— MINING SERIES —

O'BRIEN MINE
(M.J. O'Brien, owner.)
Silver Mines - Cobalt-Ont.

ELECTRIC POWER IN MILL Nº 34.
ELECTRIC AND STEAM AUXILIARY PLANT IN Nº 14
AUXILIARY PLANT NOT RUNNING, FEB. 1916, CAN BE PUT IN COMMISSION IN A DAY
HEAT: STEAM IN NOS. 15, 33, 34, 36, 45, 47, 48 & 49
HOT WATER IN OFFICE AND STOVES IN DWELLINGS
ELECTRIC LIGHT NIGHT WATCHMAN & CLOCK
3 STATIONS IN BUILDINGS 14, 22 & 34.
4 OUTSIDE HYDRANTS AND STANDPIPES AS SHOWN
WATER SUPPLY: COBALT WATERWORKS SYSTEM AND PETERSON LAKE — ELECTRIC TURBINE PUMP CAPACITY 300 GALS. PER MINUTE - 35 HP
PRIVATE FIRE BRIGADE OF EMPLOYEES WITH CHIEF
STANDARD EQUIPMENT TO CONNECT WITH TOWN HYDRANTS &C.
TELEPHONE TO TOWN DEPARTMENT - SUFFICIENT HOSE FOR FIRE PURPOSES
GENERAL CONDITION OF BUILDINGS - GOOD

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

SCALE 100 FT. TO ONE INCH

SPECIAL SURVEY 121

SPECIAL SURVEY 120

Northern Customs Concentrators Ltd.
COBALT - ONT. Runs Day and Night

HEAT: STEAM ELECTRIC LIGHT & POWER.
NIGHT WATCHMAN & CLOCK - HOURLY REPORTS
ELECTRIC PUMP - 500 GALS. CAPACITY PER MINUTE.
12 CONNECTIONS IN MILL - 2 IN MACHINE SHOP & CARPR. SHOP
1500' HOSE 6 NOZZLES 6 CHEMICAL EXTINGUISHERS
6 BARRELS OF WATER IN MILL. 2 TANKS IN MILL 20'X10'

On leased ground from Nipissing Mining Co.

SCALE 50 FT. TO ONE INCH

Crown Reserve Mining Co. Ltd.
(Silver Leaf)
Kerr Lake - Cobalt-Ont.

HEAT: STEAM LIGHT: ELECTRIC
POWER: ELECTRIC AND COMPRESSED AIR
WATCHMAN & CLOCK 18 STATIONS
HOURLY REPORTS 1200' 2½" HOSE
PYRENE CHEMICAL EXTINGUISHERS
BABCOCKS & BUCKETS

KERR LAKE
(NOTE: THIS LAKE HAS BEEN DEWATERED)
ELEVATION (BED OF LAKE) ABOUT 890'
" (BEFORE DETWATERED) 995'

Filled in Land

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