

sample	B 1352	B 1309	B 1278	B 1105	B 1013	D 3246	D 3004	D 3753	D 3406	D 3199	D 3105	D 2910	E 6106	E 5646	E 6636	E 6549	E 5819	E 5689	E 5224	E 5017	F 984	F 761	I 1643	I 1496	I 1050	I 883	H 954	PGW		
feature	2	2	2	2	2	8	8	9	9	9	9	9	10	10	11	11	12	12	12	12	13	13	17	17	17	19	25	Total	Ubiquity	
feature type	deep pit					(possible) deep pit		deep pit with possible terracotta-pot placement					terracotta deposition		deep pit with possible terracotta-pot placement		find concentration (disturbed)				shallow pit		deep pit with possible terracotta-pot placement			pit	shallow pit			
ANOGEISSUS LEOCARPA	+	+++	+++	+++	++	++	++	+++	+++	++	+++	+++	++	++	+++	++++	++++	+++	+++	+++	+		+	++++	+++	++++		+	+++	25
CAESALPINIOIDEAE I	++	++	++	+		++++	++	++	+	+++	+	++	++	+	++	+	+	++	++	++	++	++++		+++	+++	++			++	23
PHYLLANTHACEAE I		+	+	++	+++	+	++	++	+		+		++	+	+	+	+	++	++	++		+	+	+	+	+	+	++	23	
PARKIA SPP.		+	+	+	+	++	++	+	+	+	++	++	+		+	+	+	+				+++			+	+		+	++	20
TERMINALIA SPP.		+	+	++	+			+	+	+	+	+	++	++++	+					+	++		+				+	++	17	
FLUEGGEA/HYMENOCARDIA		+	+	++	++	+	+	+					++	+	+		+	+	++	+		+						+	+	16
UAPACA SPP.	+		+			+	+			+	+	+			+		+		++	+		++			+	+		+++	+	15
SYZYGIUM SPP.		+	+	+		+		+	+	+		+		+			+	+			+	+	+				++	+	15	
SAPINDACEAE I		+		+					+		+				+			+	+	+		+++			+		+	+	11	
KHAYA SPP.				+					+	+	+	+	+					+	+					+	+			+	10	
RUBIACEAE I		+	+	+	+				+	+		+	+															+	9	
SAPOTACEAE I			+		+		+	+							+											+	+	6		
LOPHIRA SPP.								++	++	+	++	+																+	5	
CHRYSOBALANACEAE I					+			+	+	+																++		+	5	
COMBRETUM SPP.					+			+		+				+	+						+							+	5	
DETARIEAE I	++++				+													+		+								+	4	
RUBIACEAE II		+			++				+											+								+	4	
DIALIUM SPP.													+				++	+										+	3	
DIOSPYROS SPP.						+															+			+				+	3	
cf. XIMENIA AMERICANA																	+	+		+					+			+	3	
CELTIS SPP.				+																					+			+	2	
cf. SCHREBERA SPP.										+			+										+					+	2	
VITEX SPP.									+										+					+				+	2	
cf. ALBIZIA SPP.										+								+										+	2	
FABOIDEAE I									+							+												+	2	
BURSERACEAE I																										+++	+	1		
PTEROCARPUS SPP.												+															+	1		
Monocotyle										+																	+	1		
cf. CLEISTOPHOLIS SPP.											+																+	1		
Indet	1	5	2	4	2	4	4	0	3	4	0	5	4	2	9	3	2	4	5	4	0	12	1	3	0	3	0	86		
sum	30	75	75	50	40	50	40	70	70	80	50	80	50	75	50	60	100	100	80	50	15	150	75	70	100	18	50	1753		
number of types present	4	10	11	10	10	7	8	11	15	13	10	10	9	8	10	5	9	12	7	11	1	10	6	6	9	5	7	29		
	+	<10%	++	10-<25%	+++	25-<50%	++++	50-100%																						