

Massive Sulphide in New Massive Sulphide (NMS) Horizon intersected in hole VA19-48

NMS Horizon is from 777.1 metres (m) to 782.6 m depth

NMS Horizon has 4 separate layers of massive sulphide totalling 3.5 m true width

One layer (1.4 m thick) graded 5177 ppm (0.52%) copper, 6320 ppm (0.63%) lead, 4526 ppm (0.45%) zinc and 7.6 ppm (7.6 g/T) silver with anomalous nickel (195 ppm) and cobalt (263 ppm)

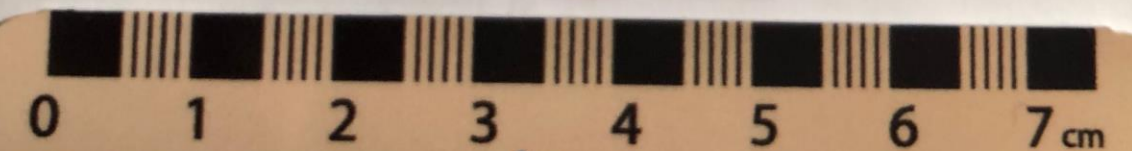
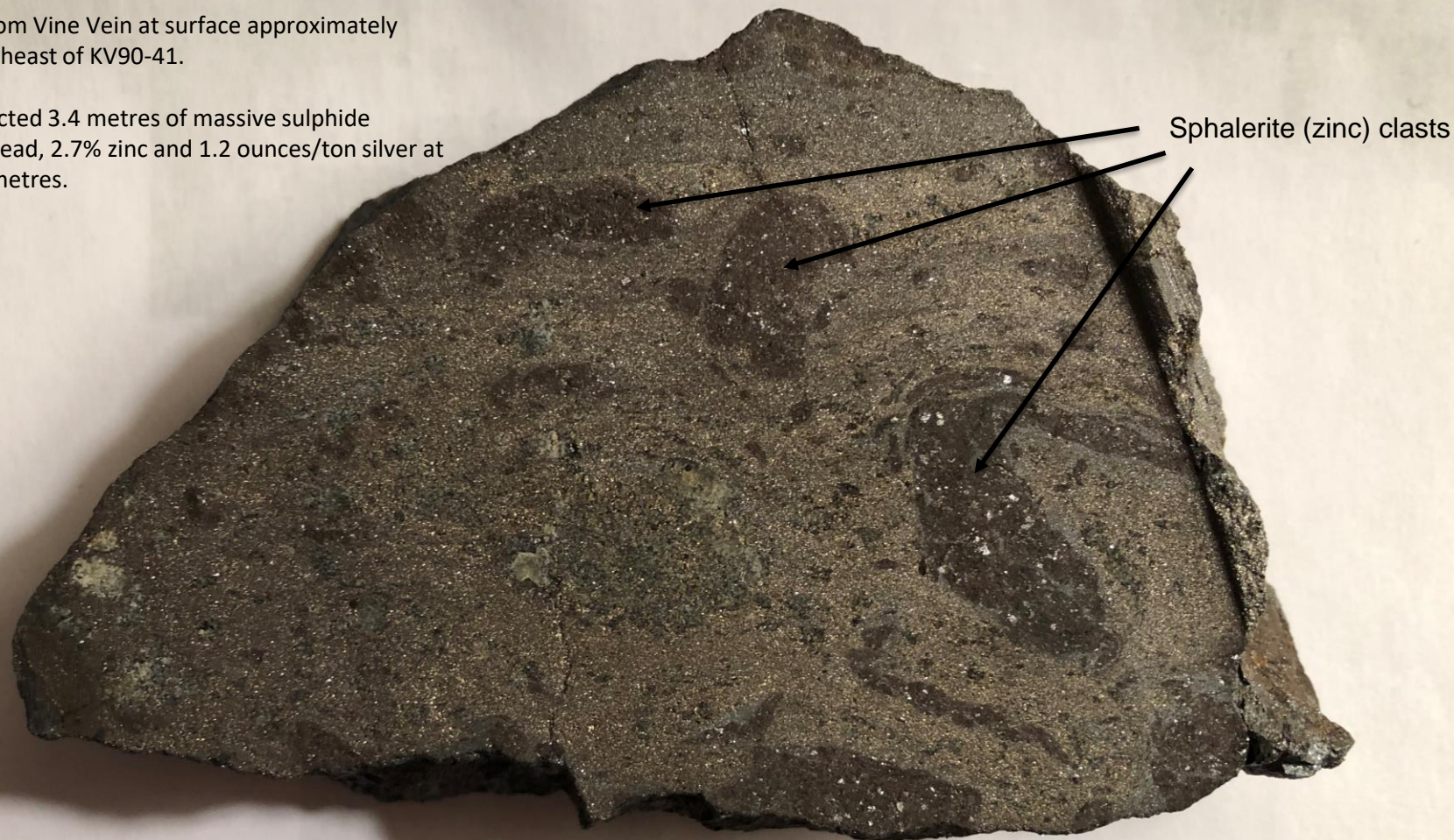


Massive Sulphide in Vine Vein

Remobilized Sphalerite (zinc) clasts in massive sulphide

Sample taken from Vine Vein at surface approximately 500 metres southeast of KV90-41.

KV90-41 intersected 3.4 metres of massive sulphide averaging 5.6% lead, 2.7% zinc and 1.2 ounces/ton silver at a depth of 756 metres.

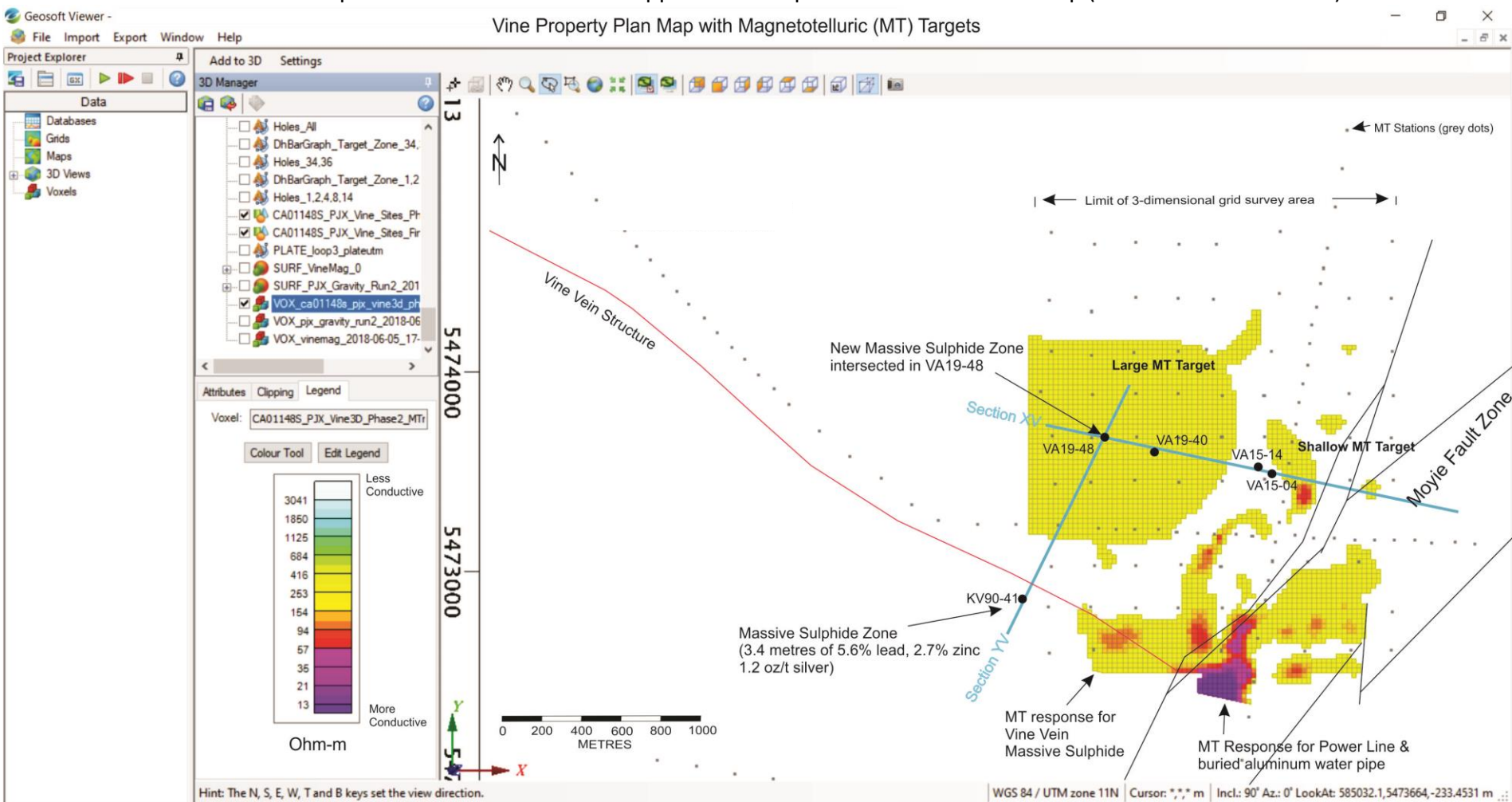


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New Massive Sulphide Zone in Hole VA19-48 appears to be open on Strike and Down Dip (see Sections XV and YV)

Vine Property Plan Map with Magnetotelluric (MT) Targets



- Large MT target has an estimated 800 metre north to south strike length and can be traced down dip for over 2,000 metres to the west-northwest.
- New Massive Sulphide (NMS) Zone in hole VA19-48 is very conductive and occurs at the top of the large MT target. See Section XV.
- Massive Sulphide Zone intersected by historical hole KV90-41, drilled in 1990 by Kokanee Exploration, appears to occur at the same stratigraphic horizon as the NMS zone in VA19-48. See Section YV.
- The 2 massive sulphide intersections are over 700 metres apart.

Drilling and Geophysics support the extensive potential of the New Massive Sulphide (NMS) Horizon

