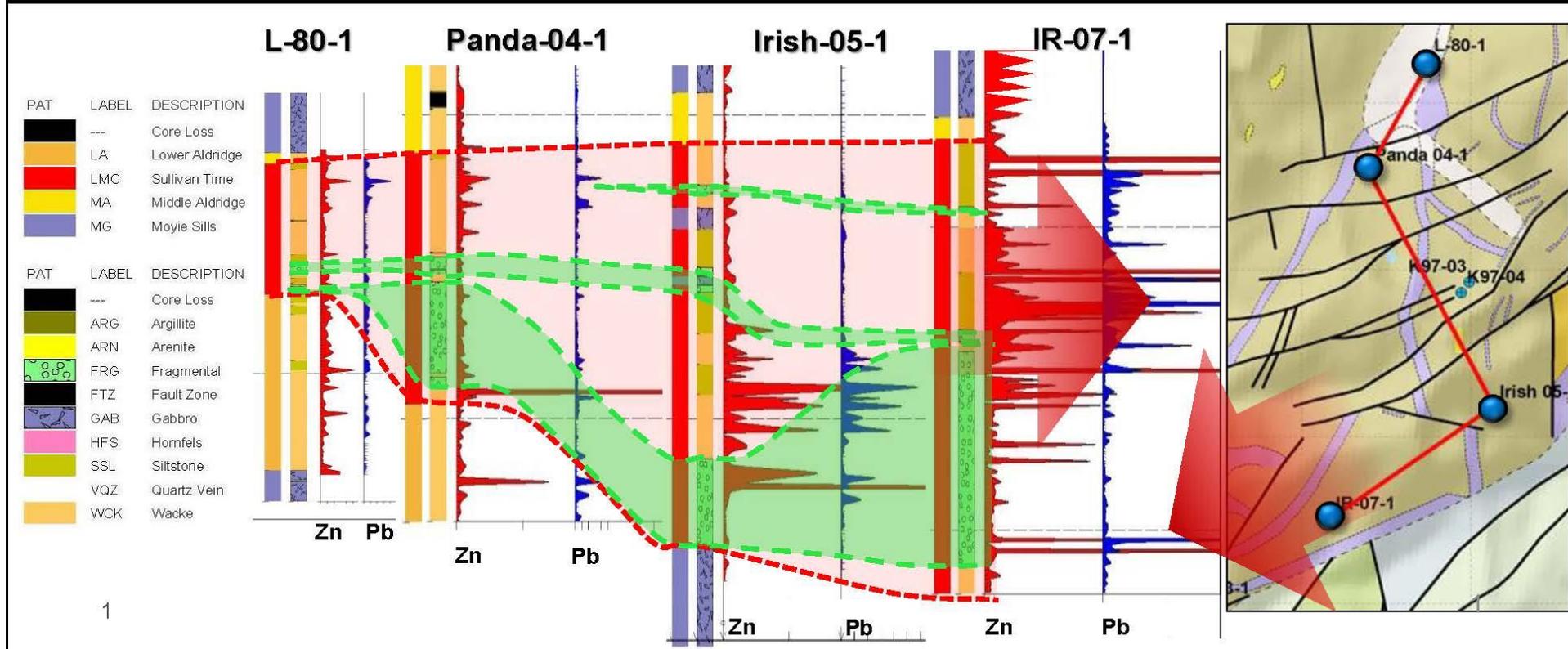


Panda Basin Geology adjacent to DD Property

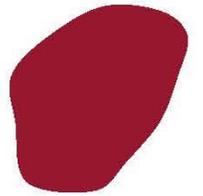
Strong Geological and pXRF Geochemical Vectors point to potential on DD Property

Hole ID	LMC Thickness (m)	Fragmental Thickness (m)
L-80-1E	42.9	4.0
Panda-04-1E	82.4	39.7
Irish-05-1	122.2	37.9
IR-07-1	>148.8	76.0

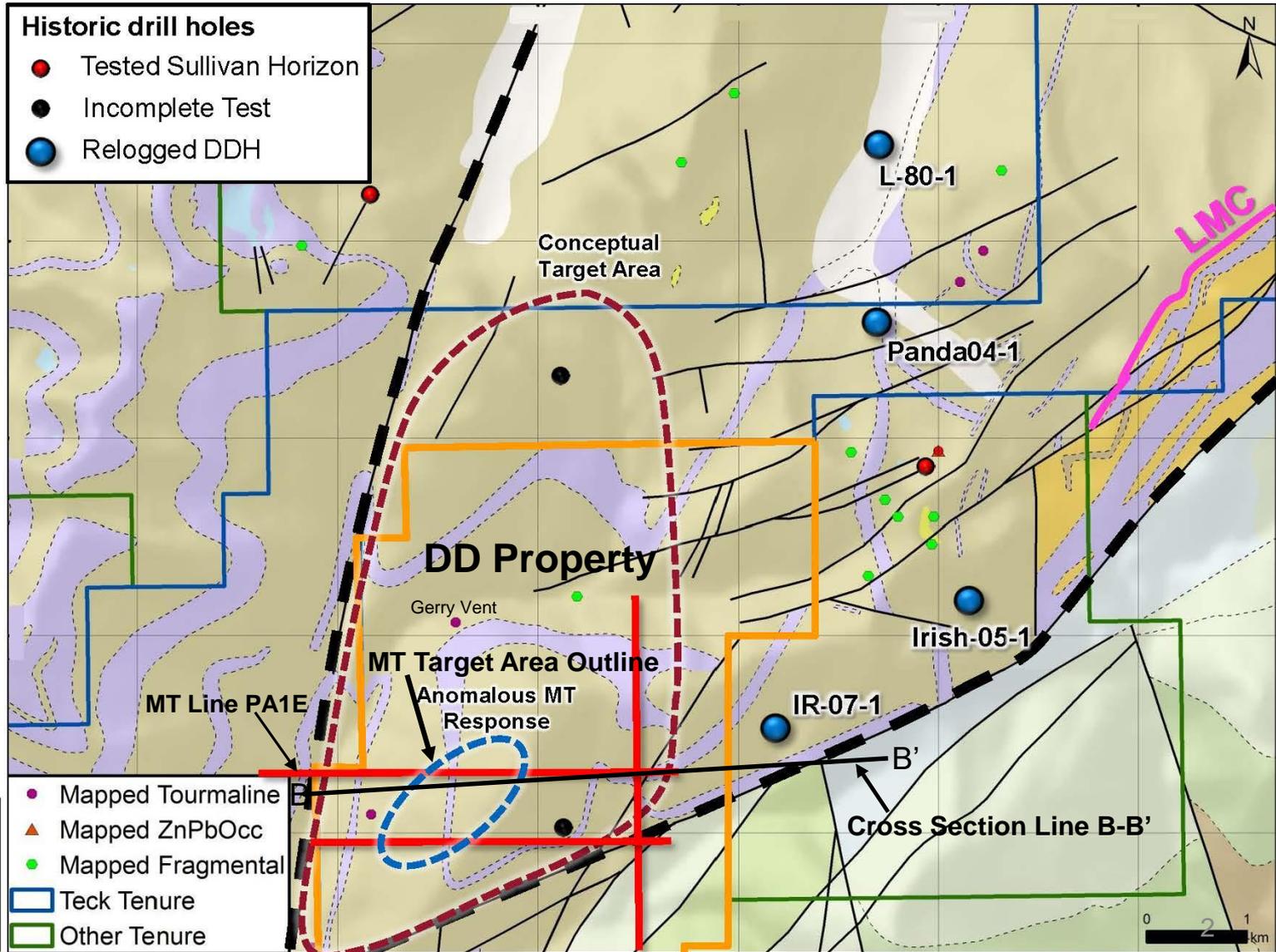


DD Property in the Panda Basin

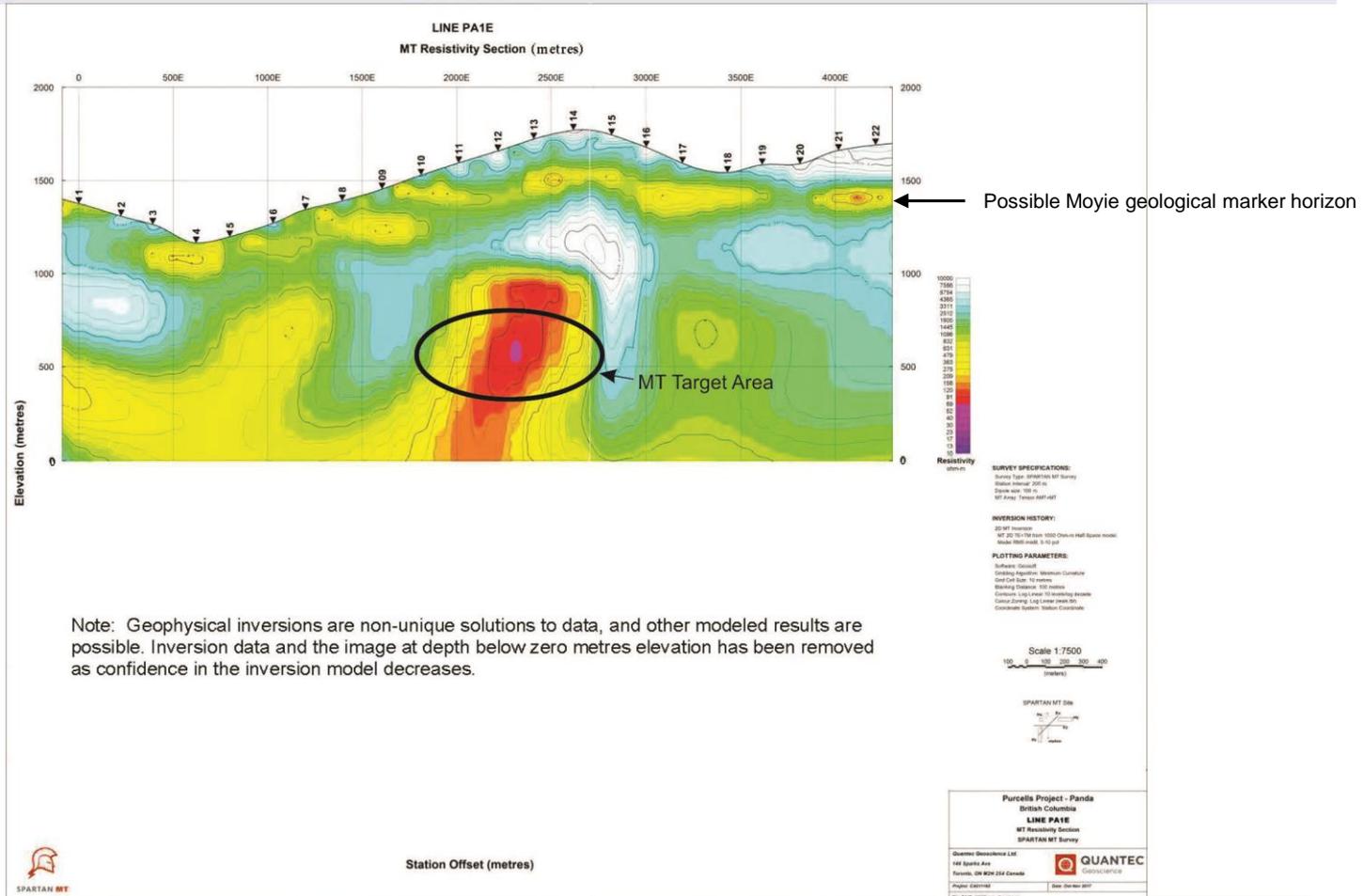
Conceptual Drill Target at Sullivan Horizon



Mined
Footprint of
Sullivan
Deposit for
scale



2D MT RESISTIVITY MODEL



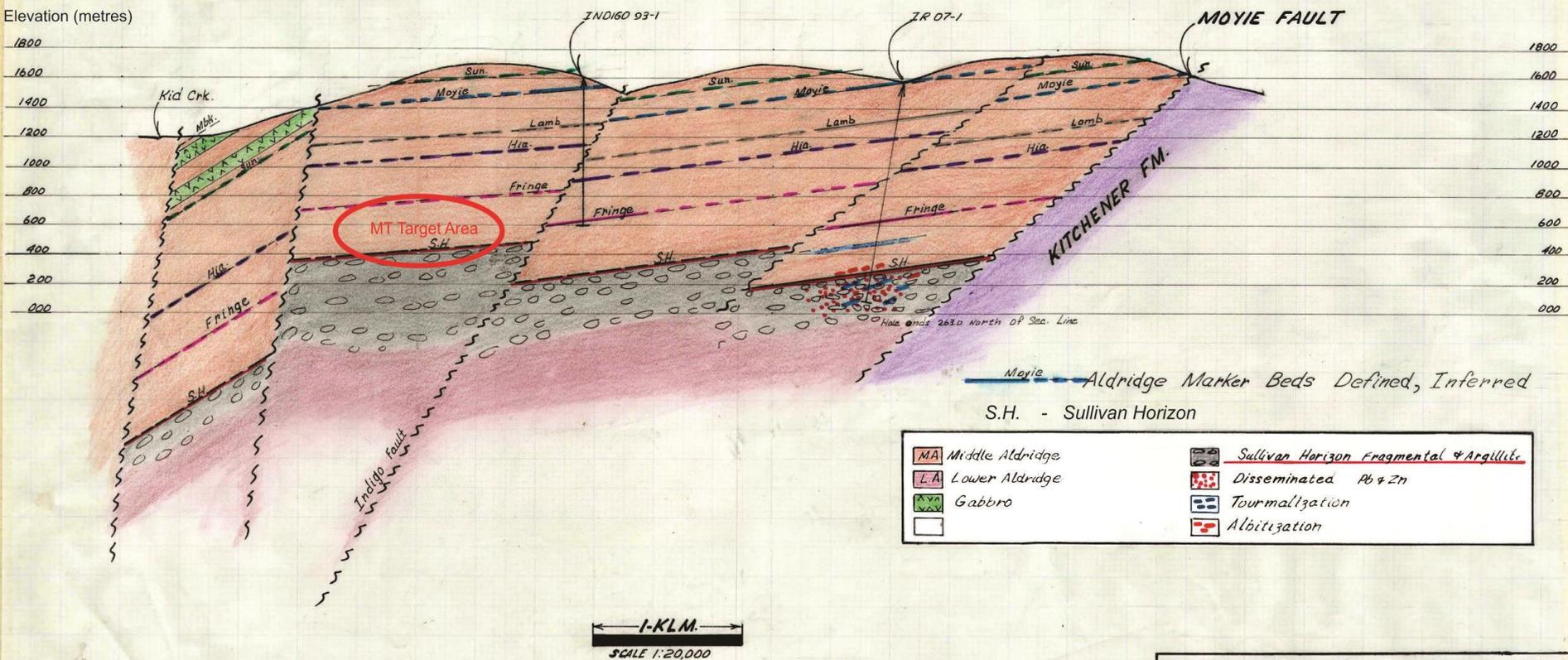
Note: Geophysical inversions are non-unique solutions to data, and other modeled results are possible. Inversion data and the image at depth below zero metres elevation has been removed as confidence in the inversion model decreases.

X rotation (XY=TE)	X @ 0 deg	Data Inverted	TE(r+p)+TM(r+p)	Topography	included
Inversion	JC	Frequencies	10000Hz-0.01Hz	Starting Model	HS : 1000 Ohm-m

- Modelling of the MT Resistivity Geophysics appears to reflect geology.
- Shallow flat MT response (shallow yellow color zone) appears to correlate with the approximate depth of the Moyie geological marker horizon.
- MT anomaly (red to yellow zone) identifies a large target area that appears to be coincident with the Sullivan Horizon, the geological time that the Sullivan Deposit was formed.

DD Property

Interpreted Geological Cross Section B-B' through the MT Target Area



DD PROPERTY
CROSS SECTION B-B'
LOOKING NORTH
 By: D.L. Pighin March 2018

- Interpreted depth of the MT Target Area appears coincident with interpreted depth of the Sullivan Horizon.
- Sullivan Horizon has been projected into the MT Target Area by extrapolating geology in historical drill holes Indigo 93-1 and IR07-1.
- MT Target Area is at a depth and a size that supports the potential for a Sullivan Type Deposit.