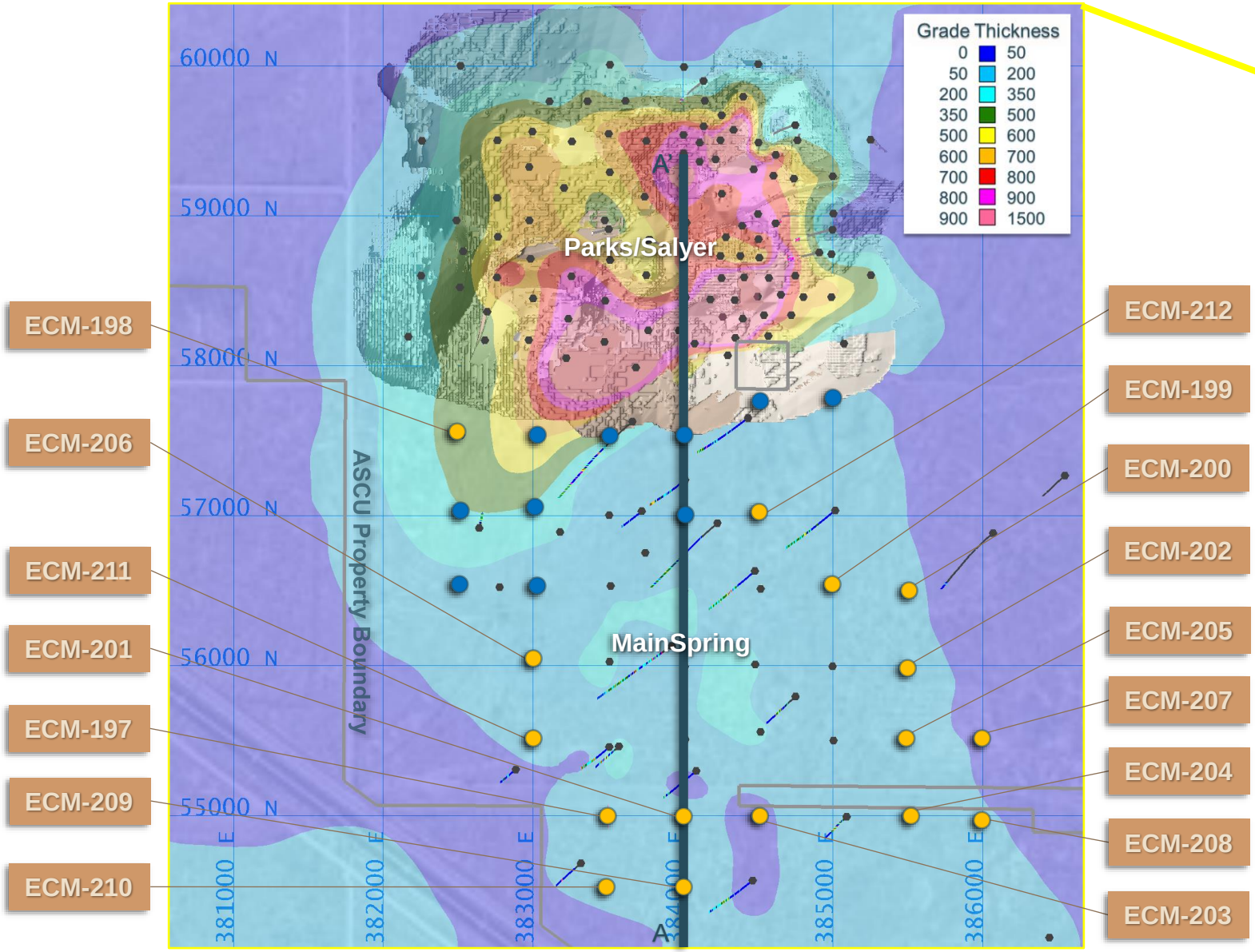
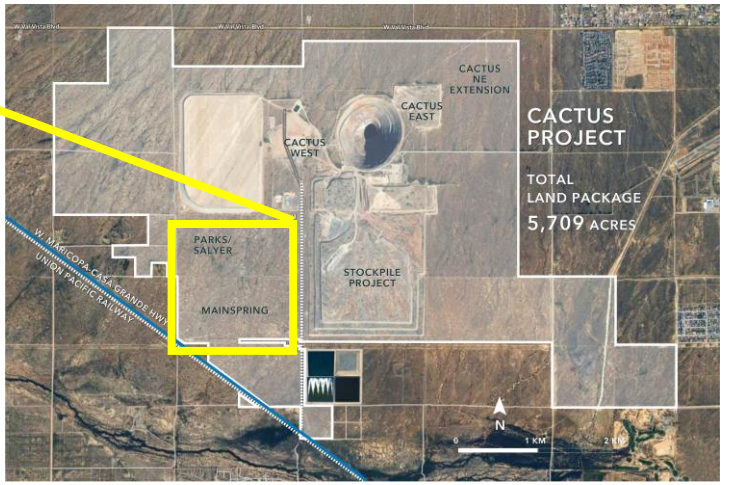
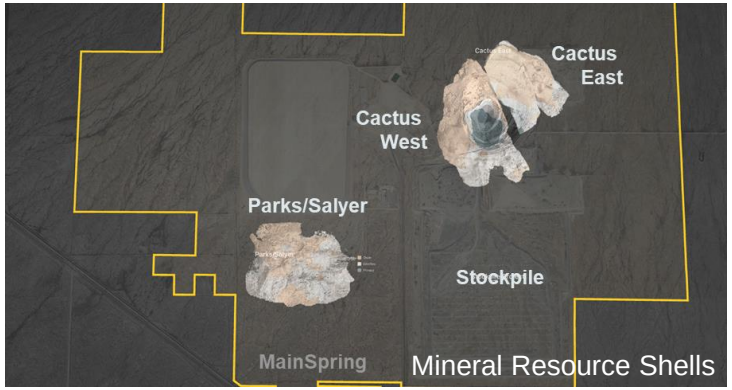
MainSpring - Parks/Salyer Plan View *March 19, 2024*



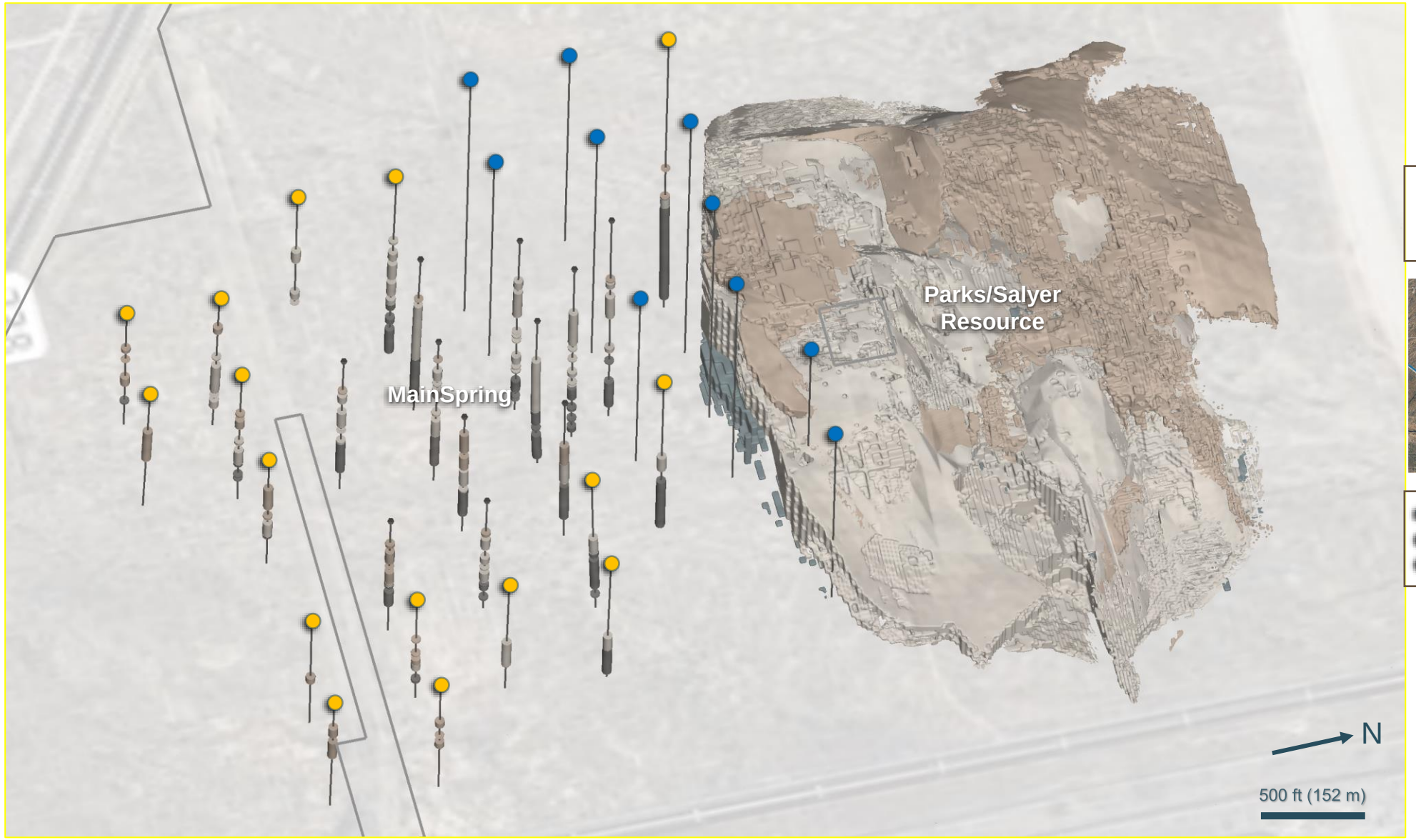


- March 19 Press Release
- Assays Pending
- Previously Released

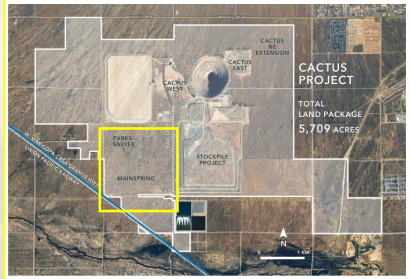


Grade Thickness = CuT % x Vertical Thickness (ft). Grade thickness calculations include the entire assayed mineralization package down hole
No grade cutoffs or grade capping has been applied

Oblique View Looking West to MainSpring - Parks/Salyer *March 19, 2024*

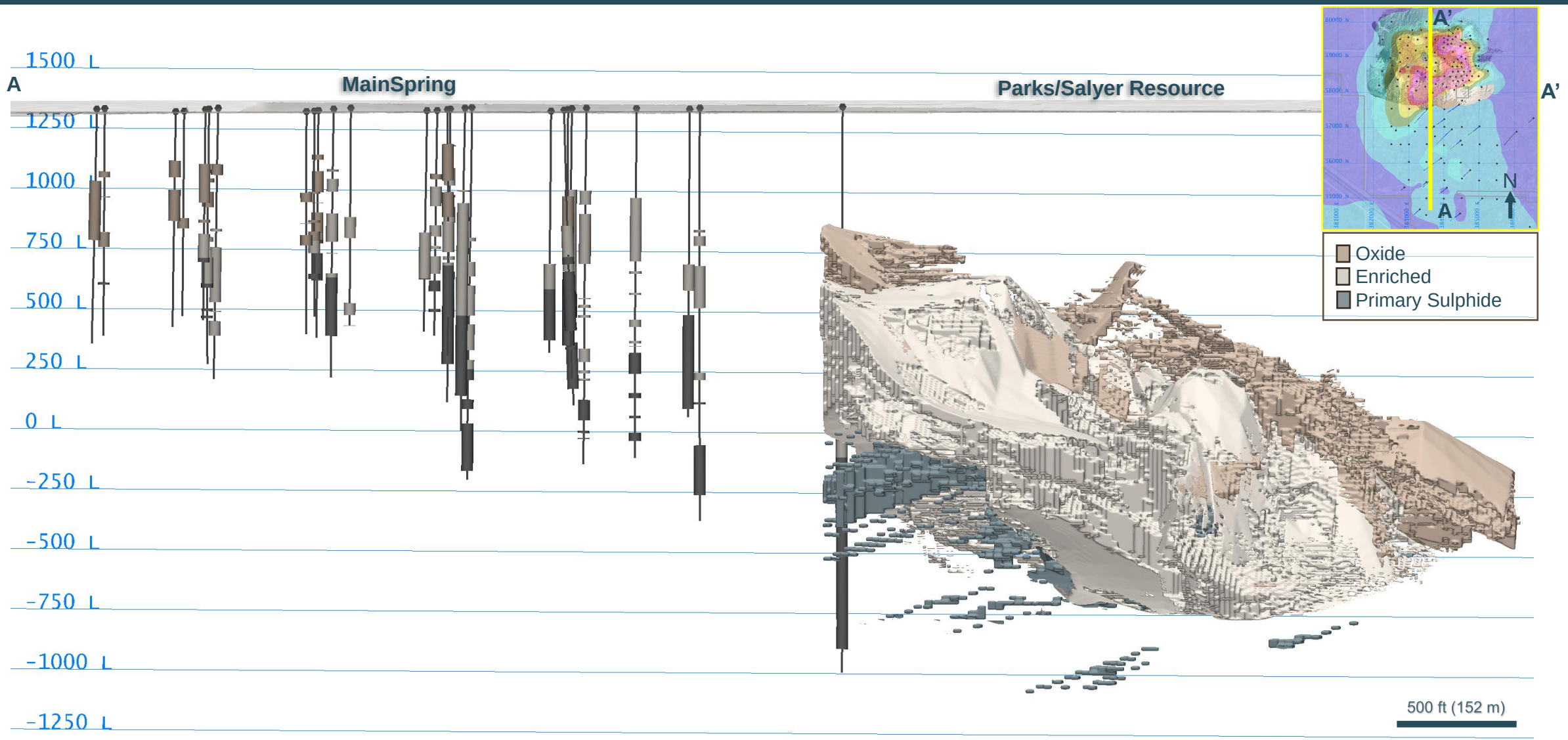


- Oxide
- Enriched
- Primary Sulphide

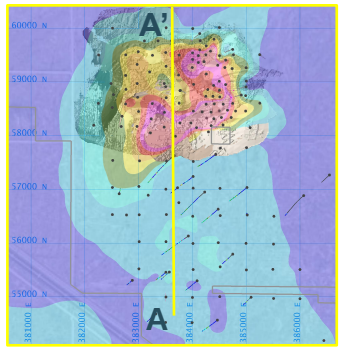


- March 19 Press Release
- Assays Pending
- Previously Released

View Looking West at MainSpring - Parks/Salyer *March 19, 2024*



MainSpring - Parks/Salyer A-A’ Cross Section *March 19, 2024*



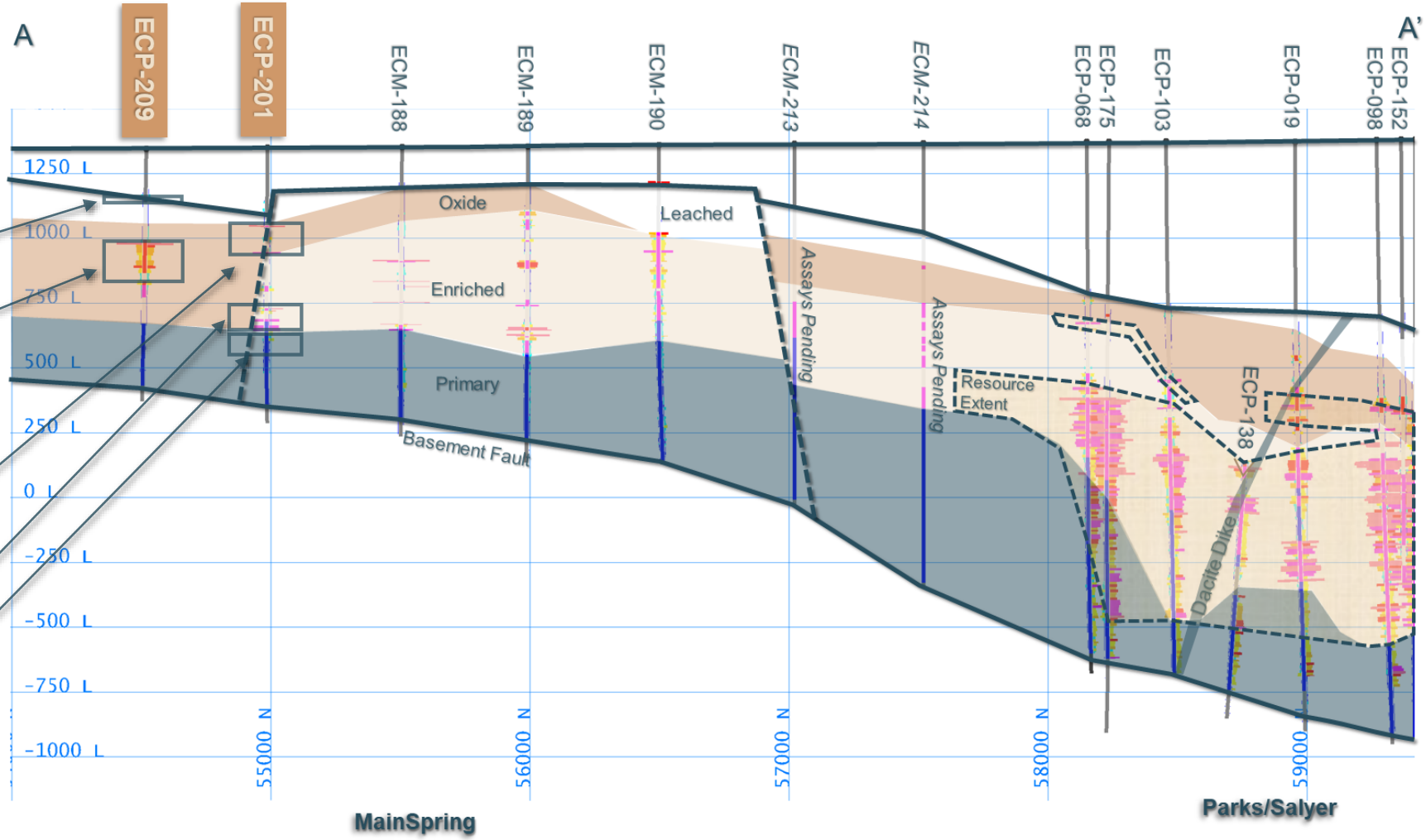
20.0 ft @ 0.25% CuT, 0.22% Cu TSol

256.0 ft @ 0.51% CuT, 0.44% Cu TSol
Incl. 98.2 ft @ 0.95% CuT, 0.87% Cu TSol

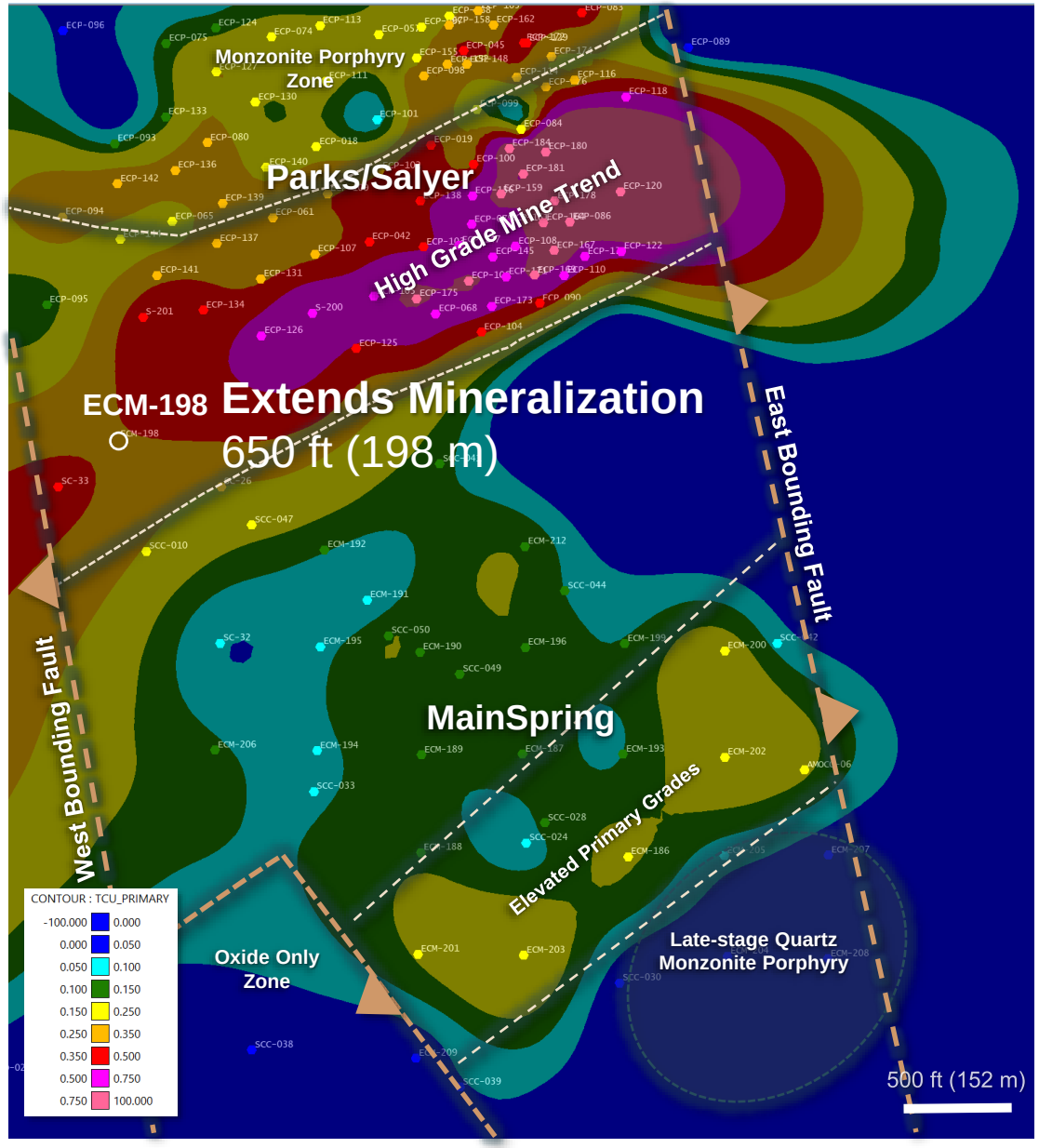
37.0 ft @ 0.12% CuT, 0.08% Cu TSol
And 15.5 ft @ 0.70% CuT, 0.67% Cu TSol
And 63.6 ft @ 0.25% CuT, 0.20% Cu TSol

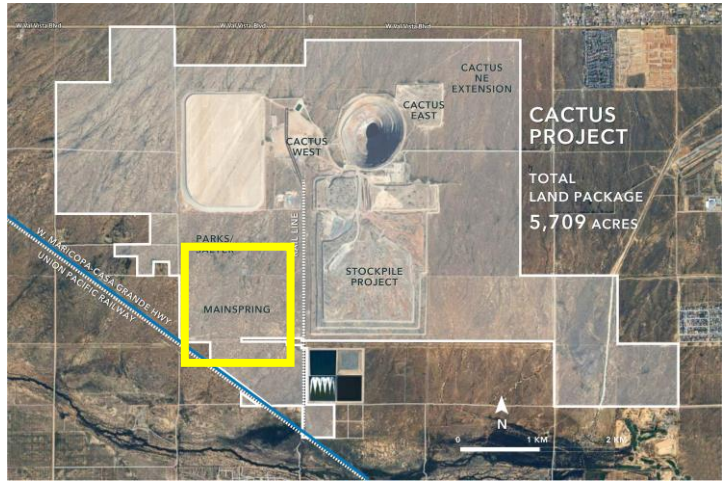
19.6 ft @ 0.43% CuT, 0.42% Cu TSol
And 26.9 ft @ 0.58% CuT, 0.051% Cu TSol

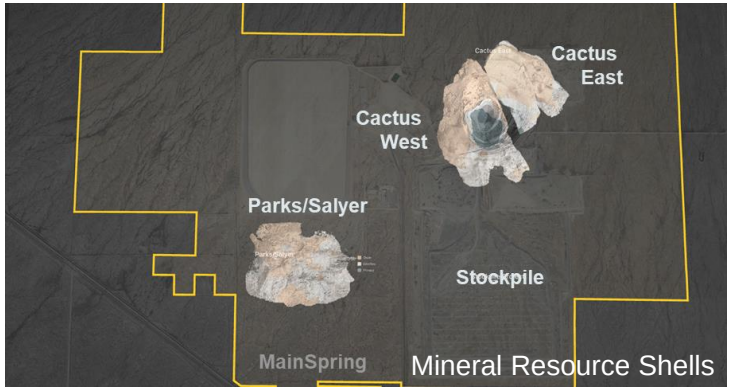
164.0 ft @ 0.14% CuT, 0.002% Mo



MainSpring - Parks/Salyer Extension of Mineralization View *March 19, 2024*







ECM-209 Oxide: Fracture Controlled Chrysocolla in Diabase

3.45% CuT
3.12% Cu TSol
0.001% Mo

8.5 ft Interval
362 ft – 370 ft
(2.6 m, 110.3 m – 112.9 m)

Within:
0.51% CuT
0.44% Cu TSol
0.001% Mo

256 ft interval
288 ft – 544 ft
(78 m, 87.8 m – 172.5 m)

ECM-198 Primary: Disseminated Chalcopyrite and Pyrite in Brecciated MP

0.38% CuT
0.006% Mo

10 ft Interval
1,970 ft – 1,980 ft
(3.0 m, 600.5 m – 603.5 m)

Within:
0.45% CuT
0.001% Mo

882 ft interval of continuous mineralization
1,373 ft – 2,256 ft
(269 m, 419 m – 687.6 m)

ECM-198 Oxide: Fracture Controlled Chrysocolla in Mixed Breccia

1.34% CuT
1.33% Cu TSol
0.028% Mo

2.4 ft Interval
1,131 ft – 1,133.4 ft
(1.0 m, 170.1 m – 171.1 m)

Within:
0.34% CuT
0.29% Cu Tsol
0.03% Mo

62.4 ft interval
1,071 ft – 1,133.4 ft
(25.6 m, 170.1 m – 195.7 m)

ECM-199 Enriched: Vein hosted Chalcocite in Fault Breccia

3.52% CuT
3.51% Cu TSol
0.004% Mo

3.3 ft Interval
558 ft – 561.3 ft
(1.0 m, 170.1 m – 171.1 m)

Within:
0.44% CuT
0.42% Cu Tsol
0.001% Mo

84 ft interval
558 ft – 642 ft
(25.6 m, 170.1 m – 195.7 m)

ECM-200 Enriched: Disseminated Chalcocite in Fault Breccia

2.09% CuT
2.00% Cu TSol
0.001% Mo

9.3 ft Interval
642 ft – 651 ft
(2.8 m, 195.7 m – 198.4 m)

Within:
0.40% CuT
0.27% Cu Tsol
0.001% Mo

170 ft interval
637 ft –807 ft
(51.8 m, 194.2 m – 246.0 m)

ECM-201 Enriched: Disseminated Chalcocite in Brecciated Granite

1.14% CuT
1.14% Cu TSol
0.002% Mo

10.7 ft Interval
686 ft – 697 ft
(3.1 m, 209.1 m – 212.4 m)

Within:
0.58% CuT
0.51% Cu Tsol
0.01% Mo

88.4 ft interval
618.6 ft – 707 ft
(26.9 m, 188.4 m – 215.5 m)