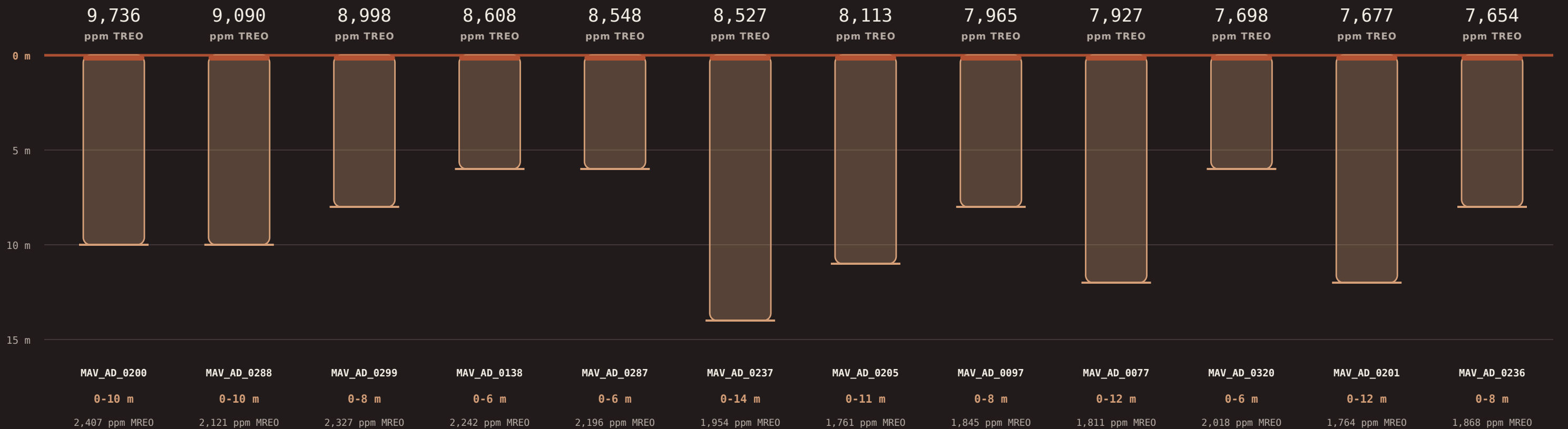


Shallow. Repeated.

Twelve selected new hole-level intervals. Every interval shown begins at surface.

SURFACE-ALIGNED DRILLED INTERVALS · ORDERED BY TREO, NOT SPATIAL POSITION



THE 253-HOLE DATASET BEHIND THE SELECTION

253 DRILL HOLES
1,856 m original drill interval samples

LENGTH-WEIGHTED AVERAGES

3,640 ppm TREO **800** ppm MREO

HOLE-LEVEL COMPOSITES

94 ≥4,000 ppm TREO · 826 m
17 ≥7,000 ppm TREO · 163 m

Intervals shown are length-weighted composites of contiguous original drill interval samples and are aligned at their individual collar surfaces.

Values are head-grade assays; 10,000 ppm = 1.0%. Bars represent drilled interval length; true thickness has not been determined. MREO = Nd₂O₃ + Pr₆O₁₁ + Dy₂O₃ + Tb₄O₇.