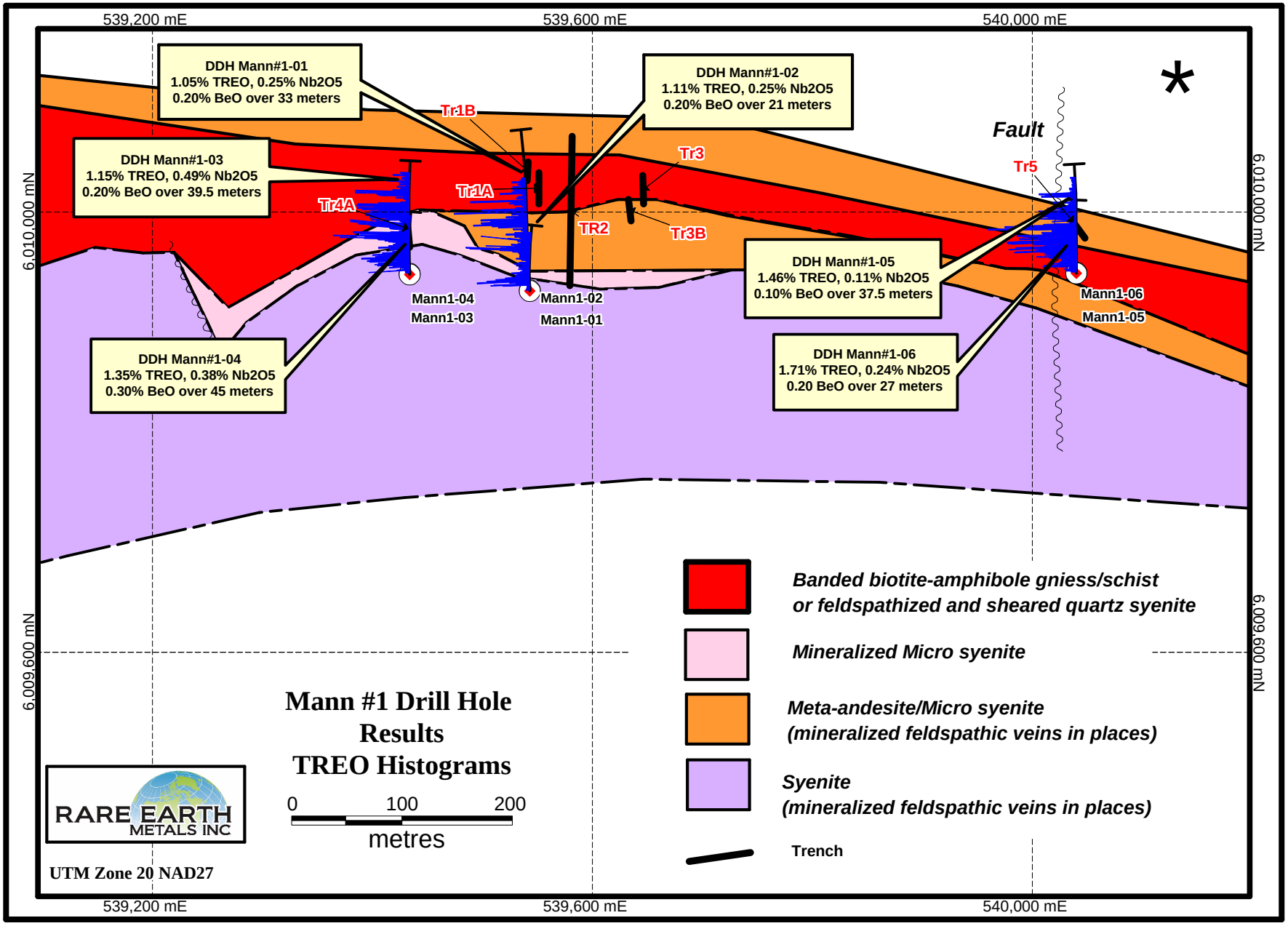
539,200 mE
539,600 mE
540,000 mE
6,010,000 mN
6,009,600 mN
DDH Mann#1-01
1.05% TREO, 0.25% Nb2O5
0.20% BeO over 33 meters
DDH Mann#1-02
1.11% TREO, 0.25% Nb2O5
0.20% BeO over 21 meters
DDH Mann#1-03
1.15% TREO, 0.49% Nb2O5
0.20% BeO over 39.5 meters
DDH Mann#1-04
1.35% TREO, 0.38% Nb2O5
0.30% BeO over 45 meters
DDH Mann#1-05
1.46% TREO, 0.11% Nb2O5
0.10% BeO over 37.5 meters
DDH Mann#1-06
1.71% TREO, 0.24% Nb2O5
0.20 BeO over 27 meters
Tr1B
Tr1A
Tr4A
Tr3
TR2
Tr3B
Tr5
Fault
Mann1-04
Mann1-03
Mann1-02
Mann1-01
Mann1-06
Mann1-05
Banded biotite-amphibole gniess/schist
or feldspathized and sheared quartz syenite
Mineralized Micro syenite
Meta-andesite/Micro syenite
(mineralized feldspathic veins in places)
Syenite
(mineralized feldspathic veins in places)
Trench
Mann #1 Drill Hole
Results
TREO Histograms
0
100
200
metres
RARE EARTH
METALS INC
UTM Zone 20 NAD27