SURVEYED FEB. 1916
THE MAP COMPANY
INSURANCE PLAN DEPARTMENT
14 LEADER LANE - TORONTO, ONT.

Beaver Consolidated Mines - Limited

Silver Mines - Cobalt - Ont.

CAPACITY OF MILL 150 TONS.
PLANT RUNS DAY & NIGHT. NO WATCHMAN
HEAT - STEAM, ELECTRIC LIGHT & POWER
CHEMICAL EXT'GRS DISTRIBUTED.
STAND PIPES AS SHOWN WITH HOSE
ATTACHED. WATER FROM KIRK LAKE
1/3 MILE DISTANT. 750 GALLON ELECTRIC
PUMP AT LAKE, 6" WATER PIPE TO MILL.
SUFFICIENT HOSE TO COVER ALL BUILDINGS.

6" MAIN FROM PUMP AT KIRK LAKE (ABOUT 1/3 MILE N.E.) 750 GALS PER MINUTE

TO KERR LAKE STATION & COBALT

1 SUPTS DWG 3

TRANSFORMER HO. 2

DRYER RM. SAMPLE RM. 2"S.P. 50' HOSE

10000 GAL TANK IN PEAK OF ROOF

1105 (IRON CLAD) CONCENTRATOR MILL

HIGH GRADE RM. 2"S.P. 50' HOSE

CAPACITY 150 TONS 2"S.P. 50' HOSE

1 D 4

2" WATER MAIN

TRAM ON TRESTLE 25' HIGH

5 DIRECTORS DWG

1/2 (IRON CLAD) 6

ROAD

7 LOG CHAPP SHED (IR.CL.)

8 MACHINE SHOP (IRON CLAD)

9 B.S.M. (IRON CLAD)

10 COW SHED

WATER TANK 10000 GALS 35' HIGH ON TRESTLE 2"S.P. 50' HOSE 2" MAIN

11 COAL BIN NO ROOF

12 COAL (IRON CLAD) 1 IRON CLAD

13 2"S.P. 50' HOSE ENGINE ROOM (IRON CLAD)

14 (IRON CLAD) 2"S.P. 50' HOSE IRON CLAD SHAFT HO. 5

15 (IR. CL.) 3 STORE HO.

16 (IR. CL.) CHANGE HO.

STORE IR.CL. 1

17 (LOG) KITCHEN DINING RM. 2"S.P. 50' HOSE 2" WATER MAIN

18 ICE & STORES

BUNK HO. 2 (IRON CLAD) 23

BUNK HO. 2 (IRON CLAD) 24

REFUSE BURNING 25

BOUNDARY BETWEEN BEAVER & TEMISKAMING MINES

D P 30

29 31 32 36 28 33 35 34

135

PIGGERY (PARTLY IR.CL.) P 27

26 IRON CLAD POWDER HO

D (IRON CLAD) OFF. (LOG) 1 1/2 20

ROOT HO. 1 LOG 21

ASSAY OFF IR.CL. 22

OIL BIN ICE HO. 19

N W E S

BOUNDARY BETWEEN BEAVER & TEMISKAMING MINES

=2 150' HOSE EN FL. 100' HOSE EN FL. CONCENTRATOR MILL CAPACITY 150 TONS =1 TO 4 (IRON CLAD) 51

6" WATER MAIN

6" MAIN FROM 500 GALS PER MINUTE PUMP AT KIRK LAKE

(ASBESTOS CLAD & ROOF) GEN'L S. & DW'G 2 P 53

(GROUND COMPARATIVELY LEVEL)

AERIAL TRAMWAY

=2 P ORE HO. 1 P 52

WOODEN TRESTLE

ROAD

CAPACITY OF MILL 150 TONS.
ELECTRIC POWER & LIGHT. HEAT - STEAM.
NO WATCHMAN.
STAND PIPES & HYDS AS SHOWN WITH HOSE
SUFFICIENT FOR ALL BUILDINGS.
CHEMICAL EXTINGUISHERS DISTRIBUTED.
500 GALLON PUMP AT KIRK LAKE, 6" WATER PIPE TO MILL
250 " " AT BRADY LAKE 6" " " TO POWER HO. NO. 61
FIRE PUMP IN BOILER R'M CAPACITY 240 GALLONS.

ASBESTOS CLAD & ROOF 57

(IRON CLAD) B.S.M. 58

MACHINE SHOP 59

(IRON CLAD) STORE 60

6" WATER MAIN

(IRON CLAD) =4 ROCK & 50' HOSE ORE HO. (IRON CLAD) 62

SHAFT No. 2 IRON CLAD STEEL HEAD FRAME

THAW HO 54 1 P

CAP HO. 55

REFUSE BURNING IRON CLAD 56

TANK

61 (IRON CLAD) 1 COAL BOILER ROOM & POWER HOUSE FIRE PUMP CAPACITY 2-30 GALS

RESERVOIR CAPCY 12000 GALS.

TANK CAPCY 5000 GALS. 50' HIGH ON TRESTLE 100' HOSE

GARAGE 75

1 COTTAGE P 74

2" W. PIPE

100' HOSE

(PARTLY LOG) 2 P RESIDENCE P 73

1/2 RESIDENCE P 1 80

2 1/2 (LOG) 1/2 RESIDENCE 81

OFF. 72

1/2 ASSAY OFF. P 63

100' HOSE 3" WATER MAIN

2 1/2 P KITCHEN 68

2 P DRY ROOM 66 STEEL FR.

BUNK HO. 67

100' HOSE

(IRON CLAD) ICE HO. 70

=2 61 SHAFT HO. 3 M.C. SHAFT

100' HOSE

1 (LOG) 69

(LOG) ROOT HO. 71

3" MAIN FROM 250 GALS PER MIN. PUMP AT BRADY LAKE

ABOUT 150' PIG PENS 1/2 P 65

SCALE 50 FT. TO ONE INCH

TORONTO PUBLIC LIBRARY REFERENCE

The Temiskaming Mining Co. Ltd.

Silver Mines
Cobalt - Ont.