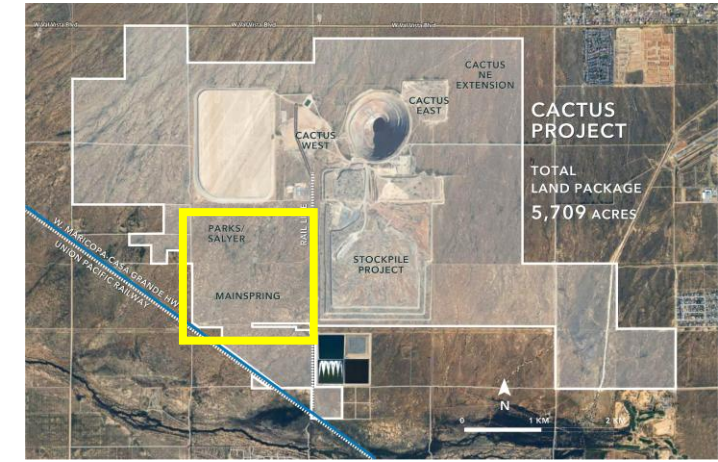
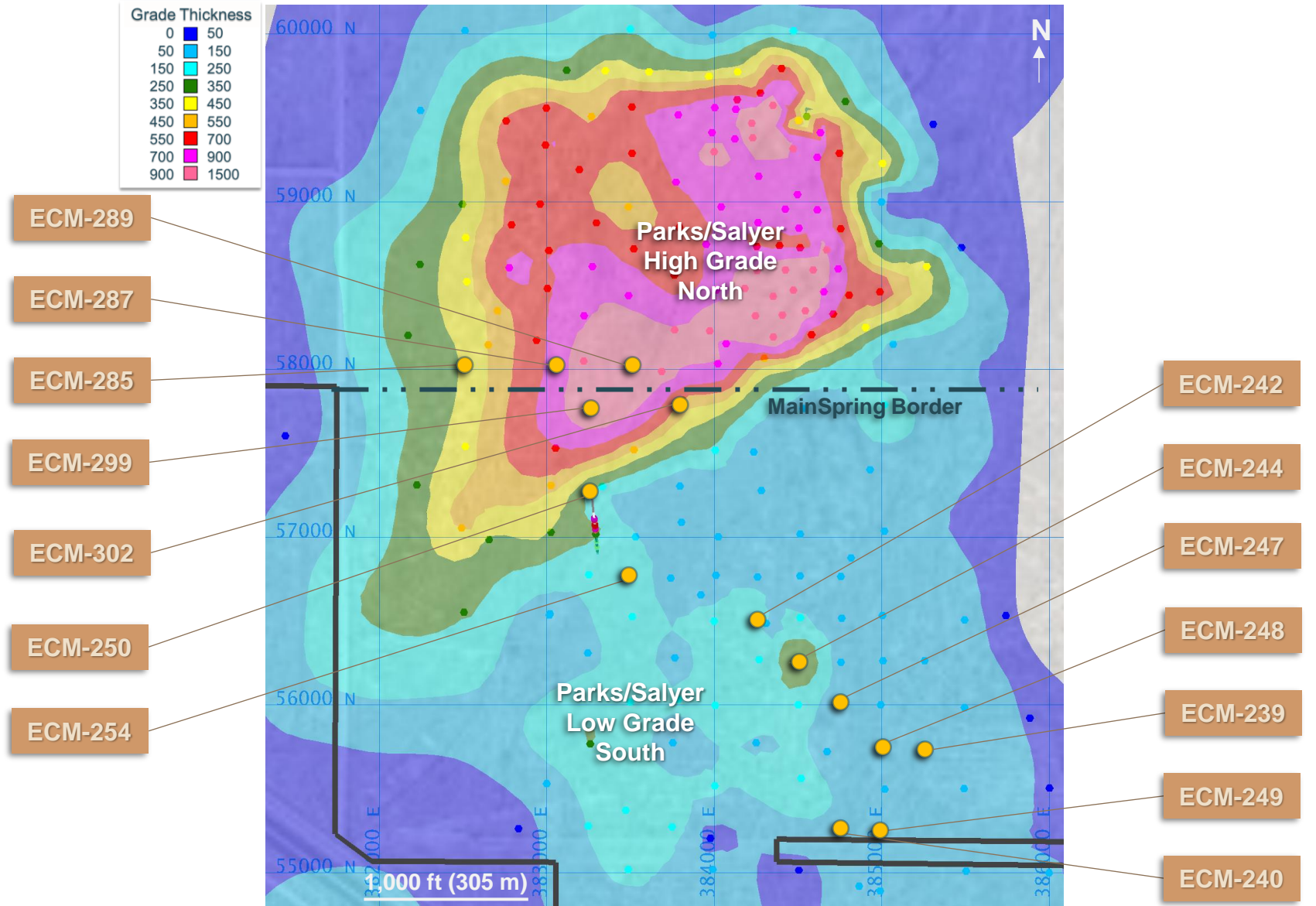
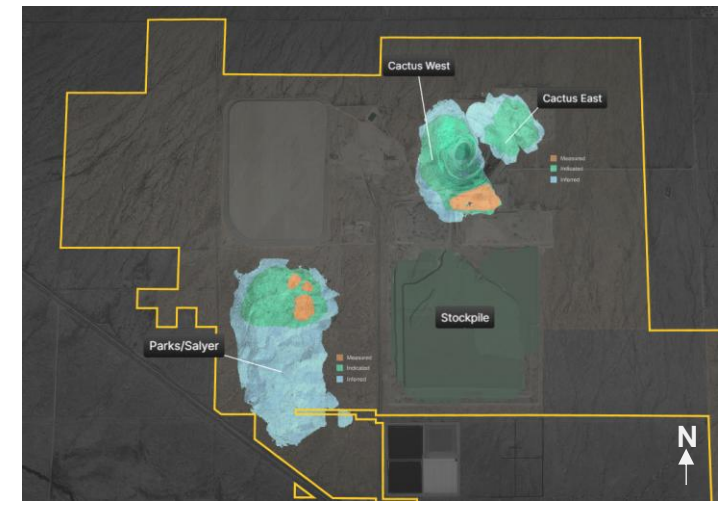


Parks/Salyer Infill Drilling Plan View February 25, 2025



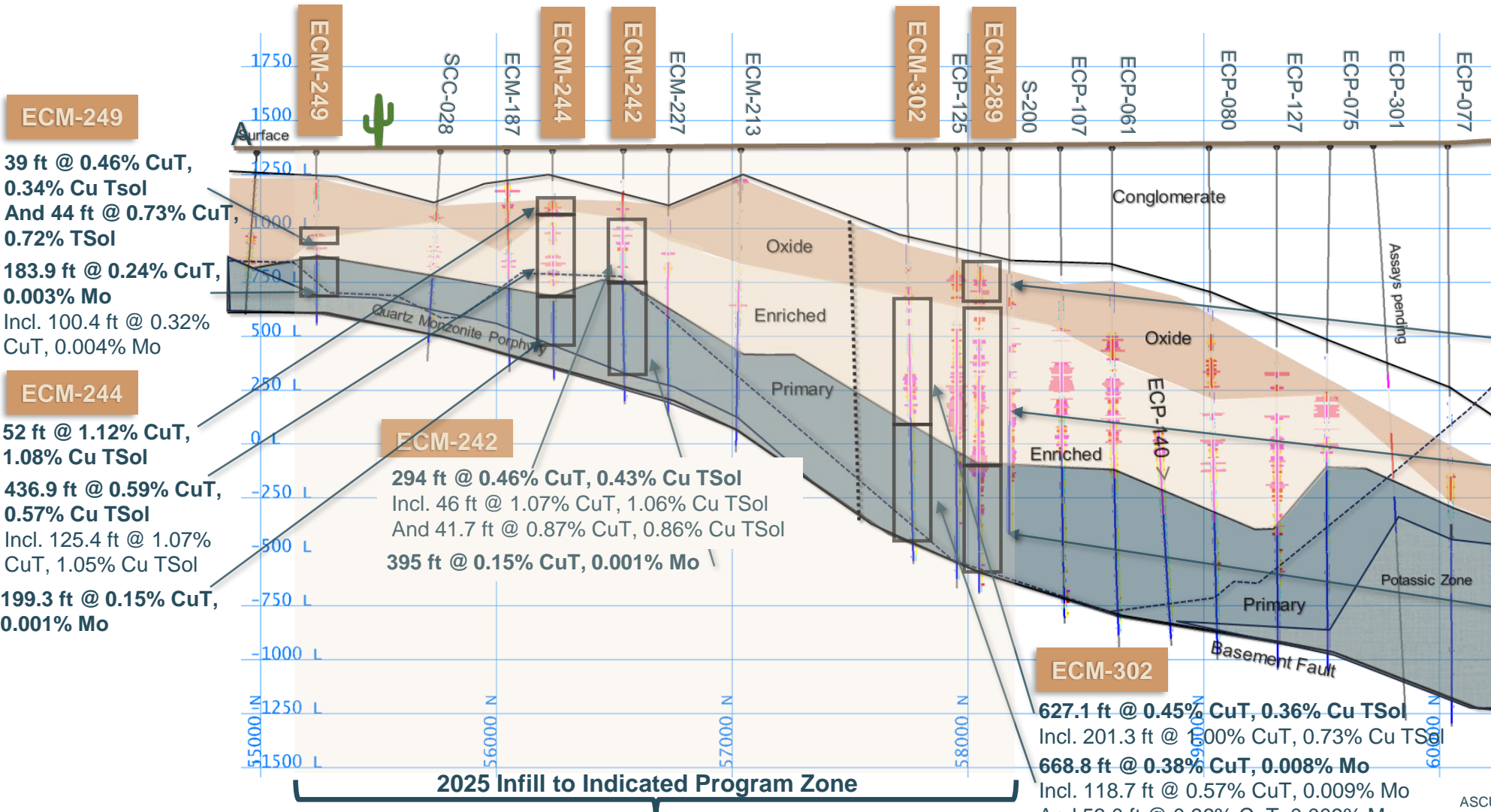
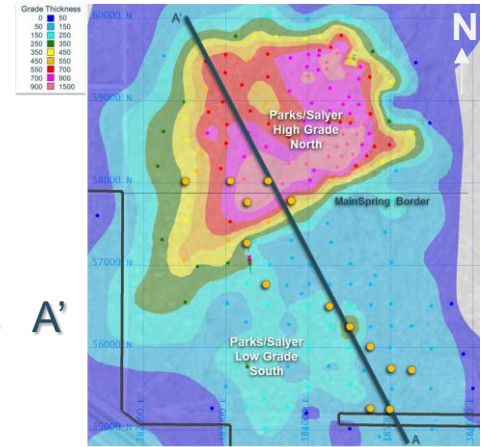
● February 25, 2025 Press Release
● Previously Released



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. See press release dated February 25, 2025 for applicable Technical Notes.

Parks/Salyer A-A' Cross Section February 25, 2025

July 2024 Resource Pit Shell Extent



ECM-249
 39 ft @ 0.46% CuT,
 0.34% Cu TSol
 And 44 ft @ 0.73% CuT,
 0.72% TSol
 183.9 ft @ 0.24% CuT,
 0.003% Mo
 Incl. 100.4 ft @ 0.32%
 CuT, 0.004% Mo

ECM-244
 52 ft @ 1.12% CuT,
 1.08% Cu TSol
 436.9 ft @ 0.59% CuT,
 0.57% Cu TSol
 Incl. 125.4 ft @ 1.07%
 CuT, 1.05% Cu TSol
 199.3 ft @ 0.15% CuT,
 0.001% Mo

ECM-242
 294 ft @ 0.46% CuT, 0.43% Cu TSol
 Incl. 46 ft @ 1.07% CuT, 1.06% Cu TSol
 And 41.7 ft @ 0.87% CuT, 0.86% Cu TSol
 395 ft @ 0.15% CuT, 0.001% Mo

ECM-302
 627.1 ft @ 0.45% CuT, 0.36% Cu TSol
 Incl. 201.3 ft @ 1.00% CuT, 0.73% Cu TSol
 668.8 ft @ 0.38% CuT, 0.008% Mo
 Incl. 118.7 ft @ 0.57% CuT, 0.009% Mo
 And 53.0 ft @ 0.96% CuT, 0.009% Mo

ECM-289
 106 ft @ 0.52% CuT, 0.50% Cu TSol
 And 110 ft @ 0.79% CuT, 0.56% Cu
 TSol
 And 60 ft @ 0.51% CuT, 0.49% Cu
 TSol
 668.7 ft @ 1.01% CuT, 0.79% Cu TSol
 Incl. 80 ft @ 1.38% CuT, 0.73% Cu
 TSol
 And 122 ft @ 1.72% CuT, 1.64% Cu
 TSol
 504.6 ft @ 0.55% CuT, 0.008% Mo
 Incl. 29.9 ft @ 0.94% CuT, 0.011% Mo
 And 53.0 ft @ 0.96% CuT, 0.009% Mo

See press release dated February 25, 2025 for applicable Technical Notes.

ECM-299 Enriched: Disseminated Chalcocite and Covellite in Brecciated Mp



4.169% CuT
4.01% TSol
0.022% Mo

8.8 ft Interval
1,144.2 ft – 1,153.0 ft
 (2.7 m, 348.8 m – 351.4 m)

Within:

0.98% CuT
 0.75% TSol
 0.041% Mo

795.0 ft interval
 744.0 ft – 1,539.0 ft
 (242.3 m, 244.8 m – 469.1 m)

See press release dated February 25, 2025 for applicable Technical Notes.

ECM-299 Primary: Disseminated and Blebby Chalcopyrite in Brecciated Mp



0.689% CuT
0.043% TSol
0.006% Mo

10.0 ft Interval
1,967.0 ft – 1,977.0 ft
 (3.0 m, 599.5 m – 602.6 m)

Within:
 0.48% CuT
 0.04% TSol
 0.009% Mo

488.0 ft interval
1,539.0 ft – 2,027.0 ft
 (148.7 m, 469.1 m – 617.8 m)

See press release dated February 25, 2025 for applicable Technical Notes.

ECM-289 Enriched: Disseminated and Veinlet Chalcocite in Gr-Mp Breccia



2.236% CuT
2.099% TSol
0.005% Mo

10.0 ft Interval
988.0 ft – 998.0 ft
 (3.0 m, 301.1 m – 304.2 m)

Within:
 1.01% CuT
 0.79% TSol
 0.017% Mo

668.7 ft interval
 855.3 ft – 1,554.0 ft
 (203.8 m, 260.7 m – 473.7 m)

See press release dated February 25, 2025 for applicable
 Technical Notes.

ECM-289 Primary: Blebby Chalcopyrite in Mp



1.148% CuT
0.065% TSol
0.003% Mo

10.0 ft Interval
1,928.0 ft – 1,938.0 ft
(3.0 m, 587.7 m – 590.7 m)

Within:
 0.55% CuT
 0.04% TSol
 0.008% Mo

504.6 ft interval
1,554.0 ft – 2,058.6 ft
(153.8 m, 473.7 m – 627.5 m)

ECM-287 Enriched: Disseminated Chalcocite in Fault Breccia



See press release dated February 25, 2025 for applicable Technical Notes.

2.545% CuT
2.537% TSol
0.018% Mo

10.0 ft Interval
1,373.0 ft – 1,383.0 ft
 (3.0 m, 418.5 m – 421.5 m)

Within:
 1.20% CuT
 0.96% TSol
 0.034% Mo

146.0 ft interval
 1,373.0 ft – 1,519.0 ft
 (44.5 m, 418.5 m – 463.0 m)

ECM-287 Primary: Disseminated Chalcopyrite in Mp



0.747% CuT
0.044% TSol
0.009% Mo

10.0 ft Interval
2,049.0 ft – 2,059.0 ft
(3.0 m, 624.5 m – 627.6 m)

Within:
0.43% CuT
0.03% TSol
0.018% Mo

637.4 ft interval
1,519.0 ft – 2,156.4 ft
(194.3 m, 463.0 m – 657.3 m)

ECM-244 Enriched: Veinlet and Disseminated Chalcocite in Brecciated Gr



3.363% CuT
3.349% TSol
0.001% Mo

10.0 ft Interval
517.0 ft – 527.0 ft
 (3.0 m, 157.6 m – 160.6 m)

Within:
 0.59% CuT
 0.57% TSol
 0.001% Mo

436.9 ft interval
 292.0 ft – 728.9 ft
 (133.2 m, 89.0 m – 222.2 m)

ECM-285 Enriched: Disseminated and Blebby Chalcocite in Mixed Breccia



1.625% CuT
1.61% TSol
0.006% Mo

9.8 ft Interval
1,522.2 ft – 1,532.0 ft
 (3.0 m, 464.0 m – 467.0 m)

Within:
 0.41% CuT
 0.36% TSol
 0.008% Mo

428.0 ft interval
 1,378.0 ft – 1,806.0 ft
 (130.5 m, 420.0 m – 550.5 m)

See press release dated February 25, 2025 for applicable Technical Notes.