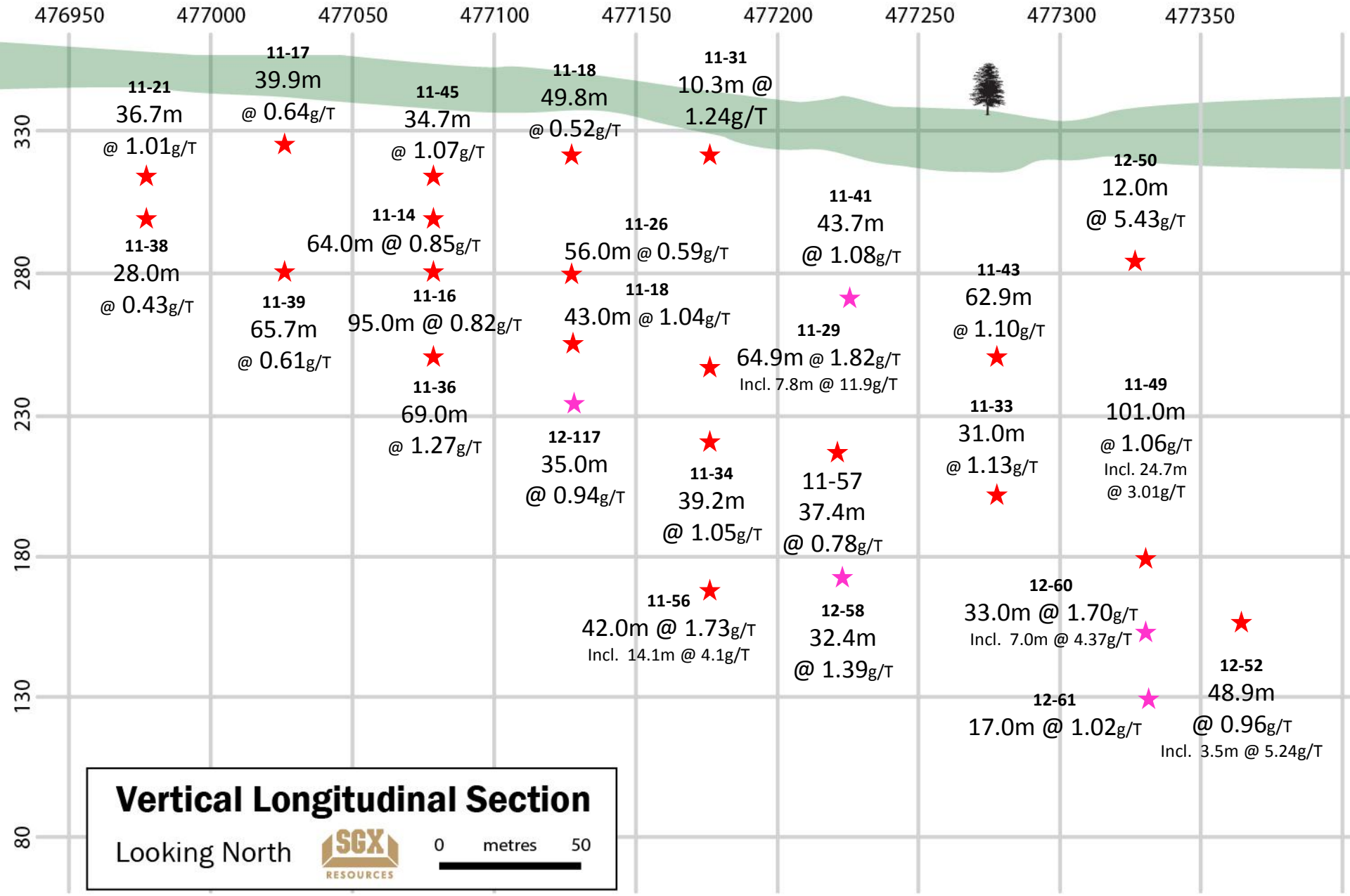
476950
477000
477050
477100
477150
477200
477250
477300
477350
330
280
230
180
130
80
11-21
36.7m
@ 1.01g/T
11-17
39.9m
@ 0.64g/T
11-45
34.7m
@ 1.07g/T
11-18
49.8m
@ 0.52g/T
11-31
10.3m @
1.24g/T
11-38
28.0m
@ 0.43g/T
11-14
64.0m @ 0.85g/T
11-26
56.0m @ 0.59g/T
11-41
43.7m
@ 1.08g/T
12-50
12.0m
@ 5.43g/T
11-39
65.7m
@ 0.61g/T
11-16
95.0m @ 0.82g/T
11-18
43.0m @ 1.04g/T
11-29
64.9m @ 1.82g/T
Incl. 7.8m @ 11.9g/T
11-43
62.9m
@ 1.10g/T
11-36
69.0m
@ 1.27g/T
12-117
35.0m
@ 0.94g/T
11-34
39.2m
@ 1.05g/T
11-57
37.4m
@ 0.78g/T
11-33
31.0m
@ 1.13g/T
11-49
101.0m
@ 1.06g/T
Incl. 24.7m
@ 3.01g/T
11-56
42.0m @ 1.73g/T
Incl. 14.1m @ 4.1g/T
12-58
32.4m
@ 1.39g/T
12-60
33.0m @ 1.70g/T
Incl. 7.0m @ 4.37g/T
12-61
17.0m @ 1.02g/T
12-52
48.9m
@ 0.96g/T
Incl. 3.5m @ 5.24g/T
Vertical Longitudinal Section
Looking North
SGX RESOURCES
0
metres
50