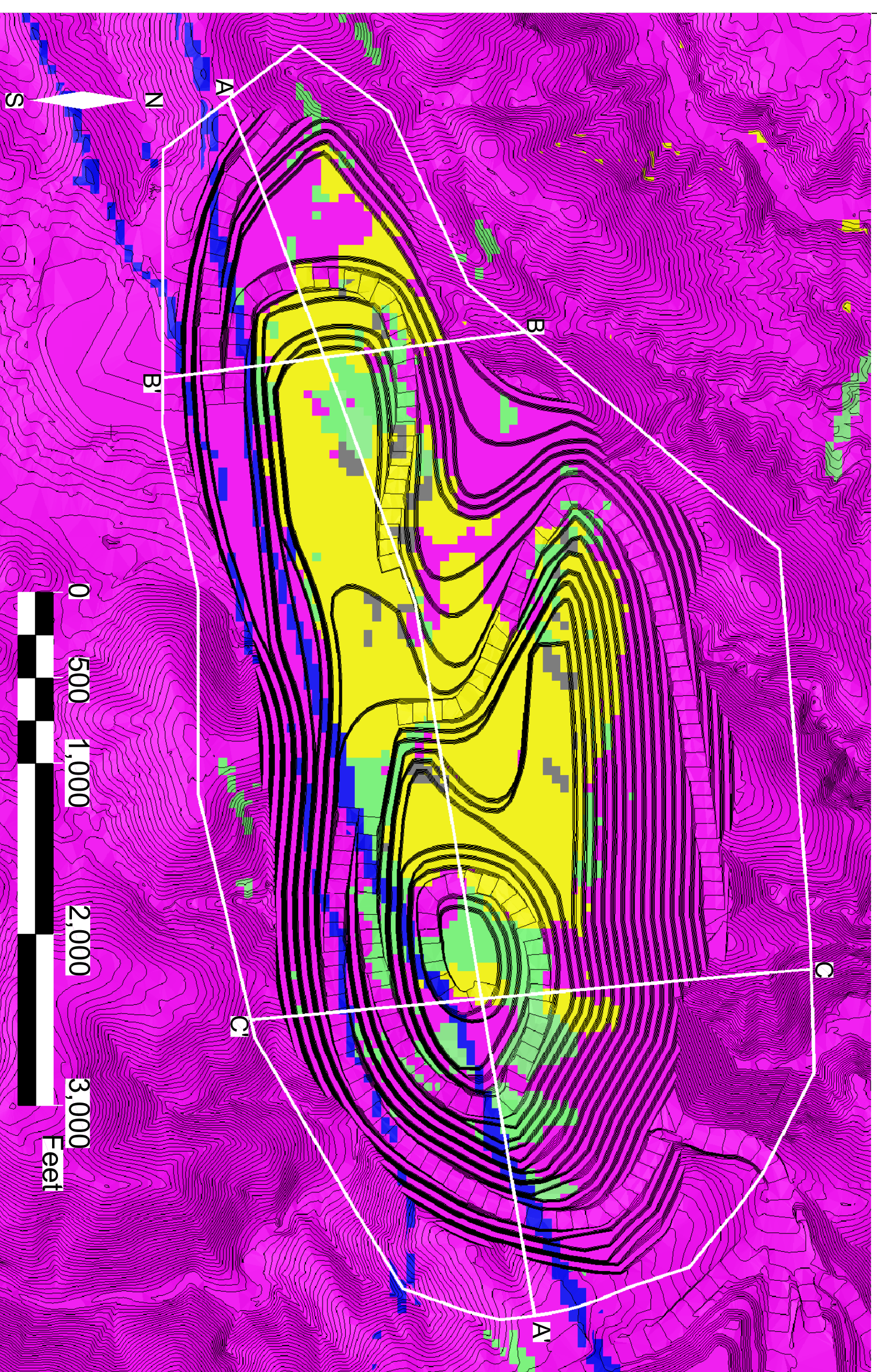


Mineralogy reflects pit surface without stockpiles and pit lake



**Legend**







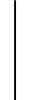

-  Projected Extent of Open Pit at End of Mine Life
-  Precambrian Granite
-  Unmineralized Dike
-  Copper Oxide (Oxide Leach)
-  Chalcoelite (Sulfide Leach)
-  Sulfide (Waste)
-  A-A' Cross Section Lines
-  Contours (10')



Figure 5: General Mineralogy of Little Rock Mine

Scale:	As Noted	Date:	7-29-2020	Notes:	
Dept.:	Reclamation	Drawn By:	MJM	Checked By:	MJM