Cosmos MC.
Rose M.C.

From Granby Ex. Survey.

Cosmos MC
Rose MC

Maple MC
Rose MC

Conner Pat T.
Cosmos MC.

Slump blocks?

Vol. & Microdiorite Pit.

Kaitly abundant Fi. grad. diss. Pl. at. Hbl. Mic., Intermach mafic.

Alt. vol. Mag blocks.

Mag. & Skarn Fit.

Mag. Fit.

Diss. Mag & Vol. Fit.

Diss. Fit. Mainly

Diss. like very fine grained Sh. diss. Fine Mask Mafic Fm Microdiorite

Dip of mag seams in lat. intrusive

Diss. Vol.

Mag. Fit.

Diss. & mag. Fit.

Core From DDH 4
0-7 - Mag.
7'-37.5' Vol.
37.5-42' Mag.
42-50 Vol
Much Lost Core.

2 Thickness 100's

45° mag? (north)

Vol. mag Fit.

Vol. Fit.

Vol. Skarn

Skarn

Skarn Fit.

Much Garnet along ss.

Mainly Vol. Fit.

Overburden

Surveyed line (Granby Est.)

L.S.

Lot. on Trapping in South Rose Tenure Beginning 200' N.W. & extending N.W.

Marked limits S.11

Hypoc. Location of Helicopter Pad.

Hypoc. size 15 x 18'

Rose M.C.

9,000 N (Main Grid)

21,000 E (Main Grid) (Copper Bay Claim Survey Post.)

Proposed DDHs - No

Jan 21 1964

K.G.S.

SLOPE FACTOR

$$\frac{\left(285' \times \frac{2}{15}\right) \times 150 \times 19.25'}{8'}$$

Block B
Prob. Reserves.
= 120,000 T.

Ore Block A
Proven Reserves
$\frac{245'}{8'}$
= ~~170,000~~ Tons.
Av. Grade? ca 50% Fe

Block C.
Av. L x Slope Factor x Width x 19.25' or thickness / 8'

$\frac{375 \times \frac{2}{15} \times 350 \times 19.25'}{8}$ = 366,000 T. Prob.

Total Estimated Reserves.

Block	A	245000	Proven
	B	120,000	Prob.
	C	366000	"
		731,000	Tons

inches
centimetres
This reference scale bar was 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

017355

JEDWAY IRON ORE LIMITED	TITLE Rose MC	
Scale: 1 inch = 40 Feet	Geology	No.