Date: 475-525 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 627 Vienne

ICG. 702; CIL.XII. 2163; RICG.XV. 124.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.1014. Marble fragment. Dimensions: $23 \times 18 \times 6 \mathrm{~cm}$. Letters: 3.5 cm . average. Text source: RICG.XV.

```
    [..]
principis [...]
    serua[...]
temporibu[s ...]
    urbs C[...]
[.
```

Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.
No. 628 Vienne
ICG. 458v; CIL.XII. 2176d; RICG.XV. 125.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne, Cat. No.1034. Marble fragment. Dimensions: $12.5 \times 32 \times 4-6 \mathrm{~cm}$. Letters: 4 cm . Text source: RICG.XV.
[..........]
[... C]hristum
[...] sequutus
[..........]

## No. 629 Vienne

NR. 120d; ILGN. 322; RICG.XV. 126.
Provenance: Saint-Pierre in 1888. Location: Musée de Vienne, Cat.No.1038. Limestone fragment. Dimensions: $19 \times 20 \times 5 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: RICG.XV.

```
[......................]
[..................] qui
[uixit annos quat]tuor et
[menses .. et die]s XV: obiit
[.....................]ias
[........................]
```

.. who lived for four years, [...] months and 15 days. He/she died ...
Date: 500-550 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, date formula is obiit + date.

## No. 630 Vienne

NR. 443; ILGN. 310; RICG.XV. 127.
Provenance: Saint-Pierre in 1891. Location: Musée de Vienne. Marble fragment.
Dimensions: $17 \times 27 \times 4 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[.. $\qquad$ ..]
et dieb(us) XXIIII:
obiit prid(ie) $k$ (alendas)
[...]is p(ost) c(onsulatum)
[..................]
[who lived for ... years, ... months?] and 24 days. He/she died on the day before the kalends of [...], [...] years after the consulate of [...].

Date: 500-550 (estimated).
This may also date to a p.c. of Basilius, after 541.
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos ... menses ... dies.

## No. 631 Vienne

NR. 120b; ILGN. 325; RICG.XV. 128.
Provenance: Saint-Pierre in 1888. Location: Musée de Vienne, Cat.No.1025. Marble plaque.
Dimensions: $19 \times 23 \times 4.5 \mathrm{~cm}$. Letters: 3.5 cm . Text source: RICG.XV.
[.............]
.]All[...]
[.....]V et min[ses ...]
[...]l obiit in [...]
....] nonas [...]
...]BRIS
[..............]
Date: 500-550 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, date formula is obiit in pace + date.

## No. 632 Vienne

ICG. 700; CIL.XII. 2177c; RICG.XV. 129.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Small fragment.
Dimensions: $13 \times 12 \mathrm{~cm}$. Text source: RICG.XV.

Hic req[uiescit ...]
memor[iae ...]
nus $\mathrm{T}[. .$.
[.]S[...]
[.......]

Here rests [in peace?], [...]nus, of fond memory, ...
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is governed by transeo -ere.

## No. 633 Vienne

ILGN. 324; RICG.XV. 130.
Provenance: Saint-Pierre in 1892. Location: Musée de Vienne, Cat.No.1091. Fragment of a limestone plaque. Dimensions: $17 \times 25 \times 6 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[In h]oc tom[olo]
[req]uiescit in p[ace]
sacra Deo pu[ella]
[.. $\qquad$

In this tomb rests in peace [...], a virgin consecrated to God, ...
Date: 470-540 (estimated).

Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 634 Vienne

ICG. 458cc; CIL.XII. 2176c; RICG.XV. 131.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne, Cat.No.1018. Fragment of a marble plaque. Dimensions: $27 \times 16 \times 5 \mathrm{~cm}$. Letters: $2.5-2.8 \mathrm{~cm}$. Text source: RICG.XV.
(tabella ansata)
[ln h]oc tumu[lo requies]-
[cit i]n pace bon[ae memo]-
[riae ...]ENAI[...]
[.............]
In this tomb rests in peace [...], of fond memory, ...
Date: 540-600 (estimated).

Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 635 Vienne

ICG. 458x; CIL.XII. 2177b; RICG.XV. 132.
Provenance: Saint-Pierre in 1864. Location: Musée de Vienne, Cat.No.801. Marble fragment. Dimensions: $26 \times 20 \times 6.5 \mathrm{~cm}$. Letters: 3.2 cm . Text source: RICG.XV.

In hoc t[umulo requi]-
escit in [pace bonae]
memori[ae ..]
s qui [uixit .......]
[..................]
In this tomb rests in peace, of fond memory, [...], who [lived ...] ...
Date: 540-600 (estimated).

Reconstructions: date formula is obiit in pace + date.

No. 636 Vienne
ICG. 705; CIL.XII. 2177a; RICG.XV. 133.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Marble, re-used.
Dimensions: $12 \times 10 \mathrm{~cm}$. Text source: RICG.XV.
(cross) In hoc [tumulo]
requiesci[t bonae]
memoria[e]
[...]AIM[...]
[.............]
In this tomb rests [..], of fond memory, ...
Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

No. 637 Vienne
ICG. 701; CIL.XII. 2177d; RICG.XV. 134.
Provenance: Saint-Pierre in 1864. Location: lost (RICG.XV). Marble fragment.
Dimensions: $18 \times 15 \mathrm{~cm}$. Text source: RICG.XV.

In h[oc tumulo r]-
equies[cit in pace]
bona me[moriae]
T[........]
[............]
In this tomb rests [in peace], [...], of fond memory, ..

Date: 540-600 (estimated).

Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

No. 638 Vienne
ILGN. 320; RICG.XV. 135.
Provenance: Saint-Pierre in 1891. Location: Musée de Vienne, Cat.No.1022. Fragment of a marble plaque. Dimensions: $11 \times 18 \times 4-5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.

In hoc tom[olo]
[requies]cit in p [ace]
[.................]

In this tomb rests [...], of fond memory, ...

Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 639 Vienne

ILGN. 319; RICG.XV. 136.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.1013. Fragment of a marble plaque. Dimensions: $29 \times 16 \times 4.5 \mathrm{~cm}$. Letters: 5 cm . Text source: RICG.XV.
[In hoc to]molo [requiescit]
[.........]MAD[...........]
[.........]MVL[...........]
[........]OIN[...........]
[.........................]
In this tomb rests ..
Date: 470-540 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 640 Vienne

ICG. 458y; CIL.XII. 2169; ILCV. 1688adn; RICG.XV. 137.
Provenance: Saint-Pierre in 1860. Location: Musée de Vienne. Fragment of a marble plaque.
Dimensions: $19 \times 19 \times 4 \mathrm{~cm}$. Letters: 2.2 cm . Text source: RICG.XV.

```
[..........................]
[...]AS I[.................]
[...]ATIS HONVS I[.........]
[... m]atutinis, oficio [...]
[...]S curans EDV[.........]
[?omni]bus bonas [.........]
[...], qui uix[it ..........]
[...........................]
```

Date: 575-600 (estimated).
Reconstructions: initium is an indeterminate metrical/prose phrase, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 641 Vienne

ILGN. 330; RICG.XV. 138.
Provenance: Saint-Pierre in 1893. Location: Musée de Vienne, Cat.No.1041. Fragment of a marble plaque. Dimensions: $16 \times 17 \times 4 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.


Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 642 Vienne

NR. 119; ILGN. 333; RICG.XV. 141.
Provenance: Saint-Pierre in 1888. Location: lost (RICG.XV). Fragment of a marble plaque.
Dimensions: unavailable. Text source: RICG.XV.
(cross) MEM[...]
TVM[...]
CIPE[...]
VENIA[...]
[.......]
No. 643 Vienne
ICG. 704.
Provenance: Saint-Pierre. This is not included in RICG.XV. Location: lost? Not seen by P.Reynolds in 1987. Three marble fragments. Dimensions: unavailable. Text source: ICG.
a) [...]Al[...]
[...]INTRO[...]
b) [c]ondidit [...]
c) [...]RS D[...]

Date: 500-600? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.
No. 644 Vienne
ICG. 706.
Provenance: Saint-Pierre. This is not included in RICG.XV. Location: lost? Not seen by P.Reynolds in 1987. Marble fragment. Dimensions: unavailable. Text source: ICG.
[...]NEC PIEVA[...]
[...]SO [...]

## No. 645 Vienne

NR. 114.
Provenance: Saint-Pierre. This is not included in RICG.XV. Location: lost? Not seen by P.Reynolds in 1987. Marble fragment. Dimensions: unavailable. Text source: NR.
[...]NIS [...]
[...]INVMERA[?..]
[...]ONATEPAC[?..]

## No. 646 Vienne

NR. 120e; ILGN. 334a.
Provenance: Saint-Pierre, where it servied as the threshold of the door of a cottage backing onto the south door of the church. This is not included in RICG.XV. Location: Musée de Vienne (ILGN) but not seen by P.Reynolds in 1987). Marble fragment. Dimensions: unavailable. Text source: NR/ILGN
us [?an]-
nis [...]
$\mathrm{qu}[. .$.

## No. 647 Vienne

ICG. 458z.
Provenance: Saint-Pierre, probably, although ICG is not clear. This is not included in RICG.XV.
Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment.
Dimensions: $10 \times 13 \mathrm{~cm}$. Text source: ICG.
[...]VOR[...]
[...]V ET[...]
No. 648 Vienne
ICG. 458bb.
Provenance: Saint-Pierre, probably, although ICG is not clear. This is not included in RICG.XV.
Location: lost? P.Reynolds was unable to locate it in 1987. Stone fragment.
Dimensions: $16 \times 16 \mathrm{~cm}$. Text source: ICG.
[...]VRAS[...]
[...]SCVIT[...]
No. 649 Vienne
ICG. 703.
Provenance: Saint-Pierre, probably, although ICG is not clear. This is not included in RICG.XV.
Location: lost? P.Reynolds was unable to locate it in 1987. Fragment of a marble plaque.
Dimensions: unavailable. Text source: ICG.
[...] fuistis [...]
[...] sinsit [...]
Date: 500-600? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 650 Vienne

ICG. 458aa.
Provenance: Saint-Pierre, probably, although ICG is not clear. This is not included in RICG.XV. Location: lost? P.Reynolds was unable to locate it in 1987. Marble fragment.
Dimensions: $18 \times 16 \mathrm{~cm}$. Text source: ICG.
[...]MORTAL[...]
[...]IIGVOSA[...]

## No. 651 Vienne

NR. 110; CIL.XII. 6034d; ILCV. 3280a; RICG.XV. 94.
Provenance: Saint-Georges in 1887. Location: Musée de Vienne, Cat.No.1002. Stone flag. Dimensions: $68 \times 75 \times 25 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
(tabella ansata)
In hoc [t]umulo requiescit in pace bonae memoriae Romanus subd(iaconus), qui uixit [ann]us plus minus LX: obiet [in] Xpo [...] kal(endas) nouembres, [... p(ost) c (onsulatum)] Basili $u$ (iri) c (larissimi) c (onsulis).

In this tomb rests in peace Romanus, a subdeacon, of fond memory, who lived for about 60 years. He died in Christ [...] days before the kalends of November, [...] years after the consulate of Basilius, clarissimus.

Date: October 541-600 (date range of years is estimated).

## No. 652 Vienne

ICG. 429; RICG.XV. 95.
Provenance: Saint-Georges. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.

1 Sanctorum uitam, transactis cursibus eui, scriptis posteritas cernere magna cupit, ut ualeat similis certis consistere ueris, atque procul tendat uiuere post obitum.
hoc igitur sancti conduntur membra sepulchro Pantagati, patris pontificisque pii,
cuius uita fuit gemino sublimis honore, fascibus insignis, religione potens.
Arbitrio regum quaesturae cingula sumpsit, stemmate praecipuus, plus probitate cluens.
Dans epulas primis, et largo munere gazas pauperibusque dedit, caelica regna petens.
Ingenio sollers, ingenti dogmate fulsit, orator magnus, uates et ipse fuit.
His igitur studiis primaeuo flore iuuentae inter summatos esse prior studuit.
In sobolem felix diuiso munere uidit: pars sacrata Deo, pars genitura manet.
Post matura uero quam cessit tempore uita, culmen apostolicum contulit alma fides.
Sic linquens mundum, caelestem possidet arcem, qui sit praesidium, celsa Vienna, tibi.
Bissenum uitae conpleuit tramite lustrum, annis quinque super saecula nostra uidens,
in quibus aeternae contemplans premia uitae lucem perpetuam promeruitque suae.

The life of saints, once their lives have run their course, arouses a great curiosity in succeeding generations who wish to read of it, that they can, like them, stand firm in the true faith and procur everlasting life. Therefore, here in this sepulchre lie the remains of Pantagatus, pious father and pontiff, whose life was blessed by a twofold honour, being distinguished by the fasces and raised to power by his faith. By royal decree he assumed the office of the quaestorship, his lineage placed him in the front rank, and yet more renowned for his probity. Whilst he gave banquets for the nobility, he gave also distributed wealth munificently to the poor, seeking by such actions a place in the celestial kingdom. Naturally intelligent, he was renowned for his depth of knowledge of holy doctrine; a great orator, he was also an accomplished poet. Because of these accomplishments he aimed to be first among the eminent. Blessed in his progeny, he saw therein the accomplishment of a double task: part consecrated to God, part to the continuation of his line. He had already reached a considerable age when his deep faith procured for him the highest apostolic office. So, in leaving this world he attains a place in the heavenly citadel, where may he be a protection for you, great Vienne! He completed 12 lustra during the course of his life and a further five in episcopal office. During this time he contemplated the rewards of everlasting life, and now has earned eternal rest and the perpetual light.

Date: 540-545 (estimated).

No. 653 Vienne
ICG. 410; CIL.XII. 2110; ILCV. 2297g; RICG.XV. 111.
Provenance: Saint-Georges. Location: lost (RICG.XV). Sarcophagus. Dimensions: unavailable. Text source: RICG.XV.

Euenti
in
pace.
Eventius, in peace.
Date: 350-400 (estimated).

## No. 654 Vienne

NR. 118; ILGN. 332; RICG.XV. 139.
Provenance: Saint-Georges in 1887. Location: Musée de Vienne, Cat.No.1059. Cipolin marble. Dimensions: $19 \times 26 \times 3.5 \mathrm{~cm}$. Letters: 3.8 cm . Text source: RICG.XV.
[...............] ..]
[...]ONVENIEN[...]
[...]S aliis sibiqu(e ? ) [...]
[...]PVLIS sed in [...]
[...]ISSI[...]
[.............]
Date: 525-575 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 655 Vienne

ILGN. 329; RICG.XV. 140.
Provenance: Saint-Georges in 1926. Location: Musée de Vienne, Cat.No.1081. Fragment of a marble plaque. Dimensions: $24 \times 26 \times 6 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
[...]TENDI[...]
[...]GENSCAR[...]
[...]fuit dilictus [ab omnibus ?]
[...]VIT famu[lus? ...]
[......]EN[...]
Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 656 Vienne

Personal communication - Mme. M.Jannet, conservateur du Musée de Dijon.
Provenance: Saint-Georges, in 1983. Location: Musée de Vienne. Marble fragment.
Dimensions: $16 \times 14 \times 28 \mathrm{~cm}$. Letters: 2 cm . Text source: P.Reynolds.

```
[...............]
per[ ............]
    per[........re]-
-cessi[t .........]
    hic [\ldots..... in]
Chris[to ? .......]
    [..............]
```

Date: 400-475 (estimated).

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos ... menses ... dies.

## No. 657 Vienne

Personal communication - Mme. M.Jannet, conservateur du Musée de Dijon.
Provenance: Saint-Georges, in 1983. Location: Musée de Vienne. Marble fragment.
Dimensions: $11 \times 11 \times 3.6 \mathrm{~cm}$. Letters: $1-2 \mathrm{~cm}$. Text source: P.Reynolds.
[. qui]
[uixit annos] plus
[minus ....]dece
[obiit i]n Xpo
[...............]
[...], who lived for about [... years]. He died in Christ ...
Date: 540-600 (estimated).
The finder, Mme. M. Jannet, considers that this is sixth century and that there may have been a consular or p.c. date (pers. comm.)

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 658 Vienne

ICG. 442; CIL.XII. 2055; RICG.XV. 143.
Provenance: Vienne, Sainte-Colombe, first recorded in the cloitre du couvent des Cordeliers. Location: lost (RICG.XV). Fragment of a marble plaque. Dimensions: unavailable.
Text source: RICG.XV.
[...]Placido consule ?[...]
..., in the year of the consulate of Placidus, ...?

## Date: 481

## No. 659 Vienne

CIL.XII. 1932; ILCV. 271; RICG.XV. 5*.
Provenance: Vienne, Saint-Colombe or possibly Saint-Romaine-en-Gal in 1846/7, an isolated find (RICG.XV). Location: Musée de Vienne. Marble plaque. Dimensions: unavailable.
Text source: RICG.XV.
Aetherius moriens dixit
hic condite corpus
terra mater rerum
quod dedit ipsa tegat.
Aetherius asked as he died, bury my body here, for earth, the mother of all things, now covers what she gave.

Date: 350-425 (estimated).

Descombes (RICG.XV) excludes this a fourth or fifth century pagan inscription but it is retained here. Additionally, she noted the distych has classical allusions in Virgil (Aeneid, VI, 595), and in Lucretius (De Natura Rerum, V, 269).

## No. 660 Vienne

ICG. 460a; CIL.XII. 2033; RICG.XV. 6*
Provenance: Vienne, Sainte-Colombe, isolated find. Location: Musée de la Civilisation
Gallo-Romaine, Lyon, Cat.No.511. Marble plaque. Dimensions: $48 \times 56 \mathrm{~cm}$.
Text source: RICG.XV.
Ego pater Vitalinus et mater Martina scribsimus non grandem gloriam sed dolum filiorum: tres filios in diebus XXVII hic posuimus, Sapaudum filium, qui uixit annos VII et dies XXVI: Rusticam filiam, qui uixit annos IIII et dies XX: et Rusticula filia, qui uixit annos III et dies XXXIII.

I, Vitalinus, the father, and Martina, the mother, write not of the great glory but of the sadness in losing three children in 27 days. Here we have buried Sapaudus, who lived for seven years and 26 days, Rustica, a daughter, who lived for four years and 20 days, and Rusticula, a daughter, who lived for three years and 33 days.

Date: 400-450 (estimated).
Descombes (RICG.XV) excludes this epitaph as it may be pagan

## No. 661 Vienne

ICG. 459; CIL.XII. 2106; ILCV. 4003b; RICG.XV. 144.
Provenance: Vienne, Sainte-Colombe, isolated find. Location: Musée de la Civilisation
Gallo-Romaine, Lyon, Cat.No.483.12. Marble plaque. Dimensions: $45 \times 28 \times 5 \mathrm{~cm}$. Letters: 5.5 cm . Text source: RICG.XV.
(Chi/Rho)
Auxilius uixxit a«e»nnos XXXVII et $\mathrm{me}(\mathrm{n})$ sis VI et dies
III.

Auxilius has lived for 37 years, six months and three days.
Date: 375-425 (estimated).

## No. 662 Vienne

ICG. 460b; CIL.XII. 2141; ILCV. 2760; RICG.XV. 149.
Provenance: Vienne, Sainte-Colombe, in a house at No.30, rue Cochard (RICG.XV), but the street had been demolished by 1987 and there was no sign of the inscription. Location: lost? P.Reynolds was unable to locate it in 1987. Marble plaque. Dimensions: $25 \times 45 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$. Text source: RICG.XV.

Seuerinus (dove) (Chi/Rho) (dove) Decentius
recessit de sae-
culo: habuit an(nos)
III, m(enses) V et d(ies) VI. VIII, d(ies) VII.
Hi fuerunt fili Helari et
Dalmatiae. (palm)
Severinus departed this life aged three years, five months and six days. Decentius departed this life aged two years, eight months and seven days. They were the sons of Helarius and Dalmatia.

Date: 400-475 (estimated).

## No. 663 Vienne

NR. 122; CIL.XII. 2164; RICG.XV. 150.
Provenance: Vienne, Sainte-Colombe, isolated find. Location: lost (RICG.XV). Marble fragment. Dimensions: $20 \times 20 \mathrm{~cm}$. Text source: RICG.XV.
[.........................]
[........]IS aeternum [...]
[... p]ro meritis nunc [...]
Date: 500-600? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 664 Vienne

ICG. 400; CIL.XII. 2172; RICG.XV. 151.
Provenance: Vienne, Sainte-Colombe or possibly Saint-Romain-en-Gal, an isolated find (RICG.XV). Location: lost (RICG.XV). Marble fragment. Dimensions: $13 \times 22 \mathrm{~cm}$.
Text source: RICG.XV.
In hoc lo[co]
requies-
cit bona[e]
[memoriae]
[.........]
In this place rests [...], of fond memory, ...
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age, date formula is obiit in pace + date.

## No. 665 Vienne

ICG. 415a; RICG.XV. 142.
Provenance: Vienne, Saint-Romain-en-Gal, at one time inscribed upon the tribunal inside the church of Saint-Ferréol-Outre-Rhône (RICG.XV). Location: lost (RICG.XV). Manuscript.
Dimensions: unavailable. Text source: RICG.XV.
Heroas Christi geminos haec contenit aula:
Iulianum capite, corpore Ferreolum.
This sanctuary contains the relics of two heroes of Christ; the head of Julianus and the body of Ferreolus.

Date: 470 (estimated).

## No. 666 Vienne

ICG. 397b; CIL.XII. 2112; RICG.XV. 145.
Provenance: Vienne, Saint-Romain-en-Gal, in the ruins of the church of Saint-Jean. Location:
Musée de Vienne, Cat.No.1005. Fragment of a limestone plaque. Dimensions: $17 \times 25 \times 3 \mathrm{~cm}$. Letters: 5.5-6 cm. Text source: RICG.XV.
[......... Eu]-
frasia [......],
quae [uixit ..]
[............]
[. Eu?]frasia, [...], who lived for ...
Date: 450-550 (estimated).
Reconstructions: initium has the name in the nominative with no verb governing the phrase, age formula is quilquae uixit annos ... menses ... dies,

## No. 667 Vienne

ICG. 398; CIL.XII. 2111; ILCV. 3474; RICG.XV. 146.
Provenance: Vienne, Saint-Romain-en-Gal, in the ruins of the church of Saint-Jean, where it was once placed in front of the altar (RICG.XV). Location: Musée de Vienne, where only a fragment, the top-left quadrant, survives. Marble plaque. Dimensions: $13-34 \times 52 \times 7 \mathrm{~cm}$. Letters: $3.5-5 \mathrm{~cm}$. Text source: RICG.XV.

Hic pausat Eufrasius ben<e>dictus in pace, qui uixit an(nos)
LXX, mens(es) II et dies VII.
Surr(ecturu)s die caelo cum uenerit auctor.
(peacock) (vase) (peacock)
Here rests in peace Eufrasius, aptly named, who lived for 70 years, two months and seven days. He will arise again on the day that our Creator comes down from Heaven.

Date: 450-500 (estimated).

## No. 668 Vienne

NR. 103; CIL.XII. 2116; ILCV. 1433; RICG.XV. 147.
Provenance: Vienne, Saint-Romain-en-Gal, in 1880 or 1881 during the demolition of a wall.
Location: Musée de Vienne, Cat.No.883. Marble plaque. Dimensions: $33-41 \times 50 \times 11.5 \mathrm{~cm}$.
Letters: 3 cm . average. Text source: P.Reynolds.
Hic iacit Geronsia: (palm)
condid<i>t alta quies annis meritis-
$q(u e)$ uerendam,
<i>stic uirtutis ad<q>ue <D>ei famulam,
qu(a)e, uenerata Deum cun(c)tis uene-
<r>abilis, inter
emeritus Cristi nunc (h)abit(at) famu<los>.
(dove) (monogram) (dove)
The metre reads thus:
Condidit alta quies annis meritisque uerendam, Istic uirtutis adque Dei famulam,
Qu(a)e, uenerata Deum cunctis uenerabilis, inter Emeritus Cristi nunc abit famulos.

Here lies Geronsia, buried in a deep sleep. Venerated both for her age and her good works, in this world a servant to virtue and to God, she who has venerated God and is herself venerated by all has gone to dwell among the servant of Christ who have received their eternal reward.

Date: 450-500 (estimated).

## No. 669 Vienne

ICG. 399; CIL.XII. 2128; ILCV. 1350; RICG.XV. 148.
Provenance: Vienne, Saint-Romain-en-Gal, near the church of Saint-Jean. Location: Musée de Vienne, Cat.No. 896 . Marble plaque. Dimensions: $66 \times 103 \times 9.5 \mathrm{~cm}$. Letters: $3-4.5 \mathrm{~cm}$.
Text source: RICG.XV.
Hic re- (dove) (Chi/Rho) (dove) -quies-
cet in Christo et in pace
fidelis Mauricius, inno-
cens infas, qui uixit annos III,
menses VI, dies VIII: quem titulum cur-
antes FI(auius) Gentianus Palesta filius patres
eorumdem pro amore posuerunt.
Here rests in Christ and in peace the faithful Mauricius, an innocent child, who lived for three years, six months, eight days. His parents, Flavius Gentianus and Palesta, having arranged for the making of this epitaph, have placed it here as a testament of their love.

Date: 400-450 (estimated).

## No. 670 Vienne

ICG. 436; CIL.XII. 2058; ILCV. 1587; RICG.XV. 152.
Provenance: Vienne, isolated find first recorded in the courtyard of Saint-Andre-le-Haut (RICG.XV). Location: lost (RICG.XV). Manuscript. Dimensions: unavailable.
Text source: RICG.XV.
In hoc tumulo conditur bonae
memoriae Seuerianus, qui religionem
deuota mente suscepit (sic), quem
anima ad authorem D(eum)
remeante, terrena membra
terris reliquit: exactis uitae
annis XXXII, obiit pridie idus
augustas, resurgit in $\mathrm{Xpo} \mathrm{D}(\mathrm{o}) \mathrm{m}(\mathrm{in}) \mathrm{o}$
nostro: post consulato Longini
bis et Fausti.
In this tomb Severianus is buried, of fond memory, who took it upon himself to lead a religious life with complete dedication. His soul has now returned to God, his creator, and he leaves here behind his mortal remains. Having lived for 32 years, he died on the day before the ides of August - she will arise again in Christ our Lord - in the year after the consulates of Longinus and Faustus.

Date: 12 August 491

## No. 671 Vienne

ICG. 458ee; CIL.XII. 2059; ILCV. 3471adn; RICG.XV. 153.
Provenance: Vienne, isolated find in the quartier de Saint-Martin in 1863. Location: Musée de Vienne. Fragment of a black marble plaque. Dimensions: $23 \times 23 \times 7 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: P.Reynolds.
[In hoc tu]mol[o requi]-
[escit in p]ace bone me-
[moriae ..]ndoerdus, [qui uixit] annus XXX [et ?mense]s $q(u)$ inque: obie[t]
[......] k(a)l(endas) aprilis:
[resurg]et in Xpo: pos[t]
[cons(ulatum)] Asteri [et]
[Praesidii u(irorum) c(larissimorum)].
In this tomb [rests in peace ...]ndoerdus, of fond memory, [who lived] for 30 years and five months(?) He died [... days before] the kalends of April-he will arise again in Christ-in the year after the consulates of Asterius [and Praesidius, clarissimi].

Date: March 495
No. 672 Vienne
ICG. 432; CIL.XII. 2060; ILCV. 477 adn; RICG.XV. 154.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.812. Marble plaque. Dimensions: $50 \times 18 \times 5 \mathrm{~cm}$. Letters: 2.2 cm . Text source: RICG.XV.
[dove] (?vase or wreath) (dove)
[Hic requiliscit
[in pace b]one me-
[moriae ...]OPAR
[... do]mesti-
[cus ...]IDRANF
[..., qui u]ixit
[annos ...]: obiit
[... ?ian/?febr]uari-
[as, p(ost) c(onsulatum) Ast]eri
[et Praesidi]i <VV>CC (uirorum clarissimorum)
[dove] (grapes) (dove)
Here rests in peace [...]OPAR, of fond memory, an officer of the palace, ..., who lived for [... years and died [on the? / days before the ...?] of [January? / February?], in the year after the consulates of Asterius [and Praesidius, clarissimi].

Date: 495

## No. 673 Vienne

ICG. 434; CIL.XII. 2062; ILCV. 1665; RICG.XV. 157
Provenance: Vienne, isolated find built into the wall of a house on the route to Marseille.
Location: Musée de Vienne. Marble plaque. Dimensions: $34 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.8 cm .
Text source: RICG.XV.
Hic requiiscet b-
one memoriae Romanus uir religiosus, qui uiset annus octoginta: transiit in pace sub die XIIII k(alendas) octobr-
is p (ost) c (onsulatum) «c» Venanti uiri
clarissimi c(onsulis). «c» (palm?)
Here rests Romanus, of fond memory, a devout man, who lived for 80 years. He passed away in peace 14 days before the kalends of October, in the year following the consulate of Venantius, clarissimus.

Date: 18 September 509
The consul is understood to be the Venantius cons. 508 for the same reasons as those outlined for No. 581

## No. 674 Vienne

NR. 106; CIL.XII. 2069; ILCV. 2747; RICG.XV. 158.
Provenance: Vienne, isolated find in 1866. Location: Musée de Vienne, Cat.No.826. Marble plaque. Dimensions: $24 \times 60 \times 9 \mathrm{~cm}$. Letters: $2.3-3 \mathrm{~cm}$. Text source: RICG.XV.

In hoc tomolo requiescit in pace bone menoriae Dalmatius, adoliscens, qui uixit in secolo annos quattuor et dies VII: obiit VIII kalendas decembris, Vpilione u(iro) c(larissimo) console.

In this tomb rests in peace Dalmatius, a young man of fond memory, who lived on this earth for four years and seven days. He died eight days before the kalends of December, in the year of the consulate of Opilio, clarissimus.

Date: 24 November 524

## No. 675 Vienne

ICG. 443; CIL.XII. 2099; RICG.XV. 159.
Provenance: Vienne, isolated find first recorded in the museum in 1841. Location: Musee de Vienne. Marble plaque. Dimensions: $20 \times 25 \times 7 \mathrm{~cm}$. Letters: 2.7 cm . Text source: RICG.XV.
(cross?) Hic requ[iescit in pace]
bone mem[oriae Mar]-
cella qui $u$ [ixit in seco]-
lo annus p[lus minus ...]:
obiit sub die [.......]
septemb(res), M[?auortio ?aximo u(iro) c(larissimo) c(onsule)].
Here rests [in peace Mar?]cella, of fond memory, who lived on this earth for about [... years], and died [... days before? / on the ...?] of August? / September?, in the year of the consulate of M[avortius? Maximus?].

Date: 527
Reconstructions: initium is hic requiescit in pace bonae memoriae

## No. 676 Vienne

ICG. 431; CIL.XII. 2061; ILCV. 3550a; RICG.XV. 160.
Provenance: Vienne, isolated find first recorded in the museum in 1841. Location: Musee de
Vienne, Cat.No.832. Marble plaque. Dimensions: $18 \times 50 \times 5 \mathrm{~cm}$. Letters: 2.2 cm .
Text source: RICG.XV.
In hoc tumolo requiescit
bone memoriae Petrunia,
qui uixit anis XLVIII: ouiit die
XV kalendas nouembris
<p>(ost) c(onsulatum) «c» Maurti.
In this tomb rests Petrunia, of fond memory, who lived for 48 years. She died 15 days before the kalends of November, in the year after the consulate of Mavortius.

Date: 18 October 528
No. 677 Vienne
NR. 117; CIL.XII. 2077; RICG.XV. 161.

Provenance: Vienne, isolated find first recorded by CIL (RICG.XV). Location: Musee de Vienne, Cat.No.1011. Marble fragment. Dimensions: $9 \times 18 \times 5 \mathrm{~cm}$. Letters: 3 cm .
Text source: RICG.XV.
[...................................................................]
[p(ost) c(onsulatum) Pauli]ni iun(ioris) u(iri) c(larissimi) c(onsulis).
[... years] after the consulate of Paulinus Iunior, clarissimus.
Date: 535
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 678 Vienne

RICG.XV. 162.
Provenance: Vienne, isolated find first recorded in the museum in 1946. Location: Musée de Vienne, Cat.No.835. Stone plaque. Dimensions: $45 \times 58 \times 15 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: RICG.XV.
[In hoc] tumulo requiescit Lau[...]
[opti]mis moribus, amatus [?omnibus],
[me]nte benignus, humanita[te ...]
in bellando strenuus, in [...]
fortis animi et corpore su[brius],
ad ignuscendum prumtus, [...]
gratus, relegiosus in fide [...]:
qui uixit annus XXXVII: [obiit ...]
septembris, it(erum) p(ost) c(onsulatum) Paulini iun(ioris) [u(iri) c(larissimi) c(onsulis)].
[In this] tomb rests Lau[...], a man of the highest morals, loved [by all?], good natured, [filled with?] humanity, vigorous in battle, strong in mind and pure in body, swift to forgive, obliging and scrupulous in his faith. He lived for 37 years and died [... days before? / on the?] of August? / September?, two years after the consulate of Paulinus lunior, [clarissimus].

Date: 536

## No. 679 Vienne

ILGN. 305; RICG.XV. 168.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No.853. Marble plaque. Dimensions: $25 \times 26 \times 5 \mathrm{~cm}$. Letters: 2.2-2.5 cm. Text source: RICG.XV.
[. $\qquad$ ..]
qui uixit an[nos]
XXXXV: obiit in Xpo
X kal(endas) ianuarias,
XII p(ost) c(onsulatum) Basili u(iri) c(larissimi) c(onsulis).
(dove) (vase) (dove)
... who lived for 45 years. He died in Christ ten days before the kalends of January, 12 years after the consulate of Basilius, clarissimus.

Date: 23 December 553
Reconstructions: initium is hic requiescit in pace bonae memoriae

## No. 680 Vienne

ILGN. 312; RICG.XV. 169.
Provenance: Vienne, isolated find in 1926. Location: Musée de Vienne, Cat.No.1035. Marble fragment. Dimensions: $29 \times 18 \times 5.5 \mathrm{~cm}$. Letters: $2.3-2.5 \mathrm{~cm}$. Text source: R/CG.XV.
[................ uixit]
[annos ...]EX[...: obiit]
[sep]temo ka[l(endas) ...],
tersio Xp (ost) [c(onsulatum) Basili u(iri) c (larissimi) c (onsulis)]
(dove) (vase) (dove)
[... lived for ... years]. He/she died seven days before the kalends of [...], 13 years after the consulate of [Basilius?, clarissimus].

Date: 554
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos plus minus.

## No. 681 Vienne

ICG. 451; CIL.XII. 2101; RICG.XV. 170.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.849. Marble fragment. Dimensions: $35 \times 21 \times 3 \mathrm{~cm}$. Letters: $2 \cdot 5-3 \mathrm{~cm}$. Text source: RICG.XV.
[........................].
[obiit in] Xpo XII kal(endas) apr[iles],
[? XVI p(ost) c(onsulatum) Basili] u(iri) c(larissimi), ind(ictione) quinta.
[dove] (vase) (dove)
[In this tomb rests ... He/she died] in Christ 12 days before the kalends of April, [16? years after the consulate of Basilius], clarissimus, in the fifth year of the indiction.

Date: 21 March 557

Line two appears to preclude an age formula preceding the date formula. It is not possible to correct any correlation between the p.c. date and the indiction because the p.c. years are not extant. The numeral for the p.c. years is not extant, but the fifth indiction beginning in September 541, which would give a date in the first p.c. of Basilius, seems unlikely because none are known in Gaul. A fifth indiction began in September 556 , making the $16^{\text {th }}$ p.c. a possibility, giving the date as 21 March 557. The $15^{\text {th }}$ p.c. cannot be excluded, in 556 , because it is at this time that the incidence of the p.c. and indiction not coinciding increases. However, 557 is taken here as the most logical date because 558, the $17^{\text {th }}$ p.c., would have required the sixth indiction.

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus.

## No. 682 Vienne

ICG. 405a; CIL.XII. 2087; ILCV. 1215; RICG.XV. 171.
Provenance: Vienne, isolated find in a vineyard on the southern slope of the Mont Saint-Just. Location: Musée de Vienne, Cat.No.856. Marble plaque. Dimensions: $46 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.5 cm . Text source: R/CG.XV.

In hoc tomolo requiescit in pace bone memoriae Dulcisius diaconus, qui uixit annu(s) $p$ (lus) $m$ (inus) LXXX: obiet in pacae hoctauo kal(endas) iunias, hocsies decis
p(ost) c(onsulatum) Basili u(iri) c(larissimi) con(sulis), ind(iction)e VIII.
(dove) (vase) (dove)
(flower?) (flower?)
In this tomb rests in peace Dulcisius, a deacon, of fond memory, who lived for about 80 years. He died in peace eight days before the kalends of June, 18 years after the consulate of Basilius, clarissimus, in the eighth year of the indiction.

Date: 25 May 559
The p.c. date and the indiction do not concur because the eighth indiction did not begin until September of that year, 559.

No. 683 Vienne
ICG. 407; CIL.XII. 2089; ILCV. 4728; RICG.XV. 172.
Provenance: Vienne, isolated find first recorded in the church of Saint-Just in 1562. Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.
(monogram?) In hoc tom(ul)um req(uie)-
scit in pace bone me-
moriae Epaefanius, mo-
rebus optimus, na-
tal(i)b(u)s suis mansuetus,
fede precepua, ciuebus
carus, pauperebus pius:
orauit semper q(uo)d
obtenere meruit: qui
uicxit annis plus me-
nus XCV: obiit in Xpo
$k(a)$ lendas iulias, V EID
post con[(sulatum) Basili] u(i)r(i)
c (larissimi) c(onsulis), ind(ictione) undecima.
In this tomb rests in peace Epaefanius, of fond memory, a man of the highest morals, kindly to his parents, exemplary in his faith, cherished by the citizens, pious to the poor, he prayed constantly for all that he had deservedly received. He lived for about 95 years and died in Christ on the kalends of July, 22(?) years after the consulate of [Basilius?], clarissimus, in the $11^{\text {th }}$ year of the indiction.

Date: 1 July 563

The p.c. formula can only be realistically reconstructed to read u(icies) et Il or perhaps $u$ (icies) et $d(u 0)$ (R/CG.XV: 172). If this is accepted then the p.c. date and the indiction concur because the $22^{\text {nd }}$ p.c. of Basilius was in 563 , and the date, 1 July, falls within the duration of the $11^{\text {th }}$ indiction which began in September the previous year, 562.

## No. 684 Vienne

RICG.XV. 174.
Provenance: Vienne, isolated find first recorded in the museum in 1946. Location: Musée de Vienne, Cat.No.1051. Marble fragment. Dimensions: $14 \times 17 \times 5 \mathrm{~cm}$. Letters: 2.5 cm . average. Text source: RICG.XV.
[.
[.......]
obiit in [........]
to id(us) ian[uarias]
LXXX?V [p(ost) c(onsulatum) ?Basili VCC ...].
... He died [in peace? / in Christ? ...] days before the ides of January, 85 years(?) [after the consulate of Basilius, clarissimus?].

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos ... menses ... dies.

## No. 685 Vienne

RICG.XV. 175.
Provenance: Vienne, isolated find first recorded in the museum in 1971. Location: Musée de Vienne, Cat.No.1050. Marble fragment. Dimensions: $17 \times 39 \times 10 \mathrm{~cm}$. Letters: 3.8 cm .
Text source: RICG.XV.
[.............................]
[............]VR INTERV[.]N[..]
[? obiit ... i]an(uarias) CII post c[onsulatum ? Basili ...].
[... He/she died ... days before? / on the?] of January, one hundred and two years after the consulate of [Basilius, clarissimus?].

Date: 643
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 686 Vienne

ICG. 458k and 4581; CIL.XII. 2068 and 2102; ILCV. 3631 and 4731; RICG.XV. 176.
Provenance: Vienne, isolated find of uncertain origin and possibly not from Vienne (RICG.XV). Location: Musée de Vienne, Cat. No. 822 and 852. Marble plaque. Dimensions: $23 \times 22 \times 5 \mathrm{~cm}$. and $30 \times 35 \times 5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
[In h]oc monomen[to ...]
[...]VSTRARES [...]
[...]LIVIOI[...]
[...]IRAPV[...]
[...]V VENIV[...]
[...]IE et anemo [...]
[...] fuet amatus pau[peribus]
[..] delectus ab om[nibus]:
[q]ui uixit anus plu[s minu]-
$s$ XXXXV: obiet in [pace]
calend(as) genu[a]-
rias, ind(i)c(tione) VI [?..]
Clotarii (cross) r[?egis].
In this monument [...], [...] and spinit [...], he was loved by the poor and dear to all, who lived for about 45 years. He died in peace on the kalends of January, in the sixth year of the indiction, in the [...] year of the reign of king Clothar.

Date: 1 January 663

[^9]Reconstructions: date formula is obiit in pace + date.

## No. 687 Vienne

RICG.XV. 156; A.E., 1972:351.
Provenance: Vienne, first recorded in the museum in 1968. Location: Musée de Vienne,
Cat.No.819. Fragment of a marble plaque. Dimensions: $18 \times 31 \times 11 \mathrm{~cm}$. Letters: $1.5-3.2 \mathrm{~cm}$.
Text source: RICG.XV.
[Hic requiescit i]n pace b[onae me]-
[moriae .......]A qui uisit annus
[......obii]t sudiae VII kal(endas)
[..........]o iuniore u(iro) c(larissimo) c(onsule). (ivy)
Here rests in peace [...], of fond memory, who lived for [..] years and died seven days before the kalends of [...], in the year of the consulate of [...]o lunior, clarissimus.

Date: 483-534 (estimated).

## No. 688 Vienne

ICG. 458m; CIL.XII. 2080; RICG.XV. 163.
Provenance: Vienne, isolated find of uncertain origin. This is inscribed on the reverse of RICG.XV:167. Location: lost (RICG.XV). Marble fragment. Dimensions: $20 \times 12 \mathrm{~cm}$.
Text source: RICG.XV
[.. .]
agust[as, ... p(ost) c(onsulatum)]
lohann[is, u(iri) c(larissimi) c(onsulis)].
(dove) [vase] (dove)
[... days before? / on the ...?] of July? / August?, [... years after? / in the year of the?] consulate of lohannis, [clanissimus].

Date: 539-545 (estimated)

This is most likely a p.c. date. Iohannis was sole consul in 538 and his year is used as late as 547 at Aoste, although a p.c. of Basilius is found more commonly after 541 in Viennensis

Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit sub die + date.

## No. 689 Vienne

RICG.XV. 164.
Provenance: Vienne, isolated find first recorded in the museum in 1946. Location: Musée de Vienne, Cat. No. 1040. Limestone fragment. Dimensions: $22 \times 18 \times 5 \mathrm{~cm}$. Letters: 2.5-3.2 cm.
Text source: RICG.XV.
[....................],
[q]ui uixilt annos ...]:
[o]biit sub d[ie ... p(ost) c(onsulatum)]
loha[nnis u(iri) c(larissimi) c(onsulis)]
..., who lived for [...] years. He/she died [... days before? / on the ... of ...?, ... years after the consulate] of lohannis, [clarisssimus].

Date: 539-545 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae.

## No. 690 Vienne

ICG. 458h; CIL.XII. 2082; RICG.XV. 165.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No.1032. Marble fragment. Dimensions: $16 \times 11 \times 4 \mathrm{~cm}$. Letters: 2.8 cm . Text source: RICG.XV.
[..............]
[...]MSVI[...]
[...]SEDVVS[...]
[ui]xit anu[s ...]
[p(ost) c(onsulatum) lu]stini u(iri) c(larissimi) c(onsulis).
... who lived for [...] years, ..., ... years after the consulate of lustinus, [clarissimus].
Date: 541-600 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 691 Vienne

ILGN. 307; RICG.XV. 166.
Provenance: Vienne, isolated find. Location: Musée Dauphinois, Grenoble. P.Reynolds identified it in 1987. Marble fragment. Dimensions: $12 \times 7 \times 2 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$.
Text source: RICG.XV.

```
[.......................]
[..................?famu]-
la Dei [.................]
quae [uixit ...: obiit ...]
nouem[bres ... p (ost) c (onsulatum)]
\(\mathrm{Ba}[\) sili \(u\) (iri) c (larissimi) c (onsulis)]
in[dictione ...]
```

... a servant of God, who lived for [...] years. [She died ... days before? / on the?] of November,
[...] years after the consulate of Basilius, clarissimus, [in the ... year of] the indiction.
Date: October 541-600 (date range of years is estimated).
The date is a p.c. of Basilius, cons. 541, but the year is not extant.
Reconstructions:initium is hic requiescit in pace bonae memoriae, date formula is obiit + date.

## No. 692 Vienne

ICG. 458n; CIL.XII. 2080; RICG.XV. 167.
Provenance: Vienne, isolated find of uncertain origin. This is on the reverse of RICG.XV:163.
Location: lost (RICG.XV). Marble fragment. Dimensions: $20 \times 12 \mathrm{~cm}$. Text source: RICG.XV.
[.
O[..............................]
noue[mbres ... p(ost) c(onsulatum)]
Basili u(iri) [c(larissimi) c(onsulis)]
(dove) [vase] [dove]
... [He/she died ... days before? / on the ...?] of November, [in the year? / ... years after? the consulate] of Basilius, [clarissimus].

Date: 541-600 (estimated).
This can only be dated to a p.c. of Basilius, cons. 541 .

Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 693 Vienne

ICG. 408; CIL.XII. 2113; ILCV. 3176; RICG.XV. 179.
Provenance: Vienne, isolated find. Location: Musée de la Civilisation Gallo-Romaine, Lyon, Cat.No.483.17. Marble plaque. Dimensions: $17 \times 25 \times 4 \mathrm{~cm}$. Letters: 1.8 cm .
Text source: RICG.XV.
$\mathrm{Hi}<\mathrm{c}>$ requiescit in
pace Eunomiola
quae $u$ <i>xit <b>is de-
nis et nouem si-
mu(l) labentibus ann(i)s.
(dove) (vase) (dove)
Here rests in peace Eunomiola, who lived for twice ten and nine fleeting years.
Date: 450-500 (estimated).

## No. 694 Vienne

RICG.XV. 181; A.E., 1972:350.
Provenance: Vienne, isolated find first recorded in the museum in 1968. Location: Musee de Vienne, Cat.No.1103. Marble plaque. Dimensions: $47 \times 37 \times 9 \mathrm{~cm}$. Letters: $4-5 \mathrm{~cm}$.
Text source: RICG.XV.
[In hoc tumul]o requiescit in
[pace bone me]moriae Honori-
[... ...]VS honestis
[.......] utilitas miran[da],
[laudanda ue]ro uoluntas,
[..........]ATVS INCOM-
[...........]NS amicis
[..........]TEM am[?ans]
[........................]
[In this tomb] rests in [peace] Honori[us/inus, of fond] memory, whose service to the community was remarkable and truly worthy of praise, [...] for his friends [...].

Date: 540-600 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in Christo/XPO + date (or slight variation).

## No. 695 Vienne

ILGN. 317; RICG.XV. 182.
Provenance: Vienne, isolated find during the demolition of a house in 1892. Location: Musée de Vienne. Marble plaque. Dimensions: $40.5 \times 34 \times 5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.

Hic quiescit in pace louenales qui uixit annus plus menus (ivy) octoginta: (ivy)
recessit quartu
X calendas
genuarias.
(dove) (vase) (dove)
Here rests in peace louenales who lived for about 80 years. He passed away 14 days before the kalends of January.

Date: 19 December 450-500 (date range of years is estimated).

## No. 696 Vienne

ICG. 419a; CIL.XII. 2122; ILCV. 1617adn; RICG.XV. 183.
Provenance: Vienne, isolated find of uncertain origin and possibly not from Vienne (RICG.XV).
Location: lost (RICG.XV). Manuscript. Dimensions: unavailable. Text source: RICG.XV.

Hic requiescet
Maganus in
<p>ace, qui ui(xi)t annos ES et mens(es) octo, di-
<e>s XX: qui uixit annos XII.

REQVI-(vase)-CERE IN PACE XYTVS.
(Manuscript B.N. Lat 9911).

Hic requi-
escet Ma-
ganus in
[p]ace, qui ui-
[x]it annos
[tr]es et men-
[se]s octo, di-
[e]s $X X$ : qui uixit annos
REQVI-(vase)-CERE
in pace
XYTVS.
(Manuscript Codex Hannouerannus XXVII, 1577, 8).

Here rests in peace Maganus, who lived for three years, eight months and 20 days. May he rest in peace with Christ(?)

Date: 450-500 (estimated).
Both the texts offered by RICG.XV are presented here.

## No. 697 Vienne

ICG. 420; CIL.XII. 2125; ILCV. 3079a; RICG.XV. 184.
Provenance: Vienne, isolated find during the demolition of a house in the rue Marchande.
Location: Musée de Vienne, Cat.No.893. Marble plaque. Dimensions: $51.5 \times 51.5 \times 10 \mathrm{~cm}$.
Letters: 4.5-5 cm. Text source: RICG.XV.
(dove) (?palm) (dove)
Hic iacent in
pace Marina n-
omine quonda-
m [.?c]um tribus
[.....] neptis
[......]NIA[...]
Here lies in peace Marina, named thus whilst alive, with three [daughters?] and [one grand daughter?]

Date: 400-475 (estimated).

## No. 698 Vienne

ICG. 422; CIL.XII. 2127; ILCV. 3113a; RICG.XV. 185.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.895. Marble plaque.
Dimensions: $24 \times 21 \times 3.5 \mathrm{~cm}$. Letters: 2.2-2.5 cm. Text source: RICG.XV.
Aeterna
hic Marti-
na in pace
quiescit
qui [fl]oren-
[tem a]euum
[... e]git
[per annos/annis?].
Here rests in eternal peace Martina, who lead a life that flourished for [...] years, ...
Date: 400-450 (estimated).

## No. 699 Vienne

ICG. 458p; CIL.XII. 2129; RICG.XV. 187.
Provenance: Vienne, isolated find. Location: lost (RICG.XV). Marble fragment.
Dimensions: $10 \times 20 \mathrm{~cm}$. Text source: RICG.XV.
[Hic re]quiescit Mau[...]
[quae uixit pl]us minus a[nnos]
[resurrectur]a in Ch [risto].
Here rests Mau[...], who lived for about [...] years. He/she will arise again in Christ.
Date: 450-500 (estimated).

## No. 700 Vienne

ICG. 424; CIL.XII. 2130; ILCV. 3175; RICG.XV. 188.
Provenance: Vienne, isolated find. Location: lost (RICG.XV). Manuscript.
Dimensions: unavailable. Text source: RICG.XV.
Hic requiescit in
pace Mercasto, qui
florentem aeuum
LX e<g>it per annos:
iucundam ui-
tam haec per tem-
pora duxit.
(?flower)
Here rests in peace Mercasto, who led a life that flourished for 60 years: he enjoyed an agreeable life during all this time.

Date: 400-500 (estimated).

## No. 701 Vienne

ICG. 430; CIL.XII. 2132; ILCV. 3280; RICG.XV. 189.
Provenance: Vienne, isolated find in the courtyard of a house in the Grande Rue. Location:
Musée de Vienne, Cat.No. 869. Marble, re-used. Dimensions: $60 \times 34$ top $\times 29$ low $\times 8 \mathrm{~cm}$.
Letters: 2.5 cm . average. Text source: RICG.XV.
(tabella ansata, palms, flower?)
In hoc tumulo re-
quiescit in pace bo-
ne memoriae Pasca-
sius, diac(onus), qui uixit an-
nus plus minus
LVIIII: obiit in Xpo
[sep]tem[o] kal-
endas aprilis.
(dove) (vase) (dove)
In this tomb rests in peace Pascasius, of fond memory, a deacon, who lived for about 49 years.
He died in Christ seven days before the kalends of April.
Date: 26 March 450-550 (date range of years is estimated).

## No. 702 Vienne

NR. 108; CIL.XII. 2133; ILCV. 3553a; RICG.XV. 190.
Provenance: Vienne, isolated find in 1865. Location: Musée de Vienne, Cat. No.879. Marble plaque. Dimensions: $36.5 \times 40 \times 5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: R/CG.XV.

## (floral border)

[In hunc] tumulum
[requ]iescit bone
[me]moriae Patri-
[ci]us, qui uixet an- (floral border)
[nols LXV: obiit in
[pa]ce idus marti-
[as, $\qquad$
In this tomb rests Patricius, of fond memory, who lived for 65 years. He died in peace on the ides of March, ...

Date: 15 March 470-540 (date range of years is estimated).

## No. 703 Vienne

ILGN. 318; RICG.XV. 191.
Provenance: Vienne, isolated find (RICG.XV). Provenance locale (ILGN). Location: Musée de Vienne, Cat.No.1033. Marble fragment. Dimensions: $29 \times 19 \times 8.5 \mathrm{~cm}$. Letters: 2.5 cm .
Text source: RICG.XV.

## (tabella ansata)

(rose)
[I]n hoc tu[mulo requiescit]
in pace bo[ne memoriae]
Paula, qui [uixit annos plus]
minus LX: o[biit $\qquad$ ]
ianua[rias .]

In this tomb rests in peace Paula, of fond memory, who lived for about 60 years. She died [in peace ... days before? / on the ...?] of January, ...

Date: 470-540 (estimated).

## No. 704 Vienne

NR. 108a; CIL.XII. 2134; RICG.XV. 192.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No.848. Marble plaque.
Dimensions: $21 \times 31.5 \times 7 \mathrm{~cm}$. Letters: 3.2-3.5 cm. Text source: RICG.XV.
(three groups of three incised points)
Hic requiescit
in pace Peregri-
nus, qui uix[it an]-
nis VI et me[nses]
[. ...]

Here rests in peace Peregrinus, who lived for six years and [...] months ...
Date: 450-500 (estimated).

## No. 705 Vienne

ICG. 433; CIL.XII. 2137; RICG.XV. 193.
Provenance: Vienne, isolated find in the rue de la Charité. Location: Musée de Vienne,
Cat.No.994. Marble plaque. Dimensions: $40 \times 33 \times 9 \mathrm{~cm}$. Letters: 4.5 cm .
Text source: RICG.XV.
[Hic requies]-
cit in pace $<Q>$ uiria-
[cus/a] qui uixet annos
[? .....] $]$ XXII
[...] dies XV.
[Here rests] in peace Quiria[cus/a?], who lived for 32(?) years ... and 15 days.
Date: 450-500 (estimated).

## No. 706 Vienne

NR. 109; CIL.XII. 2138; ILCV. 3280a adn; RICG.XV. 194.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1036. Stone fragment.
Dimensions: $14 \times 16 \times 5.5 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: RICG.XV.
<H>ic requie[scit in pa]-
ce $\mathrm{Ro}<\mathrm{g}>$ atu[s qui ui]-
xit plus me[nus annos]
XL: obiit in [pace / Xpo ?]
[.
Here rests in peace Rogatus, who lived for about 40 years. He died in [peace? / Christ?] ...
Date: 450-500 (estimated).
Reconstructions: date formula is obiit in Christo/XPO + date (or slight variation).

## No. 707 Vienne

NR. 111; CIL.XII. 2142; ILCV. 3176a adn; RICG.XV. 195.
Provenance: Vienne, isolated find during the demolition of a house near the cours Romestang in 1871. Possibly from Saint-Gervais or Saint-Pierre (RICG.XV). Location: Musée de Vienne, Cat.No. 879 . Marble fragment. Dimensions: $22 \times 15.5 \times 3.5 \mathrm{~cm}$. Letters: $2.7-3 \mathrm{~cm}$.
Text source: RICG.XV.

Hic re[qui]-
escun/t/ in [pace]
Siluiae [?membra],
qui uixit [annos]
IIII et min[ses]
[. ...]

Here rest in [peace the remains?] of Silvia, who lived for four years and [..] months, ...
Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 708 Vienne

ICG. 458i; CIL.XII. 2145; RICG.XV. 196.
Provenance: Vienne, isolated find. Location: Musée de Vienne. Marble fragment.
Dimensions: $16 \times 16 \times 3.6 \mathrm{~cm}$. Letters: $2.8-3.8 \mathrm{~cm}$. Text source: RICG.XV.
[.....]
[..]NTI-
NE qui
uixit a-
nnus VI
[Here rests? ...]ntine, who lived for six years ...
Date: 450-550 (estimated).
Reconstructions: initium is hic requiescit in pace.

## No. 709 Vienne

ICG. 447; CIL.XII. 2152; RICG.XV. 197.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.996. Marble plaque.
Dimensions: $21 \times 16 \times 4.5 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.
[Hic req]uiiscit in
[pace bon]ae memo-
[riae...]IVS inno-
[ $x$, qui u]ixit plus
[minus a]nnos < $1>1$
[.........]VII
?[...............]
Here rests in peace [...]ius, an innocent, of fond memory, who lived for about two years, seven [months] ..

Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 710 Vienne

ICG. 460; CIL.XII. 2159; ILCV. 3487b; RICG.XV. 198.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.858. Marble plaque.
Dimensions: $30 \times 38 \times 6.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: RICG.XV.
[...]TILL[... pie]tate PLEN(u)s
[...m]eritis est mercatus ho[nores]
[...]ae uiuens post morte[m...]
[... semp]erque uidebit. (ivy?)
[Cuius d]epositio qui[nto]
[d]ecimo k (alendas) ?s[eptembres ..]
... full of piety, he has eamed honours through his good works, ... living after his death, ... he will see always ... his burial took place 15 days before the kalends of S[eptember?] ...

Date: 500-600 (estimated).
The date could read 18 August if the abbreviation for kalends is $K$ not $K S$.
Reconstructions: initium and age formulae are indeterminate metrical/prose phrases.

## No. 711 Vienne

ICG. 457b; CIL.XII. 2161; ILCV. 4819; RICG.XV. 199.
Provenance: Vienne, isolated find in the wall above the door of a house in the Grand rue.
Location: lost (RICG.XV). Marble plaque. Dimensions: $32 \times 70 \mathrm{~cm}$. Text source: RICG.XV.
[...]INA.I pondere mentis (decorated border) $\qquad$ [...p]rimordia sensus (of interleaving) [...]RTANS gratia laudem (flowers) VECT[.........]

[...]RTANS gratia lauden
[..p]ietas prudentia uultus cuius d[epositio ?]
[...] OR probitasq(ue) pudorq(ue)
Date: 475-525 (estimated).
Reconstructions: initium and age formulae are indeterminate metrical/prose phrases.

## No. 712 Vienne

NR. 116; CIL.XII. 2166; RICG.XV. 200.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No. 1024. Marble plaque.
Dimensions: $35 \times 23 \times 6.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$. Text source: RICG.XV.
Hic iacet [... inn]-
ox, qui u[ixit annos ...]
dies uig[inti ...: req]-
uiescet in [pace?]
Here lies [...], an innocent, who lived for [... years, ... months?], 20(?) days. May he rest in peace.

Date: 450-475 (estimated).

## No. 713 Vienne

ICG. 453; CIL.XII. 2174b; RICG.XV. 201.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1023. Marble fragment.
Dimensions: $9.5 \times 14.5 \times 3 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[........................]
[... q]ui uixit [annos plus]
[minu]s LXXX: obiit [.....]
[..
.......................]
..., who lived for about 80 years. He died ...
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, date formula is obiit + date.

## No. 714 Vienne

NR. 115; CIL.XII. 2139; LLCV. 1167adn; RICG.XV. 202.
Provenance: Vienne, isolated find. Location: lost (RICG.XV). Marble fragment.
Dimensions: $12 \times 14 \mathrm{~cm}$. Text source: RICG.XV.
Hic requ[iescit in pace]
bone memo[riae ...]
$\mathrm{p}($ res $) \mathrm{b}(\mathrm{y}) \mathrm{t}(\mathrm{er})$, seru[us Dei ?: qui uix]-
sit annis [........]
[.
[..................]
Here rests [in peace ...], a priest, a servant [of God], of fond memory, who lived for [...] years,
Date: 470-540 (estimated).
Reconstructions: date formula is obiit + date.

## No. 715 Vienne

ICG. 446; CIL.XII. 2167; RICG.XV. 203.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.869. Marble plaque.
Dimensions: $32.5 \times 24.5 \times 2-2.7$., Letters: $2.7-3 \mathrm{~cm}$. Text source: RICG.XV.
[dove] (vase) (dove)
[Hic requi]escet in pace
[.......] quae uixit
[........]II: decessit
[....kal]endas ma-
[ias/rtias: resurge]t in $\mathrm{C}<\mathrm{r}>$ (ist) o .
Here rests in peace [...], who lived for [... years]. She passed away [... days before? / on the?] kalends of March(?) / May(?). She will arise again in Christ.

Date: 450-500 (estimated).
Reconstructions: age formula is qui/quae uixit annos + age.

## No. 716 Vienne

RICG.XV. 204.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1054. Stone plaque.
Dimensions: $28 \times 21 \times 10 \mathrm{~cm}$. Letters: 2-2.8 cm. Text source: R/CG.XV.
(tabella ansata)
(rose)
Hic requ[i]-
escit in pac[e]
bonae
memori[ae]
[......]
Here rests in peace [...], of fond memory, ...
Date: 470-540 (estimated).
Reconstructions: age formula is quilquae uixit annos plus minus, date formula is obiit + date.

## No. 717 Vienne

NR. 121b; CIL.XII. 2178b; ILCV. 1677adn; RICG.XV. 205.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1010. Marble fragment. Dimensions: $13.5 \times 17 \times 4 \mathrm{~cm}$. Letters: 2.5 cm . Text source: RICG.XV.

In hoc tu[mulo requiescit in]
pace bon[ae memoriae .......]
[s]anctem[onialis ...]
[..........................]
In this tomb rests in peace [...], of fond memory, an avowed virgin, ...
Date: 470-540 (estimated).
Reconstructions: age formula is quilquae uixit annos plus minus, date formula is obiit in pace + date.

## No. 718 Vienne

ICG. 458g; CIL.XII. 2168; RICG.XV. 206.
Provenance: Vienne, isolated find on the slope of Mont Saint-Blandine (RICG.XV). Location:
lost (RICG.XV). Dimensions: $12 \times 12 \mathrm{~cm}$. Text source: RICG.XV.
[... requies]cit in pa[ce ...]
[..........]NOS IN (ivy) CE ?[...]
[....... in]nocens [...]
[..........]NOOCOO[...]
[...........]VSQ[...]
[..........]NV[..]
[.................]
Date: 540-600 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 719 Vienne

ICG. 4580; CIL.XII. 2133; ILCV. 3553a; RICG.XV. 207.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1007. Marble fragment.
Dimensions: $19.5 \times 16 \times 5 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: RICG.XV.
[In hoc tu]mol[o requiescit]
[in pac]e [bonae memoriae]

[In this] tomb [rests in peace ...], of fond memory, ..
Date: 470-540 (estimated).
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is quilquae uixit annos plus minus, date formula is obiit in pace + date .

## No. 720 Vienne

RICG.XV. 208.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No.1088. Marble plaque. Dimensions: $29.5 \times 24 \times 5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.

In hoc to-
mulo requi-
escit in pace
bone memori-
ae [...]NE
[......]l
X[.......]
In this tomb rests in peace [...], of fond memory, ...
Date: 470-540 (estimated).
Reconstructions: age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 721 Vienne

RICG.XV. 209.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.850. Marble fragment.
Dimensions: $23 \times 18 \times 3.5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[Hic requi]escit in
[pace bone m]emoriae
[...............]MO
[...........]MENS[...]
[.............]IT[...]

Here rests in peace [...], of fond memory, ...
Date: 470-540 (estimated).
Reconstructions: age formula is quilquae uixit annos ... menses ... dies, date formula is obiit + date.

## No. 722 Vienne

NR. 121c; CIL.XII. 2135; RICG.XV. 210.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No.1027. Marble fragment. Dimensions: $23 \times 27.5 \times 9.5 \mathrm{~cm}$. Letters: 4.5 cm . Text source: RICG.XV.

Hic Pre[.....]
qui u[ixit ?..]
?[. $\qquad$
Here [rests?] Pre[...], who lived for ...
Date: 400-450? (estimated).
Reconstructions: age formula is qui/quae uixit annos ... menses ... dies.

## No. 723 Vienne

NR. 121; CIL.XII. 2154; RICG.XV. 211.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat. No. 1008. Marble fragment. Dimensions: $11 \times 15 \times 7.5 \mathrm{~cm}$. Letters: 1.5 cm . Text source: RICG.XV.

```
(framed border with interleaving flowers on upper and right sides)
[.............] bonae
[memoriae ......] reli-
[giosa/us ? .....]T
[...............]
```

Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is quilquae uixit annos plus minus, date formula is obiit + date.

## No. 724 Vienne

RICG.XV. 212.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.802. Marble, re-used.
Dimensions: $38 \times 36 \times 12 \mathrm{~cm}$. Letters: 3 cm . Text source: R/CG. $X V$.
[...............]
[..........] III
[......? in]de XI
(dove) (vase) (dove)
..., in the $11^{\text {th }}$ year of the indiction.
Date: 547, 562, 577, 592, 607 (estimated).
This may have recorded a p.c. of Basilius, cons. 541
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit in pace + date.

## No. 725 Vienne

ICG. 458q; CIL.XII. 2157; RICG.XV. 213.
Provenance: Vienne, isolated find. Location: lost (RICG.XV). Marble fragment.
Dimensions: $28 \times 36 \mathrm{~cm}$. Text source: RICG.XV.
[...]S est
[... ?fo]rtuna bonor[um? ...]
[...]ignusque REA[...]
[...]IVS carita[...]
[...]DVM sit TV[...]
Date: 475-550 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 726 Vienne

RICG.XV. 214.
Provenance: Vienne, isolated find. Location: Musée de Vienne, Cat.No.1075. Marble fragment.
Dimensions: $23 \times 23 \times 9 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[.................]
[...]GISE[...]
[...]RE tempu[s? ...]
[...]X erat aetas [...]
[...]ERE mensis [...]
[.................]

Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 727 Vienne

NR. 12Of; ILGN. 334b; RICG.XV. 215.
Provenance: Vienne, isolated find near the Roman theatre on the route de Saint-Marcel in 1888. Location: lost (RICG.XV). Marble fragment. Dimensions: $6 \times 10 \times 3 \mathrm{~cm}$. Text source: RICG.XV.

## [................] <br> .]SINE[.......]

...] famu[lus/a ?]
[................]
Date: 470-540 (estimated).
Reconstructions: initium is hic requiescit in pace bonae memoriae, age formula is qui/quae uixit annos plus minus, date formula is obiit + date.

## No. 728 Vienne

ICG. 444.
Provenance: Vienne, isolated find. Location: lost. P.Reynolds was unable to locate it in 1987.
Fragment of a marble plaque. Dimensions: unavailable. Text source: ICG.
[..........]
[.......]ua breuis
[...]is
(interlacing border)

## No. 729 Vienne

NR. 120; ILGN. 323.
Provenance: Vienne, isolated find in the boulevard de la République in 1887 during the construction of a drain. Location: Musée de Vienne (ILGN) but not seen by P.Reynolds in 1987. Marble fragment. Dimensions: $3 \times 22 \times 2 \mathrm{~cm}$. Letters: 3 cm . Text source: NR/ILGN
[...] quinus du[?..]
[..?trans]actis men[sibus?]
Date: 500-600 (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 730 Vienne

Personal communication - Mme. M. Jannet, conservateur du Musée de Dijon.
Provenance: Vienne, isolated find on private land in 1987. Location: private ownership in
Vienne. Fragment of a marble plaque. Dimensions: unavailable. Text source: P.Reynolds.
Hic re[quiescit]
in pac[e bone me]-
moriale
......]
gund[... qui/ae]
uixi[t ann]-
us X ..]
[.
............].
Here rests in peace [...]gund[...], of fond memory, who lived for X[...] years ...
Date: 540-600 (estimated).

Reconstructions: date formula is obiit + date.
No. 731 Vif. Isère.
RICG.XV. 239.
Provenance: Saint-Jean-Baptist in 1965. Location: in the church, on the wall of the sacristy.
Limestone flag. Dimensions: $47 \times 45 \times 9 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$. Text source: RICG.XV.
(cross beneath arch) In hunc tumolum re-
quiiscit in pace bone memoriae famolus $\mathrm{D}(\mathrm{e}) \mathrm{i}$
Valerianus presb(yter), in spe resurrexiones meserecordiae Xpi: qui uixit an(no)s LV: obiit VII idus martias, XXXVII post cons(ulatum) Basili u(iri) c(larissimi), indictione duodecima. (monogram) (Chi/Rho) (monogram) (alpha/omega)

In this tomb rests in peace a servant of God, Valerianus, a priest, of fond memory, in hope of the resurrection and the mercy of Christ, who lived for 55 years. He died seven days before the ides of March, 37 years after the consulate of Basilius, clarissimus, in the $12^{\text {th }}$ year of the indiction.

Date: 9 March 578
The p.c. date and the indiction do not concur. The $37^{\text {th }}$ p.c. of Basilius was in 578 , and the date of the month, 9 March, would have been during the $11^{\text {th }}$ indiction because the $12^{\text {th }}$ did not begin until September of that year.

No. 732 Vif
RICG.XV. 240.
Provenance: Saint-Jean-Baptist in 1965. Location: in the church, on the wall of the sacristy.
Stone fragment. Dimensions: $26 \times 19 \times 5 \mathrm{~cm}$. Letters: 3 cm . Text source: RICG.XV.
[.... requiesci]t $f(a) m(u l u s / a) D(e) i$
[............] resurr(ecturu)s or in spe resurr(ectioni)s ?
[...... qui/ae] uixit
[............]VIII k(a))(endas)
[.............]O AVGVS-
[.............]? (palm)
[Here rests in peace ..., of fond memory?], a servant of God, in hope of the resurrection [and the mercy of Christ?], who lived for [... years], and died eight(?) / 18(?) days before the kalends of [...], ...

Date: 519? (estimated).
The day is either eight or 18 days prior to the kalends of a now illegible month.
Reconstructions: initium is in hoc tumulo requiescit in pace bonae memoriae, date formula is obiit + date.

No. 733 Villeneuve-lès-Avignon. Gard.
ICG. 597; CIL.XII. 1045; ILCV. 1689.
Provenance: monastery of Saint-André. Location: in the church of Notre-Dame. Marble plaque.
Dimensions: unavailable. Text source: CIL.XII
[...
[.......................]
mensibus et geminis conclu-
dens tempora uitae
uiuit in aeternum nullum
moritura per aeuum.
Ista ualens fieri fletu manan-
te rogauit
iura sacerdotii seruans
nomenque iugalis.
(cross) obiit bon(ae) m(emoriae) Casaria me-
dium noct(is) $d$ (ie) $d$ (omi)nico inluciscente
VI id(us) decemb(ris), quadragies
et VI p(ost) c(onsulatum) Basil(i) iunior(is) u(iri) c(larissimi) c(onsulis),
ann(o) XII regn(o) dom(i)ni Chelde-
berti regi(s), indict(ione) quinta.
... and two months, as this life draws to an end she will live forever for all time. She implored (you God) with tears flowing that she become strong, observing the laws of the priesthood and the name of marriage. Casaria, of fond memory, died in the middle of the night, on the dawn of Sunday, six days before the ides of December, 46 years after the consulate of Basilius, clarissimus, in the $12^{\text {th }}$ year of the reign of our lord, king Childebert, in the fifth year of the indiction.

Date: 8 December 587
The p.c. date and the indiction do not concur. The $46^{\text {th }}$ p.c. of Basilius was in 587 . The fifth indiction began in September 586 and ended at the end of August 587. The date of the month is 8 December, which is during the sixth indiction. The regnal date, the $12^{\text {th }}$ year of the reign of Childebert II does coincide with the p.c. but depends upon the acceptance of 575 as the date upon which Childebert ascended the throne of Austrasia (HF.IV, 51), but Marius of Avenches places it during the ninth indiction, which continued into 576 (Ma.Chron: 239). Equally important is the acceptance of the date of his investiture on or after 8 December 575 , but before the end of the year, if the $12^{\text {th }}$ year recorded here is to be regarded as 587 and thereby still the $12^{\text {th }}$ year of his reign, albeit at the very end of it. There is in this date some information of historical use, in that it would appear that Avignon was under Austrasian control. It is impossible to acertain whether or not this reflects any changes made after the Treaty of Andelot, made on 28 November 587 (HF.IX, 20). The district of Avignon had probably always remained in the hands of Childebert II as part of the Austrasian kingdom. The date is either 586 or 587.

Reconstructions: initium is an indeterminate metrical/prose phrase.

## No. 734 Viviers. Ardèche.

ICG. 482; CIL.XII. 2700; ILCV. 1216.
Provenance: château de Viviers, at the same time as several tombs were discovered. The date is unknown. Location: Maison de Flaugergues, Viviers. Marble plaque. Dimensions: $35 \times 22 \mathrm{~cm}$. Letters: 2-2.5 cm. Text source: P.Reynolds.

Hic requiis-
cet in pace
(d)iac(onus) Domno-
lus, qui ui-
xit annus
XXXVIIII et
dees III: obiit
III k(alendas) maias,
XII reg(ni) dom(i)-
ni Alarici.

Here rests in peace Domnolus, a deacon, who lived for 39 years and three days. He died three days before the kalends of May, in the $12^{\text {th }}$ year of the reign of king Alaric.

Date: 29 April 496
There can hardly be any doubt that this is the Visigothic king Alaric II. Alaric II became king on December 28, 484 at Toulouse (Wolfram 1988: 190). The $12^{\text {th }}$ year of his reign would therefore fall in 496 , if 484 is not counted as the first year of his reign, because he ascended the throne so late in the year.

## No. 735 Viviers

ICG. 483; CIL.XII. 2705.
Provenance: the garden of the episcopal palace in 1735 along with several other tombs.
Location: maison de Flaugergues, Viviers. Marble sarcophagus cover.
Dimensions: $50 \times 105 \mathrm{~cm}$. Letters: 3 cm . Text source: P.Reynolds//CG.
Conduntor hoc tumolo in s(an)c(tu)oario praeclari patroni membra famoli susceptiq(ue) fedelis cuius seruitus in aula presenti diuinetus data multiplicem ipsi apud superus tribuit laudem fuit iste caretate primus, humilitate alt(u)s, humanetate largissimus omnes piae dile gens odio habens nemenem de profectu cunctorum indiscrete gaudens et proficere prouocans multus Pascasius iste pr(es)byter quem inuida mors raptim tolit de mundo cuius ultima die saenum ac louenum incipientumq(ue) et pauperum lacrimas rigasse hunc locum fusae probantur priscam beati tenens patris Venanti doctrinam alere stoduit orfanus tegens nudus uirtute qua potuit habuit talem cum omnebus uitam ut funeris sui exsequias praesentia pontifecis ac sacerdotum clerique et plebis meruerit cum lamentatione et laudebus honorari sicq(ue) uitam eius dum finitur in laude felix probauit exitus feliciter peractis decim lustr(is?) uitam duxit in pace obiit kal(endas) decembr(es) indictione tercia decima.

Buried in this tomb, in a holy place, are the remains of a man born of a noble and illustrious family and a faithful upholder of the faith; frequently engaging in good works and giving praise in the house of God in the very presence of the Saints. He was exemplary in sharing his love, was filled with humility and humanity, cared greatly for all people, hating nobody. He rejoiced modestly at the progress of the faith of the people, calling upon many others to follow their example. Pascasius, this priest whom spiteful death suddenly took from the world. It is attested that on the day of his death the tears of the old, the young and his disciples watered the earth of this sacred place. Adhering to the orthodox doctrine of the blessed bishop Venantius, he fed the orphans and clothed the naked. He was so well regarded by everybody all through his life that his funeral procession was attended by the pontiff, priests and other clergy along with the populace, for he deserved to be honoured with their lamentations and praise. Thus, as his life ended in praise, the manner in which he took his leave was worthy of him. Happily, he lived for 50 years and led his life in peace. He died on the first day of December, in the $13^{\text {th }}$ year of the indiction.

Date: 1 December 549, 564, 579, 594, 609 (date range of years is estimated).

## No. 736 Viviers

ICG. 484; CIL.XII. 2701; ILCV. 1280.
Provenance: château de Viviers, at the same time as several tombs were discovered. The date is unknown. Location: maison de Flaugergues, Viviers. Marble plaque. Dimensions: $23 \times 28 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$. Text source: P.Reynolds.

In hoc tomolo requiescet bone m(em)oriae Seuerus, lectur ennocens, qui uixit in pace annis tredece. Obiit decimo kal(endas) decembres.

In this tomb rests Severus, of fond memory, a reader and an innocent child, who lived in peace for 13 years. He died ten days before the kalends of December.

Date: 22 November 450-500 (date range of years is estimated).

## No. 737 Viviers

ICG. 485; NR. 148; CIL.XII. 2702; ILCV. 210.
Provenance: château de Viviers, the exact circumstances are unknown. Location: lost. It was extant at the time ICG was published, but had disappeared by the time NR was published.
Fragment of a marble plaque. Dimensions: $15 \times 42 \mathrm{~cm}$. Text source: NR/ILCV.
Diehl restores the fragment thus:
[Inlus]tris ortu generis, sanc[tus studiisque]
[imb]utus bonis primum defi[oruit aeuum]
[qui]nque simul decim meritq[ue annis reuolutis]
[............................................]
Le Blant quotes Allmer's reading:
[inlus]tris ortu generis sanc[titate]
[....]utus bonis primum defl[.......]
[qui]nque decim meruit o[ ..]

Too fragmentary to translate but line 1 records that the deceased was of noble birth, the fragmentary first word on line 2 suggests a laudatory adjective taking bonis and therefore the deceased was probably male. Line 3 perhaps records his age.

Date: 500-600 (estimated).
Reconstructions: date formula is an indeterminate metrical/prose phrase.

## No. 738 Viviers

ICG. 483 adn; CIL.XII. 2705; ILCV. 796.
Provenance: coenobio monialium S.Dominici 1735 (CIL). Location: lost? Marble fragment.
Dimensions: unavailable. Text source: CIL.XII
[... s]epulchro
[....] quam (ivy)
[....]iletate coniunc[t..?]
[... m]oenia urbis
[...] domos (ivy)
[...te?]mpla diebus
[...] prediis agros
[....]iuit
[...]f sa(n)c(t)or(u)<m>
Date: 500-600? (estimated).
Reconstructions: initium, age and date formulae are indeterminate metrical/prose phrases.

## No. 739 Viviers

CIL.XII. 2704; ILCV. 346.
Provenance: fragmentum marmoreum, rep. Viviers a. 1763 (CIL). Location: lost (ILCV).
Fragment of a marble plaque. Dimensions: unavailable. Text source: ILCV.
[...] H(omo?) D(euotissimus?)
[... s]epeliri
[?semp]er pacem ei[...]
[?atrocis]simas clades
[... annos?] LXX, obiit sub C(h))(odouecus?).
[... ka]l(endas) octobris.
A man of exceptional faith(?) ... was buried here(?) ... always lived peacefully(?) ... was the victim of great violence(?) ... he lived for 70 years, during the reign of Clovis(?) ... the kalends(?) of October.

Date: September 638
This inscription is attributed to the reign of Clovis II, with reservations, on the authority of Diehl and Hirschfeld who both catalogue it as belonging to his reign. It is only a fragment but would be dated to between 639 and 654 . However it could belong to either of the other two kings of that name in the seventh century.

No. 740 Vix. Canton de Châtillon-sur-Seine, Côte d'Or.
NR. 1; CIL.XIII. 5656; ILCV. 1619.
Provenance: montagne de Vix qui domine Pothières (NR). Location: lost (ILCV). Sarcophagus cover. Dimensions: unavailable. Text source: NR.

Xpi (cross) hic est.
Here is Christ.
Date: 450-500 (estimated).
No. 741 Yenne. Savoie.
RICG.XV. 285; Gallia, 24, 1966:526.
Provenance: in 1954 during church restoration. Location: built into an interior wall of the church in Yenne. Limestone plaque. Dimensions: $49 \times 51 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$. Text source: RICG.XV.
[I]n hoc tomolo req-
[uies]cit in pace bone $m$ -
emoriae Gundefri-
da, $q(u) i$ uixit annus
?[x]XXIIII, m(ense)s II: obiit septemo
decemo $\mathrm{k}(\mathrm{a})$ (endas) decem-
bris, Valerio c(o)ns(ule). (ivy) (dove)
In this tomb rests in peace Gundefrida, of fond memory, who lived for 24? / 34? years, two months. She died 17 days before the kalends of December, in the year of the consulate of Valerius.

Date: 15 November 521

## APPENDIX TWO: INSCRIPTIONS EXCLUDED ON THE GROUNDS OF FORGERY, INCORRECT PROVENANCE OR PREVIOUSLY INACCURATELY ATTRIBUTED TO THIS PERIOD.

## TEXTS

## No. 1 Aix-en-Provence, Bouches-du-Rhône.

ICG. 627; CIL.XII. 66*; ICMAMNS, Page.334. Provenance: discovered in 1817, près du cimetière de la Madeleine (ICG); this is a forgery. Location: lost (ICG). Dimensions: unknown. Text source: ICMAMNS.
$Q$ (uinto) Attilio Secundo
$M($ arci) f(ilius)
cuius anima [. ..]
Deo [uolente ? or iubente?]
migrauit ad astra [sub ?]
die XV k(alendas) aug(ustas)
Seuero u(iro) c(larissimo) c(onsule).
This is a forgery
No. 2 Arles, Bouches-du-Rhône.
NR. 205b; CIL.XII. 0946; ILCV. 1062 adn.
Provenance: circumstances of discovery unknown. Location: lost (NR / ILCV).
Dimensions: unknown. Text source: NR.

## Sanct[us]

Heros
summus an[tistes]
o[...........]
Le Blant, in agreement with Hirschfeld, considers that this may be a fake. His grounds are that the opening formula is very similar to that of Hilarinus and that there is no early manuscript tradition for it.

No. 3 Carpentras, Vaucluse.
ICG. 505; CIL.XII. 1214; ILCV. 2789 adn. Provenance: Rome catacombs.
Location: Bibliothèque Inguimbertine, Carpentras. Marble fragment. Dimensions: $12 \times 72 \mathrm{~cm}$.
Letters : 4 cm . Text source: ICG.
Felix annorum IIII me(n)s[ium ...]
mor<i>tur [........].

## No. 4 Carpentras.

ICG. 506; CIL.XII. 1215; ILCV. 4110 and. Provenance: Rome catacombs.
Location: Bibliothèque Inguimbertine, Carpentras. Marble plaque. Dimensions: $21 \times 35 \mathrm{~cm}$.
Letters : 4 cm .
[... V]incentiae
[....L]upianus et
[... f]ecerunt. (palm)

## No. 5 Dijon

ICG: 2; Provenance: Fortunatus, Miscellanea, I.IV, c.ii.
Postquam Syderius disrupit tartara princeps sub pedibus iusti mors inimica iaces hoc ueneranda sacri testatur uita Gregori qui modo post tumulos intrat honore polos nobilis antiqua decurrens prole parentum nobilior gestis nunc super astra manet arbiter ante ferox exhinc pius inde sacerdos quos domuit iudex fouit amore patris triginta et geminos pie rexit ouile per annos et grege de Christi gaudia pastor habet si quaeras meritum produnt miracula rerum per quem debilibus fertur amica salus.

This may not be an epitaph but a literary memorial. Saint Gregory was the great-grandfather of Gregory of Tours Fortunatus lived from c.540-600 and Gregory died in 539, after thirty-nine years as bishop, according to the epitaph Thus this is either a literary commemoration or a later epitaph and is therefore excluded.

## No. 6 Dijon

ICG. 3. Provenance: Fortunatus, Miscellanea, I.IV, c.iii.
Palma sacerdotii uenerando tetrice cultu te patriae sedes nos peregrina tenet
te custode pio nunquam lupus abstulit agnum nec de fure timens pascua carpsit ouis
sex qui lustra gerens et per tres insuper annos rexisti placido pastor amore gregem
nam et condirentur diuino corda sapore fudisti dulcem iugiter ore salem
summus amor regum populi decus arma parentum ecclesiae cultor nobilitatis honor
esca inopum tutor uiduarum cura minorum omnibus officiis omnia pastor eras sed cui praebebat uarie tua cura medelam funere rectoris plebs modo triste gemit hoc tamen alme pater speramus dignus in astris qualis honore nites hic pietate probes.

The epigraphical nature is uncertain. Tetricus was the bishop of Langres and died in about 572, suggesting that this carmina was a literary commemoration.

## No. 7 Dijon

CIL.XIII. 5591c; ILCV. 1329a. Location: Musée Archéologique de Dijon. Plaque d'ardoise. Dimensions: $19 \times 46 \mathrm{~cm}$.
(palm) Venustus (monogram) Q.
According to the Catalogue du Musée des Antiquities de la Côte-d'Or, 157, there is some doubt as to its authenticity and it may be from Italy. The origin is thus uncertain and it has been excluded from this study.

## No. 8 Genève

ICG. 371; ILCV. 1308; RICG.XV. 04*; .
Provenance: Saint-Victor in 1691. Location: lost (RICG.XV).
Hic requiescit
in pace bone me-
moriae Aelloldus (Aegioldus?)
praepositus et pres-
biter, qui obiit
XVII [ka]l(endas) octimbris.
D(omi)ne, requiescat
in pace, amen.
Only known from Spon. Mme.Descombes suggests that it is probably later in date than the period under study, judge by the formulae and the paleography. It was found in march 1691 `dans les fortifications de Genève, à l'emplacement de Saint-Victor, et réemployée sur place.'

## No. 9 Genève

ICG. 371a; CIL.XII. 0198*; RICG.XV. 14*;
Provenance: unknown. Location: lost (RICG.XV).

Hic requiescit
in pace bone me-
morie L.E. qui
uixit annus VIII
M.M.M.M.M.

Mme.Descombes considers this to be either medieval or perhaps even a forgery. The initial formula is typical of the sixth century but the last line is of a much later style.

## No. 10 Genève

NR. 097; CIL.XII. 2646; RICG.XV. 03*. Provenance: discovered in 1862.
Location: Musée de Genève. limestone fragments. Dimensions: unknown.
[Hic requi]escet
[in pace bo]ne memo[riae]
[..........]gisus
[...?sacerd]os q(ui) o[biit ?]
[.....]?a(u)g(ustas) ?
[?requies]cat ani[ma ?]
Mme.Descombes considers that the paleography is more likely to make it Carolingian in date.
No. 11 Lyon
ICG. 020; CIL.XIII. 2394; Provenance: Saint-Nizier Location: lost.
S(anctus) Sicarius.

This seems to be a later inscription according to Le Blant, who knew it only from a manuscript.

## No. 12 Lyon

ICG. 27; Provenance: circumstances of discovery unknown. Location: lost.
Hic patris antiqui condigno nomine iusti in spe perpetuae requiescunt pignora uitae membra beata satis quae semper dedita Christo per uarios semet cruce confixere labores ut melius celeri rapiantur in aere nube cum coelo adueniens iudex effulserit ipse hic fuit egregius primum leuita Viennae inde gregem domini doctrina insignis et actu conspicuus praesul Lugduni pauit in urbe post anachoriticae uitae flammatus amore longinqua Aegypti sitiens deserta petiuit quo senibus sacris pietatis foedere iunctus cum miram extremo clausisset lumine uitam plebis amore suae patriam reuocatus ad urbem cum uiatore pio Christi tumulatur ad aram ut quos peruigili uiuens pietate nutriuit continuis precibus foueat per secula natos.

Le Blants states that this is a late epitaph in memory of Saint-Just of Lyon, quoting Duchesne who states that it was written by either Agobard or the deacon Florus. This dates it to the early ninth century.

No. 13 Lyon
NR. 10; CIL.XIII. 2440. Provenance: Saint-Irénée Location: Saint-Irénée, in the crypt.. Dimensions: $25 \times 36 \mathrm{~cm}$. Letters : 1.5-3 cm.
[.....]NIPOETID[...]
[......]MIS
[.. con]VGIS
[......]TES
[. ?de]uotissime P[...]
O
[..... q]uinquagins[..]
[.....]ES
What remains of the formulae suggest that it is probably earlier than the fourth century.

## No. 14 Marseille

ICMAMNS. 15a. Provenance: Saint-Victor, inscribed on the left wall of the entrance of the catacomb. Dimensions: $13 \times 15 \mathrm{~cm}$. Letters: L. 1 and 3: 3 cm . L. 2: 2.5 cm .

Orate
$\mathrm{p}(\mathrm{ro})$ nobis o(mnes)
$\mathrm{s}(\mathrm{an}) \mathrm{c}(\mathrm{t}) \mathrm{i}$ Dei.
This is a graffito on the left wall of the entrance to the catacomb in Saint-Victor. The formula is one normally associated with medieval inscriptions and although the style of the palaeography is similar to others of the seventh century, the overall effect is closer to inscriptions dating to after the eighth century. Therefore it has been excluded from this study.

## No. 15 Saint-Pantaléon-d'Apt

CIL.XII. 1156; ICMAMNS. 058; A.E. 1973:328. Provenance: inscribed on the rock foundation of the church exterior, near the apse. Dimensions: $140 \times 15 \mathrm{~cm}$. Letters : 3-7cm.
(monogram) Hic requiescit bone memorie Lecto, (monogram) obiit in Xpo, fuit defunctus XIII $k$ (alendas) ian(uarias).
(two crosses)
This may be a later forgery. The paleography is correct for the period but this has been excluded because the apse of the chapel is built upon the rock specifically cut in order to serve as its foundation. The chapel appears to be later than the eighth century and therefore this inscription is excluded from this study.

No. 16 Saint-Saturnin-d'Apt
ICMAMNS. 059; A.E. 1973:327;.
Provenance: Saint Saturnin d'Apt, from the chapel of the chateau. Location: as provenance. A Gallo-Roman altar, originally anepigraphic. Dimensions: $102 \times 44 \times 31 \mathrm{~cm}$. Letters 3.5 cm .

In o-
no[re]
san-
[cti]
Sa-
tur-
nini-
mar-
tir

This has been re-cut sometime prior to 1937, thereby rendering the original reading difficult; that used here is taken from ICMAMNS. It appears to be a reemployed pagan Roman altar, previously anepigraphic, and subsequently put to Christian use. It may possibly date to the late seventh century but equally may be later and is thus excluded from this study. (See also H.-I.Marrou, Bull. Ant.Fr., 1970:.359).

## No. 17 Vienne

ICG. 404. Provenance: Sidonius, Eps. IV, ii.
Germani decus et dolor Mamerti mirantum unica pompa episcoporum hoc dat cespite membra Claudianus triplex bibliotheca quo magistro romana attica christiana fulsit quam totam monachus uirente in aeuo secreta bibit institutione orator dialecticus poeta tractator geometra musicusque doctus soluere uincla quaestionum et uerbi gladio secare sectas si quae catholicam fidem lacessunt psalmorum hic modulator et phonascus ante altaria fratre gratulante instructas docuit sonare classes hic sollenibus annuis parauit quae quo tempore lecta conuenirent Antistes fuit ordine in secundo fratrem fasce leuans episcopali nam de pontificis tenore summi ille insignia sumpsit hic laborem at tu quisque doles amice lector de tanto quasi nil uiro supersit udis parce genis rigare marmor
mens et gloria non queunt humari
Mme.Descombes excludes this because it was unlikely to have been inscribed as an epitaph, instead serving a role as a literary commemoration on the occasion of Sidonius' visit to the tomb of Claudianus, the brother of Mamertus, in 474.

No. 18 Vienne
ICG. 426. Provenance: Fortunatus, IV, xxvii.
Si pietatis opus nunquam morietur in aeuo uiuis pro merito foemina sancta tuo
inclita sidereo radians Euphrasia regno nec mihi flenda manes cum tibi laeta places
terrae terra dedit sed spiritus astra recepit pars iacet haec tumulo pars tenet illa polum
corpore deposito leuiori uecta uelatu stas melior coelo quam prius esses humo
carnis iniqua domans de te tibi sacra triumphans ad patriae sedes ciuis opima redis
ardua nobilitas proauorum luce coruscans plus tamen es meritis glorificanda tuis
uir cui Namatius datus inde Vienna sacerdos coniuge defuncto consociata deo
exulibus uiduis captiuis omnia fundens paupertate pia diues ad astra subis
aeternum mercata diem sub tempore paruo misisti ad coelos quas sequereris opes
sed rogo per regem paradisi gaudia dantem pro fortunato supplice funde precem
obtineas uotis haec qui tibi carmina misi ut merear Claudi quandoque claue Petri

Mme.Descombes doubts the epigraphic authenticity of this epitaph, which was probably written as a literary commemoration.

No. 19 Vienne
ICG. 458j; CIL.XII. 2117; ILCV. 2430adn; RICG.XV. 02*; .
Provenance: Vienne, probably. Location: Musée de Vienne.


Mme.Descombes excludes this due to its uncertain provenance and the palaeography suggests a medieval date, particularly in the execution of the letter $A$, with an horizontal lintel above the apex.

## No. 20 Vienne

ILGN. 300; RICG.XV. 01*. Provenance: Saint-Georges in 1926. Location: Musée de Vienne. marble plaque Dimensions: unknown.
[In hoc tum]ulo requies-
[?cit in pace] bonae memoriae
[... sa]cerdos, qui uixit
[...: obii]t XI k(a)l(endas) maii, indic(tione) VII:
[........] Teudo nomine
[? quisquis] legis, ora pro eis ! (cross)
Mme.Descombes excludes this due to the formulae, especially on the last line, which suggest a ninth century date.

## No. 21 Vilhosc

ICMAMNS. 65. Provenance: inscribed on a capital surmounting a square column in the crypt of the priory. Location: in situ, although the priory is now part of a farm.
Dimensions: Letters: 3.5 cm .
(cross)
XVII $k(a)$ l(endas) ian(uarias)
dedicacio /
altaria
sepuleri-
quue

Although Guyon includes this dedication in his thesis, it is excluded here because the formula suggests a ninth century date.

## APPENDIX THREE

## THE ACTUAL AND POSTULATED DATES AND FORMULAE OF THE EPITAPHS

This appendix lists the full results from Chapter Four. The main table lists each epitaph as reconstructed and dated in postulated initium, age and date order followed by date and provenance. The table codes Record, Ciuitas, Provenance, Date Range are self-explanatory; O1, O2, O3 indicate the original formulae, P1, P2 and P3 are the postulated formulae; $98=$ illegible or missing, $99=$ Not Inscribed. The meaning of the numbers in each of these columns is indicated in the left hand column of the key table below, which also indicates the meaning for the codes in the three rightmost columns. These abbreviations are included to enable the reader to more easily observe patterns amongst the data:

| 1 | HIC REQVIESCIT | HR |
| :---: | :---: | :---: |
| 2 | HIC REQVIESCIT IN PACE | HRIP |
| 3 | HIC REQVIESCET BONE MEMORIAE | HRBM |
| 4 | HIC REQVIESCIT IN PACE BONAE MEMORIAE | HRIPBM |
| 5 | BONAE MEMORIAE HIC REQVIESCIT IN PACE | BMHRIP |
| 6 | HIC IN PACE REQVIESCIT BONAE MEMORIAE | HIPRBM |
| 7 | IN HOC TVMVLO REQVIESCIT | IHTR |
| 8 | IN HOC TVMVLO REQVIESCIT IN PACE | IHTRIP |
| 9 | IN HOC TVMVLO REQVIESCIT BONAE MEMORIAE | IHTRBM |
| 10 | IN HOC TVMVLO REQVIESCIT IN PACE BONAE MEMORIAE | IHTRIPBM |
| 11 | IN HOC LOCO REQVIESCIT / IN PACE / BONAE MEMORIAE | IHLR |
| 12 | VARIANT REQVIESCIT FORMULAE | VARIANT |
| 13 | UNCLASSIFIED REQVIESCIT FRAGMENTS |  |
| 14 | DATIVE / OPTATIVE INITIA | Dative/Opt |
| 15 | NOMINATIVE INITIA | NOMINATIVE |
| 16 | METRICAL / PROSE INITIA | METRICAL |
| 17 | CONDO -ERE | CONDO |
| 18 | IACEO -ERE | IACEO |
| 19 | QUIESCO -ERE | QUIESCO |
| 1 | QVI/QVAE VIXIT ANNOS + AGE | VA |
| 2 | QVI/QVAE VIXIT ANNOS ... MENSES ... DIES | VAMD |
| 3 | QVI/QVAE VIXIT ANNOS PLVS MINVS | VAPM |
| 4 | QVI VIXIT IN PACE ANNOS | VIPA |
| 5 | VARIANT VIXIT FORMULAE | VARIANT |
| 6 | UNCLASSIFIED VIXIT FORMULAE |  |
| 7 | AGE ONLY | AGE ONLY |
| 8 | METRICAL / PROSE AGE FORMULA | METRICAL |
| 1 | OBIIT + DATE | 0 |
| 2 | OBIIT DIE + DATE | OD |
| 3 | OBIIT SVB DIE + DATE | OSD |
| 4 | OBIIT IN CHRISTO / XPO + DATE (normally) | OIC/X |
| 5 | OBIIT IN PACE + DATE | OIP |
| 6 | VARIANT OBIIT FORMULAE | VARIANT |
| 7 | UNCLASSIFIED OBIIT FRAGMENTS |  |
| 8 | DATE AND MONTH ONLY | DATE/MONTH |
| 9 | METRICAL / PROSE DATE FORMULA | METRICAL |
| 10 | DEPONO -ERE | DEPONO |
| 11 | RECEDO -ERE | RECEDO |
| 12 | TRANSEO -IRE | TRANSEO |


| Record | Ciuitas | PROVENANCE | RANGE | 01 | 02 | 03 | P1 | P2 | P3 | Initum | Age | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 352 | L | Lyon, St.Irénée/St.Just | 430-500 | 1 | 1 | 98 | 1 | 1 | 1 | HR | VA | 0 |
| 249 | L | Lyon, St.Just | 422 | 1 | 2 | 1 | 1 | 2 | 1 | HR | VAMD | 0 |
| 253 | L | Lyon, St.Irénée/St.Just | 448 | 1 | 2 | 6 | 1 | 2 | 6 | HR | VAMD | Variant |
| 149 | L | Briord | 487 | 1 | 2 | 6 | 1 | 2 | 6 | HR | VAMD | Variant |
| 575 | V | Vienne | 450-500 | 1 | 2 | 98 | 1 | 2 | 98 | HR | VAMD | -- |
| 547 | V | Vienne, St.Gervais | 450-500 | 1 | 2 | 99 | 1 | 2 | 99 | HR | VAMD | ---- |
| 699 | V | Vienne | 450-500 | 1 | 3 | 99 | 1 | 3 | 99 | HR | VAPM | --- |
| 115 | A | Arles, St.Honorat | 450-500 | 1 | 6 | 98 | 1 | 1 | 9 | HR | VA | Metrical |
| 579 | V | Vienne, St.Pierre | 491 | 2 | 1 | 1 | 2 | 1 | 1 | HRIP | VA | 0 |
| 240 | V | Luc-en-Diois | 514 | 2 | 1 | 1 | 2 | 1 | 1 | HRIP | VA | 0 |
| 416 | A | Marseille, S.Cemetery | 450-500 | 2 | 1 | 11 | 2 | 1 | 11 | HRIP | VA | Recedo |
| 410 | A | Marseille, S.Cemetery | 489 | 2 | 1 | 11 | 2 | 1 | 11 | HRIP | VA | Recedo |
| 537 | V | Vézeronce | 491 | 2 | 1 | 12 | 2 | 1 | 12 | HRIP | VA | Transeo |
| 559 | V | Vienne, St.Gervais | 450-500 | 2 | 1 | 98 | 2 | 1 | 98 | HRIP | VA | -- |
| 419 | A | Marseille, S.Cemetery | 425-475 | 2 | 1 | 99 | 2 | 1 | 99 | HRIP | VA | -- |
| 219 | V | Grenoble | 450-500 | 2 | 1 | 99 | 2 | 1 | 99 | HRIP | VA | -- |
| 554 | V | Vienne, St.Gervais | 450-500 | 2 | 1 | 99 | 2 | 1 | 99 | HRIP | VA | ---- |
| 218 | V | Grenoble | 521 | 2 | 1 | 99 | 2 | 1 | 99 | HRIP | VA | -- |
| 222 | L | Grigny | 469 | 2 | 2 | 1 | 2 | 2 | 1 | HRIP | VAMD | 0 |
| 734 | V | Viviers | 496 | 2 | 2 | 1 | 2 | 2 | 1 | HRIP | VAMD | 0 |
| 488 | V | St.Sixte-de-Merlas | 516 | 2 | 2 | 1 | 2 | 2 | 1 | HRIP | VAMD | 0 |
| 482 | V | St.Romain-d'Albon | 467 | 2 | 2 | 11 | 2 | 2 | 11 | HRIP | VAMD | Recedo |
| 704 | V | Vienne | 450-500 | 2 | 2 | 98 | 2 | 2 | 98 | HRIP | VAMD | ---- |
| 169 | A | Carcès | 425-475 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 227 | V | La Côte-St.André | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 705 | V | Vienne | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 696 | V | Vienne | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 552 | V | Vienne, St.Gervais | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 613 | V | Vienne, St.Pierre | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 545 | V | Vienne, St. Gervais | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 546 | V | Vienne, St. Gervais | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | -- |
| 542 | V | Vienne, St.Gervais | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | --- |
| 556 | V | Vienne, St.Gervais | 450-500 | 2 | 2 | 99 | 2 | 2 | 99 | HRIP | VAMD | ---- |
| 78 | A | Arles, Alyscamps ? | $\begin{aligned} & 543,558, \\ & 573,588, \\ & 603 \end{aligned}$ | 2 | 3 | 1 | 2 | 3 | 1 | HRIP | VAPM | 0 |
| 706 | V | Vienne | 450-500 | 2 | 3 | 7 | 2 | 3 | 4 | HRIP | VAPM | OIC/X |
| 548 | V | Vienne, St.Gervais | 450-500 | 2 | 3 | 11 | 2 | 3 | 11 | HRIP | VAPM | Recedo |
| 551 | V | Vienne, St.Gervais | 475-510 | 2 | 3 | 11 | 2 | 3 | 11 | HRIP | VAPM | Recedo |
| 411 | A | Marseille, S.Cemetery | 425-475 | 2 | 3 | 99 | 2 | 3 | 99 | HRIP | VAPM | --- |
| 617 | V | Vienne, St.Pierre | 450-500 | 2 | 3 | 99 | 2 | 3 | 99 | HRIP | VAPM | ---- |
| 421 | A | Marseille, S.Cemetery | 489, 512 | 2 | 5 | 11 | 2 | 5 | 11 | HRIP | Variant | Recedo |
| 693 | V | Vienne | 450-500 | 2 | 5 | 99 | 2 | 5 | 99 | HRIP | Variant | ---- |
| 715 | V | Vienne | 450-500 | 2 | 6 | 9 | 2 | 1 | 9 | HRIP | VA | Metrical |
| 405 | L | Lyon, Others | 430-500 | 2 | 6 | 98 | 2 | 2 | 98 | HRIP | VAMD | ---- |
| 100 | A | Arles, Alyscamps | 425-475 | 2 | 6 | 98 | 2 | 3 | 1 | HRIP | VAPM | 0 |
| 700 | V | Vienne | 400-500 | 2 | 8 | 99 | 2 | 8 | 99 | HRIP | Metrical | ---- |
| 571 | V | Vienne, St. Sévère | 450-500 | 2 | 98 | 98 | 2 | 99 | 98 | HRIP | ---- | ---- |


| 335 | L | Lyon, St.Irénée/St.Just | 430-500 | 2 | 99 | 99 | 2 | 99 | 99 | HRIP | ---- | ---- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 272 | L | Lyon, St.Irénée | 525 | 3 | 1 | 1 | 3 | 1 | 1 | HRBM | VA | 0 |
| 232 | V | La Terrace | 522 | 3 | 1 | 5 | 3 | 1 | 5 | HRBM | VA | OIP |
| 201 | L | Fénay | 430-500 | 3 | 1 | 9 | 3 | 1 | 9 | HRBM | VA | Metrical |
| 413 | A | Marseille, S.Cemetery | 450-500 | 3 | 1 | 11 | 3 | 1 | 11 | HRBM | VA | Recedo |
| 577 | V | Vienne, St.Pierre | 483 | 3 | 1 | 12 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 673 | V | Vienne | 509 | 3 | 1 | 12 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 290 | L | Lyon, St.Irénée | 470-540 | 3 | 1 | 98 | 3 | 1 | 1 | HRBM | VA | O |
| 176 | A | Cimiez | 474 | 3 | 2 | 10 | 3 | 2 | 10 | HRBM | VAMD | Depono |
| 159 | L | Briord | 619, 634 | 3 | 4 | 1 | 3 | 4 | 1 | HRBM | VIPA | 0 |
| 155 | L | Briord | 629 | 3 | 4 | 12 | 3 | 4 | 12 | HRBM | VIPA | Transeo |
| 534 | A | Venasque | 604 | 3 | 5 | 1 | 3 | 5 | 1 | HRBM | Variant | 0 |
| 220 | V | Grésy-sur-Aix | 486 | 3 | 5 | 6 | 3 | 5 | 6 | HRBM | Variant | Variant |
| 528 | V | Valence, (Bourg-lèsValence) | 470-540 | 3 | 98 | 98 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 632 | V | Vienne, St.Pierre | 470-540 | 3 | 98 | 98 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 226 | V | La Baume-Cornillane | 520 | 3 | 99 | 10 | 3 | 99 | 10 | HRBM | ---- | Depono |
| 578 | V | Vienne, St.Pierre | 485 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 150 | L | Briord | 488 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 672 | V | Vienne | 495 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 580 | V | Vienne | 501 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 493 | V | St.Vallier | 503 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 147 | V | Bourgoin | 517 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 217 | V | Grenoble | 520 | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 458 | V | Pact | $\begin{aligned} & 542,557, \\ & 572,587, \\ & 602 \end{aligned}$ | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 193 | V | Die | $\begin{aligned} & 548,563, \\ & 578,593, \\ & 608 \end{aligned}$ | 4 | 1 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 687 | V | Vienne | 483-534 | 4 | 1 | 3 | 4 | 1 | 3 | HRIPBM | VA | OSD |
| 77 | A | Arles, Alyscamps ? | 525-575 | 4 | 1 | 3 | 4 | 1 | 3 | HRIPBM | VA | OSD |
| 34 | V | Aoste | 523 | 4 | 1 | 4 | 4 | 1 | 4 | HRIPBM | VA | OIC/X |
| 37 | V | Aoste | 547 | 4 | 1 | 4 | 4 | 1 | 4 | HRIPBM | VA | OIC/X |
| 151 | L | Briord | 491 | 4 | 1 | 5 | 4 | 1 | 5 | HRIPBM | VA | OIP |
| 152 | L | Briord | 501 | 4 | 1 | 5 | 4 | 1 | 5 | HRIPBM | VA | OIP |
| 153 | L | Briord | 501 | 4 | 1 | 5 | 4 | 1 | 5 | HRIPBM | VA | OIP |
| 59 | A | Arles, Alyscamps ? | 540-600 | 4 | 1 | 7 | 4 | 1 | 3 | HRIPBM | VA | OSD |
| 262 | L | Lyon, St.Irénée/St.Just | 493 | 4 | 1 | 9 | 4 | 1 | 9 | HRIPBM | VA | Metrical |
| 530 | V | Valence | 491 | 4 | 1 | 10 | 4 | 1 | 10 | HRIPBM | VA | Depono |
| 33 | A | Antibes | $\begin{aligned} & 546,561, \\ & 576,591 . \\ & 606 \end{aligned}$ | 4 | 1 | 10 | 4 | 1 | 10 | HRIPBM | VA | Depono |
| 202 | V | Genève | 505 | 4 | 1 | 12 | 4 | 1 | 12 | HRIPBM | VA | Transeo |
| 167 | A | Bruis | 538 | 4 | 1 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 730 | V | Vienne | 540-600 | 4 | 1 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 287 | L | Lyon, St.Irénée | 430-500 | 4 | 1 | 98 | 4 | 1 | 5 | HRIPBM | VA | OIP |
| 565 | V | Vienne, Notre-Dame-d'Outre-Gère | 502 | 4 | 2 | 1 | 4 | 2 | 1 | HRIPBM | VAMD | 0 |
| 88 | A | Arles, Alyscamps ? | 531 | 4 | 2 | 1 | 4 | 2 | 1 | HRIPBM | VAMD | 0 |


| 211 | V | Grenoble | 540-600 | 4 | 2 | 1 | 4 | 2 | 1 | HRIPBM | VAMD | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 490 | V | St.Sixte-de-Merlas | 542-600 | 4 | 2 | 1 | 4 | 2 | 1 | HRIPBM | VAMD | 0 |
| 35 | V | Aoste | 537 | 4 | 2 | 4 | 4 | 2 | 4 | HRIPBM | VAMD | OIC/X |
| 36 | V | Aoste | 547 | 4 | 2 | 4 | 4 | 2 | 4 | HRIPBM | VAMD | OIC/X |
| 464 | V | Revel-Tourdan | 564 | 4 | 2 | 4 | 4 | 2 | 4 | HRIPBM | VAMD | OIC/X |
| 483 | V | St.Romain-d'Albon | 516 | 4 | 2 | 9 | 4 | 2 | 9 | HRIPBM | VAMD | Metrical |
| 587 | V | Vienne, St.Pierre | 524 | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 589 | V | Vienne, St.Pierre | 525 | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 116 | A | Arles, St.Pierre de Mouleyrès | $\begin{aligned} & 541,556 \\ & 571,586, \\ & 601 \end{aligned}$ | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 431 | A | Marseille, S.E. Cemetery | $\begin{aligned} & 541,556 \\ & 571,586 \\ & 601 \end{aligned}$ | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 541 | V | Vienne, St.Gervais | 542-600 | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 605 | V | Vienne, St.Pierre | 660 | 4 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 118 | A | Arles, St.Pierre de Mouleyrès | $\begin{aligned} & 541,556, \\ & 571,586, \\ & 601 \end{aligned}$ | 4 | 3 | 3 | 4 | 3 | 3 | HRIPBM | VAPM | OSD |
| 595 | V | Vienne, St.Georges | 542 | 4 | 3 | 7 | 4 | 3 | 4 | HRIPBM | VAPM | OIC/X |
| 425 | A | Marseille, S.Cemetery | $\begin{aligned} & 542,557, \\ & 572,587 \end{aligned}$ | 4 | 3 | 11 | 4 | 3 | 11 | HRIPBM | VAPM | Recedo |
| 238 | A | Lorgues | 450-500 | 4 | 3 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 709 | V | Vienne | 470-540 | 4 | 3 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 714 | V | Vienne | 470-540 | 4 | 3 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 623 | V | Vienne, St.Pierre | 470-540 | 4 | 3 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 460 | A | Peyruis | 400-450 | 4 | 3 | 99 | 4 | 3 | 99 | HRIPBM | VAPM | --- |
| 9 | V | Alba / Aps | $\begin{aligned} & 540,555 \\ & 570,585 \\ & 600 \end{aligned}$ | 4 | 5 | 1 | 4 | 5 | 1 | HRIPBM | Variant | 0 |
| 463 | V | Revel-Tourdan | 547 | 4 | 5 | 4 | 4 | 5 | 4 | HRIPBM | Variant | OIC/X |
| 457 | V | Pact | 470-540 | 4 | 5 | 98 | 4 | 5 | 1 | HRIPBM | Variant | 0 |
| 465 | V | Revel-Tourdan | 450-500 | 4 | 5 | 99 | 4 | 5 | 99 | HRIPBM | Variant | ---- |
| 215 | V | Grenoble | 470-540 | 4 | 6 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 212 | V | Grenoble | 540-600 | 4 | 6 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 435 | V | Moirans | 540-600 | 4 | 6 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 615 | V | Vienne, St.Pierre | 475-525 | 4 | 8 | 4 | 4 | 8 | 4 | HRIPBM | Metrical | OIC/X |
| 1 | V | Agnin | 470-540 | 4 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 41 | V | Aouste | 470-540 | 4 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 205 | V | Genève | 470-540 | 4 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 721 | V | Vienne | 470-540 | 4 | 98 | 98 | 4 | 2 | 1 | HRIPBM | VAMD | 0 |
| 527 | V | Valence, (Bourg-lèsValence) | 470-540 | 4 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 716 | V | Vienne | 470-540 | 4 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 618 | V | Vienne, St.Pierre | 470-540 | 4 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 213 | V | Grenoble | 540-600 | 4 | 99 | 1 | 4 | 99 | 1 | HRIPBM | ---- | 0 |
| 229 | A | La Gayole | $\begin{aligned} & 547,562 \\ & 577,592 \\ & 607 \end{aligned}$ | 4 | 99 | 1 | 4 | 99 | 1 | HRIPBM | ---- | 0 |
| 30 | A | Antibes | 450-500 | 5 | 1 | 10 | 5 | 1 | 10 | BMHRIP | VA | Depono |
| 31 | A | Antibes | 450-500 | 5 | 1 | 10 | 5 | 1 | 10 | BMHRIP | VA | Depono |


| 32 | A | Antibes | 475-525 | 5 | 1 | 10 | 5 | 1 | 10 | BMHRIP | VA | Depono |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 29 | A | Antibes | 476 | 5 | 2 | 10 | 5 | 2 | 10 | BMHRIP | VAMD | Depono |
| 450 | A | Notre-Dame-du-Brusc | 425-475 | 5 | 6 | 98 | 5 | 2 | 10 | BMHRIP | VAMD | Depono |
| 449 | A | Notre-Dame-du-Brusc | 425-475 | 5 | 98 | 98 | 5 | 1 | 10 | BMHRIP | VA | Depono |
| 70 | A | Arles, Alyscamps ? | 425-475 | 6 | 1 | 1 | 6 | 1 | 1 | HIPRBM | VA | $\bigcirc$ |
| 111 | A | Arles, St.Honorat | 501 | 6 | 1 | 1 | 6 | 1 | 1 | HIPRBM | VA | 0 |
| 75 | A | Arles, Alyscamps ? | 495 | 6 | 1 | 3 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 519 | A | Vaison-la-Romaine | 502 | 6 | 1 | 3 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 60 | A | Arles, Alyscamps ? | 532 | 6 | 1 | 3 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 522 | A | Vaison-la-Romaine | 536 | 6 | 1 | 3 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 517 | A | Vaison-la-Romaine | 475-540 | 6 | 2 | 2 | 6 | 2 | 2 | HIPRBM | VAMD | OD |
| 66 | A | Arles, Alyscamps ? | 425-475 | 6 | 2 | 6 | 6 | 2 | 6 | HIPRBM | VAMD | Variant |
| 71 | A | Arles, Alyscamps ? | 425-475 | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 72 | A | Arles, Alyscamps ? | 425-475 | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 462 | A | Reillanne | 500-550 | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 63 | A | Arles, Alyscamps ? | 525 | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 64 | A | Arles, Alyscamps ? | 530 | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 140 | A | Banon | $\begin{aligned} & 541,556, \\ & 571,586, \\ & 601 \end{aligned}$ | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 69 | A | Arles, Alyscamps ? | $\begin{aligned} & 542,557, \\ & 572,587 \\ & 602 \end{aligned}$ | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 119 | A | Arles, St.Pierre de Mouleyrès | $\begin{aligned} & 543,558, \\ & 573,588, \\ & 603 \end{aligned}$ | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 114 | A | Arles, St.Honorat | $\begin{aligned} & 544,559, \\ & 574,589, \\ & 604 \end{aligned}$ | 6 | 3 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 74 | A | Arles, Alyscamps? | 425-475 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 67 | A | Arles, Alyscamps? | 487 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 76 | A | Arles, Alyscamps? | 525-575 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 101 | A | Arles, Alyscamps | 525-575 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 97 | A | Arles, Alyscamps | 525-575 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 73 | A | Arles, Alyscamps? | 529 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 120 | A | Arles, St.Pierre de Mouleyrès | 530 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 62 | A | Arles, Alyscamps? | 540-600 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 117 | A | Arles, St.Pierre de Mouleyrès | 540-600 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 56 | A | Arles, Alyscamps? | $\begin{aligned} & 542,557, \\ & 572,587, \\ & 602 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 57 | A | Arles, Alyscamps? | $\begin{aligned} & 542,557, \\ & 572,587, \\ & 602 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 141 | A | Banon | $\begin{aligned} & 542,557, \\ & 572,587, \\ & 602 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |


| 143 | A | Bellegarde | $\begin{aligned} & 546,561 \\ & 576,591 \\ & 606 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 98 | A | Arles, Alyscamps | $\begin{aligned} & 548,563, \\ & 578,593, \\ & 608 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 125 | A | Arles, Alyscamps ? | $\begin{aligned} & 548,563, \\ & 578,593, \\ & 608 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 68 | A | Arles, Alyscamps ? | $\begin{aligned} & 551,566, \\ & 581,596 \\ & 611 \end{aligned}$ | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 95 | A | Arles, Alyscamps | 554 | 6 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 65 | A | Arles, Alyscamps ? | 450-550 | 6 | 3 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 121 | A | Arles, St.Pierre de Mouleyrès | 540-600 | 6 | 3 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 186 | V | Crussol | 675-700 | 6 | 5 | 12 | 6 | 5 | 12 | HIPRBM | Variant | Transeo |
| 437 | A | Montfort | 540-600 | 6 | 6 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 84 | A | Arles, Alyscamps ? | 450-550 | 6 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 89 | A | Arles, Alyscamps ? | 450-550 | 6 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 124 | A | Arles, Alyscamps? | 450-550 | 6 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 85 | A | Arles, Alyscamps ? | 450-550 | 6 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 432 | A | Marseille | 540-600 | 6 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 678 | V | Vienne | 536 | 7 | 1 | 1 | 7 | 1 | 1 | IHTR | VA | 0 |
| 323 | L | Lyon, St.Irénée/St.Just | 430-500 | 7 | 1 | 7 | 7 | 1 | 5 | IHTR | VA | OIP |
| 504 | V | Toulaud | 694 | 7 | 4 | 12 | 7 | 4 | 12 | IHTR | VIPA | Transeo |
| 505 | V | Tournon | 470-540 | 7 | 6 | 98 | 7 | 1 | 1 | IHTR | VA | 0 |
| 447 | A | Notre-Dame-de-Beauregard | 470-540 | 7 | 6 | 98 | 7 | 1 | 1 | IHTR | VA | 0 |
| 166 | L | Briord | 600-650 | 7 | 98 | 98 | 7 | 1 | 5 | IHTR | VA | OIP |
| 242 | V | Luzinay | 607 | 8 | 3 | 1 | 8 | 3 | 1 | IHTRIP | VAPM | 0 |
| 570 | V | Vienne | 572 | 8 | 3 | 5 | 8 | 3 | 5 | IHTRIP | VAPM | OIP |
| 633 | V | Vienne, St.Pierre | 470-540 | 8 | 98 | 98 | 8 | 3 | 5 | IHTRIP | VAPM | OIP |
| 638 | V | Vienne, St.Pierre | 470-540 | 8 | 98 | 98 | 8 | 3 | 5 | IHTRIP | VAPM | OIP |
| 291 | L | Lyon, St.Irénée | 430-500 | 9 | 1 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 356 | L | Lyon, St.Irénée/St.Just | 541-600 | 9 | 1 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 275 | L | Lyon, St.Irénée | 544 | 9 | 1 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 347 | L | Lyon, St.Irénée/St.Just | $545 ?$ | 9 | 1 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 676 | V | Vienne | 528 | 9 | 1 | 2 | 9 | 1 | 2 | IHTRBM | VA | OD |
| 702 | V | Vienne | 470-540 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 264 | L | Lyon, St.Irénée | 501 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 265 | L | Lyon, St.Just | 501 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 270 | L | Lyon, St.Irénée | 517 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 271 | L | Lyon, St.Irénée/St.Just | 523 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 274 | L | Lyon, St.Irénée | 541 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 476 | V | St.Laurent-de-Mure | $\begin{aligned} & 544,559, \\ & 574,589, \\ & 604 \end{aligned}$ | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 44 | V | Arandon | 546 | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 407 | L | Mâcon | $\begin{aligned} & 554,569, \\ & 584,599, \\ & 614 \end{aligned}$ | 9 | 1 | 5 | 9 | 1 | 5 | IHTRBM | VA | OIP |


| 268 | L | Lyon, St.Irénée/St.Just | 508 | 9 | 1 | 6 | 9 | 1 | 6 | IHTRBM | VA | Variant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 373 | L | Lyon, St.Laurent-de- <br> Choulans | 600-650 | 9 | 1 | 6 | 9 | 1 | 6 | IHTRBM | VA | Variant |
| 319 | L | Lyon, St.Irénée/St.Just | 470-540 | 9 | 1 | 7 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 297 | L | Lyon, St.Irénée | 470-540 | 9 | 1 | 7 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 298 | L | Lyon, St.Irénée | 430-500 | 9 | 1 | 99 | 9 | 1 | 99 | IHTRBM | VA | ---- |
| 276 | L | Lyon, St.Irénée/St.Just | 546 | 9 | 2 | 5 | 9 | 2 | 5 | IHTRBM | VAMD | OIP |
| 241 | V | Lugrin | 527 | 9 | 2 | 12 | 9 | 2 | 12 | IHTRBM | VAMD | Transeo |
| 353 | L | Lyon, St.Irénée/St.Just | 430-500 | 9 | 2 | 98 | 9 | 2 | 98 | IHTRBM | VAMD | ---- |
| 195 | L | Dijon | 430-500 | 9 | 2 | 99 | 9 | 2 | 99 | IHTRBM | VAMD | -- |
| 597 | V | Vienne, St. Georges | 547 | 9 | 3 | 4 | 9 | 3 | 4 | IHTRBM | VAPM | OIC/X |
| 567 | V | Vienne, Notre-Dame-d'Outre-Gère | 524 | 9 | 3 | 5 | 9 | 3 | 5 | IHTRBM | VAPM | OIP |
| 349 | L | Lyon, St.Irénée/St.Just | 430-500 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 736 | V | Viviers | 450-500 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 259 | L | Lyon, St.Irénée/St.Just | 484 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 263 | L | Lyon, St.Just | 493 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 266 | L | Lyon, St.Irénée | 503 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 267 | L | Lyon, St.Irénée/St.Just | 504 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 196 | L | Ecully | 518 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 402 | L | Lyon, Others | 541-500 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 289 | L | Lyon, St.Irénée | $\begin{aligned} & 546,561, \\ & 576,591, \\ & 606 \end{aligned}$ | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 281 | L | Lyon, St.Irénée | 564 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 314 | L | Lyon, St.Irénée/St.Just | 595 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 370 | L | Lyon, St.Laurent-de- <br> Choulans | 600-650 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 158 | L | Briord | 615,630 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 363 | L | Lyon, St.Laurent-de- <br> Choulans | 653 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 364 | L | Lyon, St.Laurent-de- <br> Choulans | 653 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 365 | L | Lyon, St.Laurent-deChoulans | 653 | 9 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 345 | L | Lyon, St.Irénée/St.Just | 483-534 | 9 | 4 | 2 | 9 | 4 | 2 | IHTRBM | VIPA | OD |
| 391 | L | Lyon, St.Nizier | 495 | 9 | 4 | 2 | 9 | 4 | 2 | IHTRBM | VIPA | OD |
| 401 | L | Lyon, Others | 520 | 9 | 4 | 2 | 9 | 4 | 2 | IHTRBM | VIPA | OD |
| 277 | L | Lyon, St.Irénée | 549 | 9 | 4 | 2 | 9 | 4 | 2 | IHTRBM | VIPA | OD |
| 161 | L | Briord | 600-650 | 9 | 4 | 6 | 9 | 4 | 6 | IHTRBM | VIPA | Variant |
| 367 | L | Lyon, St.Laurent-deChoulans | 656 | 9 | 4 | 6 | 9 | 4 | 6 | IHTRBM | VIPA | Variant |
| 25 | L | Anse | 450-550 | 9 | 4 | 9 | 9 | 4 | 9 | IHTRBM | VIPA | Metrical |
| 187 | V | Crussol | 691 | 9 | 4 | 12 | 9 | 4 | 12 | IHTRBM | VIPA | Transeo |
| 162 | L | Briord | 600-650 | 9 | 4 | 99 | 9 | 4 | 99 | IHTRBM | VIPA | ---- |
| 224 | V | Guillerand | 683 | 9 | 5 | 12 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 332 | L | Lyon, St.Irénée/St.Just | 470-540 | 9 | 6 | 98 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 293 | L | Lyon, St.Irénée | 541-600 | 9 | 6 | 7 | 9 | 4 | 1 | IHTRBM | VIPA | O |
| 495 | V | Soyons | 675-700 | 9 | 6 | 98 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 216 | V | Grenoble | 450-500 | 9 | 98 | 98 | 9 | 98 | 1 | IHTRBM | ---- | 0 |


| 636 | V | Vienne, St.Pierre | 540-600 | 9 | 98 | 98 | 9 | 3 | 5 | IHTRBM | VAPM | OIP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 164 | L | Briord | 600-650 | 9 | 98 | 98 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 381 | L | Lyon, St.Laurent-deChoulans | 600-650 | 9 | 98 | 98 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 382 | L | Lyon, St.Laurent-deChoulans | 600-650 | 9 | 98 | 98 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 581 | V | Vienne, St.Pierre | 509 | 9 | 99 | 1 | 9 | 99 | 1 | IHTRBM | ---- | 0 |
| 731 | V | Vif | 578 | 10 | 1 | 1 | 10 | 1 | 1 | IHTRIPBM | VA | 0 |
| 233 | V | La Tronche | $\begin{aligned} & 548,563, \\ & 578,593, \\ & 608 \end{aligned}$ | 10 | 1 | 2 | 10 | 1 | 2 | IHTRIPBM | VA | OD |
| 536 | V | Vérenay | 540-600 | 10 | 1 | 4 | 10 | 1 | 4 | IHTRIPBM | VA | OIC/X |
| 479 | L | St.Maurice-de-Rémens | 486 | 10 | 1 | 5 | 10 | 1 | 5 | IHTRIPBM | VA | OIP |
| 671 | V | Vienne | 495 | 10 | 2 | 1 | 10 | 2 | 1 | IHTRIPBM | VAMD | 0 |
| 741 | V | Yenne | 521 | 10 | 2 | 1 | 10 | 2 | 1 | IHTRIPBM | VAMD | 0 |
| 603 | V | Vienne, St.Pierre | 578 | 10 | 2 | 5 | 10 | 2 | 5 | IHTRIPBM | VAMD | OIP |
| 591 | V | Vienne, St.Pierre | 536 | 10 | 2 | 7 | 10 | 2 | 1 | IHTRIPBM | VAMD | 0 |
| 590 | V | Vienne, St.Pierre | 535-537 | 10 | 2 | 7 | 10 | 2 | 5 | IHTRIPBM | VAMD | OIP |
| 701 | V | Vienne | 450-550 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 703 | V | Vienne | 470-540 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 594 | V | Vienne, St.Pierre | 540 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 651 | V | Vienne, St.Georges | 542-600 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 599 | V | Vienne, St.Pierre | 557 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 683 | V | Vienne | 563 | 10 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 566 | V | Vienne, St.Sévère | 511 | 10 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 619 | V | Vienne, St.Pierre | 542-600 | 10 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 568 | V | Vienne, St. Sévère | 558 | 10 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 682 | V | Vienne | 559 | 10 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 600 | V | Vienne, St.Pierre | 561 | 10 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 472 | V | St.Jean-de-Bournay | 540-650 | 10 | 3 | 8 | 10 | 3 | 8 | IHTRIPBM | VAPM | Date/Month |
| 544 | V | Vienne, St.Gervais | 540-600 | 10 | 3 | 98 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 132 | V | Arras-sur-Rhône | 540-600 | 10 | 3 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 635 | V | Vienne, St.Pierre | 540-600 | 10 | 3 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 674 | V | Vienne | 524 | 10 | 5 | 1 | 10 | 5 | 1 | IHTRIPBM | Variant | 0 |
| 199 | V | Eyzin | 540-600 | 10 | 6 | 98 | 10 | 1 | 1 | IHTRIPBM | VA | 0 |
| 42 | V | Aouste | 470-540 | 10 | 6 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 456 | V | Ourches | 540-600 | 10 | 6 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 694 | V | Vienne | 540-600 | 10 | 98 | 98 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 442 | V | Nacon | 470-540 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 720 | V | Vienne | 470-540 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 717 | V | Vienne | 470-540 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 620 | V | Vienne, St.Pierre | 470-540 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 637 | V | Vienne, St.Pierre | 540-600 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 634 | V | Vienne, St.Pierre | 540-600 | 10 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 278 | L | Lyon, St.Irénée | 552 | 11 | 1 | 1 | 11 | 1 | 1 | IHLR/IP/BM | VA | 0 |
| 339 | L | Lyon, St.Irénée/St.Just | 430-500 | 11 | 1 | 5 | 11 | 1 | 5 | IHLR/IP/BM | VA | OIP |
| 390 | L | Lyon, St.Irénée/St.Just | 450-500 | 11 | 1 | 12 | 11 | 1 | 12 | IHLR/IP/BM | VA | Transeo |
| 250 | L | Lyon, St.Just | 431 | 11 | 1 | 99 | 11 | 1 | 99 | IHLR/IP/BM | VA | --- |


| 489 | V | St.Sixte-de-Merlas | $\begin{aligned} & 550,565 \\ & 580,595 \\ & 610 \end{aligned}$ | 11 | 2 | 1 | 11 | 2 | 1 | IHLR/IP/BM | VAMD | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40 | V | Aouste | 496 | 11 | 5 | 3 | 11 | 5 | 3 | IHLR/IP/BM | Variant | OSD |
| 40 | V | Aouste | 496 | 11 | 5 | 12 | 11 | 5 | 12 | IHLR/IP/BM | Variant | Transeo |
| 358 | L | Lyon, St.Irénée/St.Just | 470-540 | 11 | 98 | 98 | 11 | 1 | 5 | IHLR/IP/BM | VA | OIP |
| 664 | V | Vienne, Sainte-Colombe | 470-540 | 11 | 98 | 98 | 11 | 1 | 5 | IHLR/IP/BM | VA | OIP |
| 256 | L | Lyon, St.Irénée | 458 | 12 | 1 | 1 | 12 | 1 | 1 | Variant | VA | 0 |
| 351 | L | Lyon, St.Irénée/St.Just | 430-500 | 12 | 1 | 3 | 12 | 1 | 3 | Variant | VA | OSD |
| 543 | V | Vienne, St.Gervais | 450-500 | 12 | 1 | 99 | 12 | 1 | 99 | Variant | VA | ---- |
| 521 | A | Vaison-la-Romaine | 519 | 12 | 2 | 1 | 12 | 2 | 1 | Variant | VAMD | 0 |
| 235 | V | Le Fayet | 529 | 12 | 2 | 1 | 12 | 2 | 1 | Variant | VAMD | 0 |
| 707 | V | Vienne | 470-540 | 12 | 2 | 98 | 12 | 2 | 1 | Variant | VAMD | 0 |
| 669 | V | Vienne, St.Romain-en-Gal | 400-450 | 12 | 2 | 99 | 12 | 2 | 99 | Variant | VAMD | ---- |
| 19 | V | Andance | 563 | 12 | 3 | 4 | 12 | 3 | 4 | Variant | VAPM | OIC/X |
| 18 | L | Albigny | 430-500 | 12 | 4 | 1 | 12 | 4 | 1 | Variant | VIPA | 0 |
| 379 | L | Lyon, St.Laurent-deChoulans | $\begin{aligned} & 600,615 \\ & 630,645 \\ & 660 \end{aligned}$ | 12 | 4 | 1 | 12 | 4 | 1 | Variant | VIPA | 0 |
| 157 | L | Briord | 633 | 12 | 4 | 1 | 12 | 4 | 1 | Variant | VIPA | 0 |
| 371 | L | Lyon, St.Laurent-de- <br> Choulans | 600-650 | 12 | 4 | 3 | 12 | 4 | 3 | Variant | VIPA | OSD |
| 366 | L | Lyon, St.Laurent-de- <br> Choulans | 655 | 12 | 4 | 3 | 12 | 4 | 3 | Variant | VIPA | OSD |
| 372 | L | Lyon, St.Laurent-de- <br> Choulans | 600-650 | 12 | 4 | 6 | 12 | 4 | 6 | Variant | VIPA | Variant |
| 160 | L | Briord | 600-650 | 12 | 4 | 98 | 12 | 4 | 1 | Variant | VIPA | 0 |
| 243 | V | Luzinay | 629 | 12 | 5 | 2 | 12 | 5 | 2 | Variant | Variant | OD |
| 10 | V | Alba / Aps | 500-600 | 12 | 6 | 98 | 12 | 1 | 1 | Variant | VA | $\bigcirc$ |
| 438 | A | Montfort-sur-Argens | 540-600 | 12 | 6 | 98 | 12 | 3 | 1 | Variant | VAPM | 0 |
| 239 | A | Lorgues | 500-550 | 12 | 7 | 8 | 12 | 7 | 8 | Variant | Age only | Date/Month |
| 214 | V | Grenoble | 450-500 | 12 | 98 | 98 | 12 | 1 | 98 | Variant | VA | -- |
| 163 | L | Briord | 600-650 | 12 | 98 | 98 | 12 | 4 | 1 | Variant | VIPA | 0 |
| 168 | A | Brunet | 425-475 | 12 | 99 | 1 | 12 | 99 | 1 | Variant | ---- | 0 |
| 223 | V | Gruffy | 450-500 | 12 | 99 | 99 | 12 | 99 | 99 | Variant | ---- | ---- |
| 38 | V | Aoste | 450-525 | 12 | 99 | 99 | 12 | 99 | 99 | Variant | ---- | ---- |
| 588 | V | Vienne, St.Pierre | 525 | 13 | 1 | 1 | 2 | 1 | 1 | HRIP | VA | 0 |
| 173 | L | Chalon-sur-Saône | 523 | 13 | 6 | 12 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 470 | V | St.Gervais | 450-500 | 13 | 98 | 98 | 3 | 1 | 12 | HRBM | VA | Transeo |
| 675 | V | Vienne | 527 | 13 | 5 | 3 | 4 | 5 | 3 | HRIPBM | Variant | OSD |
| 203 | V | Genève | 470-540 | 13 | 6 | 98 | 4 | 1 | 12 | HRIPBM | VA | Transeo |
| 185 | V | Corenc | 470-540 | 13 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 206 | V | Genève | 470-540 | 13 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 492 | V | St.Thomé | 500-600 | 13 | 98 | 9 | 4 | 8 | 9 | HRIPBM | Metrical | Metrical |
| 154 | L | Briord | 475-500 | 13 | 6 | 7 | 7 | 1 | 5 | IHTR | VA | OIP |
| 481 | A | St.Restitut | 548 | 13 | 98 | 98 | 7 | 8 | 9 | IHTR | Metrical | Metrical |
| 502 | V | Soyons | 675-700 | 13 | 98 | 98 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 496 | V | Soyons | 675-700 | 13 | 98 | 98 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 732 | V | Vif | 519? | 13 | 1 | 98 | 10 | 1 | 1 | IHTRIPBM | VA | O |
| 592 | V | Vienne, St.Pierre | 536 | 13 | 5 | 10 | 10 | 5 | 10 | IHTRIPBM | Variant | Depono |


| 533 | V | Valence | 470-540 | 13 | 6 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 719 | V | Vienne | 470-540 | 13 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 639 | V | Vienne, St.Pierre | 470-540 | 13 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 718 | V | Vienne | 540-600 | 13 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 598 | V | Vienne, St.Pierre | 551 | 13 | 98 | 10 | 10 | 8 | 10 | IHTRIPBM | Metrical | Depono |
| 532 | V | Valence | 470-540 | 13 | 2 | 98 | 11 | 2 | 1 | IHLR/IP/BM | VAMD | O |
| 573 | V | Vienne, St.Sévère | 540-600 | 13 | 3 | 98 | 12 | 3 | 5 | Variant | VAPM | OIP |
| 49 | A | Arles, Alyscamps ? | 325-400 | 14 | 1 | 9 | 14 | 1 | 9 | Dative/Opt | VA | Metrical |
| 107 | A | Arles, St.Honorat | 325-400 | 14 | 1 | 99 | 14 | 1 | 99 | Dative/Opt | VA | ---- |
| 92 | A | Arles, Alyscamps | 400-425 | 14 | 1 | 99 | 14 | 1 | 99 | Dative/Opt | VA | ---- |
| 135 | L | Autun | 378 | 14 | 2 | 9 | 14 | 2 | 9 | Dative/Opt | VAMD | Metrical |
| 133 | A | Aubagne | 325-400 | 14 | 2 | 99 | 14 | 2 | 99 | Dative/Opt | VAMD | ---- |
| 320 | L | Lyon, St.Irénée/St.Just | 325-400 | 14 | 3 | 99 | 14 | 3 | 99 | Dative/Opt | VAPM | --- |
| 387 | L | Lyon, St.Irénée/St.Just | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 91 | A | Arles, Alyscamps | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 47 | A | Arles, Alyscamps? | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 45 | A | Arles, Alyscamps ? | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | --- | ---- |
| 48 | A | Arles, Alyscamps ? | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 94 | A | Arles, Alyscamps | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 46 | A | Arles, Alyscamps ? | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | --- | ---- |
| 87 | A | Arles, Alyscamps ? | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 105 | A | Arles, St.Honorat | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | ---- |
| 104 | A | Arles, St.Honorat | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | ---- |
| 110 | A | Arles, St.Honorat | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | ---- |
| 106 | A | Arles, St.Honorat | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | --- | ---- |
| 129 | A | Arles, Trinquetaille | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 180 | A | Cimiez | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | -- |
| 181 | A | Cimiez | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 200 | A | Faucon-de-Barcelonnette | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 417 | A | Marseille, S.Cemetery | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | ---- |
| 453 | A | Orange | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | $\cdots$ |
| 515 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | -- |
| 510 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 508 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | ---- |
| 513 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | -- | --.- |
| 511 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 512 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 514 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | --- | ---- |
| 509 | A | Vaison-la-Romaine | 325-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 653 | V | Vienne, St. Georges | 350-400 | 14 | 99 | 99 | 14 | 99 | 99 | Dative/Opt | ---- | ---- |
| 321 | L | Lyon, St.Irénée/St.Just | 400-450 | 15 | 1 | 1 | 15 | 1 | 1 | Nominative | VA | 0 |
| 39 | V | Aoste | 450-500 | 15 | 1 | 4 | 15 | 1 | 4 | Nominative | VA | OIC/X |
| 518 | A | Vaison-la-Romaine | 470 | 15 | 1 | 8 | 15 | 1 | 8 | Nominative | VA | Date/Month |
| 310 | L | Lyon, St.Just | 400-450 | 15 | 1 | 9 | 15 | 1 | 9 | Nominative | VA | Metrical |
| 273 | L | Lyon, St.Irénée | 525 | 15 | 1 | 9 | 15 | 1 | 9 | Nominative | VA | Metrical |
| 423 | A | Marseille, S.Cemetery | $\begin{aligned} & 544,559, \\ & 574,589, \\ & 604 \end{aligned}$ | 15 | 1 | 10 | 15 | 1 | 10 | Nominative | VA | Depono |
| 318 | L | Lyon, St.Irénée/St.Just | 400-450 | 15 | 1 | 99 | 15 | 1 | 99 | Nominative | VA | ---- |
| 311 | L | Lyon, St.Just | 400-450 | 15 | 2 | 9 | 15 | 2 | 9 | Nominative | VAMD | Metrical |


| 126 | A | Arles, St.Caesarius | 350-400 | 15 | 2 | 10 | 15 | 2 | 10 | Nominative | VAMD | Depono |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 257 | L | Lyon, St.Irénée | 466 | 15 | 2 | 12 | 15 | 2 | 12 | Nominative | VAMD | Transeo |
| 661 | V | Vienne, Sainte-Colombe | 375-425 | 15 | 2 | 99 | 15 | 2 | 99 | Nominative | VAMD | ---- |
| 288 | L | Lyon, St.Irénée | 400-450 | 15 | 2 | 99 | 15 | 2 | 99 | Nominative | VAMD | ---- |
| 455 | A | Orange | 400-450 | 15 | 2 | 99 | 15 | 2 | 99 | Nominative | VAMD | ---- |
| 667 | V | Vienne, St.Romain-en-Gal | 450-500 | 15 | 2 | 99 | 15 | 2 | 99 | Nominative | VAMD | ---- |
| 686 | V | Vienne | 663 | 15 | 3 | 7 | 15 | 3 | 5 | Nominative | VAPM | OIP |
| 722 | V | Vienne | 400-450? | 15 | 6 | 99 | 15 | 2 | 99 | Nominative | VAMD | --- |
| 58 | A | Arles, Alyscamps ? | 400-550 | 15 | 6 | 99 | 15 | 8 | 99 | Nominative | Metrical | ---- |
| 134 | L | Autun | 375-400 | 15 | 8 | 9 | 15 | 8 | 9 | Nominative | Metrical | Metrical |
| 662 | V | Vienne, Sainte-Colombe | 400-475 | 15 | 8 | 11 | 15 | 8 | 11 | Nominative | Metrical | Recedo |
| 21 | V | Andance | 500-540 | 15 | 8 | 99 | 15 | 8 | 99 | Nominative | Metrical | ---- |
| 408 | A | Mane | 500-600 | 15 | 98 | 6 | 15 | 98 | 6 | Nominative | -- | Variant |
| 477 | V | St.Laurent-de-Mure | 600-650 | 15 | 98 | 98 | 15 | 8 | 9 | Nominative | Metrical | Metrical |
| 189 | A | Dauphin | 500-600 | 15 | 99 | 6 | 15 | 99 | 6 | Nominative | ---- | Variant |
| 248 | L | Lyon, St.Irénée | 334 | 15 | 99 | 10 | 15 | 99 | 10 | Nominative | ---- | Depono |
| 184 | A | Colonzelle | 350-400 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | -- |
| 284 | L | Lyon, St.Irénée | 375-425 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | ---- |
| 292 | L | Lyon, St.Irénée | 375-425 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | - | ---- |
| 414 | A | Marseille, S.Cemetery | 400-450 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | ---- |
| 427 | A | Marseille, Northern Cemetery | 400-450 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | --- |
| 412 | A | Marseille, S.Cemetery | 400-500 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | ---- |
| 740 | L | Vix | 450-500 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | ---- |
| 614 | V | Vienne, St.Pierre | 600-700 | 15 | 99 | 99 | 15 | 99 | 99 | Nominative | ---- | -- |
| 175 | V | Chavanoz | 609 | 16 | 1 | 3 | 16 | 1 | 3 | Metrical | VA | OSD |
| 461 | L | Pothières | 461 | 16 | 1 | 8 | 16 | 1 | 8 | Metrical | VA | Date/Month |
| 255 | L | Lyon, St.Irénée/St.Just | 456 | 16 | 2 | 9 | 16 | 2 | 9 | Metrical | VAMD | Metrical |
| 660 | V | Vienne, Sainte-Colombe | 400-450 | 16 | 2 | 99 | 16 | 2 | 99 | Metrical | VAMD | ---- |
| 156 | L | Briord | 630, 615 | 16 | 4 | 1 | 16 | 4 | 1 | Metrical | VIPA | 0 |
| 378 | L | Lyon, St.Laurent-deChoulans | 600-650 | 16 | 4 | 7 | 16 | 4 | 1 | Metrical | VIPA | 0 |
| 394 | L | Lyon, St.Nizier | 552 | 16 | 5 | 1 | 16 | 5 | 1 | Metrical | Variant | 0 |
| 368 | L | Lyon, St.Laurent-deChoulans | 600-650 | 16 | 7 | 99 | 16 | 7 | 99 | Metrical | Age only | ---- |
| 739 | V | Viviers | 639-654 | 16 | 8 | 6 | 16 | 8 | 6 | Metrical | Metrical | Variant |
| 131 | V | Arras-sur-Rhône | 600-650 | 16 | 8 | 98 | 16 | 8 | 12 | Metrical | Metrical | Transeo |
| 392 | L | Lyon, St.Nizier | 501 | 16 | 98 | 1 | 16 | 8 | 1 | Metrical | Metrical | 0 |
| 393 | L | Lyon, St.Nizier | 551 | 16 | 98 | 1 | 16 | 8 | 1 | Metrical | Metrical | 0 |
| 127 | A | Arles, St.Caesarius | 550-600 | 16 | 98 | 3 | 16 | 8 | 3 | Metrical | Metrical | OSD |
| 395 | L | Lyon, St. Nizier | 573 | 16 | 99 | 1 | 16 | 99 | 1 | Metrical | ---- | 0 |
| 471 | V | St.Jean-de-Bournay | 563 | 16 | 99 | 8 | 16 | 99 | 8 | Metrical | -- | Date/Month |
| 585 | V | Vienne, St.Pierre | 518 | 16 | 99 | 10 | 16 | 99 | 10 | Metrical | -- | Depono |
| 601 | V | Vienne, St.Pierre | 580 | 16 | 99 | 10 | 16 | 99 | 10 | Metrical | ---- | Depono |
| 269 | L | Lyon, St.Just | 510 | 17 | 1 | 1 | 17 | 1 | 1 | Condo | VA | 0 |
| 26 | L | Anse | 486 | 17 | 1 | 6 | 17 | 1 | 6 | Condo | VA | Variant |
| 128 | A | Aries, St.Croix | 553 | 17 | 3 | 1 | 17 | 3 | 1 | Condo | VAPM | 0 |
| 576 | V | Vienne, St. Théodore | 375-450 | 17 | 5 | 99 | 17 | 5 | 99 | Condo | Variant | ---- |
| 469 | L | St.Germain-du-Plain | 479 | 17 | 6 | 8 | 17 | 1 | 8 | Condo | VA | Date/Month |
| 670 | V | Vienne | 491 | 17 | 8 | 1 | 17 | 8 | 1 | Condo | Metrical | 0 |


| 735 | V | Viviers | $\begin{aligned} & 549,564, \\ & 579,594, \\ & 609 \end{aligned}$ | 17 | 8 | 1 | 17 | 8 | 1 | Condo | Metrical | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 174 | V | Charmes | 536 | 17 | 8 | 7 | 17 | 8 | 1 | Condo | Metrical | 0 |
| 252 | L | Lyon, St.Just | 447 | 18 | 1 | 1 | 18 | 1 | 1 | laceo | VA | 0 |
| 225 | V | Jongieux | 504 | 18 | 1 | 1 | 18 | 1 | 1 | laceo | VA | 0 |
| 301 | L | Lyon, St.Just | 400-450 | 18 | 1 | 11 | 18 | 1 | 11 | laceo | VA | Recedo |
| 337 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 1 | 11 | 18 | 1 | 11 | laceo | VA | Recedo |
| 315 | L | Lyon, St.Irénée/St.Just | 425-475 | 18 | 1 | 12 | 18 | 1 | 12 | laceo | VA | Transeo |
| 24 | L | Anse | 498 | 18 | 2 | 3 | 18 | 2 | 3 | laceo | VAMD | OSD |
| 712 | V | Vienne | 450-475 | 18 | 2 | 9 | 18 | 2 | 9 | laceo | VAMD | Metrical |
| 346 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 2 | 12 | 18 | 2 | 12 | laceo | VAMD | Transeo |
| 296 | L | Lyon, St.Irénée | 400-450 | 18 | 2 | 99 | 18 | 2 | 99 | laceo | VAMD | ---- |
| 336 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 2 | 99 | 18 | 2 | 99 | laceo | VAMD | ---- |
| 322 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 2 | 99 | 18 | 2 | 99 | laceo | VAMD | ---- |
| 550 | V | Vienne, St. Gervais | 400-475 | 18 | 2 | 99 | 18 | 2 | 99 | laceo | VAMD | ---- |
| 424 | A | Marseille, S.Cemetery | 400-475 | 18 | 2 | 99 | 18 | 2 | 99 | laceo | VAMD | ---- |
| 308 | L | Lyon, St.Just | 375-425 | 18 | 3 | 99 | 18 | 3 | 99 | laceo | VAPM | --- |
| 362 | L | Lyon, St.Laurent-deChoulans | 652 | 18 | 4 | 1 | 18 | 4 | 1 | laceo | VIPA | 0 |
| 418 | A | Marseille, S.Cemetery | 452 | 18 | 5 | 9 | 18 | 5 | 9 | laceo | Variant | Metrical |
| 254 | L | Lyon, St.Irénée | 449 | 18 | 7 | 9 | 18 | 7 | 9 | laceo | Age only | Metrical |
| 103 | A | Arles, St.Honorat | 400-425 | 18 | 7 | 99 | 18 | 7 | 99 | laceo | Age only | ---- |
| 279 | L | Lyon, St.Irénée/St.Just | 552 | 18 | 8 | 2 | 18 | 8 | 2 | laceo | Metrical | OD |
| 4 | A | Aix-en-Provence | $\begin{aligned} & 538,552 \\ & 567,582 \\ & 597 \end{aligned}$ | 18 | 8 | 6 | 18 | 8 | 6 | laceo | Metrical | Variant |
| 251 | L | Lyon, St.Irénée/St.Just | 438 | 18 | 8 | 8 | 18 | 8 | 8 | laceo | Metrical | Date/Month |
| 343 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 8 | 98 | 18 | 8 | 9 | laceo | Metrical | Metrical |
| 420 | A | Marseille, S.Cemetery | 495-525 | 18 | 8 | 99 | 18 | 8 | 99 | laceo | Metrical | ---- |
| 697 | V | Vienne | 400-475 | 18 | 98 | 98 | 18 | 98 | 98 | laceo | - | -- |
| 334 | L | Lyon, St.Irénée/St.Just | 400-475 | 18 | 98 | 98 | 18 | 8 | 9 | laceo | Metrical | Metrical |
| 295 | L | Lyon, St.Irénée | 450-500 | 18 | 98 | 98 | 18 | 8 | 9 | laceo | Metrical | Metrical |
| 422 | A | Marseille, S.Cemetery | 400-475 | 18 | 98 | 98 | 18 | 8 | 12 | laceo | Metrical | Transeo |
| 397 | L | Lyon, St.Nizier | 525-535 | 18 | 99 | 8 | 18 | 99 | 8 | laceo | -- | Date/Month |
| 137 | L | Autun | 400-450 | 18 | 99 | 12 | 18 | 99 | 12 | laceo | ---- | Transeo |
| 309 | L | Lyon, St.Just | 375-425 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | --- |
| 540 | V | Vienne, St. Gervais | 400-425 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 549 | V | Vienne, St.Gervais | 400-475 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 553 | V | Vienne, St.Gervais | 400-475 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 426 | A | Marseille, Northern Cemetery | 400-475 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 668 | V | Vienne, St.Romain-en-Gal | 450-500 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 341 | L | Lyon, St.Irénée/St.Just | 469-470 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | --- |
| 415 | A | Marseille, S.Cemetery | 500-600 | 18 | 99 | 99 | 18 | 99 | 99 | laceo | ---- | ---- |
| 312 | L | Lyon, St.Irénée/St.Just | 475-525 | 19 | 1 | 1 | 19 | 1 | 1 | Quiesco | VA | O |
| 523 | A | Vaison-la-Romaine | 475-500 | 19 | 1 | 7 | 19 | 1 | 1 | Quiesco | VA | O |
| 261 | L | Lyon, St.Irénée | 492 | 19 | 1 | 9 | 19 | 1 | 9 | Quiesco | VA | Metrical |
| 93 | A | Arles, Alyscamps | 425-475 | 19 | 1 | 99 | 19 | 1 | 99 | Quiesco | VA | ---- |
| 507 | A | Urban | 485 | 19 | 2 | 11 | 19 | 2 | 11 | Quiesco | VAMD | Recedo |


| 130 | A | Arles, Trinquetaille | 330-350 | 19 | 2 | 99 | 19 | 2 | 99 | Quiesco | VAMD | ---- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 569 | V | Vienne, Notre-Dame-d'Outre-Gère | 566 | 19 | 3 | 5 | 19 | 3 | 5 | Quiesco | VAPM | OIP |
| 695 | V | Vienne | 450-500 | 19 | 3 | 11 | 19 | 3 | 11 | Quiesco | VAPM | Recedo |
| 282 | L | Lyon, St.Just | 601 | 19 | 4 | 1 | 19 | 4 | 1 | Quiesco | VIPA | 0 |
| 138 | A | Avignon | 450-500 | 19 | 6 | 98 | 19 | 1 | 1 | Quiesco | VA | 0 |
| 389 | L | Lyon, St.Irénée/St.Just | 475-525 | 19 | 6 | 98 | 19 | 1 | 1 | Quiesco | VA | 0 |
| 360 | L | Lyon, St.Laurent-de- <br> Choulans | 599 | 19 | 8 | 3 | 19 | 8 | 3 | Quiesco | Metrical | OSD |
| 361 | L | Lyon, St.Laurent-deChoulans | 619 | 19 | 8 | 3 | 19 | 8 | 3 | Quiesco | Metrical | OSD |
| 621 | V | Vienne, St.Pierre | $\begin{aligned} & 550,565, \\ & 580,595, \\ & 610 \end{aligned}$ | 19 | 8 | 5 | 19 | 8 | 5 | Quiesco | Metrical | OIP |
| 2 | A | Aix-en-Provence | 517 | 19 | 8 | 10 | 19 | 8 | 10 | Quiesco | Metrical | Depono |
| 698 | V | Vienne | 400-450 | 19 | 8 | 98 | 19 | 8 | 98 | Quiesco | Metrical | -- |
| 572 | V | Vienne, St. Sévère | 450-500 | 19 | 99 | 1 | 19 | 99 | 1 | Quiesco | ---- | 0 |
| 192 | V | Die | 400-450 | 19 | 99 | 99 | 19 | 99 | 99 | Quiesco | -- | ---- |
| 112 | A | Arles, St.Honorat | $449,5 \text { th }$ <br> May | 19 | 99 | 99 | 19 | 99 | 99 | Quiesco | ---- | ---- |
| 228 | A | La Gayole | 450-475 | 19 | 99 | 99 | 19 | 99 | 99 | Quiesco | -- | ---- |
| 708 | V | Vienne | 450-550 | 98 | 1 | 99 | 2 | 1 | 99 | HRIP | VA | -- |
| 433 | A | Marseille | 450-550 | 98 | 6 | 98 | 2 | 1 | 3 | HRIP | VA | OSD |
| 557 | V | Vienne, St.Gervais | 525-550 | 98 | 6 | 10 | 2 | 3 | 10 | HRIP | VAPM | Depono |
| 428 | A | Marseille, Northern Cemetery | 425-475 | 98 | 6 | 99 | 2 | 6 | 99 | HRIP |  | ---- |
| 148 | V | Bourgoin | 500-550 | 98 | 98 | 12 | 2 | 1 | 12 | HRIP | VA | Transeo |
| 430 | A | Marseille, Northern Cemetery | 425-475 | 98 | 98 | 2 | 2 | 3 | 2 | HRIP | VAPM | OD |
| 555 | V | Vienne, St.Gervais | 450-500 | 98 | 98 | 11 | 2 | 3 | 11 | HRIP | VAPM | Recedo |
| 178 | A | Cimiez | 425-475 | 98 | 1 | 98 | 3 | 1 | 10 | HRBM | VA | Depono |
| 179 | A | Cimiez | 425-475 | 98 | 6 | 98 | 3 | 1 | 10 | HRBM | VA | Depono |
| 182 | A | Cimiez | 425-475 | 98 | 98 | 98 | 3 | 1 | 10 | HRBM | VA | Depono |
| 679 | V | Vienne | 553 | 98 | 1 | 4 | 4 | 1 | 4 | HRIPBM | VA | OIC/X |
| 526 | V | Valence, (Bourg-lèsValence) | 523 | 98 | 1 | 5 | 4 | 1 | 5 | HRIPBM | VA | OIP |
| 691 | V | Vienne | 542-600 | 98 | 1 | 7 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 539 | V | Vienne, St.Gervais | 574 | 98 | 2 | 6 | 4 | 2 | 6 | HRIPBM | VAMD | Variant |
| 561 | V | Vienne, St.Gervais | 541-600 | 98 | 3 | 1 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 558 | V | Vienne, St.Gervais | 450-500 | 98 | 3 | 4 | 4 | 3 | 4 | HRIPBM | VAPM | OIC/X |
| 538 | V | Vienne, St.Gervais | 567 | 98 | 3 | 5 | 4 | 3 | 5 | HRIPBM | VAPM | OIP |
| 713 | V | Vienne | 470-540 | 98 | 3 | 7 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 529 | V | Valence | 470-540 | 98 | 6 | 7 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 15 | V | Alba / Aps | 500-600 | 98 | 6 | 7 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 146 | V | Bourgoin | 515 | 98 | 98 | 1 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 485 | V | St.Romain-d'Albon | 470-540 | 98 | 98 | 7 | 4 | 1 | 3 | HRIPBM | VA | OSD |
| 531 | V | Valence | 511 | 98 | 98 | 8 | 4 | 1 | 8 | HRIPBM | VA | Date/Month |
| 473 | V | St.Julien-en-Quint | 537 | 98 | 98 | 12 | 4 | 1 | 12 | HRIPBM | VA | Transeo |
| 299 | L | Lyon, St.Just | 450-525 | 98 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |
| 494 | V | St.Vallier | 483-534 | 98 | 98 | 98 | 4 | 1 | 1 | HRIPBM | VA | 0 |


| 727 | V | Vienne | 470-540 | 98 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 723 | V | Vienne | 470-540 | 98 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 616 | V | Vienne, St.Pierre | 470-540 | 98 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 677 | V | Vienne | 535-537 | 98 | 98 | 98 | 4 | 3 | 1 | HRIPBM | VAPM | 0 |
| 688 | V | Vienne | 539-545 | 98 | 98 | 98 | 4 | 3 | 3 | HRIPBM | VAPM | OSD |
| 333 | L | Lyon, St.Irénée/St. Just | 541-600 | 98 | 99 | 7 | 4 | 99 | 5 | HRIPBM | ---- | OIP |
| 451 | A | Notre-Dame-du-Brusc | 425-475 | 98 | 6 | 98 | 5 | 1 | 10 | BMHRIP | VA | Depono |
| 448 | A | Notre-Dame-du-Brusc | $\begin{aligned} & 550,565 \\ & 580,595 \\ & 610 \end{aligned}$ | 98 | 98 | 8 | 5 | 1 | 8 | BMHRIP | VA | Date/Month |
| 82 | A | Arles, Alyscamps ? | 540-600 | 98 | 1 | 3 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 454 | A | Orange | 500-550 | 98 | 2 | 7 | 6 | 2 | 3 | HIPRBM | VAMD | OSD |
| 443 | A | Narbonensis Secunda | 450-550 | 98 | 3 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 96 | A | Arles, Alyscamps | 515? | 98 | 6 | 1 | 6 | 3 | 1 | HIPRBM | VAPM | 0 |
| 79 | A | Arles, Alyscamps ? | 525-575 | 98 | 6 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 99 | A | Arles, Alyscamps | 541 | 98 | 6 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 86 | A | Arles, Alyscamps ? | 450-550 | 98 | 6 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 83 | A | Arles, Alyscamps ? | 450-550 | 98 | 6 | 98 | 6 | 3 | 9 | HIPRBM | VAPM | Metrical |
| 525 | A | Vaison-la-Romaine | $\begin{aligned} & 553,568, \\ & 583,598 \\ & 613 \end{aligned}$ | 98 | 98 | 98 | 6 | 1 | 3 | HIPRBM | VA | OSD |
| 3 | A | Aix-en-Provence | 494 | 98 | 98 | 12 | 6 | 2 | 12 | HIPRBM | VAMD | Transeo |
| 210 | A | Gigondas | 491, 518 | 98 | 98 | 3 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 81 | A | Arles, Alyscamps ? | 525-575 | 98 | 98 | 7 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 122 | A | Arles, St.Pierre de Mouleyrès | 525-575 | 98 | 98 | 7 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 234 | A | Le Buis | 450-550 | 98 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 90 | A | Arles, Alyscamps ? | 495 | 98 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 80 | A | Arles, Alyscamps ? | $\begin{aligned} & 554,569, \\ & 584,599 \\ & 614 \end{aligned}$ | 98 | 98 | 98 | 6 | 3 | 3 | HIPRBM | VAPM | OSD |
| 198 | V | Eyzin | $\begin{aligned} & 546,561, \\ & 576,591, \\ & 606 \end{aligned}$ | 98 | 3 | 1 | 8 | 3 | 1 | IHTRIP | VAPM | 0 |
| 183 | V | Clérieux | 544 | 98 | 6 | 1 | 8 | 3 | 1 | IHTRIP | VAPM | 0 |
| 474 | V | St.Laurent-de-Mure | 511 | 98 | 1 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 350 | L | Lyon, St.Irénée/St.Just | 430-500 | 98 | 1 | 8 | 9 | 1 | 8 | IHTRBM | VA | Date/Month |
| 325 | L | Lyon, St.Irénée/St.Just | 470-540 | 98 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 324 | L | Lyon, St.Irénée/St.Just | 540-600 | 98 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 380 | L | Lyon, St.Laurent-deChoulans | $\begin{aligned} & 603,618, \\ & 633,648, \\ & 663 \end{aligned}$ | 98 | 4 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | O |
| 260 | L | Lyon, St.Just | 484 | 98 | 4 | 3 | 9 | 4 | 3 | IHTRBM | VIPA | OSD |
| 501 | V | Soyons | 675-700 | 98 | 4 | 98 | 9 | 4 | 12 | IHTRBM | VIPA | Transeo |
| 384 | L | Lyon, St.Laurent-deChoulans | 600-650 | 98 | 6 | 7 | 9 | 4 | 1 | IHTRBM | VIPA | O |
| 283 | L | Lyon, St.Irénée/St.Just | 622 | 98 | 6 | 98 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 498 | V | Soyons | 675-700 | 98 | 6 | 98 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 188 | V | Crussol | 675-700 | 98 | 6 | 7 | 9 | 6 | 1 | IHTRBM |  | 0 |
| 305 | L | Lyon, St. Just | 483-534 | 98 | 98 | 1 | 9 | 1 | 1 | IHTRBM | VA | 0 |
| 342 | L | Lyon, St.Irénée/St.Just | 470-540 | 98 | 98 | 3 | 9 | 1 | 3 | IHTRBM | VA | OSD |


| 348 | L | Lyon, St.Irénée/St.Just | 450-550 | 98 | 98 | 6 | 9 | 1 | 6 | IHTRBM | VA | Variant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 440 | V | Moutiers | 561 | 98 | 98 | 12 | 9 | 1 | 12 | IHTRBM | VA | Transeo |
| 475 | V | St.Laurent-de-Mure | 547-630 | 98 | 98 | 98 | 9 | 1 | 5 | IHTRBM | VA | OIP |
| 300 | L | Lyon, St.Just | 450-550 | 98 | 98 | 98 | 9 | 2 | 5 | IHTRBM | VAMD | OIP |
| 286 | L | Lyon, St.Irénée | 450-550 | 98 | 98 | 98 | 9 | 2 | 5 | IHTRBM | VAMD | OIP |
| 280 | L | Lyon, St.Irénée/St.Just | 562 | 98 | 98 | 98 | 9 | 2 | 5 | IHTRBM | VAMD | OIP |
| 383 | L | Lyon, St.Laurent-deChoulans | 600-650 | 98 | 98 | 1 | 9 | 4 | 1 | IHTRBM | VIPA | 0 |
| 374 | L | Lyon, St.Laurent-deChoulans | 652 | 98 | 98 | 6 | 9 | 4 | 6 | IHTRBM | VIPA | Variant |
| 497 | V | Soyons | 675-700 | 98 | 98 | 10 | 9 | 5 | 10 | IHTRBM | Variant | Depono |
| 500 | V | Soyons | 679 | 98 | 98 | 12 | 9 | 5 | 12 | IHTRBM | Variant | Transeo |
| 689 | V | Vienne | 539-545 | 98 | 1 | 3 | 10 | 1 | 3 | IHTRIPBM | VA | OSD |
| 631 | V | Vienne, St.Pierre | 500-550 | 98 | 2 | 6 | 10 | 2 | 6 | IHTRIPBM | VAMD | Variant |
| 629 | V | Vienne, St.Pierre | 500-550 | 98 | 2 | 7 | 10 | 2 | 1 | IHTRIPBM | VAMD | 0 |
| 657 | V | Vienne, St.Georges | 540-600 | 98 | 3 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 584 | V | Vienne, St.Pierre | 517 | 98 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 596 | V | Vienne, St.Georges | 545 | 98 | 3 | 5 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 680 | V | Vienne | 554 | 98 | 6 | 1 | 10 | 3 | 1 | IHTRIPBM | VAPM | 0 |
| 20 | V | Andance | 600 | 98 | 6 | 7 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 441 | V | Nacon | 541-600 | 98 | 6 | 7 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 690 | V | Vienne | 542-600 | 98 | 6 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 630 | V | Vienne, St.Pierre | 500-550 | 98 | 98 | 1 | 10 | 2 | 1 | IHTRIPBM | VAMD | 0 |
| 586 | V | Vienne, St.Pierre | 520 | 98 | 98 | 6 | 10 | 2 | 6 | IHTRIPBM | VAMD | Variant |
| 684 | V | Vienne | 625 | 98 | 98 | 6 | 10 | 2 | 6 | IHTRIPBM | VAMD | Variant |
| 583 | V | Vienne, St.Pierre | 515 | 98 | 98 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OICIX |
| 681 | V | Vienne | 557 | 98 | 98 | 4 | 10 | 3 | 4 | IHTRIPBM | VAPM | OIC/X |
| 484 | V | St.Romain-d'Albon | 631 | 98 | 98 | 98 | 10 | 3 | 1 | IHTRIPBM | VAPM | $\bigcirc$ |
| 692 | V | Vienne | 542-600 | 98 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 724 | V | Vienne | $\begin{aligned} & 547,562, \\ & 577,592, \\ & 607 \end{aligned}$ | 98 | 98 | 98 | 10 | 3 | 5 | IHTRIPBM | VAPM | OIP |
| 685 | V | Vienne | 643 | 98 | 98 | 1 | 10 | 5 | 1 | IHTRIPBM | Variant | 0 |
| 386 | L | Lyon, St.Laurent-deChoulans | 600-650 | 98 | 98 | 98 | 12 | 4 | 1 | Variant | VIPA | O |
| 139 | A | Avignon | 325-400 | 98 | 2 | 98 | 14 | 2 | 3 | Dative/Opt | VAMD | OSD |
| 109 | A | Arles, St.Honorat | 325-400 | 98 | 2 | 99 | 14 | 2 | 99 | Dative/Opt | VAMD | ---- |
| 50 | A | Arles, Alyscamps? | 325-400 | 98 | 6 | 98 | 14 | 2 | 9 | Dative/Opt | VAMD | Metrical |
| 108 | A | Arles, St.Honorat | 325-400 | 98 | 7 | 99 | 14 | 7 | 99 | Dative/Opt | Age only | -- |
| 344 | L | Lyon, St.Irénée/St.Just | 325-400 | 98 | 98 | 98 | 14 | 98 | 98 | Dative/Opt | ---- | ---- |
| 190 | A | Dauphin | 325-400 | 98 | 98 | 98 | 14 | 8 | 98 | Dative/Opt | Metrical | ---- |
| 562 | V | Vienne, St.Gervais | 400-500 | 98 | 2 | 98 | 15 | 2 | 98 | Nominative | VAMD | ---- |
| 666 | V | Vienne, St.Romain-en-Gal | 450-550 | 98 | 6 | 98 | 15 | 2 | 98 | Nominative | VAMD | ---- |
| 593 | V | Vienne, St.Pierre | 540? | 98 | 1 | 4 | 16 | 1 | 4 | Metrical | VA | OIC/X |
| 27 | L | Anse | 450-500 | 98 | 3 | 98 | 16 | 3 | 3 | Metrical | VAPM | OSD |
| 467 | L | St.Alban-de-Bron | 551 | 98 | 4 | 1 | 16 | 4 | 1 | Metrical | VIPA | $\bigcirc$ |
| 399 | L | Lyon, St.Nizier | 490-540 | 98 | 4 | 2 | 16 | 4 | 2 | Metrical | VIPA | OD |
| 436 | V | Moirans | 575-625 | 98 | 5 | 98 | 16 | 5 | 9 | Metrical | Variant | Metrical |
| 640 | V | Vienne, St.Pierre | 575-600 | 98 | 6 | 98 | 16 | 3 | 1 | Metrical | VAPM | $\bigcirc$ |
| 624 | V | Vienne, St.Pierre | 550-600 | 98 | 8 | 4 | 16 | 8 | 4 | Metrical | Metrical | OIC/X |


| 733 | A | Villeneuve-lès-Avignon | 587 | 98 | 8 | 6 | 16 | 8 | 6 | Metrical | Metrical | Variant |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 491 | V | St.Thomé | 487 | 98 | 8 | 8 | 16 | 8 | 8 | Metrical | Metrical | Date/Month |
| 602 | V | Vienne, St.Georges | 581 | 98 | 98 | 7 | 16 | 3 | 1 | Metrical | VAPM | O |
| 165 | L | Briord | $600-650$ | 98 | 98 | 98 | 16 | 4 | 1 | Metrical | VIPA | O |
| 144 | A | Bellegarde | 521 | 98 | 98 | 1 | 16 | 8 | 1 | Metrical | Metrical | O |
| 22 | V | Andance | $500-600$ | 98 | 98 | 7 | 16 | 8 | 4 | Metrical | Metrical | OIC/X |
| 711 | V | Vienne | $475-525$ | 98 | 98 | 10 | 16 | 8 | 10 | Metrical | Metrical | Depono |
| 611 | V | Vienne, St.Pierre | $500-550$ | 98 | 98 | 10 | 16 | 8 | 10 | Metrical | Metrical | Depono |
| 710 | V | Vienne | $500-600$ | 98 | 98 | 10 | 16 | 8 | 10 | Metrical | Metrical | Depono |
| 656 | V | Vienne, St.Georges | $400-475$ | 98 | 98 | 11 | 16 | 8 | 11 | Metrical | Metrical | Recedo |
| 478 | V | St.Laurent-de-Mure | $500-600$ | 98 | 98 | 98 | 16 | 8 | 5 | Metrical | Metrical | OIP |
| 506 | V | Trept | 565 | 98 | 98 | 98 | 16 | 8 | 12 | Metrical | Metrical | Transeo |
| 357 | L | Lyon, St.Irénée/St.Just | $400-475$ | 98 | 2 | 11 | 18 | 2 | 11 | laceo | VAMD | Recedo |
| 258 | L | Lyon, St.Irénée | 470 | 98 | 98 | 11 | 18 | 1 | 11 | laceo | VA | Recedo |
| 313 | L | Lyon, St.Irénée/St.Just | $450-500$ | 98 | 98 | 12 | 18 | 1 | 12 | laceo | VA | Transeo |
| 340 | L | Lyon, St.Irénée/St.Just | $400-475$ | 98 | 98 | 11 | 18 | 2 | 11 | laceo | VAMD | Recedo |
| 524 | A | Vaison-la-Romaine | $500-525$ | 98 | 1 | 7 | 19 | 1 | 1 | Quiesco | VA | O |

## APPENDIX FOUR: PLATES



Plate 1: No. 3 Aix-en-Provence.. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 2 :No. 4 Aix-en-Provence.. Dimensions: $53.5 \times 38 \times 8 \mathrm{~cm}$. Letters: 2 cm .


Plate 3: No. 18 Albigny.. Dimensions: unknown.


Plate 4: No. 21 Andance.. Dimensions: $93 \times 73 \times 9-11 \mathrm{~cm}$. Letters: 6-7 cm.


Plate 5: No. 24 Anse. Dimensions: $43 \times 60 \mathrm{~cm}$. Letters: 2 cm .


Plate 6: No. 25 Anse. Dimensions: $33 \times 48 \mathrm{~cm}$. Letters: 3.5 cm . average.


Plate 7: No. 30 Antibes. Dimensions: $29 \times 38 \times 5 \mathrm{~cm}$. Letters: 2.4 cm


Plate 8: No. 31 Antibes. Dimensions: unknown.


Plate 9: No. 35 Aoste. Dimensions: $75 \times 45 \mathrm{~cm}$. Letters: 3 cm .


Plate 10: No. 38 Aoste. Dimensions: $60 \times 58 \mathrm{~cm}$. Letters: 4 cm .


Plate 11: No. 40 Aouste. Dimensions: $82 \times 60 \mathrm{~cm}$. Letters: 2.5-4 cm .


Plate 12: No. 44 Arandon. Dimensions: $45 \times 165 \times 27 \mathrm{~cm}$. Letters: $3.5-4 \mathrm{~cm}$.


Plate 13: No. 49 Arles, Alyscamps ?. Dimensions: $31 \times 38 \mathrm{~cm}$. Letters: 2 cm .


Plate 14: No. 63 Arles, Alyscamps ?. Dimensions: $50 \times 45 \times 3 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$.


Plate 15: No. 64 Arles, Alyscamps ?. Dimensions: $40 \times 30 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 16: No. 66 Arles, Alyscamps ?. Dimensions: $34 \times 29 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 17: No. 67 Arles, Alyscamps ?. Dimensions: unknown.


Plate 18: No. 68 Arles, Alyscamps ?. Dimensions: unavailable.


Plate 19: No. 69 Arles, Alyscamps ?. Dimensions: $35 \times 40 \times 2 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 20: No. 70 Arles, Alyscamps ?. Dimensions: $40 \times 16 \mathrm{~cm}$. Letters: 2.5-3.5 cm.


Plate 21: No. 71 Arles, Alyscamps?. Dimensions: $26 \times 19 \mathrm{~cm}$. Letters: 2.5-3 cm.


Plate 22: No. 73 Arles, Alyscamps ?. Dimensions: $53 \times 45 \mathrm{~cm}$. Letters: 2-3 cm.


Plate 23: No. 74 Arles, Alyscamps ?. Dimensions: $49 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$.


Plate 24: No. 88 Arles, Alyscamps ?. Dimensions: $45 \times 59 \times 2 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 25: No. 93 Arles, Alyscamps. Dimensions: $13 \times 23 \mathrm{~cm}$.


Plate 26: No. 97 Arles, Alyscamps. Dimensions: $52 \times 54 \mathrm{~cm}$. Letters: 3-4 cm.


Plate 27: No. 98 Arles, Alyscamps. Dimensions: $39 \times 33 \times 2.5 \mathrm{~cm}$. Letters: 3 cm . average.


Plate 28: No. 99 Arles, Alyscamps. Dimensions: $36 \times 25 \mathrm{~cm}$. Letters: 4-5 cm.


Plate 29: No. 101 Arles, Alyscamps. Dimensions: $71.5 \times 26 \mathrm{~cm}$. Letters: 4 cm .


Plate 30: No. 102 Arles, Saint-Honorat. Dimensions: cartouche : $23 \times 37.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 31: No. 104 Arles, Saint-Honorat. Dimensions: $17.5 \times 23 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 32: Sarcophagus of No.104, Arles, Saint-Honorat


Plate 33: No. 105 Arles, Saint-Honorat. Dimensions: $26 \times 26 \mathrm{~cm}$. Letters: 2 cm .


Plate 34: Sarcop[hagus of No.105, Arles, Saint-Honorat.


Plate 35: No. 112 Arles, Saint-Honorat. Dimensions: $28 \times 59 \mathrm{~cm}$. Letters: 3-4 cm.


Plate 36: No. 118 Arles, Saint-Pierre de Mouleyrès. Dimensions: unknown.


Plate 37: No. 119 Arles, Saint-Pierre de Mouleyrès. Dimensions: $48 \times 27 \mathrm{~cm}$. Letters: $2.5-4 \mathrm{~cm}$.


Plate 38: No. 120 Arles, Saint-Pierre de Mouleyrès. Dimensions: $44 \times 22 \mathrm{~cm}$. Letters: 2 cm .


Plate 39: No. 121 Arles, Saint-Pierre de Mouleyrès. Dimensions: $25 \times 37 \mathrm{~cm}$. Letters: 3 cm .


Plate 40: No. 129 Arles, Trinquetaille. Dimensions: $46 \times 52 \times 3.1-4.5 \mathrm{~cm}$. Letters: $3.2-3.5 \mathrm{~cm}$.


Plate 41: No. 130 Arles, Trinquetaille. Dimensions: cartouche 30 cm . diameter. Letters: 2 cm .


Plate 42: Sarcophagus of No.130, Arles.


Plate 43: No. 140 Banon. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 44: No. 141 Banon. Dimensions: $25 \times 25 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 45: No. 143 Bellegarde. Dimensions: $44 \times 20 \times 2 \mathrm{~cm}$. Letters: 2.2 cm . average


Plate 46:No. 150 Briord. Dimensions: $52 \times 26 \times 2.5 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 47: No. 152 Briord. Dimensions: $60 \times 1.90 \times 16 \mathrm{~cm}$. Letters: $1-2.5 \mathrm{~cm}$.


Plate 48: Epitaph of Arenburga on No. 152 Briord.


Plate 49: Record of manumission for Manno on No. 152 Briord.


Plate 50: No. 153 Briord. Dimensions: $60 \times 220 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$.


Plate 51: No. 171 Chalon-sur-Saône. Dimensions: $39 \times 24 \times 10 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 52: No. 173 Chalon-sur-Saône. Dimensions: $22 \times 29.5 \times 4 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.


Plate 53: No. 175 Chavanoz. Dimensions: $25 \times 68 \times 8 \mathrm{~cm}$. Letters: 4 cm .


Plate 54: No. 176 Cimiez. Dimensions: $18-21 \times 65 \mathrm{~cm}$


Plate 55: No. 186 Crussol. Dimensions: $30 \times 16-20 \times 2.5 \mathrm{~cm}$. Letters: $1.7-2.5 \mathrm{~cm}$.


Plate 56: No. 187 Crussol. Dimensions: unknown.


Plate 57: No. 192 Die. Dimensions: $107 \times 52 \mathrm{~cm}$. Letters: 4 cm .


Plate 58: No. 194 Die. Dimensions: $30 \times 69 \mathrm{~cm}$. Letters: 3 cm .


Plate 59: No. 196 Ecully. Dimensions: $54 \times 36.5 \mathrm{~cm}$.


Plate 60: No. 200 Faucon-de-Barcelonnette. Dimensions: $26 \times 39 \times 8.5 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 61: No. 217 Grenoble. Dimensions: $72 \times 42 \times 15 \mathrm{~cm}$. Letters: 3 cm . approx.


Plate 62: No. 218 Grenoble. Dimensions: $97 \times 45 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 63: No. 220 Grésy-sur-Aix. Dimensions: $56 \times 61 \times 23 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.


Plate 64: No. 223 Gruffy. Dimensions: $24-15 \times 25 \times 4.5 \mathrm{~cm}$. Letters: 2.5 cm . avg.


Plate 65: No. 224 Guillerand. Dimensions: $51 \times 18 \times 2 \mathrm{~cm}$. Letters: 2 cm . approx.


Plate 66: No. 225 Jongieux. Dimensions: $21 \times 49 \times 7.5-9.5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.


Plate 67: No. 226 La Baume-Cornillane. Dimensions: $19 \times 32.5 \times 6 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 68: No. 227 La Côte-Saint-André. Dimensions: $30 \times 43 \times 3 \mathrm{~cm}$. Letters: 2 cm .


Plate 69: No. 233 La Tronche. Dimensions: $59.5 \times 36 \times 4.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$.


Plate 70: No. 239 Lorgues. Dimensions: $48.5 \times 28 \times 11 \mathrm{~cm}$. Letters 3 cm .


Plate 71: No. 242 Luzinay. Dimensions: $40 \times 29 \times 3.5 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 72: No. 243 Luzinay. Dimensions: $38 \times 32 \times 5 \mathrm{~cm}$. Letters: $1-4 \mathrm{~cm}$.


Plate 73: No. 244 Lyon, Cathedral District. Dimensions: $1.35 \times 92 \times 21 \mathrm{~cm}$. Letters: $4-4.5 \mathrm{~cm}$.


Plate 74: No. 251 Lyon, Saint-Iréneé/Saint-Just. Dimensions: $46 \times 42 \times 5 \mathrm{~cm}$. Letters: 2-3 cm .


Plate 75: No. 253 Lyon, Saint-Irénẻe/Saint-Just. Dimensions: $35 \times 25.2 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$.


Plate 76: No. 254 Lyon, Saint-Irénée. Dimensions: $29 \times 22 \mathrm{~cm}$.


Plate 77: No. 255 Lyon, Saint-Irénée/Saint-Just. Dimensions: $40 \times 31 \times 9 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 78: No. 256 Lyon, Saint-Irenee. Dimensions: $19 \times 45 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$.


Plate 79: No. 257 Lyon, Saint-Irênée. Dimensions: $21 \times 31 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 80: No. 262 Lyon, Saint-Irénée/Saint-Just. Dimensions: $41 \times 20.2 \mathrm{~cm}$. Letters: $1-3.5 \mathrm{~cm}$.


Plate 81: No. 263 Lyon, Saint-Just. Dimensions: $57 \times 42 \mathrm{~cm}$. Letters: 3 cm . average.


Plate 82: No. 264 Lyon, Saint-Irenee. Dimensions: $22 \times 40 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.


Plate 83: No. 265 Lyon, Saint-Just. Dimensions: $22 \times 28 \mathrm{~cm}$. Letters: 2.5-3.5 cm.


Plate 84: No. 266 Lyon, Saint-Irénée. Dimensions: $20 \times 36.5 \mathrm{~cm}$. Letters: 3 cm average.


Plate 85: No. 267 Lyon, Saint-Irénée/Saint-Just. Dimensions: $31 \times 32 \times 6 \mathrm{~cm}$. Letters: 2.5-3.5 cm.


Plate 86: No. 268 Lyon, Saint-Irénée/Saint-Just. Dimensions: $35 \times 59 \mathrm{~cm}$.


Plate 87: No. 269 Lyon, Saint-Just. Dimensions: $43.5 \times 59 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$.


Plate 88: No. 270 Lyon, Saint-Irénée. Dimensions: $24 \times 26 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$.


Plate 89: No. 275 Lyon, Saint-Irénée. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: $1-3 \mathrm{~cm}$.


Plate 90: No. 276 Lyon, Saint-Irénée/Saint-Just. Dimensions: $35 \times 30.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$


Plate 91: No. 277 Lyon, Saint-Ireneee. Dimensions: $20 \times 33 \times 44 \times 7 \mathrm{~cm}$. Letters: 1.2-2 cm.


Plate 92: No. 278 Lyon, Saint-Irēněe. Dimensions: $1.35 \times 50 \mathrm{~cm}$.


Plate 93: No. 279 Lyon, Saint-Irénée/Saint-Just. Dimensions: $42 \times 45 \mathrm{~cm}$. Letters: 3 cm .

## FINHOCTVMVIOREQVIESCE LADIBONAEME MORIAE DROS SANCTEMVNIALISQVAEVVI CEANNOSVIGIMTIETQVATH OBIETXI IDVSSETEMBRIS V QVATERPOSTCOÑSIVSTINIINDIC TERTIADECENA

Plate 94: No. 281 Lyon, Saint-Irênée. Dimensions: $53 \times 48 \mathrm{~cm}$. Letters: 2.5 - 3 cm .

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Plate 95: No. 282 Lyon, Saint-Just. Dimensions: Originally $25 \times 53 \mathrm{~cm}$. now $32 \times 28 \mathrm{~cm}$. Letters: 2.5 average.


Plate 96: No. 284 Lyon, Saint-Irénée. Dimensions: $45 \times 1.20 \mathrm{~cm}$. Letters: 6 cm .


Plate 97: No. 285 Lyon, Saint-Irénée. Dimensions: $22 \times 34 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$.


Plate 98: No. 289 Lyon, Saint-Irénée. Dimensions: $21 \times 45 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$


Plate 99: No. 290 Lyon, Saint-Irenee. Dimensions: $21 \times 25.5 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$


Plate 100: No. 291 Lyon, Saint-Irénée. Dimensions: $39 \times 33.5 \mathrm{~cm}$. Letters: 2-3.5 cm


Plate 101: No. 292 Lyon, Saint-Irénée. Dimensions: $80 \times 1.96 \mathrm{~cm}$. Letters: 3 cm .


Plate 102: No. 294 Lyon, Saint-irenẻe. Dimensions: $33 \times 21 \mathrm{~cm}$. Letters: 3 cm .


Plate 103: No. 295 Lyon, Saint-Irénée. Dimensions: $34 \times 42 \mathrm{~cm}$. Letters: 3-3.5 cm.


Plate 104: No. 296 Lyon, Saint-Irènée. Dimensions: $42.3 \times 45 \mathrm{~cm}$. Letters: 2 cm .


Plate 105: No. 301 Lyon, SaintJust. Dimensions: $43 \times 29 \times 12-15 \mathrm{~cm}$. Letters: $2.4-1.7 \mathrm{~cm}$.


Plate 106: No. 314 Lyon, Saint-Irénẻe/Saint-Just. Dimensions: $32 \times 26 \times 2 \mathrm{~cm}$. Letters: 3 cm .


Plate 107: No. 315 Lyon, Saint-Irénée/Saint-Just. Dimensions: $47 \times 39 \times 5 \mathrm{~cm}$. Letters: 2 cm .


Plate 108: No. 317 Lyon, Saint-Irénée/Saint-Just. Dimensions: $30 \times 22 \times 5 \mathrm{~cm}$. Letters: 4 cm .


Plate 109: No. 322 Lyon, Saint-Irenee/Saint-Just. Dimensions: $29 \times 18 \times 4 \mathrm{~cm}$. Letters: 2 cm . average.


Plate 110: No. 336 Lyon, Saint-Irėneé/Saint-Just. Dimensions: $43 \times 49 \times 21 \mathrm{~cm}$. Letters: 3 cm .


Plate 111: No. 339 Lyon, Saint-Irenee/Saint-Just. Dimensions: $29 \times 60 \mathrm{~cm}$. Letters: 3 cm . average.


Plate 112: No. 343 Lyon, Saint-Irènée/Saint-Just. Dimensions: $25 \times 25 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$.


Plate 113: No. 349 Lyon, Saint-Irénée/Saint-Just. Dimensions: $39.5 \times 33 \mathrm{~cm}$. Letters: $1.5-3 \mathrm{~cm}$.


Plate 114: No. 351 Lyon, Saint-Irènêe/Saint-Just. Dimensions: $40 \times 27 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 115: No. 356 Lyon, Saint-Irėnèe/Saint-Just. Dimensions: $48 \times 44 \mathrm{~cm}$. Letters: 4 cm .


Plate 116: No. 360 Lyon, Saint-Laurent-de-Choulans. Dimensions: $62 \times 43 \times 4 \mathrm{~cm}$. Letters: 2-3 cm.


Plate 117: No. 361 Lyon, Saint-Laurent-de-Choulans. Dimensions: $27 \times 48 \times 5.5 \mathrm{~cm}$. Letters: $1.8-2 \mathrm{~cm}$.


Plate 118: No. 362 Lyon, Saint-Laurent-de-Choulans. Dimensions: $94 \times 23 \times 4 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 119: No. 363 Lyon, Saint-Laurent-de-Choulans. Dimensions: $50 \times 25 \times 6 \mathrm{~cm}$. Letters: 3 cm .


Plate 120: No. 364 Lyon, Saint-Laurent-de-Choulans. Dimensions: $43 \times 23 \times 7 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 121: No. 365 Lyon, Saint-Laurent-de-Choulans. Dimensions: $33 \times 32 \times 5 \mathrm{~cm}$. Letters: 3 cm .


Plate 122: No. 366 Lyon, Saint-Laurent-de-Choulans. Dimensions: $56 \times 26 \times 8 \mathrm{~cm}$. Letters: 2 cm .


Plate 123: No. 367 Lyon, Saint-Laurent-de-Choulans. Dimensions: $90 \times 31 \times 3 \mathrm{~cm}$. Letters: 4 cm .


Plate 124: No. 370 Lyon, Saint-Laurent-de-Choulans. Dimensions: $30 \times 25 \times 4 \mathrm{~cm}$. Letters: 3 cm .


Plate 125: No. 371 Lyon, Saint-Laurent-de-Choulans. Dimensions: $37 \times 34 \times 4 \mathrm{~cm}$. Letters: 4-4.5 cm.


Plate 126: No. 372 Lyon, Saint-Laurent-de-Choulans. Dimensions: $27 \times 18 \times 3 \mathrm{~cm}$. Letters: 2-2.5 cm .


Plate 127: No. 373 Lyon, Saint-Laurent-de-Choulans. Dimensions: $29 \times 30 \times 10 \mathrm{~cm}$. Letters: 3 cm . average.


Plate 128: No. 394 Lyon, Saint-Nizier. Dimensions: unknown.


Plate 129: No. 399 Lyon, Saint-Nizier. Dimensions: $33 \times 50 \mathrm{~cm}$. Letters: 2-2.5cm.

Plate 130: No. 401 Lyon, isolated finds. Dimensions: $29 \times 38 \mathrm{~cm}$.


Plate 131: No. 406 Lyon, isolated finds. Dimensions: $19 \times 21 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 132: No. 407 Mâcon. Dimensions: $42 \times 34 \mathrm{~cm}$. Letters: $2.5-3 \mathrm{~cm}$.


Plate 133: No. 411 Marseille, Southern Cemetery. Dimensions: $23 \times 19 \mathrm{~cm}$. Letters: $1.5-2.5 \mathrm{~cm}$.


Plate 134: No. 412 Marseille, Southern Cemetery. Dimensions: height 31 cm . diameter 13.5 cm . Letters: 2 cm .


Plate 135: No. 414 Marseille, Southern Cemetery. Dimensions: $36.5 \times 22 \times 2-3 \mathrm{~cm}$. Letters: 2-3.5 cm.


Plate 136: No. 415 Marseille, Southern Cemetery. Dimensions: $12 \times 6$ and $25 \times 12 \mathrm{~cm}$. Depth 1.5 cm . Letters: $1-1.5 \mathrm{~cm}$.


Plate 137: No. 416 Marseille, Southern Cemetery. Dimensions: $75 \times 38 \mathrm{~cm}$. Letters: 4.5 cm .


Plate 138: No. 417 Marseille, Southern Cemetery. Dimensions: $47 \times 43$ to 66 cm . Letters: 4 cm . average.


Plate 139: No. 426 Marseille, Northern Cemetery. Dimensions: $32 \times 21 \times 2.5 \mathrm{~cm}$. Letters: 3-6 cm.


Plate 140: No. 427 Marseille, Northern Cemetery. Dimensions: $25 \times 9 \times 4-7 \mathrm{~cm}$. Letters: 2 cm . average.


Plate 141: No. 431 Marseille, S.E. Cemetery. Dimensions: $55 \times 34 \times 5 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 142: No. 434 Mellecey. Dimensions: $40 \times 51 \times 9 \mathrm{~cm}$. Letters: $2-4 \mathrm{~cm}$.


Plate 143: No. 438 Montfort. Dimensions: $42 \times 45 \times 3 \mathrm{~cm}$. Letters: 4 cm .


Plate 144: No. 441 Nacon. Dimensions: $42 \times 30 \mathrm{~cm}$. Letters: $2.5-4.5 \mathrm{~cm}$.


Plate 145: No. 442 Nacon. Dimensions: $64 \times 59.5 \mathrm{~cm}$. Letters: 4 cm approx.


Plate 146: No. 458 Pact. Dimensions: $23 \times 37 \times 9.5 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.


Plate 147: No. 459 Parnans. Dimensions: $33 \times 40 \mathrm{~cm}$. Letters: 3 cm approx.


Plate 148: No. 460 Peyruis. Dimensions: $18.5 \times 20 \times 5 \mathrm{~cm}$. Letters $1.5-2.5 \mathrm{~cm}$.


Plate 149: No. 463 Revel-Tourdan. Dimensions: $28.5 \times 27 \times 6 \mathrm{~cm}$. Letters: $1.7-2.5 \mathrm{~cm}$.


Plate 150: No. 464 Revel-Tourdan. Dimensions: $29 \times 29 \mathrm{~cm}$. Letters: $1.5-2 \mathrm{~cm}$.


Plate 151: No. 465 Revel-Tourdan. Dimensions: $20 \times 33 \mathrm{~cm}$.


Plate 152: No. 467 Saint-Alban-de-Bron. Dimensions: unknown.


Plate 153: No. 468 Saint-Geniez-de-Dromon. Dimensions: $180 \times 225 \mathrm{~cm}$. Letters $7-8.5 \mathrm{~cm}$.


Plate 154: No. 469 Saint-Germain-du-Plain. Dimensions: $40 \times 28 \mathrm{~cm}$. Letters: 4 cm . average.


Plate 156: No. 472 Saint-Jean-de-Bournay. Dimensions: $23 \times 21 \mathrm{~cm}$


Plate 157: No. 479 Saint-Maurice-de-Rémens. Dimensions: $20 \times 40 \mathrm{~cm}$


Plate 158: No. 482 Saint-Romain-d'Albon. Dimensions: $67 \times 60 \times 21 \mathrm{~cm}$. Letters: $2.8-5 \mathrm{~cm}$.


Plate 159: No. 484 Saint-Romain-d'Albon. Dimensions: $10 \times 22 \mathrm{~cm}$.


Plate 160: No. 488 Saint-Sixte-de-Merlas. Dimensions: $1.30 \times 60 \mathrm{~cm}$. Letters: $2.3-4 \mathrm{~cm}$.


Plate 161: No. 489 Saint-Sixte-de-Merlas. Dimensions: $148 \times 50 \times 20 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.


Plate 162: No. 491 Saint-Thomé. Dimensions: $28 \times 90 \mathrm{~cm}$. Letters: 2-3.5 cm.


Plate 163: No. 493 Saint-Vallier. Dimensions: $65 \times 38 \mathrm{~cm}$.

Plate 164: No. 500 Soyons. Dimensions: $12 \times 6 \times 3 \mathrm{~cm}$. Letters: 1.5 cm .

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Plate 165: No. 504 Toulaud. Dimensions: $15 \times 26 \mathrm{~cm}$.


Plate 166: No. 506 Trept. Dimensions: $26 \times 30 \mathrm{~cm}$. approx


Plate 167: No. 507 Urban. Dimensions: $27 \times 25 \times 6 \mathrm{~cm}$. Letters: $1-1.5 \mathrm{~cm}$. average.


Plate 168: No. 508 Vaison-la-Romaine. Dimensions: $24 \times 32 \mathrm{~cm}$. Letters: 3 cm .


Plate 169: No. 514 Vaison-la-Romaine. Dimensions: $48 \times 39 \mathrm{~cm}$. Letters: 3 cm .


Plate 170: No. 520 Vaison-la-Romaine. Dimensions: $67 \times 1.35 \times 16 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 171: No. 521 Vaison-la-Romaine. Dimensions: $1.14 \times 33 \times 18 \mathrm{~cm}$. Letters: 3.5 avg .


Plate 172: No. 526 Valence, (Bourg-lès-Valence). Dimensions: $31 \times 20 \mathrm{~cm}$


Plate 173: No. 530 Valence. Dimensions: $26 \times 44 \mathrm{~cm}$.


Plate 174: No. 535 Venasque. Dimensions: $60 \times 110 \times 5 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.


Plate 175: No. 537 Vézeronce. Dimensions: $84 \times 60 \times 22 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 176: No. 538 Vienne, Saint-Gervais. Dimensions: $79 \times 45 \times 18 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 177: No. 540 Vienne, Saint-Gervais. Dimensions: $27.5 \times 46 \times 4 \mathrm{~cm}$. Letters: 2 cm . approx.


Plate 178: No. 541 Vienne, Saint-Gervais. Dimensions: $26 \times 40 \times 3.5 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$.


Plate 179: No. 543 Vienne, Saint-Gervais. Dimensions: $33 \times 55.5 \times 4.5 \mathrm{~cm}$. Letters: $4-6 \mathrm{~cm}$


Plate 180: No. 545 Vienne, Saint-Gervais. Dimensions: $32 \times 29.5 \times 4 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 181: No. 546 Vienne, Saint-Gervais. Dimensions: $24.5 \times 27 \times 4 \mathrm{~cm}$. Letters: 2.3 cm .


Plate 182: No. 547 Vienne, Saint-Gervais. Dimensions: $26.5 \times 24.5 \times 3 \mathrm{~cm}$. Letters: 3 cm .


Plate 183: No. 548 Vienne, Saint-Gervais. Dimensions: $68 \times 29 \times 10 \mathrm{~cm}$. Letters: 2.5 cm . approx.


Plate 184: No. 549 Vienne, Saint-Gervais. Dimensions: $38 \times 85$, (fragment : $19 \times 27 \times 8 \mathrm{~cm}$ ), Letters: 4 cm .


Plate 185: No. 550 Vienne, Saint-Gervais. Dimensions: $32.5 \times 34.5 \times 5 \mathrm{~cm}$. Letters: 2.5-3.5 cm.


Plate 186: No. 551 Vienne, Saint-Gervais. Dimensions: $60 \times 46.5 \times 4 \mathrm{~cm}$. Letters: 2.8 cm .


Plate 187: No. 553 Vienne, Saint-Gervais. Dimensions: $60 \times 47 \times 5 \mathrm{~cm}$. Letters: $2.7-3 \mathrm{~cm}$.


Plate 188: No. 554 Vienne, Saint-Gervais. Dimensions: $85 \times 40 \times 15 \mathrm{~cm}$. Letters: 3 cm .


Plate 189: No. 565 Vienne, Notre-Dame-d'Outre-Gère. Dimensions: $74 \times 41 \times 4 \mathrm{~cm}$. Letters: $3.5-3.8 \mathrm{~cm}$.


Plate 190: No. 568 Vienne, Saint-Sévère. Dimensions: $60 \times 40 \times 20.5 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 191: No. 570 Vienne, isolated finds. Dimensions: $98 \times 48 \times 23 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 192: No. 572 Vienne, Saint-Sévère. Dimensions: $106 \times 56 \times 13 \mathrm{~cm}$. Letters: $3-3.8 \mathrm{~cm}$.


Plate 193: No. 579 Vienne, Saint-Pierre. Dimensions: $55 \times 38 \times 1 \mathrm{~cm}$. Letters: $1.7-1.9 \mathrm{~cm}$.


Plate 194: No. 581 Vienne, Saint-Pierre. Dimensions: $42 \times 37 \times 5 \mathrm{~cm}$. Letters: 3 cm .


Plate 195: No. 585 Vienne, Saint-Pierre. Dimensions: $94 \times 40 \times 7 \mathrm{~cm}$. Letters: $3.5-3.7 \mathrm{~cm}$.


Plate 196: No. 588 Vienne, Saint-Pierre. Dimensions: $30 \times 40 \times 13 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 197: No. 589 Vienne, Saint-Pierre. Dimensions: $34 \times 53 \times 9 \mathrm{~cm}$. Letters: $2.5-3.5 \mathrm{~cm}$.


Plate 198: No. 593 Vienne, Saint-Pierre. Dimensions: $78 \times 178 \times 25 \mathrm{~cm}$. Letters: 2.2 cm .


Plate 199: No. 594 Vienne, Saint-Pierre. Dimensions: $105 \times 39 \times 6 \mathrm{~cm}$. Letters: 3.5 cm .


Plate 200: No. 599 Vienne, Saint-Pierre. Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: 2.8-3.5 cm.


Plate 201: No. 601 Vienne, Saint-Pierre. Dimensions: $15.5 \times 53 \times 9.5 \mathrm{~cm}$. Letters: $2.2-2.8 \mathrm{~cm}$.


Plate 202: No. 605 Vienne, Saint-Pierre. Dimensions: $60 \times 59 \times 10 \mathrm{~cm}$.; Letters: $3-4.5 \mathrm{~cm}$.


Plate 203: No. 609 Vienne, Saint-Pierre. Dimensions: $73 \times 112 \times 25 \mathrm{~cm}$. Letters: $1.6-2.4 \mathrm{~cm}$.


Plate 204: No. 615 Vienne, Saint-Pierre. Dimensions: $47 \times 183 \times 29 \mathrm{~cm}$. Letters: 3 cm .


Plate 205: No. 617 Vienne, Saint-Pierre. Dimensions: $37 \times 29.5 \times 5.5 \mathrm{~cm}$. Letters: 3.5 cm apprx.


Plate 206: No. 622 Vienne, Saint-Pierre. Dimensions: $207 \times 90 \times 12 \mathrm{~cm}$. Letters: $1.5-3.5 \mathrm{~cm}$.


Plate 207: No. 651 Vienne, Saint-Georges. Dimensions: $68 \times 75 \times 25 \mathrm{~cm}$. Letters: 3 cm .


Plate 208: No. 653 Vienne, Saint-Georges. Dimensions: unknown.


Plate 209: No. 659 Vienne, Ste.Colombe. Dimensions: unavailable.

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& \text { MARTINA \$CRIBSTMVINONGRAN } \\
& \text { DEMGLORIAMSEODOLVMFJLIO } \\
& \text { RVMTRESFIETOSINOIEBVS } \times \times \text { VI) } \\
& \text { HICPOSVIMVISAPAVDVM FILIVM } \\
& \text { QVIVIXITANNOSVII.ETDESEXVI } \\
& \text { RVSTICAM FILIAMQUVIXITANAOS } \\
& \text { IHI ETDIESUXXFTRVSTCVLA FILIAQUJ }
\end{aligned}
$$

Plate 210: No. 660 Vienne, Ste.Colombe. Dimensions: $48 \times 56 \mathrm{~cm}$.


Plate 211: No. 661 Vienne, Ste.Colombe. Dimensions: $45 \times 28 \times 5 \mathrm{~cm}$. Letters: 5.5 cm .


Plate 212: No. 662 Vienne, Ste.Colombe. Dimensions: $25 \times 45 \mathrm{~cm}$. Letters: 4-5 cm.


Plate 213: No. 668 Vienne, Saint-Romain-en-Gal. Dimensions: $33-41 \times 50 \times 11.5 \mathrm{~cm}$. Letters: 3 cm avg.


Plate 214: No. 669 Vienne, Saint-Romain-en-Gal. Dimensions: $66 \times 103 \times 9.5 \mathrm{~cm}$. Letters: $3-4.5 \mathrm{~cm}$.


Plate 215: No. 673 Vienne, isolated finds. Dimensions: $34 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.8 cm .


Plate 216: No. 674 Vienne, isolated finds. Dimensions: $24 \times 60 \times 9 \mathrm{~cm}$. Letters: $2.3-3 \mathrm{~cm}$.


Plate 217: No. 676 Vienne, isolated finds. Dimensions: $18 \times 50 \times 5 \mathrm{~cm}$. Letters: 2.2 cm .


Plate 218: No. 678 Vienne, isolated finds. Dimensions: $45 \times 58 \times 15 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 219: No. 682 Vienne, isolated finds. Dimensions: $46 \times 30 \times 6 \mathrm{~cm}$. Letters: 2.5 cm .


Plate 220: No. 693 Vienne, isolated finds. Dimensions: $17 \times 25 \times 4 \mathrm{~cm}$. Letters: 1.8 cm .


Plate 221: No. 697 Vienne, isolated finds. Dimensions: $51.5 \times 51.5 \times 10 \mathrm{~cm}$. Letters: $4.5-5 \mathrm{~cm}$.


Plate 222: No. 698 Vienne, isolated finds. Dimensions: $24 \times 21 \times 3.5 \mathrm{~cm}$. Letters: $2.2-2.5 \mathrm{~cm}$.


Plate 223: No. 701 Vienne, isolated finds. Dimensions: $60 \times 34$ top $\times 2910 \mathrm{w} \times 8 \mathrm{~cm}$. Letters: 2.5 cm average.


Plate 224: No. 705 Vienne, isolated finds. Dimensions: $40 \times 33 \times 9 \mathrm{~cm}$. Letters: 4.5 cm .


Plate 225: No. 710 Vienne, isolated finds. Dimensions: $30 \times 38 \times 6.5 \mathrm{~cm}$. Letters: $3-3.5 \mathrm{~cm}$.


Plate 226: No. 711 Vienne, isolated finds. Dimensions: $32 \times 70 \mathrm{~cm}$.


Plate 227: No. 715 Vienne, isolated finds. Dimensions: $32.5 \times 24.5 \times 2-2.7$., Letters: $2.7-3 \mathrm{~cm}$.


Plate 228: No. 731 Vif. Dimensions: $47 \times 45 \times 9 \mathrm{~cm}$. Letters: $2-3 \mathrm{~cm}$.


Plate 229: No. 732 Vif. Dimensions: $26 \times 19 \times 5 \mathrm{~cm}$. Letters: 3 cm .


No. 733 Villeneuve-lès-Avignon. Dimensions: unavailable.


Plate 230: No. 734 Viviers. Dimensions: $35 \times 22 \mathrm{~cm}$. Letters: $2-2.5 \mathrm{~cm}$.


Plate 231: No. 735 Viviers. Dimensions: $50 \times 105 \mathrm{~cm}$. Letters: 3 cm .


Plate 232: No. 736 Viviers. Dimensions: $23 \times 28 \mathrm{~cm}$. Letters: 1.5-2 cm.


Plate 233: No. 741 Yenne. Dimensions: $49 \times 51 \mathrm{~cm}$. Letters: $3-4 \mathrm{~cm}$.

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A short explanatory note is in order here. The citations in the text follow the standard Harvard method with one exception. Some cited works are collections and studies of epitaphs, for example Decombes' RICG.XV. In such cases the last number refers to the inscription number in that collection but where a page in that work is referred to then it is made clear by referring the reader to it as a page and not an inscription by the prefix "p." Whilst this is not an entirely satisfactory solution, it does prevent confusion.

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[^0]:    Table 52: Provenance and date range of age formulae bearing the age within a phrase not governed by a verb

[^1]:    This is inscribed on the obverse of No. 33 and is probably the earlier inscription. The restoration of either an indiction or the name of the consul Inportunus remains hypothetical.

[^2]:    The restoration of the indiction as either the $14^{\text {th }}$ or $15^{\text {th }}$ year is the only possibility

[^3]:    Hirschfeld notes that these hexameters are male factum, and Diehl attempts the scansion, but the lines fit the metre only loosely.

[^4]:    There is some pretension to a metrical epitaph here (see Diehl's attempt to clarify the scansion). The $12^{\text {th }}$ p.c. of lustinus was in 552, and the first indiction began in September the same year. This gives a proper concordance for the granddaughter, Eugenia, who died 30 December, but not for the grandmother, Maria, who died 13 January, since it seems likely that this was also in 552, earlier in the year. Thus she died during the $15^{\text {th }}$ indiction. On balance it seems that the p.c. and the indiction should be taken to refer to the granddaughter, Eugenia, who evidently died nearly a year after her grandmother.

[^5]:    The p.c. and the indiction concur. The $59^{\text {th }}$ p.c. of lustinus was in 599 and the second indiction began in September the previous year, during which the date fell, 22 June 599. This does depend upon the acceptance of the addition of the numeral $L$ at the beginning of the penultimate line, as has recently been proposed (Riv. Arch. Crist.. 1978: 295). There can be no doubt of this because the extremity of the letter can be seen and apart from providing a close concordance between the dates, it accords with the formulae and palaeography much better than a date in the middle of the sixth century.

[^6]:    The $15^{\text {th }}$ indiction began in September 656 and coincides with the $17^{\text {th }}$ year of the reign of Clovis II, if calculated from 640 inclusively. This may give some credence to the theory that there was an inter-regnum after the death of Dagobert (Courtois 1951: 155). The deceased died in October of that year, although the actual day is not recorded.

[^7]:    The text here is that of CIL, as are the emendations made to the manuscript. The punctuation is that of ILCV. This is the epitaph of bishop Priscus. The details here are laudatory rather than historical, as Le Blant points out, as there appear to be details here in contrast to what Gregory of Tours says of him. He seems to have enjoyed the friendship of king Guntram. The fragmentary nature is the probable reason for the lack of the date formula. He is known to have assisted at the Council of Mâcon in 585 and his successor, Aetherius, appears for the first time in 589 (FEAG.II: 168). Therefore he died sometime between late 585 and 589 .

[^8]:    The last two lines of this inscription are translated only so as to give a general sense of the meaning. That offered by Guyon is followed here (ICMAMNS:10:125), and not those of earlier authors since it is unlikely that the person making the internment would give their age. Furthermore, it is usually a parent who confers status upon their children.

[^9]:    The date formula is fragmentary, but the if the sixth indiction is correct, then this must date to 1 January 663 because the only sixth indiction during the reign of Chlothar III ran from September 662 until the end of August 663 . This would restore the regnal year as the sixth, calculating from the end of 657.

