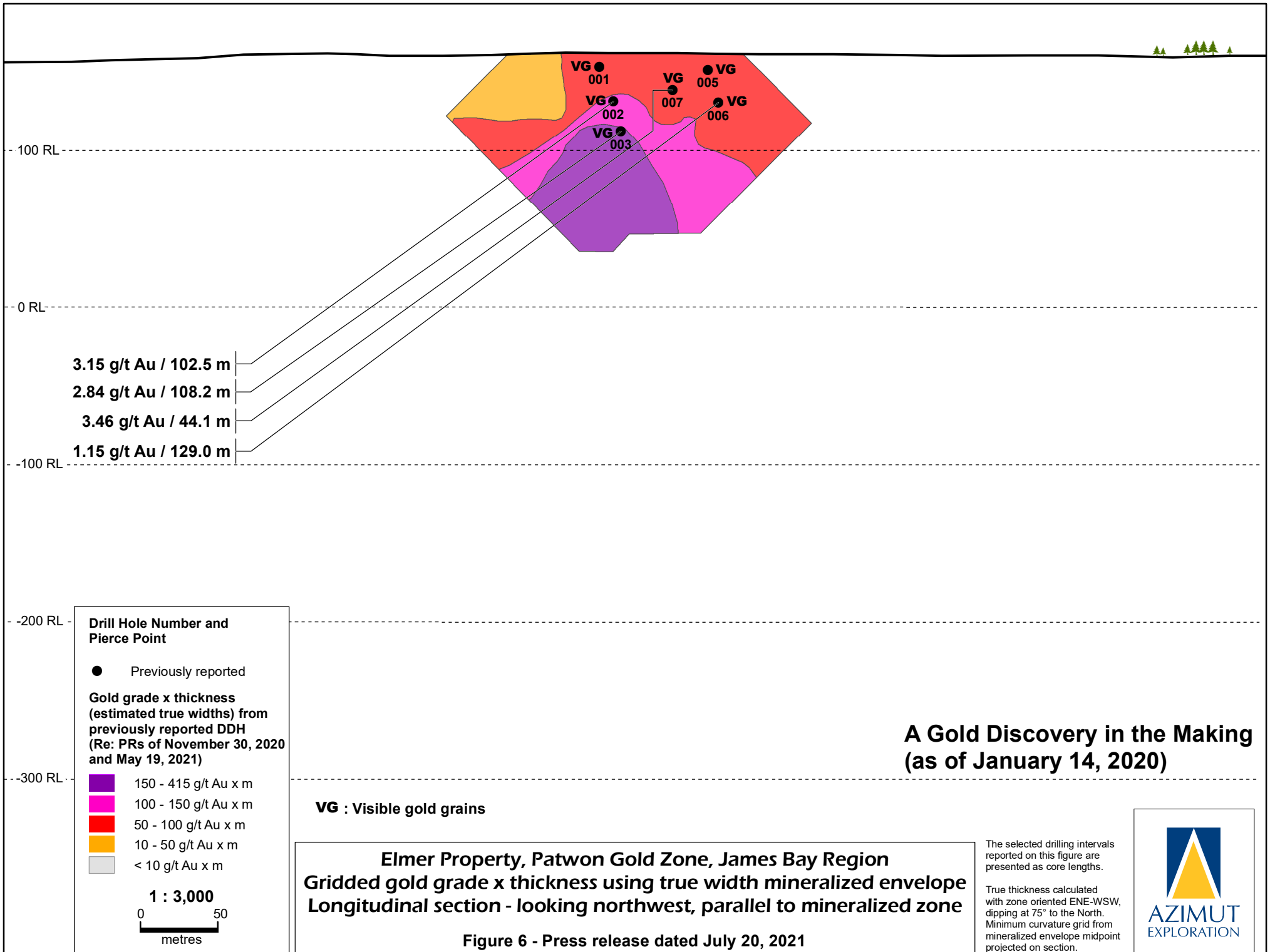
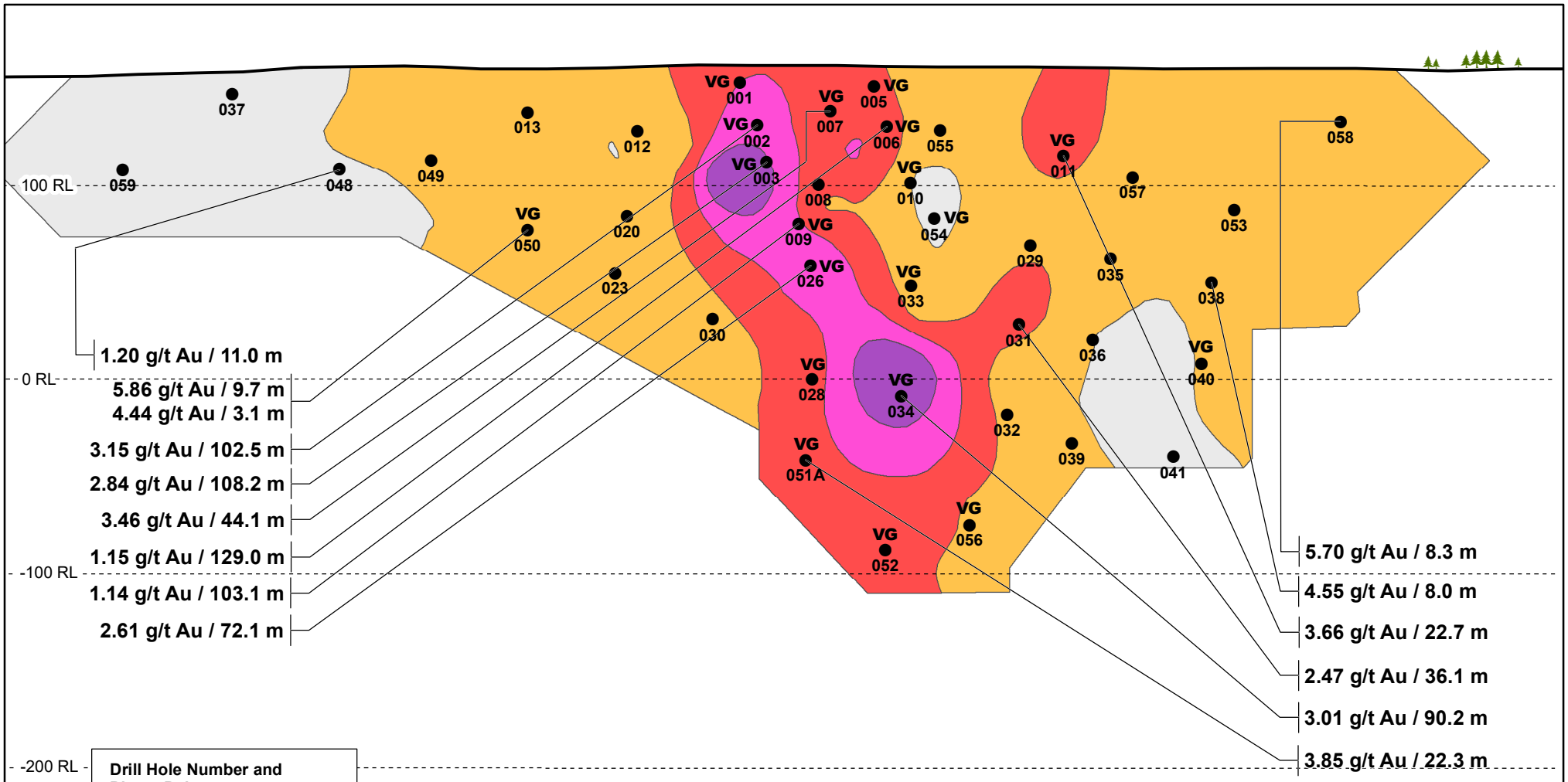

VG 001
VG 002
VG 003
VG 005
VG 007
VG 006
100 RL
0 RL
-100 RL
-200 RL
-300 RL
3.15 g/t Au / 102.5 m
2.84 g/t Au / 108.2 m
3.46 g/t Au / 44.1 m
1.15 g/t Au / 129.0 m
Drill Hole Number and Pierce Point
Previously reported
Gold grade x thickness (estimated true widths) from previously reported DDH (Re: PRs of November 30, 2020 and May 19, 2021)
150 - 415 g/t Au x m
100 - 150 g/t Au x m
50 - 100 g/t Au x m
10 - 50 g/t Au x m
< 10 g/t Au x m
1 : 3,000
0
50
metres
VG : Visible gold grains
A Gold Discovery in the Making
(as of January 14, 2020)
Elmer Property, Patwon Gold Zone, James Bay Region
Gridded gold grade x thickness using true width mineralized envelope
Longitudinal section - looking northwest, parallel to mineralized zone
Figure 6 - Press release dated July 20, 2021
The selected drilling intervals reported on this figure are presented as core lengths.
True thickness calculated with zone oriented ENE-WSW, dipping at 75° to the North. Minimum curvature grid from mineralized envelope midpoint projected on section.
AZIMUT EXPLORATION



Drill Hole Number and Pierce Point

● Previously reported

Gold grade x thickness (estimated true widths) from previously reported DDH (Re: PRs of November 30, 2020 and May 19, 2021)

- 150 - 415 g/t Au x m
- 100 - 150 g/t Au x m
- 50 - 100 g/t Au x m
- 10 - 50 g/t Au x m
- < 10 g/t Au x m

1 : 3,000

0 50

metres

A Gold Discovery in the Making (as of November 30, 2020)

VG : Visible gold grains

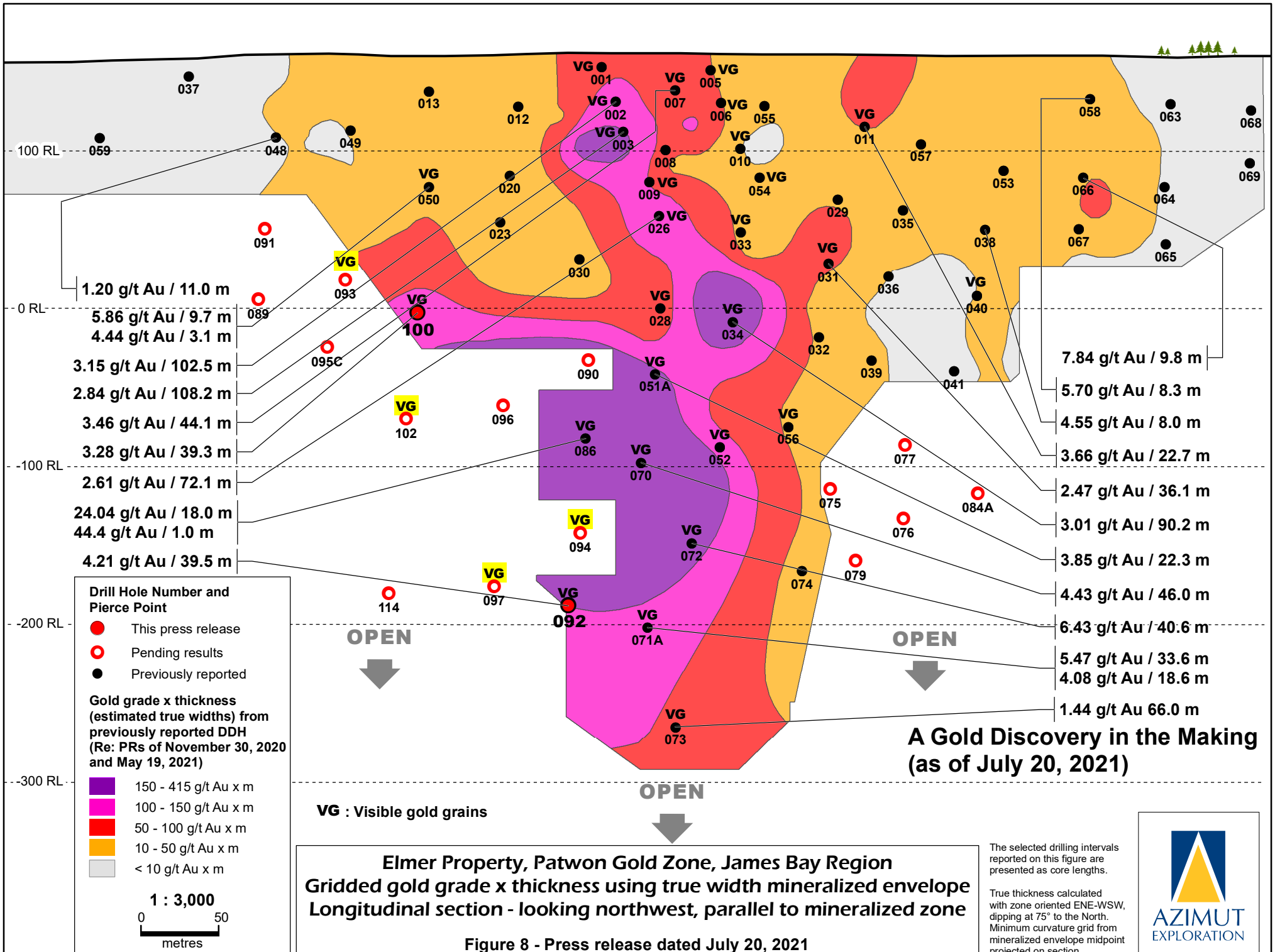
Elmer Property, Patwon Gold Zone, James Bay Region
Gridded gold grade x thickness using true width mineralized envelope
Longitudinal section - looking northwest, parallel to mineralized zone

Figure 7 - Press release dated July 20, 2021

The selected drilling intervals reported on this figure are presented as core lengths.

True thickness calculated with zone oriented ENE-WSW, dipping at 75° to the North. Minimum curvature grid from mineralized envelope midpoint projected on section.

AZIMUT EXPLORATION


100 RL
0 RL
-100 RL
-200 RL
-300 RL
1.20 g/t Au / 11.0 m
5.86 g/t Au / 9.7 m
4.44 g/t Au / 3.1 m
3.15 g/t Au / 102.5 m
2.84 g/t Au / 108.2 m
3.46 g/t Au / 44.1 m
3.28 g/t Au / 39.3 m
2.61 g/t Au / 72.1 m
24.04 g/t Au / 18.0 m
44.4 g/t Au / 1.0 m
4.21 g/t Au / 39.5 m
7.84 g/t Au / 9.8 m
5.70 g/t Au / 8.3 m
4.55 g/t Au / 8.0 m
3.66 g/t Au / 22.7 m
2.47 g/t Au / 36.1 m
3.01 g/t Au / 90.2 m
3.85 g/t Au / 22.3 m
4.43 g/t Au / 46.0 m
6.43 g/t Au / 40.6 m
5.47 g/t Au / 33.6 m
4.08 g/t Au / 18.6 m
1.44 g/t Au 66.0 m
OPEN
OPEN
OPEN
Drill Hole Number and Pierce Point
This press release
Pending results
Previously reported
Gold grade x thickness (estimated true widths) from previously reported DDH (Re: PRs of November 30, 2020 and May 19, 2021)
150 - 415 g/t Au x m
100 - 150 g/t Au x m
50 - 100 g/t Au x m
10 - 50 g/t Au x m
< 10 g/t Au x m
1 : 3,000
0
50
metres
VG : Visible gold grains
A Gold Discovery in the Making (as of July 20, 2021)
Elmer Property, Patwon Gold Zone, James Bay Region
Gridded gold grade x thickness using true width mineralized envelope
Longitudinal section - looking northwest, parallel to mineralized zone
Figure 8 - Press release dated July 20, 2021
The selected drilling intervals reported on this figure are presented as core lengths.
True thickness calculated with zone oriented ENE-WSW, dipping at 75° to the North. Minimum curvature grid from mineralized envelope midpoint projected on section.
AZIMUT EXPLORATION