M 94K/4E

CHODI 9
1668(10)

CHODI 8
1667(10)

CHODI 10
1669
(10)

CHODI 6
1476(7)

CHODI 7
1477
(7)

CHODI 2
1472(7)

CHODI 1
1471(7)

CHODI 11
1670
(10)

CHODI 3
1473(7)

CHODI 4
1474(7)

CHODI 12
1671
(10)

CHODI 5
1475(7)

Goat
Red
Rock
3 units
2 units
1 unit
Falls
Gut

DEX
715(11)

Gataga River

South

Gataga River

Gataga River

TO WEST SEE MAP 94K/4W

TO SEE MAP 94K/4E

TO SOUTH SEE MAP 94F/13E

TO SOUTH SEE MAP 94F/14W

LIARD M.D.

OMINECA M.D.

58°00'

125°45'

LIARD MINING DIVISION

125°30'

58°15'

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

LEGEND
CROWN-GRANTED MINERAL CLAIM
PATENTED C.G. MINERAL CLAIM
PATENTED MINERAL CLAIM
VERIFIED LEGAL CORNER POST
LEGAL SURVEY
LEGAL CORNER POST & TAG NUMBERS

Miles 1 0 1 2 Miles
Metres 1000 500 0 1000 2000 3000 Metres
Kilometres 1 0 1 2 3 Kilometres

Province of British Columbia
Ministry of Energy, Mines and Petroleum Resources

UNLESS VERIFIED OR SURVEYED, THE MAP POSITION OF A LEGAL CORNER IS BASED ON THE LOCATOR'S SKETCH. FOR FURTHER INFORMATION, APPLY TO THE OFFICE OF THE MINING DIVISION CONCERNED.

DATE OF MICROFILM: 80-11-7

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA, B.C.
MINERAL CLAIM MAP 94K/4E(M)

For up-to-date information on claims in any area you

This map is prepared to serve, as a guide, to the positions of located mineral claims and Placer Mining Leases only. Unsurveyed claims and leases are plotted from locators sketches and are not guaranteed. Letters C indicate claim is Crown Granted

DEPARTMENT OF MINES AND PETROLEUM RESOURCES
VICTORIA, B.C.
MINERAL CLAIM MAP 94K/3W(M)

For up-to-date information on claims in any area you

This map is prepared to serve, as a guide, to the positions of located mineral claims and Placer Mining Leases only. Unsurveyed claims and leases are plotted from locators' sketches and are not guaranteed. Letters

94K/3W

820032