

ZF

010742

CINDERELLA

Cu

92I/SE - 168

50° 08' N - 120° 45' W

BCDM M MAR 1964 - p 94<sup>94</sup>

2 SHOWS, 3000' apart N-S

S. SHOW

Cp in a Qz vein follows a shear zone which apparently strikes N. Zone occurs in Verticle GWAER beds (Nicola) which strike slightly W of N.

CMST is near by, Qz DI Dykes cut the section.

SKARN veins of CA-EP contain Cp; Spec He

N. SHOW

CMST; ~~OK~~ TUFF RX. MG, SPEC He; Cu CO<sub>2</sub> occur in Fractures assoc. w/ an east striking fault.

EP; Py are common in host rx

A pink Latite(?) dyke contains diss. Py

MMAR 1965 - p 154

GEOCHEM, GEOP(?), 20 trenches = 4000', 10 NX holes (DDH) = 5000' to BX holes = 250' (DDH)

Access: 2 mi. NE of Merritt. Jeep trail from Highway #5.