

19850 N.

SCALE - FEET  
0 10 20 30

19750 N.

Silicious schist  
Some Pyrite  
Heavy Pyrite  
Some Cu. sulph.

Qtz. veinlets with  
cu. sulph. in schist  
Heavy Pyrite  
El. 3591  
Sample No M 30 - 10'  
Au. 0.03, Ag. 0.40, Cu. 0.2%

Silicious schist  
Heavy Pyrite  
Some Cu. sulph.

38900 E.

schist  
These Bluffs on both sides of Creek  
show same mineralization  
as Areas where cuts are shown.

MEVICAR CREEK

El. 3505

Silicious Schist  
Some Pyrite

Silicious Schist  
Some Pyrite  
Little Cu. sulph.

M 35 - 3.5 - Tr - 0.3 - 1.5 -  
M 34 - 5.0 - 0.01 - Tr - 1.5 -  
Au Ag Same as above  
Some Pyrite

Highly silicious  
Heavy Pyrite  
Some Cu. sulph.

50% Qtz. veinlets  
Some Cu. sulph.  
Heavy Pyrite  
in schist

50% Qtz. Veinlets  
Patches Cu. sulph.  
Heavy Pyrite

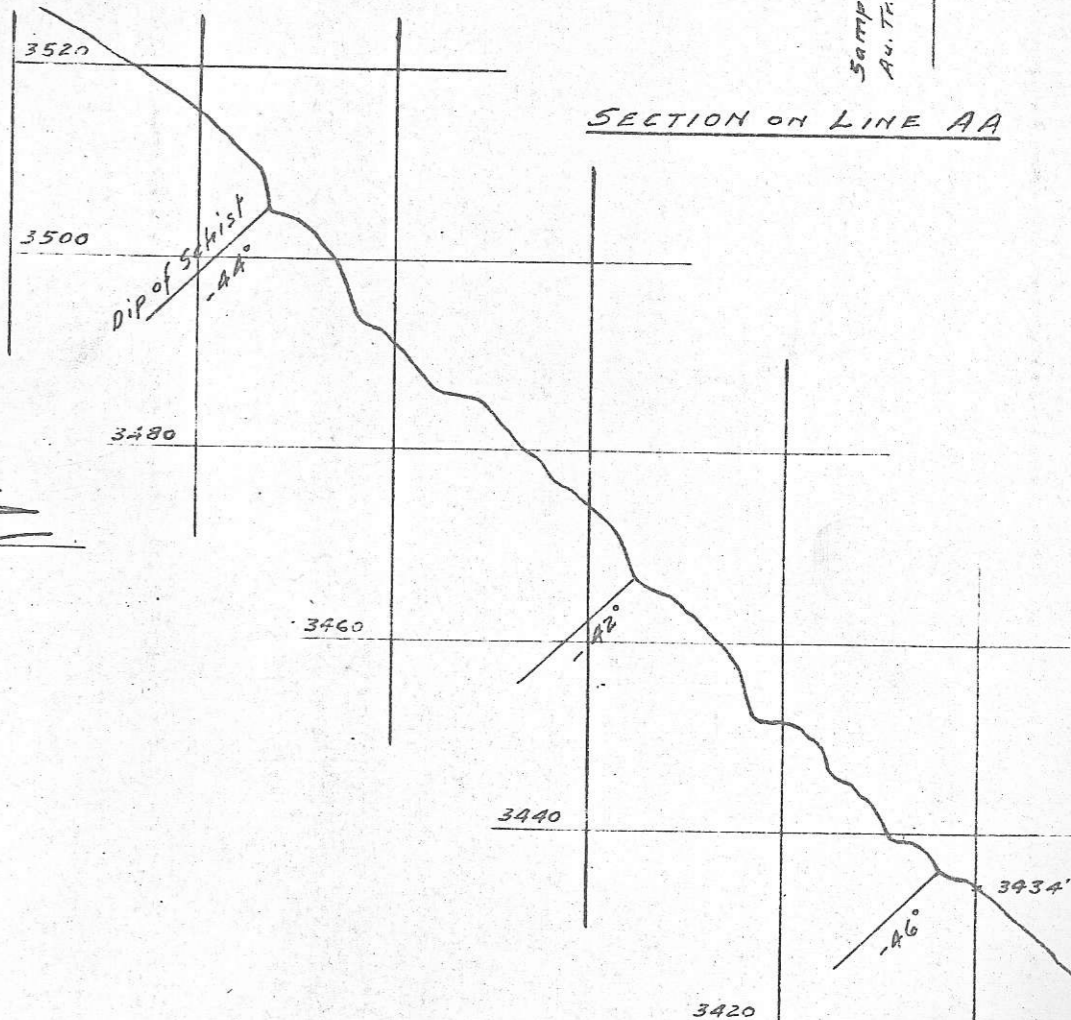
Silicious schist  
Heavy Pyrite  
Some Cu. sulph.

Silicious schist  
Some Pyrite

Sample No 31 - 9'  
Au. 0.17, Ag. 0.4  
Cu. 0.1%

Sample No M 32 - 7'  
Au. 0.005, Ag. 0.4  
Cu. 0.35%

El. 3434



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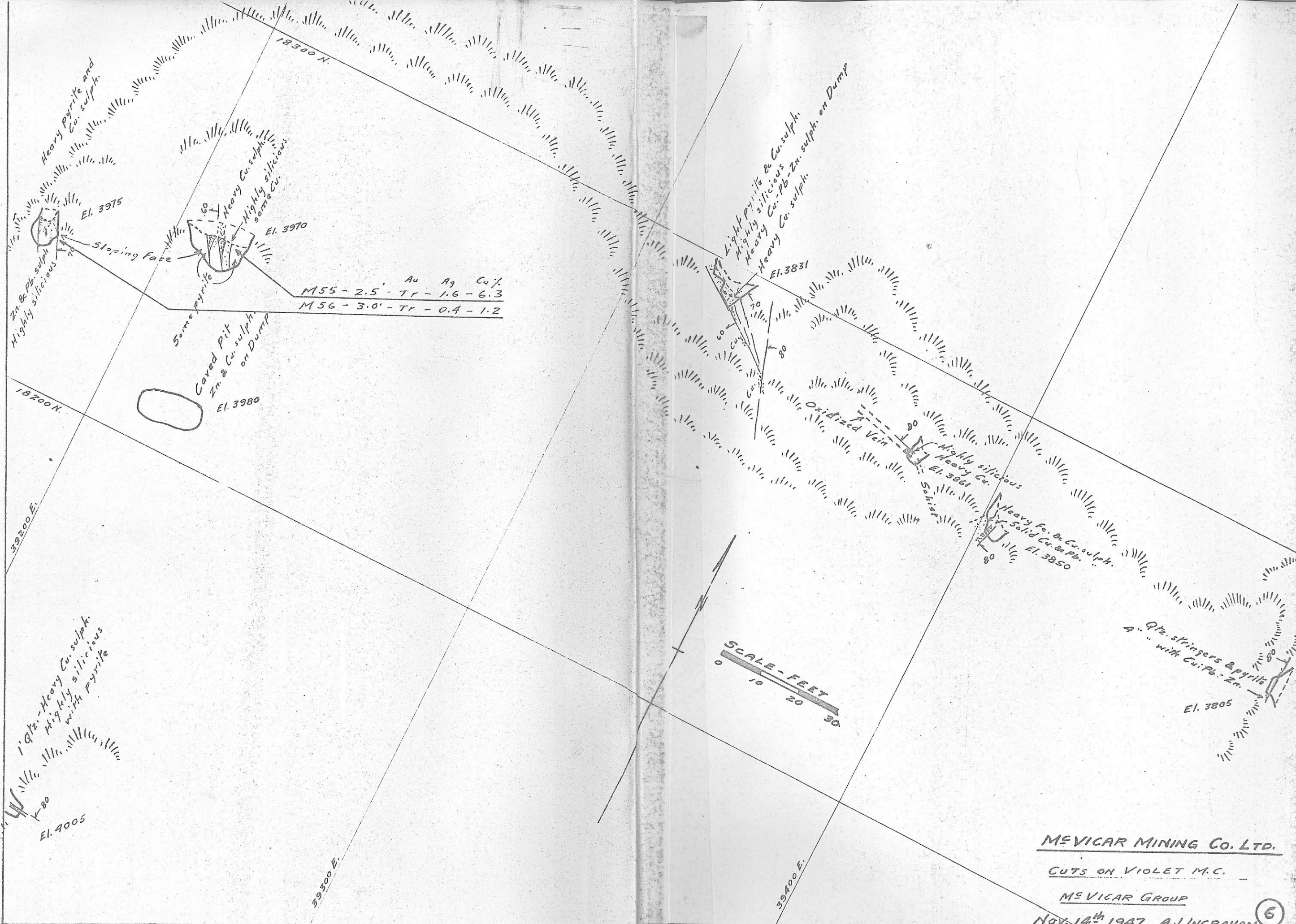
CUTS ON CABIN FR. M. C.

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Nov. 14<sup>th</sup> 1947 A. J. INGRAHAM

801475

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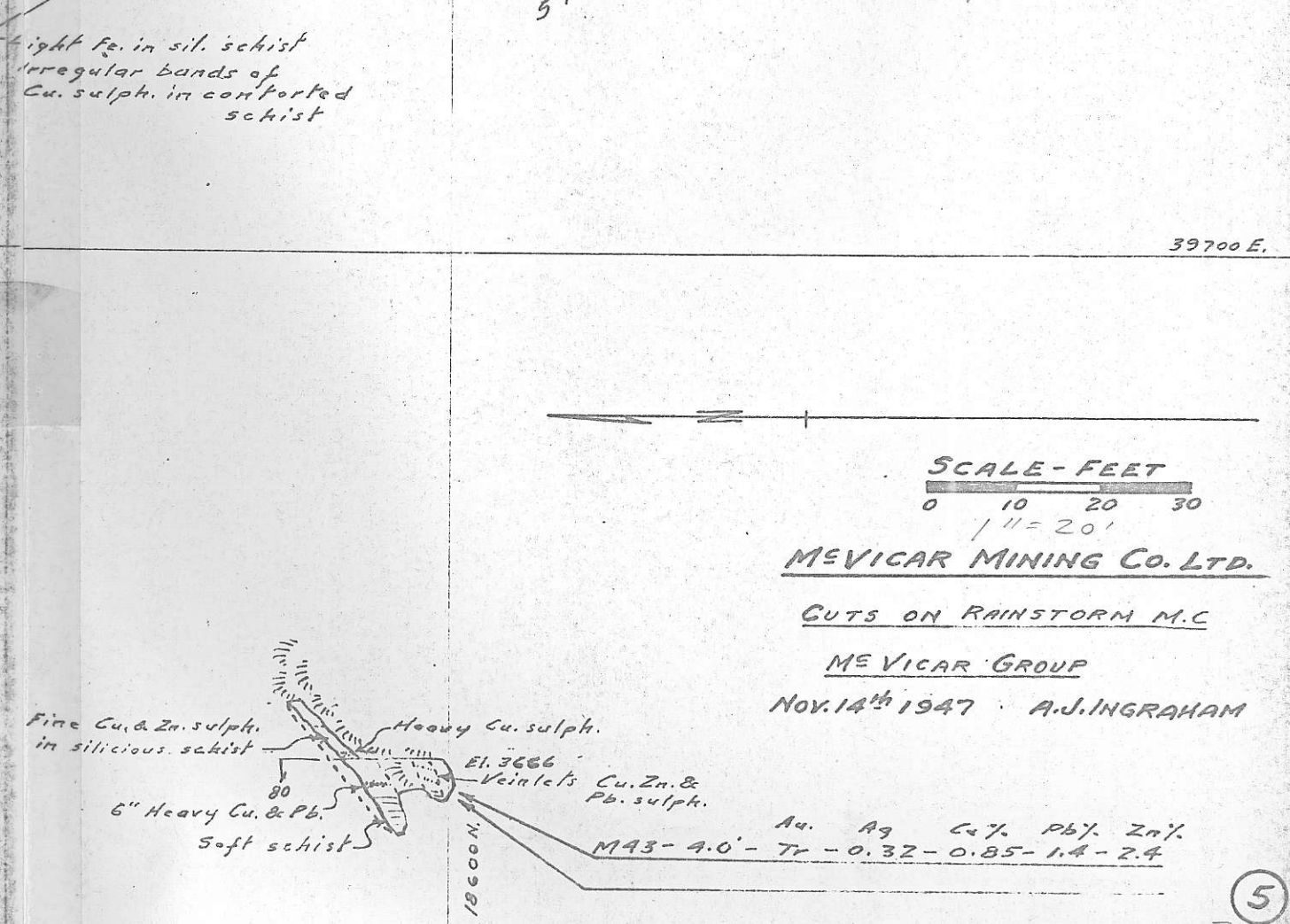
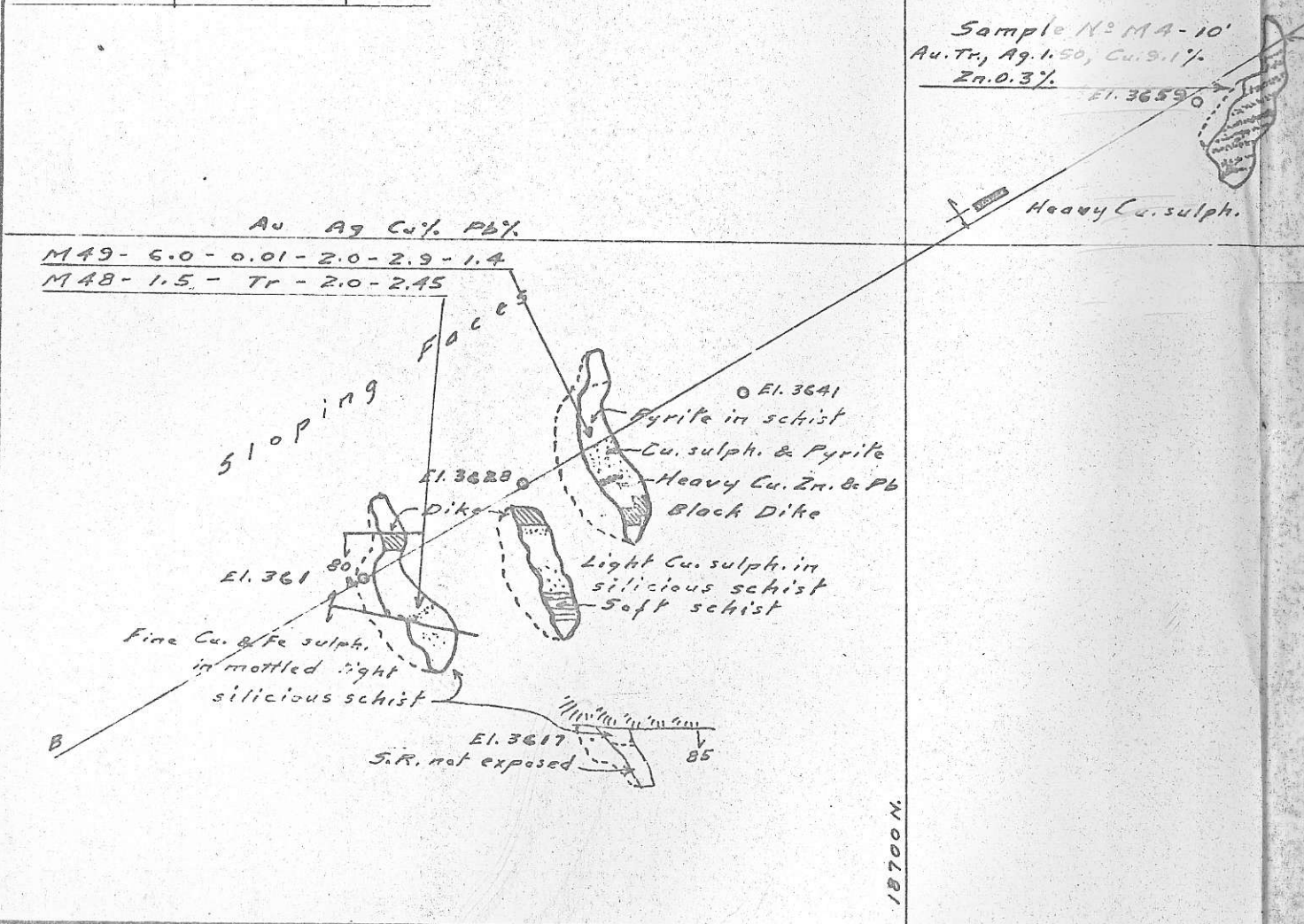
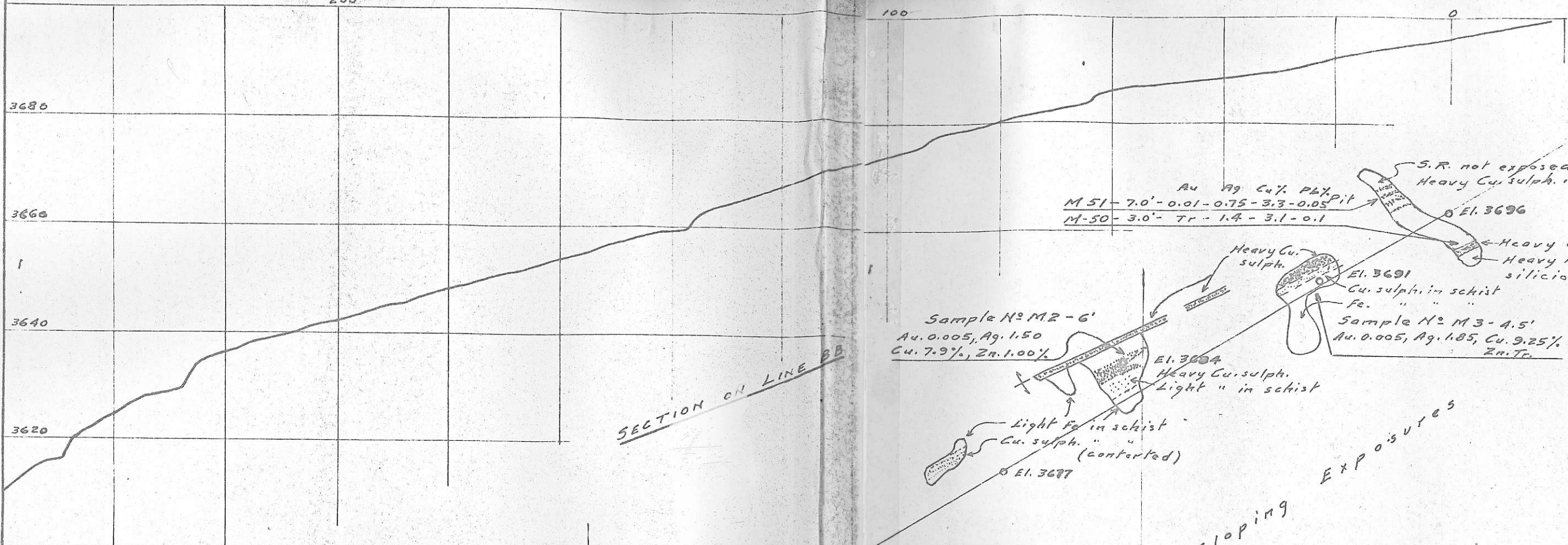
CUTS ON VIOLET M.C.

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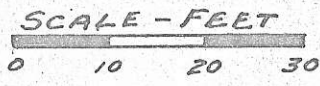
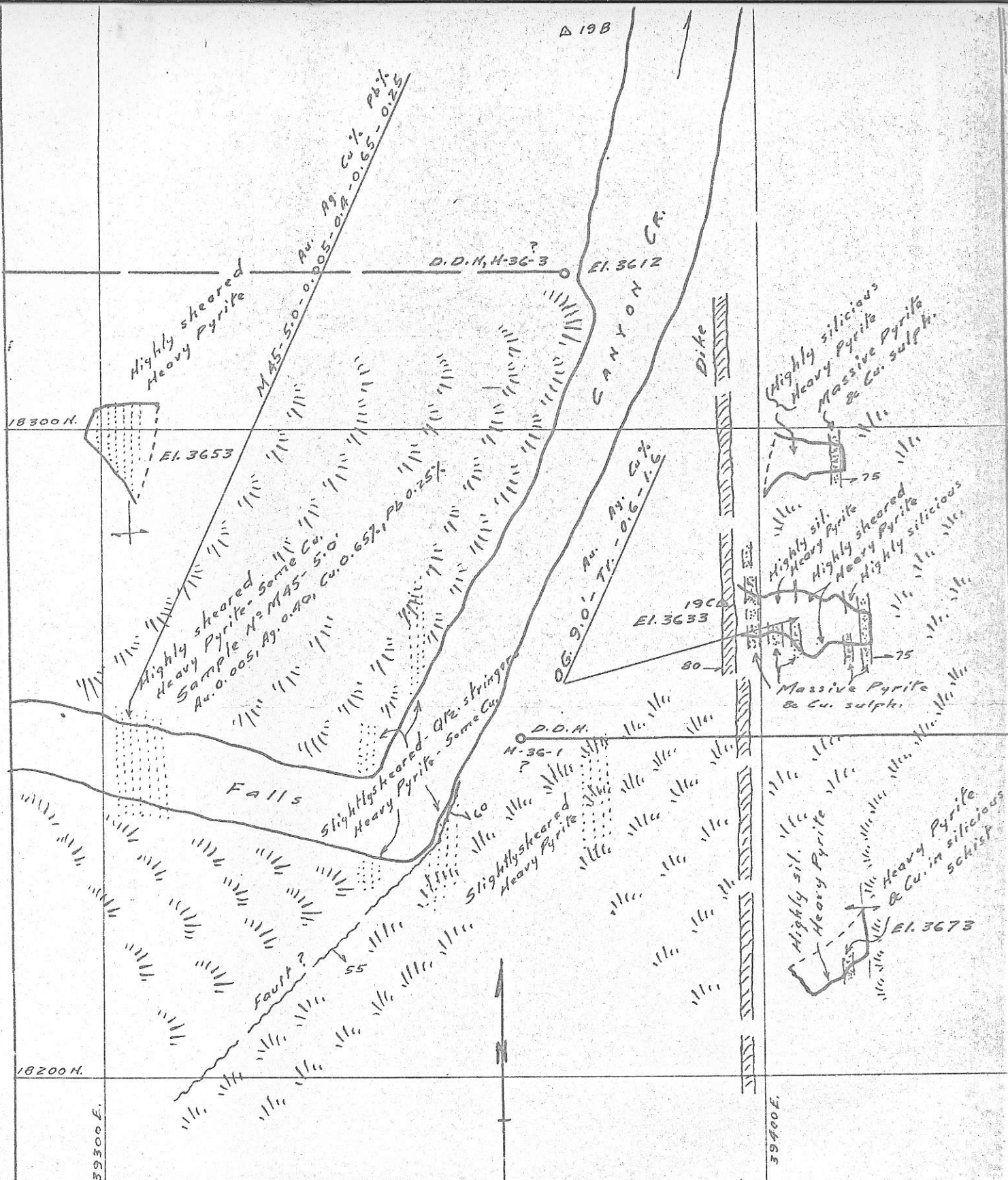
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ZONE



SCALE - FEET  
 0 10 20 30  
 1" = 20'  
 MEVICAR MINING CO. LTD.  
 CUTS ON RAINSTORM M.C.  
 MEVICAR GROUP  
 NOV. 14<sup>th</sup> 1947 A.J. INGRAHAM



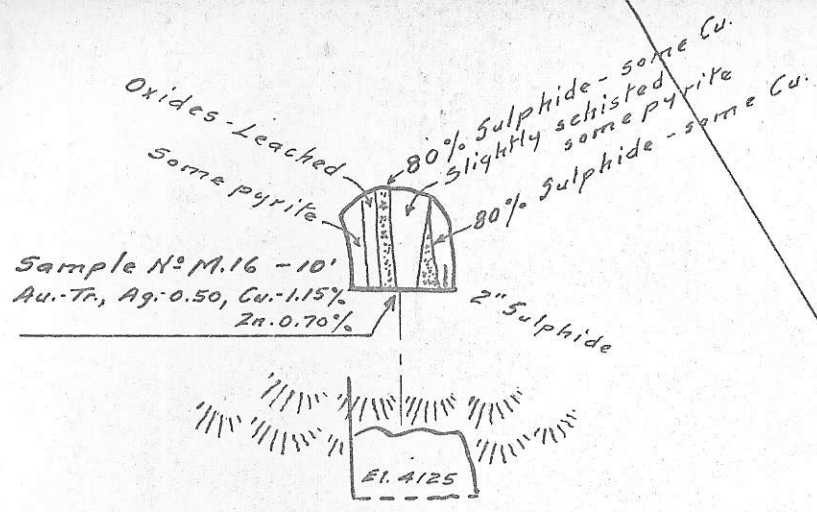
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CUTS ON HARDING M.C. (North)

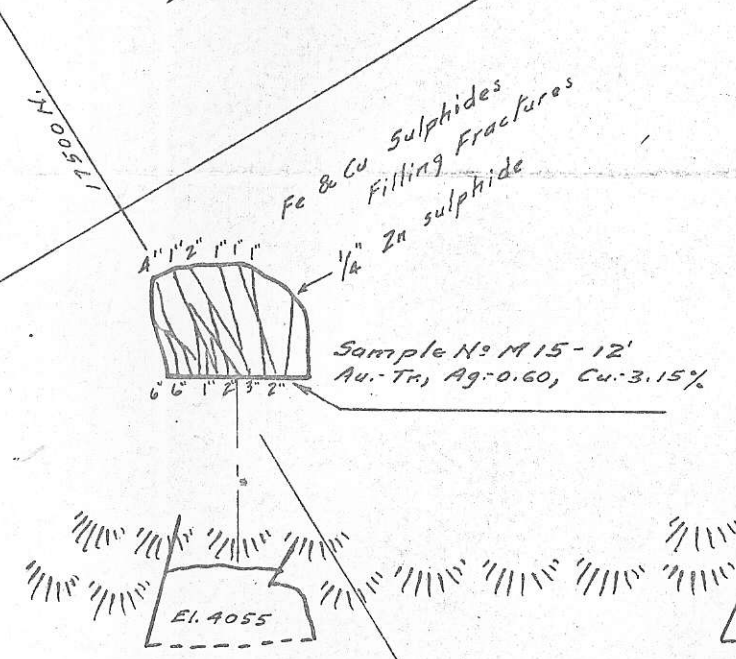
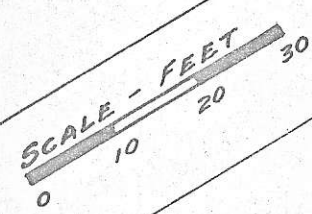
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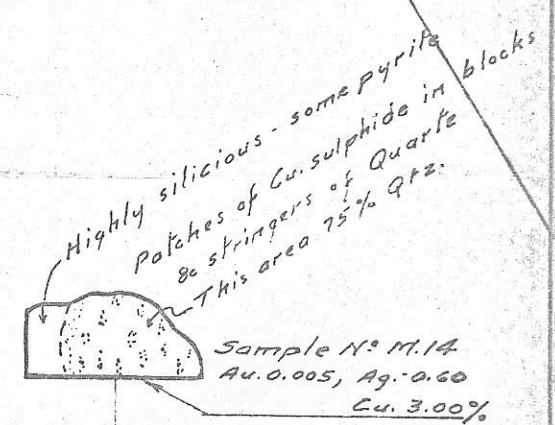
4



Sample No. M.16 - 10'  
 Au-Tr, Ag: 0.50, Cu: 1.15%  
 Zn: 0.70%



Sample No. M.15 - 12'  
 Au-Tr, Ag: 0.60, Cu: 3.15%



Sample No. M.14  
 Au: 0.005, Ag: 0.60  
 Cu: 3.00%



40500 E.

17500 N.

17000 N.

40400 E.

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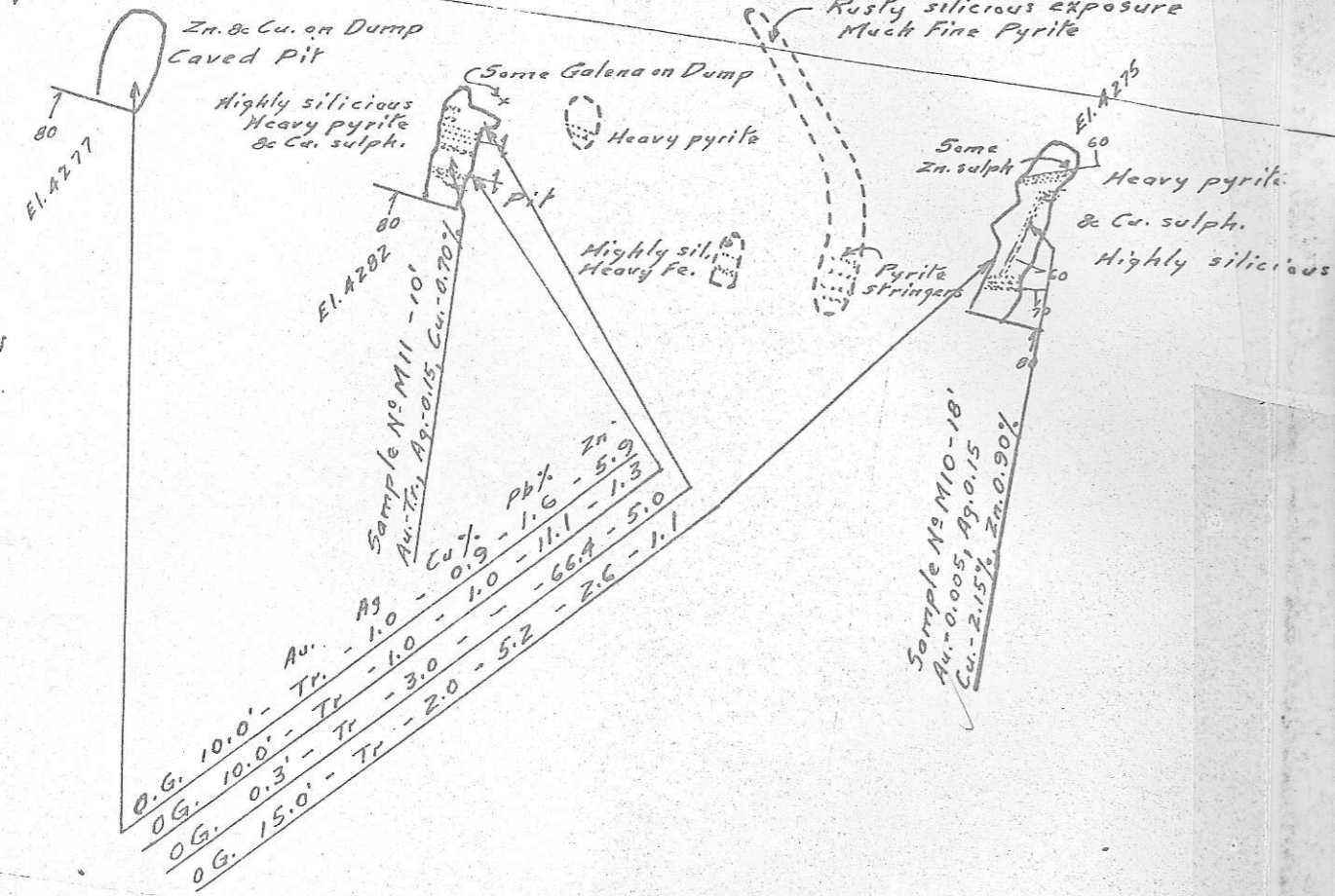
CUTS ON HARDING M.C. (South)

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El. 4280  
Highly silicious  
Heavy pyrite  
Some Zn. & Cu. sulph.



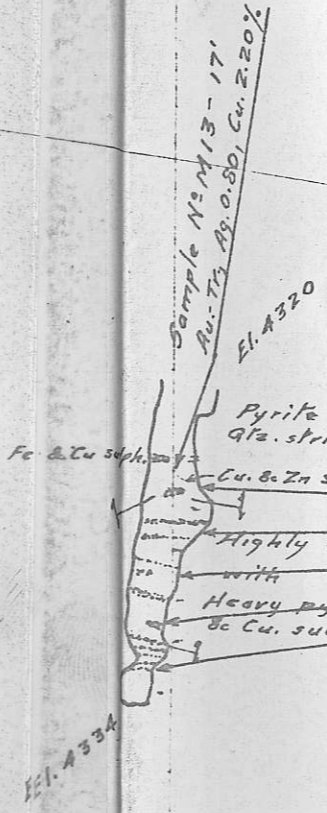
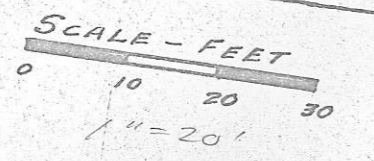
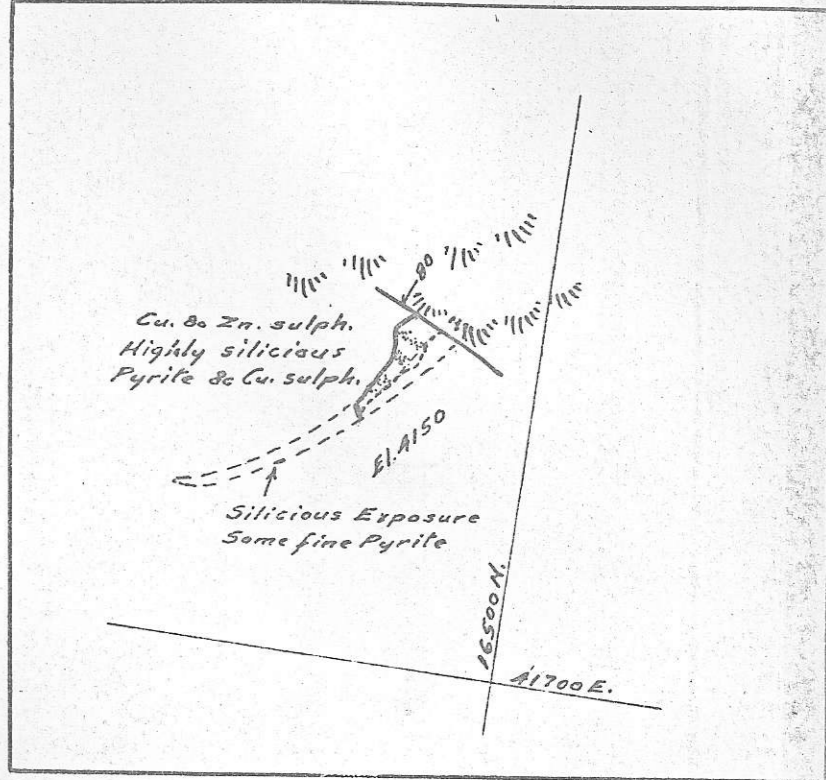
Sample No M11-10'

OG. 10.0'	Tr.	Au.	Ag	Cu%	Pb%	Zn
OG. 10.0'	Tr.	1.0	1.0	0.9	1.6	5.9
OG. 0.3'	Tr.	3.0	1.0	1.0	11.1	1.3
OG. 15.0'	Tr.	2.0	5.2	2.6	2.6	5.0
						1.1

Sample No M10-18'

Au.	Ag.	Cu.	Zn.
0.005	0.15	2.15%	0.90%

Pyrite stringers  
El. 4260



	Au	Ag	Cu%
OG. 5.0'	Tr.	1.0	0.9
OG. 5.0'	Tr.	1.4	2.4
OG. 5.0'	Tr.	1.8	6.6
OG. 5.0'	Tr.	1.8	7.6
OG. 5.0'	Tr.	1.2	5.8

Highly silicious  
Heavy Pyrite - some Cu.  
El. 4350

Pyrite stringers  
El. 4310

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CUTS ON LILY M.C.

MSVICAR GROUP

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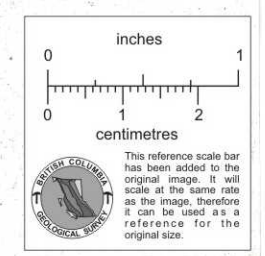
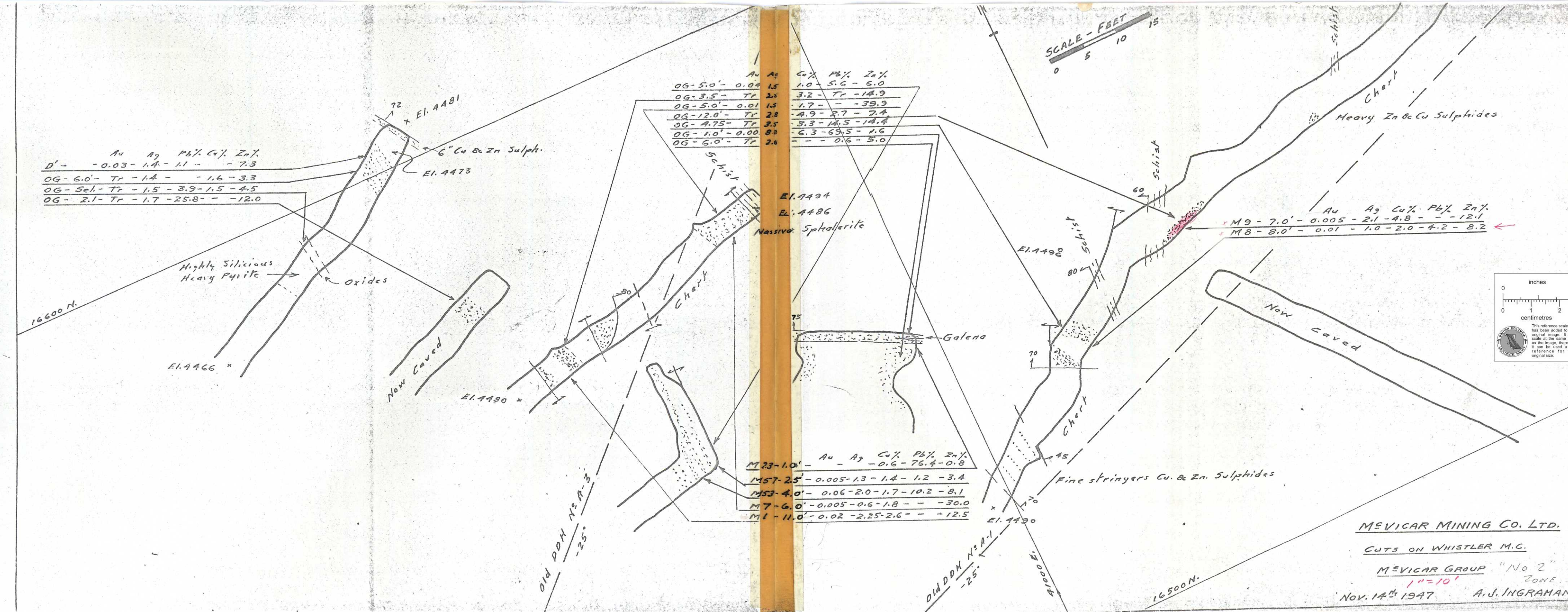


	Au	Ag	Cu%	Pb%	Zn%
OG-5.0'	0.04	1.5	1.0	5.6	6.0
OG-3.5'	Tr	2.5	3.2	Tr	14.9
OG-5.0'	0.01	1.5	1.7	-	39.9
OG-12.0'	Tr	2.8	4.9	2.7	7.4
OG-4.75'	Tr	3.5	3.3	14.5	14.4
OG-1.0'	0.00	8.8	6.3	69.5	11.6
OG-6.0'	Tr	2.8	-	0.6	5.0

	Au	Ag	Pb%	Cu%	Zn%
D'	0.03	1.4	1.1	-	7.3
OG-6.0'	Tr	1.4	-	1.6	3.3
OG-5.1'	Tr	1.5	3.9	1.5	4.5
OG-2.1'	Tr	1.7	25.8	-	12.0

	Au	Ag	Cu%	Pb%	Zn%
M9-7.0'	0.005	2.1	4.8	-	12.1
M8-8.0'	0.01	1.0	2.0	4.2	8.2

	Au	Ag	Cu%	Pb%	Zn%
M23-1.0'	-	-	0.6	76.4	0.8
M57-2.5'	0.005	1.3	1.4	1.2	3.4
M53-4.0'	0.06	2.0	1.7	10.2	8.1
M7-6.0'	0.005	0.6	1.8	-	30.0
M1-11.0'	0.02	2.25	2.6	-	12.5



MEVICAR MINING CO. LTD.

CUTS ON WHISTLER M.C.

MEVICAR GROUP "No. 2" ZONE. (2)

NOV. 14<sup>th</sup> 1947 A.J. INGRAM