KENNEY DAM

CAMPSITE

BIG BEND ARM

BIG BEND CREEK

TAKER CREEK

KNEWSTUBB LAKE

CHEDAKUZ ARM

NOTE:
DETAIL MAP ON B.B. CLAIMS DOES NOT EXIST
NO GROUND GEOPHYSICS DONE

B.B. CLAIMS

MINOR RECONNAISSANCE GEOLOGICAL MAPPING AS SHOWN

GLACIAL DRIFT

LCP

N

METRES 1000 0 1000 2000 3000 4000

SCALE 1 50,000

GYPSY CLAIMS

LCP 80°

50-70°

NAUTICAL CLAIMS

124°35'

53°25'

Chert pebble

20°

PYTHON CLAIMS

80°

LEGEND

TERTIARY (Ootsa, Endako Groups)
- B Basalt and andesite flows

UPPER JURASSIC & OR CRETACEOUS PLUTONS
- P Granodiorite

LOWER & MIDDLE JURASSIC (HAZELTON GROUP) Volcanic and Sedimentary
- A Andesite flows, tuffs, breccia flows
- R Rhyolite tuffs, breccia flows
- S Thin bedded shale, siltstone, sandstone, slate crystal tuffs and minor andesite flows (Sedimentary & some volcanics)

SYMBOLS

- Bedding
- Foliation
- Legal corner post

inches 0 1 2

0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

Chevron Standard Limited
Minerals Staff

COMPILATION
NECHAKO PROJECT
NECHAKO RANGE TARGET

FIGURE No. 2		PROJECT No. M508	
DATE APRIL 82	REVISIONS		SCALE 1:50000
NTS No. 93F/7E&W			FILE No. G-4
COMPILED BY RB			

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