NOT WORKED
HIGH RIDGE
NEELANDS CR.
DID NOT FINISH
GOODWIN CR.
APPROX POSITION
OLD TRAIL TO HIGHWAY
LAKE
POSSIBLY GNEISS
OLD CAMP
MORLEY CR.
SHALES
LYNDA
DRY SWALE
OLD DRY SPRING
SPRING
① Pb specks in gneiss rock – north
② Qtz-carb, Pb-Zn, blebs mag
③ Pb-specks in rusty phyllite? heavy rock
④ Zn-mass. replacement lns. folded
⑤ Quartzy-Pb blebs
⑥ Pb blebs in qtz-carb rocks
⑦ Zn-Pb, mass. Zn, blkjack
⑧ Quartzy rock, Pb, speck chalco
⑨ Mag. Zn-Pb, limy + quartzy rock
⑩ skarn, Zn-Pb, mag mod.
⑪ Pb+Zn, mod. mag. limy, skarn-like, biotite phyllite
⑫ Pb in phyllite bands + fracture planes, limy
⑬ Quartzy, sl. limy rock, Pb, like Goodwin float. not breccia
NOT STAKED
DRIFT – ASH – MOSS COVERED VOL. FAIRLY SHALLOW IN PART – PERMAFROST AREAS
743 "A" GNEISS
747½ "B" MAINLY QUARTZ BIOTITE SCHIST ALONG CONTACT WITH "A" + "C"
740½ "C" MASSIVE LIMESTONE IN PART CRYSTALLINE INCLUDES "D"
734½ "D" MAINLY SHALES – IN PART ALTERED TO HORNFELS + PHYLLITES. ALSO LIMESTONE "C" – SCHIST – GRAPHITIC SHALES + LIMY ROCKS
745 MINERALIZED ZONES ① – ⑬
• SILT + SOIL SITES K3-6-1 TO 91
× AREAS NOT WORKED
1/10" = 100'
inches
centimetres
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
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