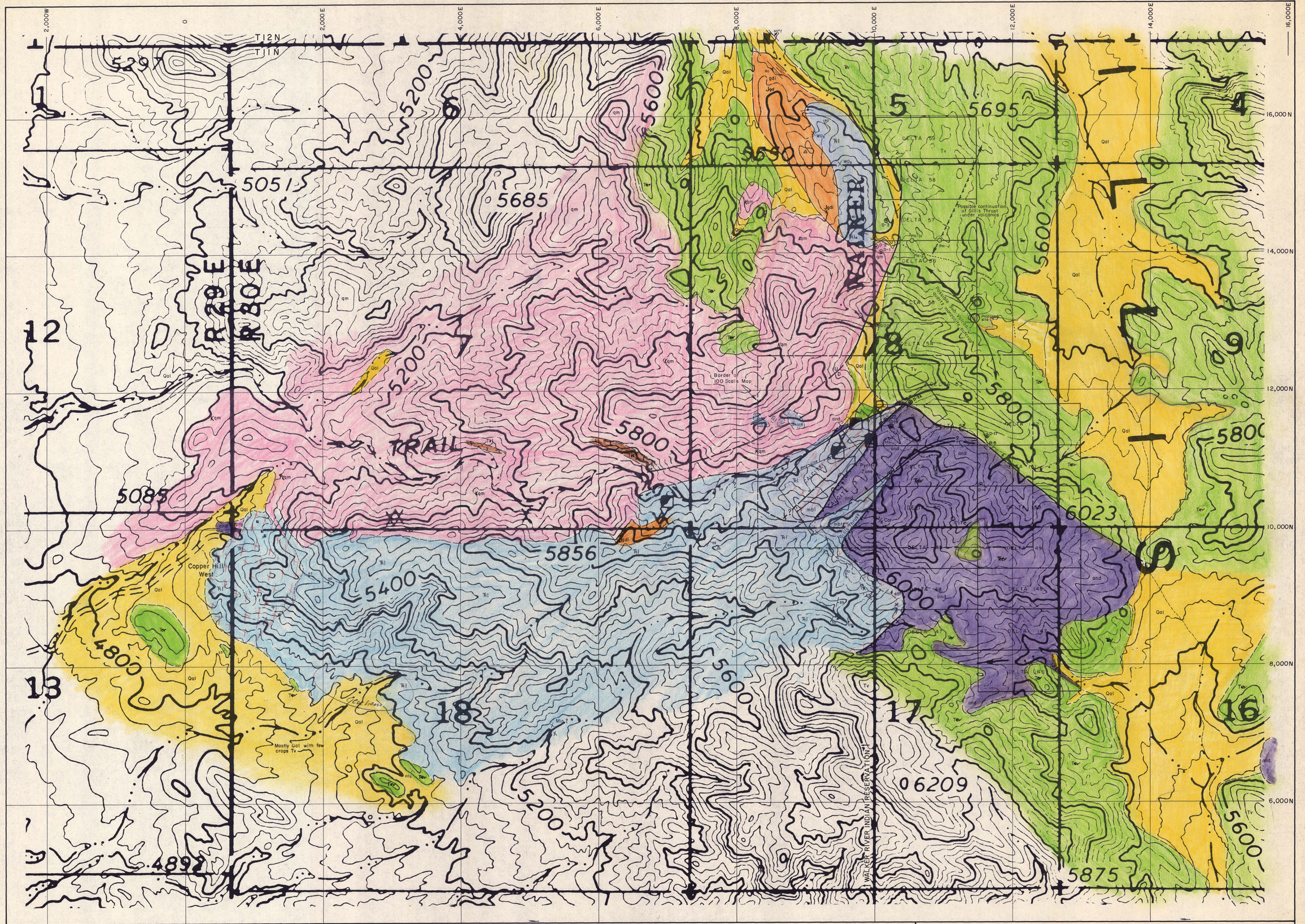

EXPLANATION

- Qal — ALLUVIUM AND TALUS
- Tv — TERTIARY VOLCANIC ROCKS
- Ti — TERTIARY INTRUSIVE ROCKS
- qm — QUARTZ MONZONITE INTRUSIVE
- gdi — GRANODIORITE AND DIORITE INTRUSIVE
- Tl — LUNING FORMATION: GRAY LIMESTONE INTERCALATED WITH CALCAREOUS SHALES AND SOME CLASTIC BEDS (LOWER PLATE OF GILLIS THRUST).
- and — ANDESITIC ROCKS (VOLCANIC?) OF THE UPPER PLATE OF THE GILLIS THRUST (SO-CALLED EXCELSIOR FM).
- MINERALIZATION (VEINING, PYRITE ETC)
- mbl — MARBLE; BLEACHED AND RECRYSTALLIZED LIMESTONE
- STRIKE AND DIP OF BEDS
- STRIKE AND DIP OF FOLIATION
- STRIKE AND DIP OF JOINTS
- FAULT
- GILLIS THRUST; BARBS ON UPPER PLATE
- DRILLED HOLE
- PROPOSED DRILL HOLE

Revisions/Additions	Map by Ward Carithers July, 1973 Geology modified from R.E. Holt (1966) by W.C.	IDAHO MINING CORPORATION — RENO, NEVADA	File
Ad no 4/9/75	2800 0056	Copper Hill prospect, Mineral County, Nevada	
	Drafted by P.A. Garside	GEOLOGIC MAP	Map No. 7A
		0 500' 1000' 1500' 2000' — SCALE 1" = 500' — CONTOUR INTERVAL 40'	

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