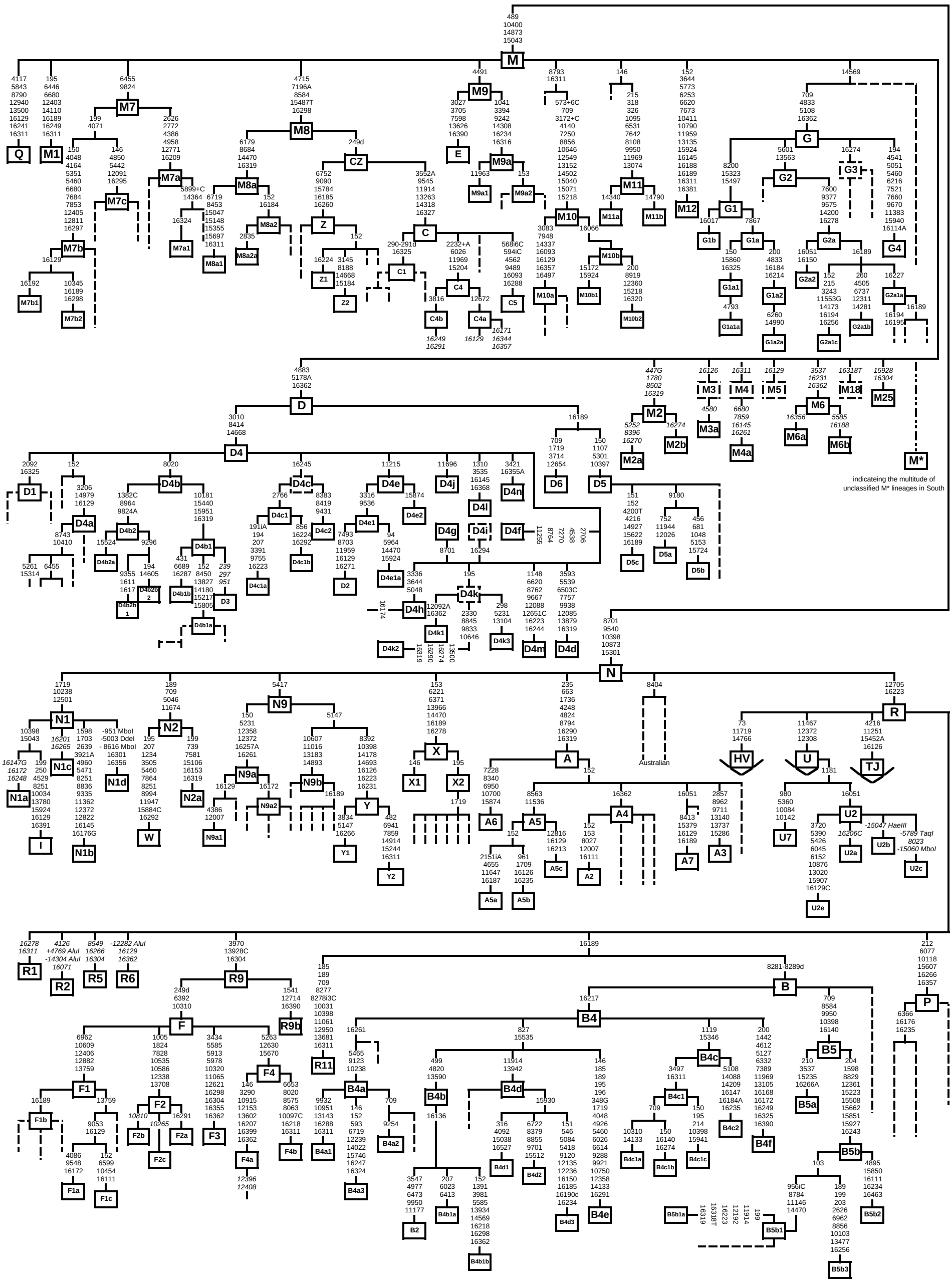
M
489 10400 14873 15043
Q
4117 5843 8790 12940 13500 16129 16241 16311
M1
195 6446 6680 12403 14110 16189 16249 16311
M7
6455 9824
M7a
M7b
M7b1
M7b2
M7c
M7a1
M8
4715 7196A 8584 15487T 16298
M8a
M8a1
M8a2
M8a2a
CZ
249d
Z
Z1
Z2
C
C1
C4
C4a
C4b
C5
E
M9
M9a
M9a1
M9a2
M10
M10a
M10b
M10b1
M10b2
M11
M11a
M11b
M12
G
G1
G1a
G1a1
G1a1a
G1a2
G1a2a
G1b
G2
G2a
G2a1a
G2a1b
G2a1c
G2a2
G3
G4
D
D1
D4
D4a
D4b
D4b1
D4b2
D4b2a
D4b2b1
D4b2b2
D4b1a
D4b1b
D3
D4c
D4c1
D4c1a
D4c1b
D4c2
D2
D4e
D4e1
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D4e2
D4j
D4g
D4h
D4k
D4k1
D4k2
D4k3
D4l
D4n
D4i
D4f
D4m
D4d
D6
D5
D5a
D5b
D5c
M2
M2a
M2b
M3
M3a
M4
M4a
M5
M6
M6a
M6b
M18
M25
M*
indicateing the multitude of unclassified M* lineages in South
N
N1
N1a
N1b
N1c
N1d
N2
N2a
N9
N9a
N9a1
N9a2
N9b
X
X1
X2
Y
Y1
Y2
A
A2
A3
A4
A5
A5a
A5b
A5c
A6
A7
Australian
HV
U
U2
U2a
U2b
U2c
U2e
U7
TJ
R
R1
R2
R5
R6
R9
R9b
R11
F
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F1a
F1b
F1c
F2
F2a
F2b
F2c
F3
F4
F4a
F4b
B
B2
B4
B4a
B4a1
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B4d
B4d1
B4d2
B4d3
B4e
B4f
B5
B5a
B5b
B5b1
B5b1a
B5b2
B5b3
P