EN. 136

CanPac Minerals Limited

LABOR DAY LAKE & EAST PROJECT

GEOCHEMICAL

ORIGIN OF PLANIMETRY:-

Crown Zellerbach – Scale 1" = 2640'

MacMillan Bloedel " 1" 1320'

LEGEND :-

- Roads Built
- Roads Planned
- Streams
- Ridge Lines

DATE 1980 12

REVISED - - - - -

AUTHOR D.C.O.

DRAFTED BY D.J.L.

SCALE 1" = 1320'

NTS 92 F/1 - WEST
92 L/12 - EAST

ALL ASSAYS BY:- GARRINGER RESEARCH LTD YEAR 1972 EXPRESSED AS "TOTAL COPPER"

EXTENSIVE ROAD NETWORK IN THIS AREA (CHERON RIVER VALLEY)

INDEPENDENT ADIT 140' (±42m) ELEVATION 2975' CABIN RUIN EL 2725'

BLK 895 · BLK 1042 · BLK 146 · BLK 155 · BLK 63 C.Z. · BLK 65 C.Z. · BLK 885 · BLK 899

AN 26 · AN 27 · AN 29 · AN 30 · AN 31 · AN 34 · AN P-27

MARSHALL LAKE · BLACK POOL · MT MORIARTY · MORIARTY LAKE · LABOR DAY LAKE · INDIAN LAKE · HOMEGAYTE RIDGE · (PANTHER) HEALY LAKE · SHELTON LAKE (ECHO) · RUSH CREEK · NANAIMO RIVER · SHARN GROUP

124° 30' · 124° 29' · 124° 28' · 124° 27' · 124° 26' · 124° 25' · 124° 24' · 124° 23' · 124° 22' · 124° 21' · 124° 20' · 124° 19'

49° 11' · 49° 10' · 49° 09' · 49° 08' · 49° 07' · 49° 06'

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