



IP HIGH

RELATIVE
IP LOW

MAIN ZONE
± 10 M.TONS

BRECCIA PIPE??
1000' x 500'
(± 30 M.TONS)
POTENTIAL

IP HIGH

PROGRAM:

MAIN ZONE	2 x 500'	1800'
CENTRAL ZONE	4 x 500'	2000'
WEST ZONE	2 x 500'	1000'
		4000'
		= \$60,000.

(INCLUDE OF MAPPING
DATA STUDY)

pyrite

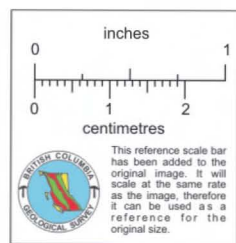
No. 1 ZONE
± 2 M.TONS

AXIS OF SUGARLOAF
STRUCTURE

ROAD

I.P. HIGH

Disseminated pyrite
+ minor chalcopyrite



- LEGEND:
- PREVIOUS DRILL HOLE
 - PROPOSED DRILL HOLE
 - (~~400~~ 800' TOTAL)
 - ⊞ KNOWN COPPER ZONES

CANADIAN SUPERIOR EXPLORATION
LIMITED

RAINBOW PROSPECT
(KONMASH DISTRICT)

1" = 400' J.B. April 1917

92INEO2B
PROPERTY FILE

POTENTIAL RESERVES:

30 MT	CENTRAL ZONE
10 MT	MAIN ZONE
2 MT	No. 1 ZONE
5 MT	VICINITY OF MAIN ZONE
47 M.TONS	

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