

MAGNET-RICH IN SOLUTION.

Repeated at shallow depth.

Four selected 2025 trench intervals and one later 2-3 m auger interval returned 161-278 mg/kg MREO. MREO represented 42-48% of DREO in solution.

COMMON DIAGNOSTIC METHOD

SGS ICM694 | 0.5 M ammonium sulphate | nominal pH 4 | 30 minutes | diagnostic, not optimized

FIVE SHALLOW INTERVALS ON ONE COMMON SCALE

2025 TRENCH SCREEN

PT-34

0-1 m

2 consecutive
metres from
surface

PT-34

1-2 m

PT-36

0-1 m

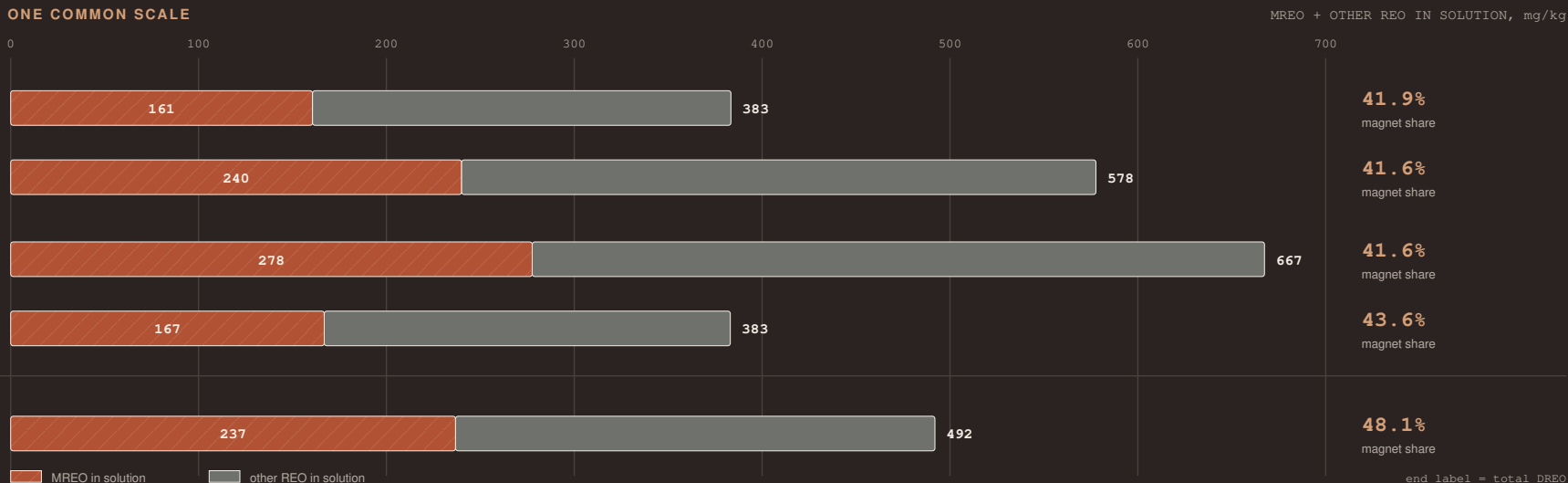
PT-42

0-1 m

LATER SHALLOW-AUGER TEST

MAV_AD_0002

2-3 m



MAGNET SHARE OF THE RARE-EARTH SUITE

Magnet rare earths became more prominent in the dissolved suite.

COMPOSITION COMPARISON, NOT RECOVERY

Original sample - MREO / TREO

22.2-26.3%

Diagnostic solution - MREO / DREO

41.6-48.1%