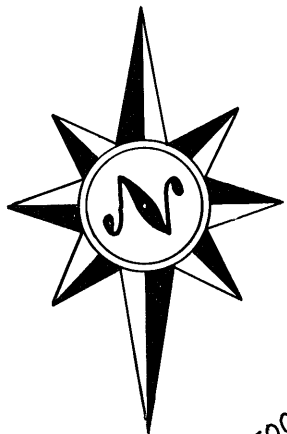
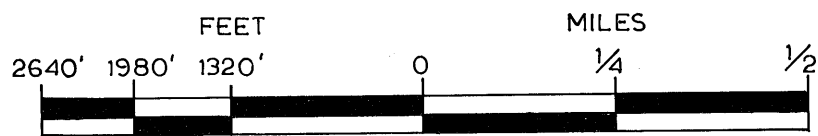
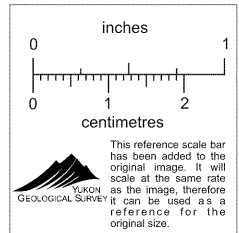


CYPRUS ANVIL MINING CORP.
REEF PROJECT
SOURDOUGH GRP.
GEOLOGY

SCALE: 1"=1320'
N.T.S.: 106D-14
DATE: NOV. 1975
C.I.= 500'



LEGEND

- Unit 8: Thick bedded, grey weathering, "sugary", porous dolomite; minor thin bedded, fine grained, grey weathering limestone.
- discontinuity—
- Unit 6: Dark grey weathering limestone, med. to thick bedded; minor, silty, buff weathering, thin bedded dolomite; thick bedded, orange weathering dolomite.
- Unit 5: Dominately brick red sandstone, beds to three feet thick, scattered conglomerate lenses; basal conglomerate with boulders to one foot in diameter.
- angular unconformity—
- Unit 1: Sequence of dark weathering shale, argillite, siltstone, fine grained quartzite and minor limestone.

- - - approximate geologic contact
 - ▲ mineralized showing
- (Geology in part from G.S.C. Mem. 364 and accompanying map)

