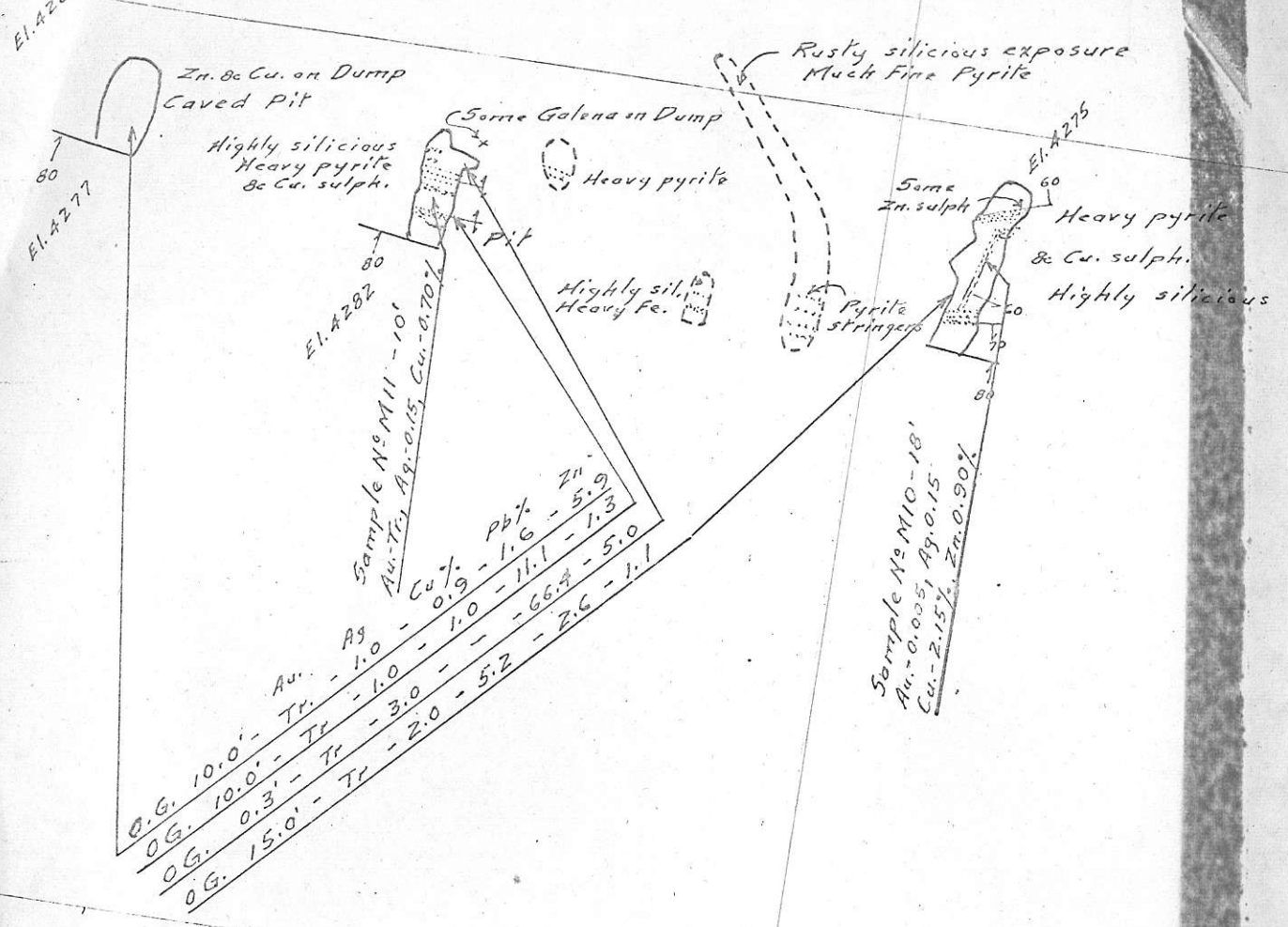
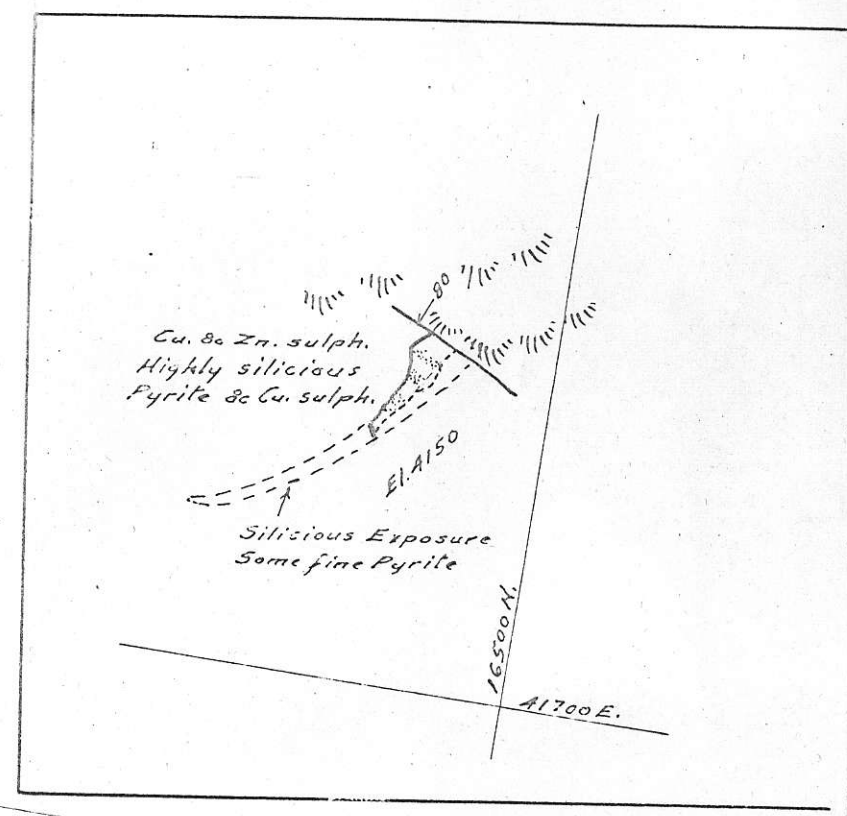


Highly silicious
Heavy pyrite
Some Zn & Cu sulph.

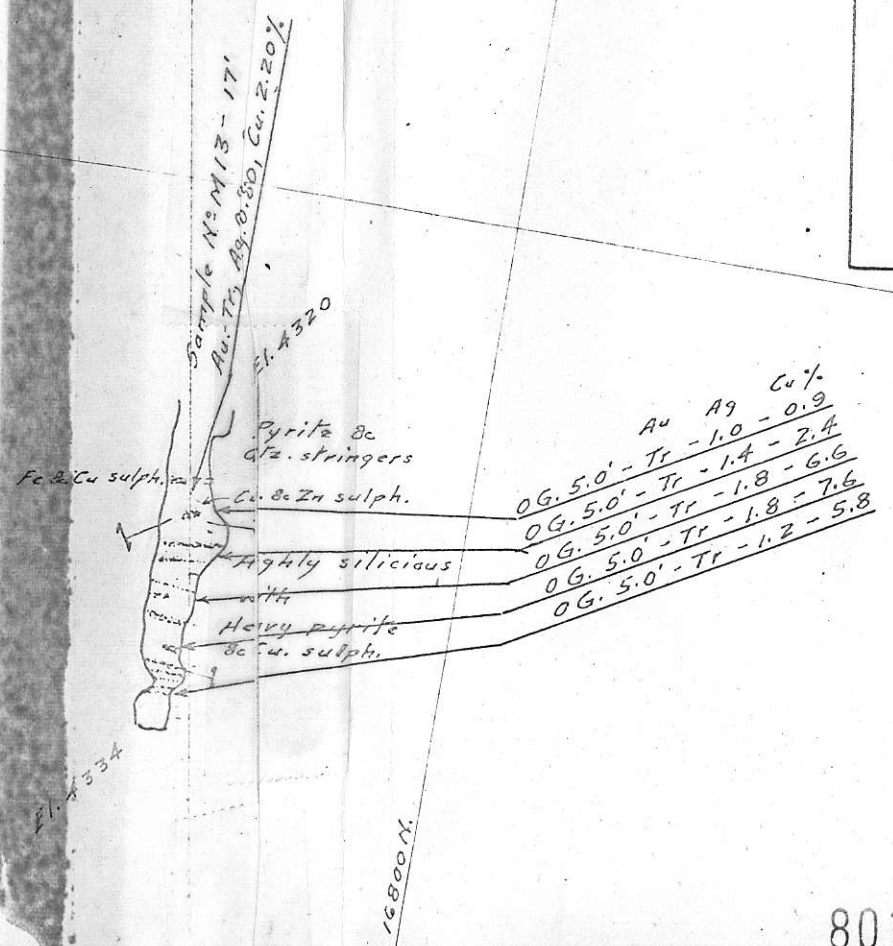
Sharp



Pyrite stringers
El. A260



SCALE - 20' = 1"



Highly silicious
Heavy Pyrite - some Cu.
El. A350

Pyrite stringers
El. A310

SURF INLET CONS. GOLD MINES LTD.

CUTS ON LILY M.C.

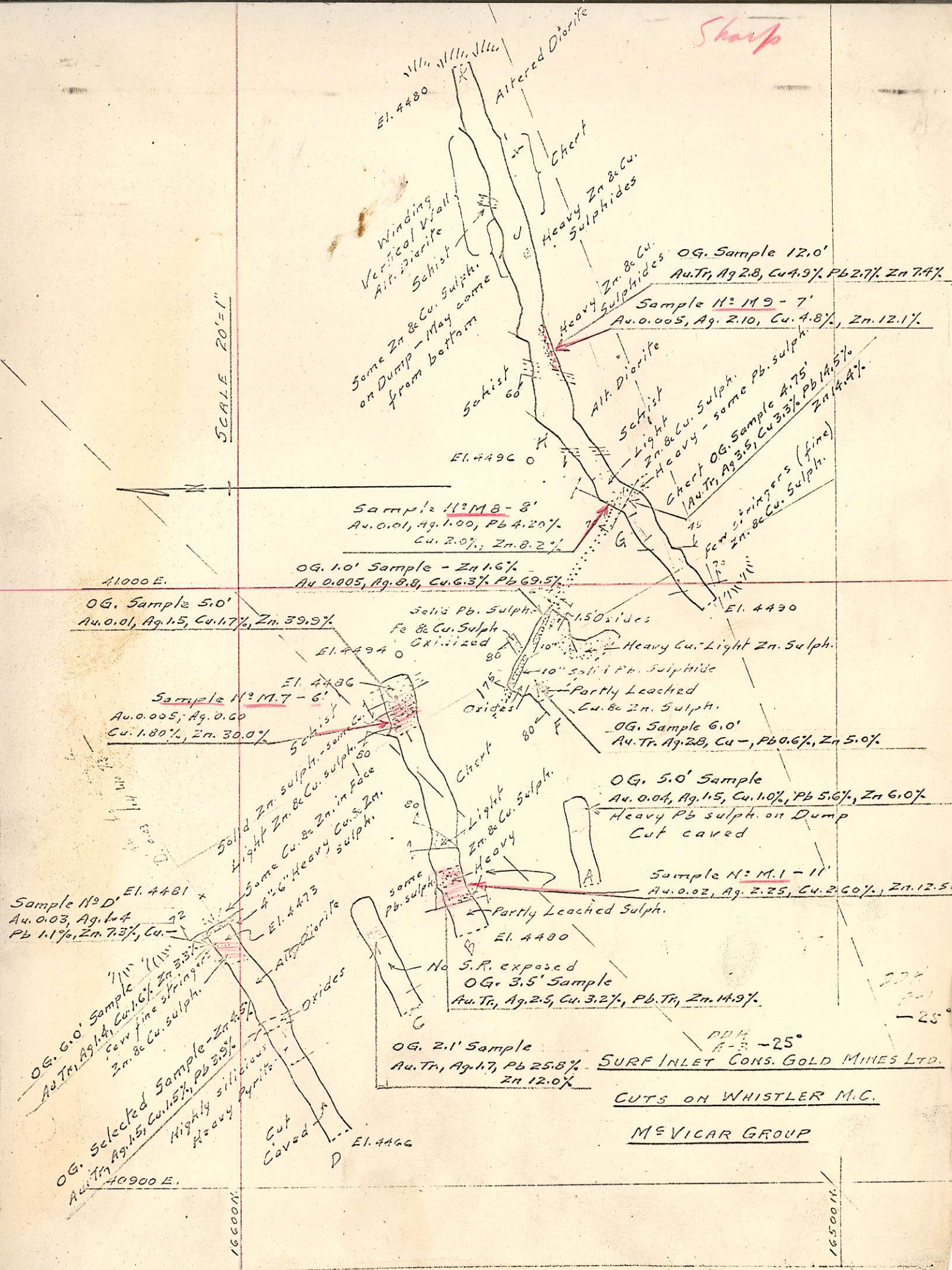
MSVICAR GROUP

801496

Croydon File

Sharp

SCALE 20' = 1"



11000 E.

OG. Sample 5.0'
Au. 0.01, Ag. 1.5, Cu. 1.17%, Zn. 39.9%

OG. 1.0' Sample - Zn 1.6%
Au. 0.005, Ag. 8.8, Cu. 6.3%, Pb 69.5%

Sample 11: M. 8 - 8'
Au. 0.01, Ag. 1.00, Pb 4.20%
Cu. 2.0%, Zn. 8.2%

OG. Sample 12.0'
Au. Tr, Ag. 2.8, Cu. 4.9%, Pb 2.7%, Zn 7.4%

Sample 11: M. 9 - 7'
Au. 0.005, Ag. 2.10, Cu. 4.8%, Zn. 12.1%

OG. Sample 4.75'
Au. Tr, Ag. 3.5, Cu. 3.3%, Pb 14.5%
Zn. 14.4%

El. 4430

OG. Sample 6.0'
Au. Tr. Ag. 2.8, Cu. -, Pb 0.6%, Zn 5.0%

OG. 5.0' Sample
Au. 0.04, Ag. 1.5, Cu. 1.0%, Pb 5.6%, Zn 6.0%
Heavy Pb sulph. on Dump
Cut caved

Sample N: M. 1 - 11'
Au. 0.02, Ag. 2.25, Cu. 2.60%, Zn. 12.50%

OG. 3.5' Sample
Au. Tr, Ag. 2.5, Cu. 3.2%, Pb. Tr, Zn. 14.9%

OG. 2.1' Sample
Au. Tr, Ag. 1.7, Pb 25.8%
Zn 12.0%

SURF INLET CONS. GOLD MINES LTD.

CUTS ON WHISTLER M.C.

MEVICAR GROUP

El. 4481

Sample N: D.
Au. 0.03, Ag. 1.4
Pb 1.1%, Zn. 7.3%, Cu. -

El. 4486

Sample 11: M. 7 - 6'
Au. 0.005, Ag. 0.60
Cu. 1.80%, Zn. 30.0%

El. 4494

Solid Pb. Sulph. Fe & Cu Sulph. Oxidized
Heavy Cu - Light Zn Sulph.

El. 4473

OG. 6.0' Sample
Au. Tr, Ag. 1.4, Cu. 1.6%, Zn. 33%
few fine stringers
Zn. & Cu. sulph.

El. 4473

OG. Selected Sample - Zn 2.5%
Au. Tr, Ag. 1.5, Cu. 1.5%, Pb 3.9%

El. 4466

OG. Selected Sample - Zn 2.5%
Au. Tr, Ag. 1.5, Cu. 1.5%, Pb 3.9%

10900 E.

16600 N.

16500 N.