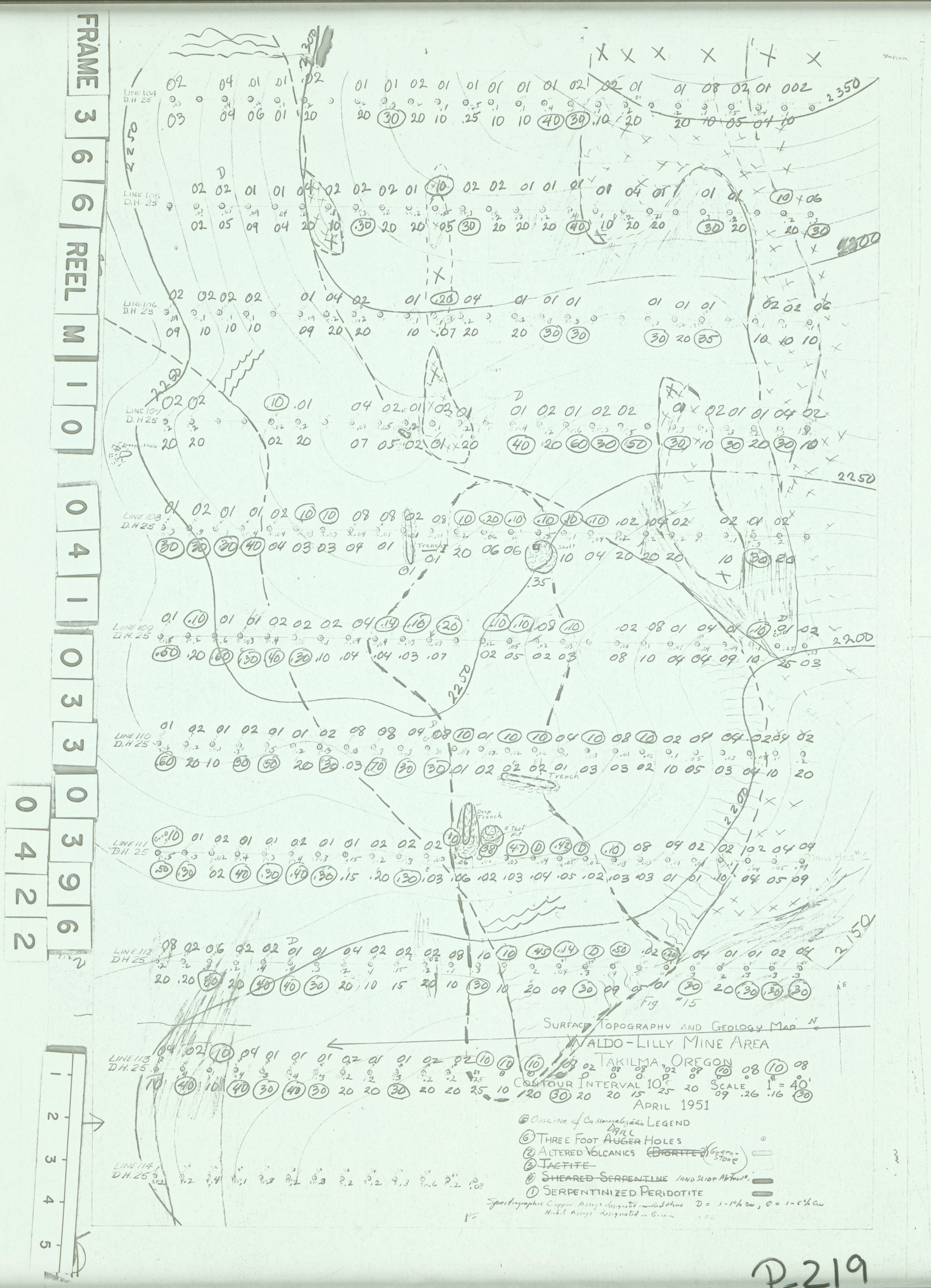
FRAME 3 6 6 REEL M 1 0 0 4 1 0 3 3 0 3 9 6 0 4 2 2
LINE 104 D.H. 25
LINE 105 D.H. 25
LINE 106 D.H. 25
LINE 107 D.H. 25
LINE 108 D.H. 25
LINE 109 D.H. 25
LINE 110 D.H. 25
LINE 111 D.H. 25
LINE 112 D.H. 25
LINE 113 D.H. 25
LINE 114 D.H. 25
2350
2300
2250
2200
2150
Trench
Shaft
Deep Trench
Test Pit
Drill Hole #1
Fig. #15
SURFACE TOPOGRAPHY AND GEOLOGY MAP
WALDO-LILLY MINE AREA
TAKILMA, OREGON
CONTOUR INTERVAL 10'
SCALE 1" = 40'
APRIL 1951
LEGEND
⑥ THREE FOOT ~~AUGER~~ DRILL HOLES
② ALTERED VOLCANICS ~~(DIORITE)~~ (Green-Stone)
③ ~~TACTITE~~
④ ~~SHEARED SERPENTINE~~ LAND SLIDE MATERIAL
① SERPENTINIZED PERIDOTITE
Spectrographic Copper Assays designated in Red thus D = 1-1% cu, C = 1-5% cu
Nickel Assays designated in Green

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