

Plaga-Judd Nickel Prospect (?) - Cooney Hills

Visited a pit 6'x4'x10' deep and a shaft (?) depth perhaps 50' deep. Property is about 1/4 mile SE of the sericite property belonging to Plaga and Judd.

Area consists of quartzite, hornblende schist, and dolomite, with some sericite (impure) schist. These rocks are cut and soaked by a white, fine-grained biotite granite. In places pegmatitic granite cuts the earlier rocks.

No sulfide ore was seen in the pit or on the dumps. The shaft is inaccessible - no ladder.

The schists, dolomite, and quartzite trend approximately E-W. Dip 35° - 40° N. 80° E. Deposit on slope(s) of hill.

Plaza-Ludd Nickel Prospect? Cooney Hills

15-XII-44

Visited a pit 6'x4'x10' deep and a shaft (depth?) perhaps 50' deep. Property is about 1/4 mile SE of the recent property belonging to Plaza & Ludd.

Area consists of quartzite, some bluish schist, and dolomite, with some impure sericite schist. These rocks are cut and soaked by a white, fine-grained, biotite granite. In places pegmatitic granite cuts the earlier rocks.

No sulfide ore was seen in the pit or on the dump. The shaft is air accessible - no ladder.

The schists, dolomite, & quartzite trend approx E-W Dip 35-40 N 80 E. Deposit on slope (S) of hill.