LONE STAR AREA
GREENWOOD

300 ft = 1 in.

d - dacite - commonly mineralized
s - serpentine
g - granitoid
r - andesitic volcanics
a - argillites + chert
b - ' black dyke
gb - gabbro
c - carbonate 'fault zone'

1962 RHS

Outline (approx) of 1% Cu mineralization, shallow depth (<200'?)
Outline (approx) of 1% Cu " deeper " (>200')
Outline (approx) of 610,550 T @ 0.99% Cu (diluted) min. reserve proposed for open pit (Jan/76 feasibility for Granby)
Outline of present pit perimeter, after open-pit mining in 1978.
Outline of Dacite/Rte Porph Host Rock
Drill Hole w/ visual Mode

To Greenwood

Dacite / Qtz Porph.

City of Paris

Cuba

Jean 6
417989

Lexington

Lexington Main Zone (F.W.)

Stope

Lower Band Main Zone faulted?

Upper Band

City of Denver

Oregon 1162 Fr.
M 280

M 280
~~M 279~~
(City of Montreal)
2225

(St Joseph)
L 2919
M 280

Open

Jean Fr.
417990

Qtz vein

Lincoln

NS 4

No 3

M 279
~~A 19 D~~
(Orphan)
Lot 1161

Jean 4
417987

Jean 11
721385

New St. Maurice C.G.

No 1

No 2

No 4

Jean 2
417985

Richmond Fr. C.G.

No 5

No 6

Parallel

Noe Sept 17

Motherlode (Pat)

Poe Sept 17

Joe

Lot 8.

Black Diamond (Pat)

Snowstorm (Pat)

Lot 7 Pro

Lone Star Pat

Sunset Pat

Detail drilling within dash outline

Lot 7 So

Washington (Pat.)

Sunrise (Pat)

Shawnee (Pat)

Primrose Fr. (Pat)

Shonze No 2 Pat

Pauline (Pat)

Prytis (Pat.)

Carter Lode (Pat)

Arthur Jr. (Pat)

Walter Lode (Pat)

Houck (Pat)

Helen Pat

NOTE
BRENDA MINES
RESERVES: 177M TONS @ 0.183 Cu
0.049 Mo
H.G. 26M TONS @ 0.212 Cu
0.063 Mo

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