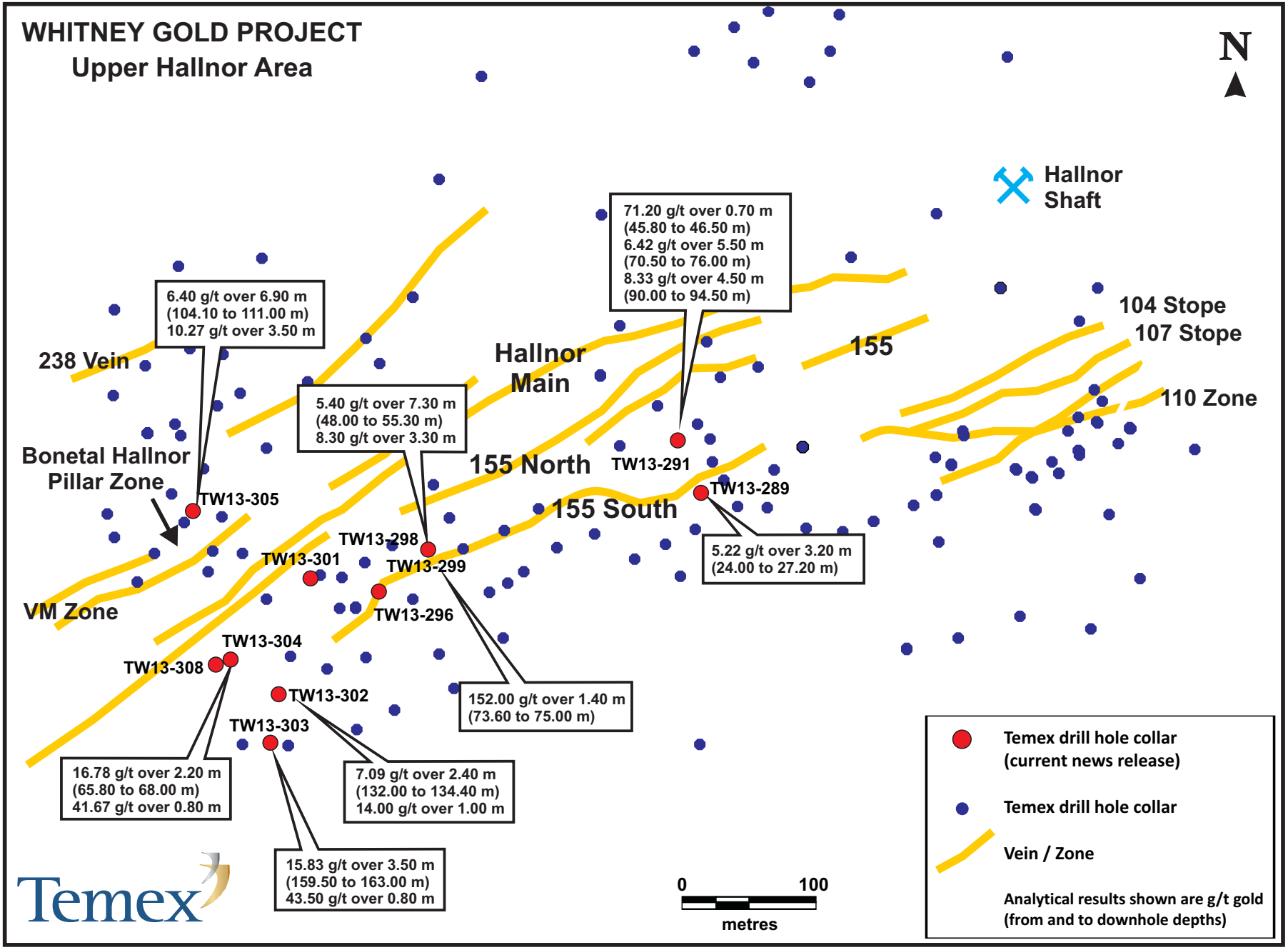
WHITNEY GOLD PROJECT
Upper Hallnor Area
N
Hallnor Shaft
71.20 g/t over 0.70 m
(45.80 to 46.50 m)
6.42 g/t over 5.50 m
(70.50 to 76.00 m)
8.33 g/t over 4.50 m
(90.00 to 94.50 m)
6.40 g/t over 6.90 m
(104.10 to 111.00 m)
10.27 g/t over 3.50 m
238 Vein
Hallnor Main
155
104 Stope
107 Stope
110 Zone
5.40 g/t over 7.30 m
(48.00 to 55.30 m)
8.30 g/t over 3.30 m
Bonetal Hallnor Pillar Zone
155 North
TW13-291
TW13-289
155 South
TW13-305
TW13-298
TW13-301
TW13-299
5.22 g/t over 3.20 m
(24.00 to 27.20 m)
VM Zone
TW13-296
TW13-304
TW13-308
TW13-302
152.00 g/t over 1.40 m
(73.60 to 75.00 m)
TW13-303
16.78 g/t over 2.20 m
(65.80 to 68.00 m)
41.67 g/t over 0.80 m
7.09 g/t over 2.40 m
(132.00 to 134.40 m)
14.00 g/t over 1.00 m
15.83 g/t over 3.50 m
(159.50 to 163.00 m)
43.50 g/t over 0.80 m
0
100
metres
Temex drill hole collar
(current news release)
Temex drill hole collar
Vein / Zone
Analytical results shown are g/t gold
(from and to downhole depths)
Temex