

FIGURE 5

CEOLOGY of LABINE POINT

GREAT BEAR LAKE , NWT.

SCALE 1"= 100'

LEGEND

INTRUSIVES	ALTERATION and MINERALIZATION
DIABASE	ARGILLIC ALT.
APLITE	JASPER
GRANITE	VEINS - Quartz - carb. - chlor.
FELSIC PORPHYRY - an	SHEARS, FRACTURE ZONES
aphanitic	FOLIATION
METAMORPHIC ROCKS	SCHISTOSE ZONES
COARSE METAM. MINS. Magnetite, amphibole, apatite, pyroxene	BEDDING
APHANITIC Sillite, amphibole, magnetite	CONTACTS - known, assumed
ELDOorado VENT Massive sulf	CONTOURS - 20' intervals
TUFF SERIES	OUTCROP OUTLINE
BEDDED TUFFS	
MIXED CHERTS, TUFFS, FRAGMENTALS Colloceras, etc.	
MASSIVE CHERT	
FINELY BANDED CHERTS	
BROADLY BANDED CHERTS (colloceras)	

