START
NdUnfilled D <= -0.5
TRUE
FALSE
GSefflatcnt D <= -0.798
GSefflatcnt D <= -0.9405
GSefflatcnt D <= -1.1076
GSefflatcnt D <= -1.8186
GSefflatcnt D <= -1.9517
MinOx I <= 3.5
SpaceGroup I <= 105.5
SpaceGroup I <= 38.0
E h-i = -0.5445
GSefflatcnt D <= -1.5927
E h-i = -0.0268
GSefflatcnt D <= -0.9858
E h-i = -0.5251
SpaceGroup I <= 180.0
E h-i = -0.3543
SpaceGroup I <= 67.0
E h-i = -0.2074
E h-i = -0.1132
E h-i = 0.0415
E h-i = 0.2418
E h-i = -0.2727
E h-i = -0.3801
E h-i = -0.09
E h-i = -0.1952
MinOx I <= 2.5
MinOx D <= -0.5
MinOx D <= 0.5
GSefflatcnt D <= -0.2964
E h-i = 0.0777
GSefflatcnt D <= -0.0142
NdUnfilled D <= -3.5
NdUnfilled D <= -2.5
GSefflatcnt D <= -0.496
NdUnfilled D <= -2.5
GSefflatcnt D <= -0.0285
GSefflatcnt D <= 0.6989
E h-i = 0.299
E h-i = 0.0766
E h-i = 0.9116
E h-i = 0.3356
E h-i = 0.4325
E h-i = 0.6478
E h-i = 1.1059
E h-i = 0.5079
E h-i = -0.0849
E h-i = -0.2247
E h-i = 0.0053
E h-i = -0.1356