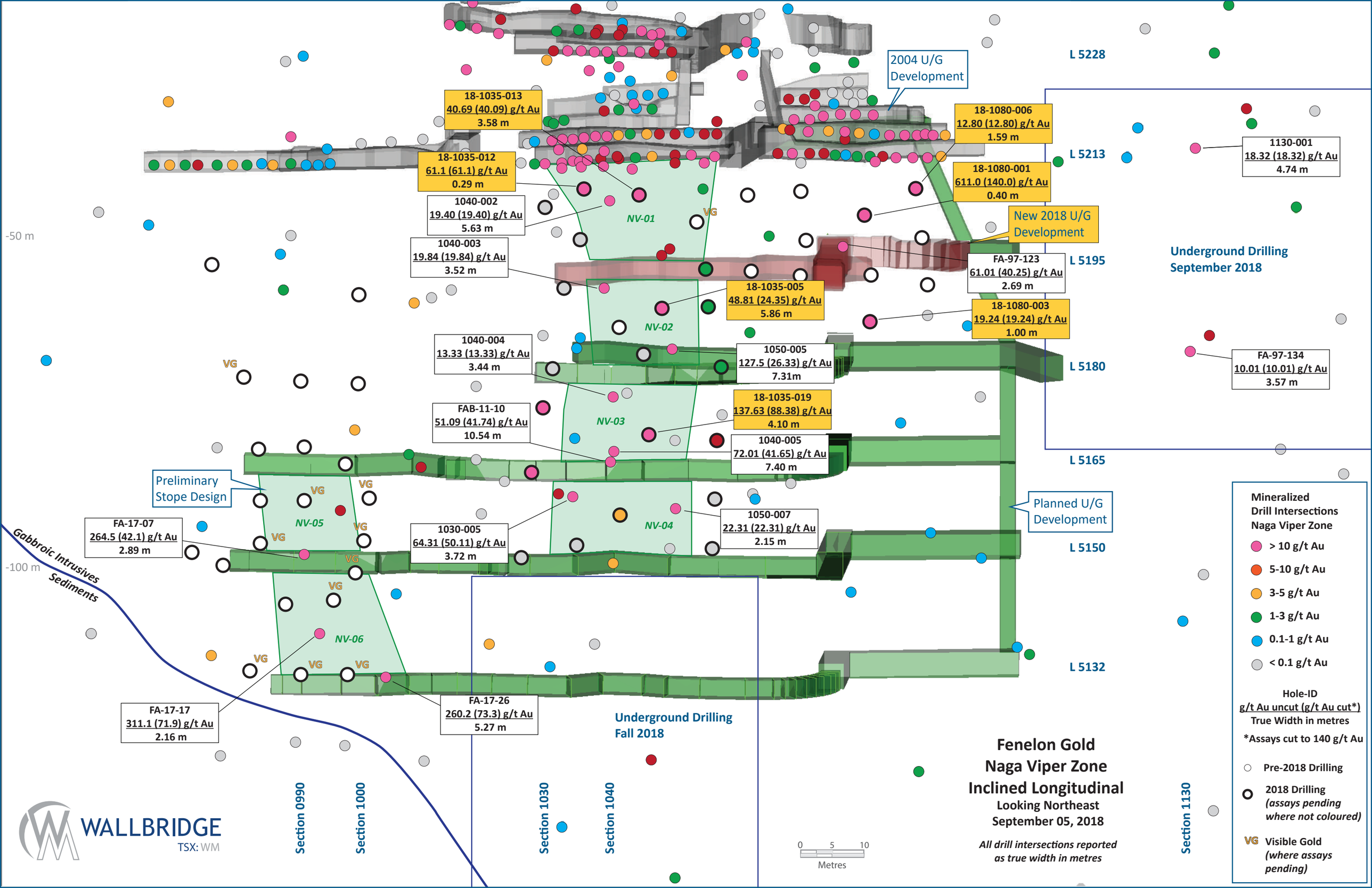
2004 U/G Development
L 5228
18-1035-013
40.69 (40.09) g/t Au
3.58 m
18-1080-006
12.80 (12.80) g/t Au
1.59 m
L 5213
1130-001
18.32 (18.32) g/t Au
4.74 m
18-1035-012
61.1 (61.1) g/t Au
0.29 m
18-1080-001
611.0 (140.0) g/t Au
0.40 m
1040-002
19.40 (19.40) g/t Au
5.63 m
NV-01
VG
New 2018 U/G Development
-50 m
1040-003
19.84 (19.84) g/t Au
3.52 m
FA-97-123
61.01 (40.25) g/t Au
2.69 m
L 5195
Underground Drilling
September 2018
18-1035-005
48.81 (24.35) g/t Au
5.86 m
NV-02
18-1080-003
19.24 (19.24) g/t Au
1.00 m
1040-004
13.33 (13.33) g/t Au
3.44 m
1050-005
127.5 (26.33) g/t Au
7.31m
L 5180
FA-97-134
10.01 (10.01) g/t Au
3.57 m
VG
FAB-11-10
51.09 (41.74) g/t Au
10.54 m
NV-03
18-1035-019
137.63 (88.38) g/t Au
4.10 m
1040-005
72.01 (41.65) g/t Au
7.40 m
L 5165
Preliminary Stope Design
VG
NV-05
NV-04
Planned U/G Development
FA-17-07
264.5 (42.1) g/t Au
2.89 m
1030-005
64.31 (50.11) g/t Au
3.72 m
1050-007
22.31 (22.31) g/t Au
2.15 m
L 5150
Gabbroic Intrusives
Sediments
-100 m
NV-06
L 5132
FA-17-17
311.1 (71.9) g/t Au
2.16 m
FA-17-26
260.2 (73.3) g/t Au
5.27 m
Underground Drilling
Fall 2018
Section 0990
Section 1000
Section 1030
Section 1040
Section 1130
0 5 10
Metres
Fenelon Gold
Naga Viper Zone
Inclined Longitudinal
Looking Northeast
September 05, 2018
All drill intersections reported as true width in metres
Mineralized Drill Intersections Naga Viper Zone
> 10 g/t Au
5-10 g/t Au
3-5 g/t Au
1-3 g/t Au
0.1-1 g/t Au
< 0.1 g/t Au
Hole-ID
g/t Au uncut (g/t Au cut*)
True Width in metres
*Assays cut to 140 g/t Au
Pre-2018 Drilling
2018 Drilling (assays pending where not coloured)
VG Visible Gold (where assays pending)
WALLBRIDGE
TSX: WM