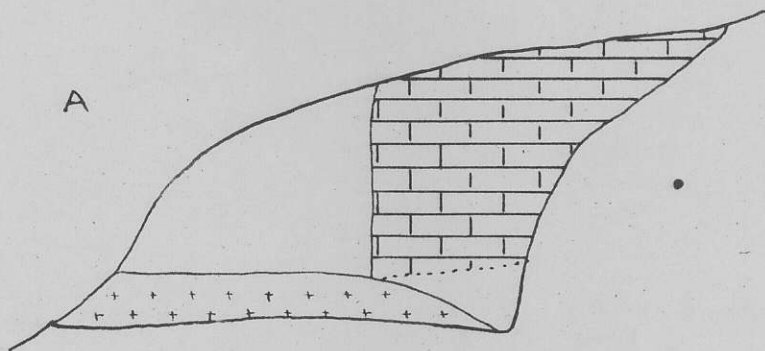
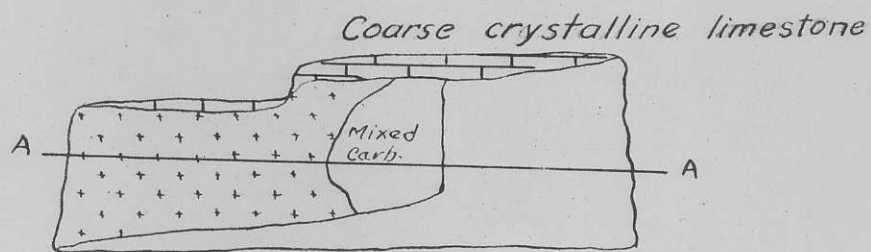


TRENCH I

Scale 1" = 10'

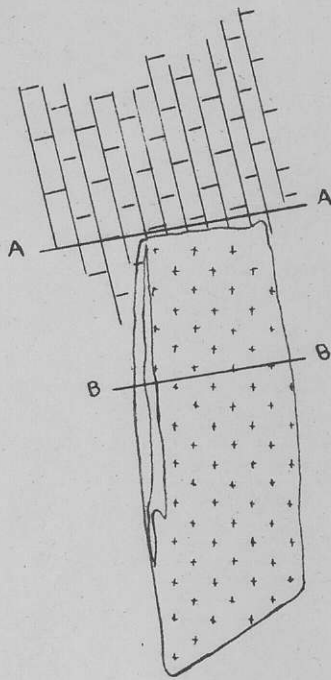
673906

Heli Group 104NW

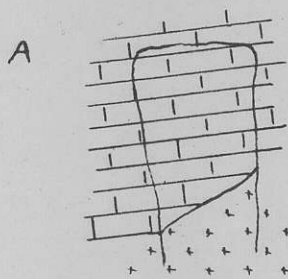


Limestone wall is shear but shows no evidence of movement

TRENCH 2
Scale 1" = 10'

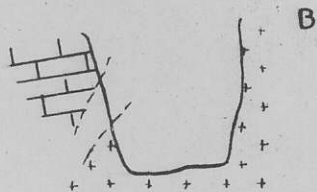


Skarn & garnetized above sulphide



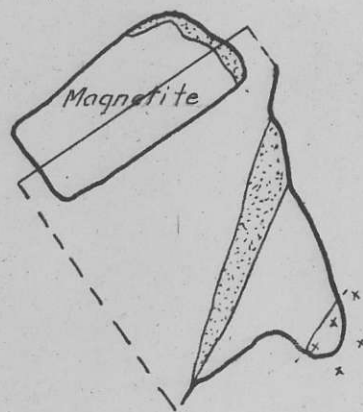
Unaltered limestone strikes N9°E

Skarn & altered limestone



TRENCH 4

Scale 1" = 10'



Magnetite body sheared thruout
 $\Delta 15^\circ$ NW, with friable, oxidized
crystalline sulphides (sphalerite) along
fracture planes

Outer edges of body are relatively
pure magnetite grading into limey
material. Attitudes of contacts not
measurable

TRENCH 5

Scale 1" = 10'