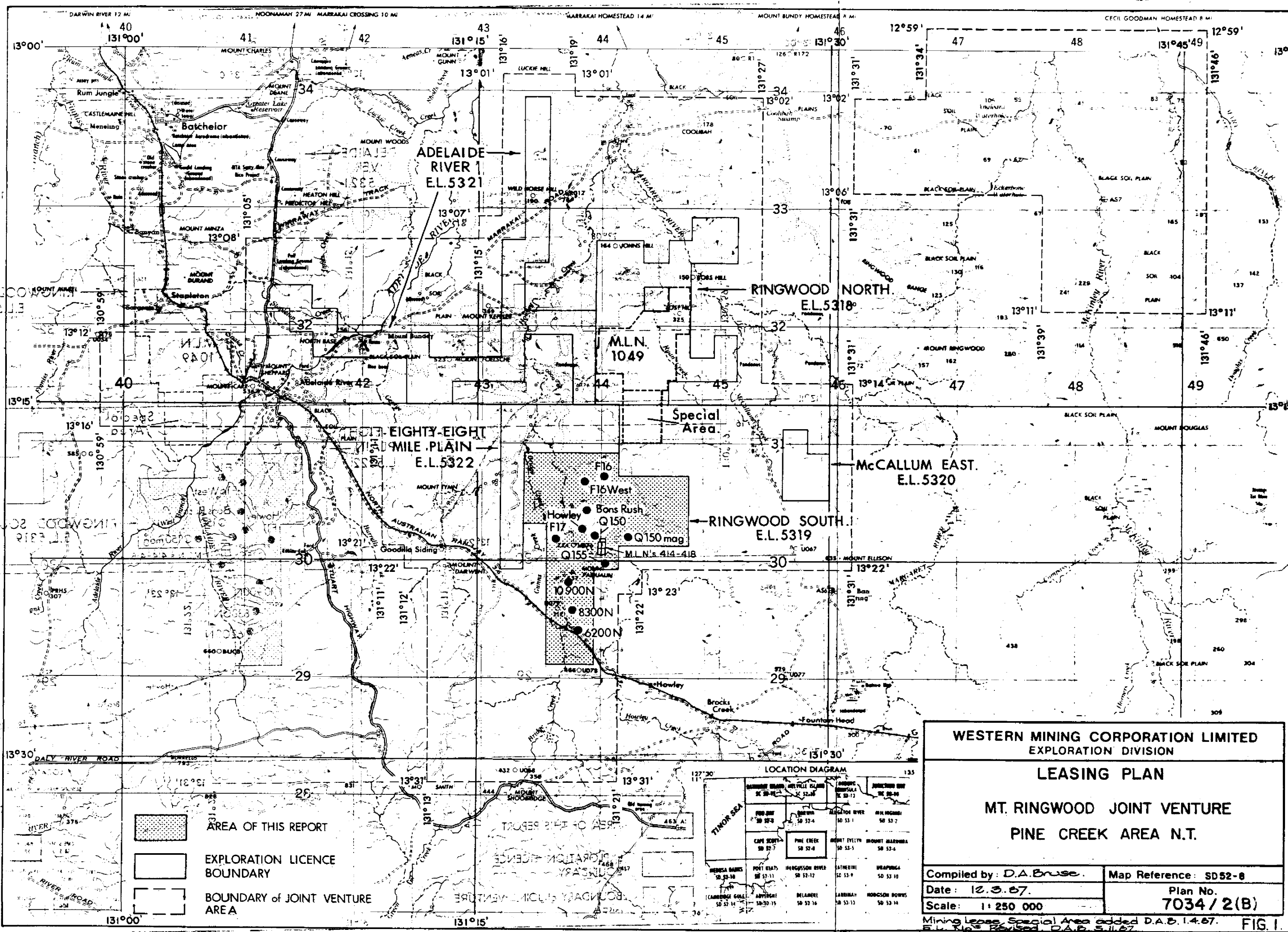
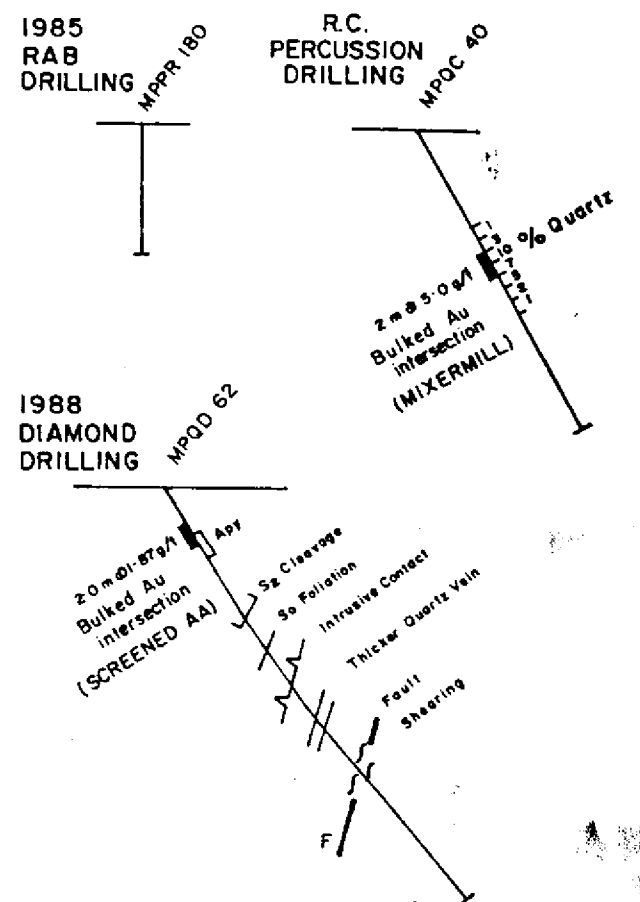




LEGEND

- Psg GEROWIE TUFF
- Psk KOOPLIN FORMATION
- Nsa Alluvials
- Mgb Gabbro
DIq - diorite
Mgq - qtz gabbro
Md - dolerite
- MSph Phyllite
- MSh Shale
- sil siliceous
- cc carbonaceous
- lam laminated
- ACC. SULPHIDES**
- apy arsenopyrite
- py pyrite
- po pyrrhotite
- ccpy chalcopyrite
- ALTERATION**
- chlorite
- biotite
- carbonate

DRILL HOLE INFORMATION



REVISIONS

Revised by	Date	Revised by	Date

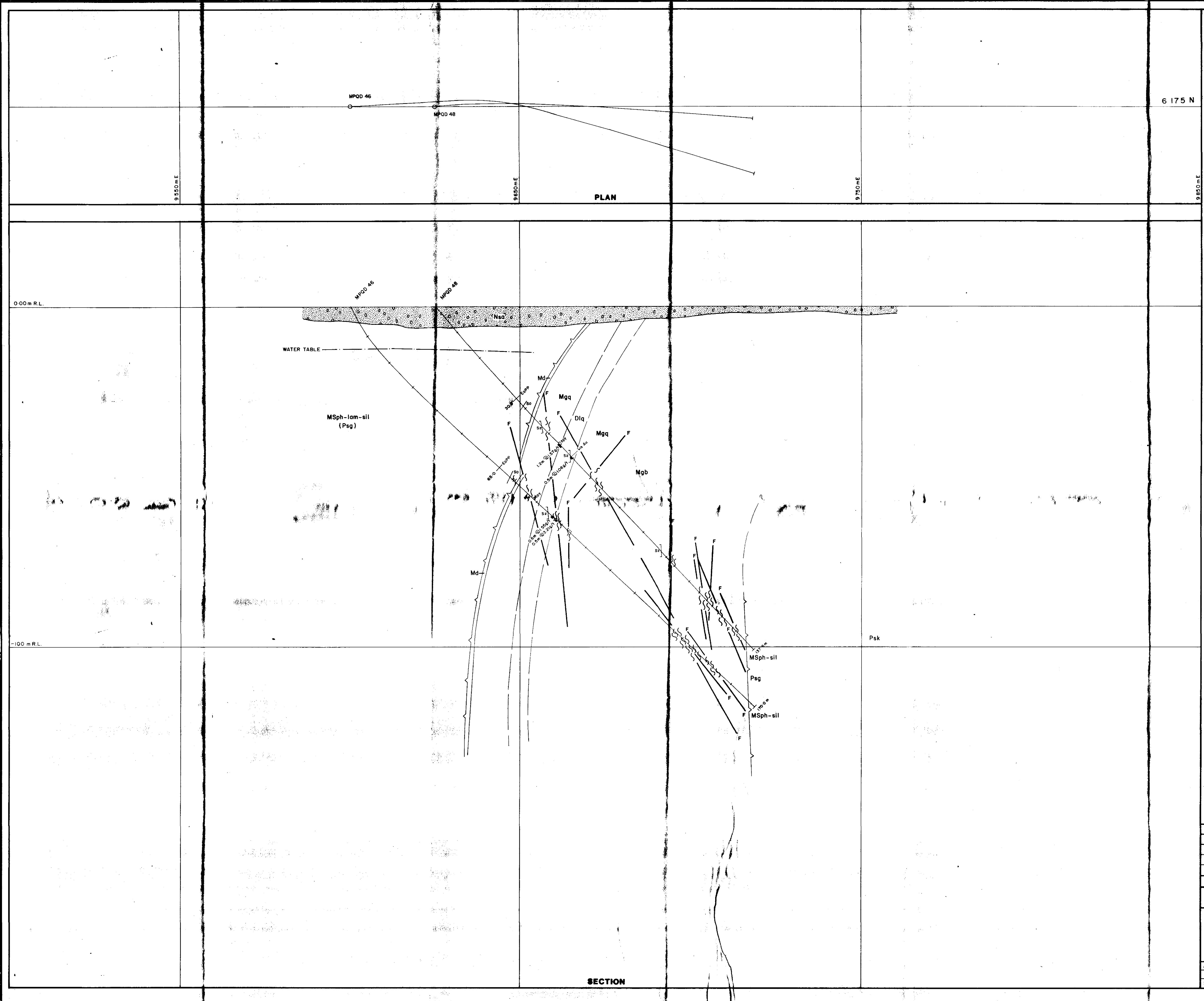
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

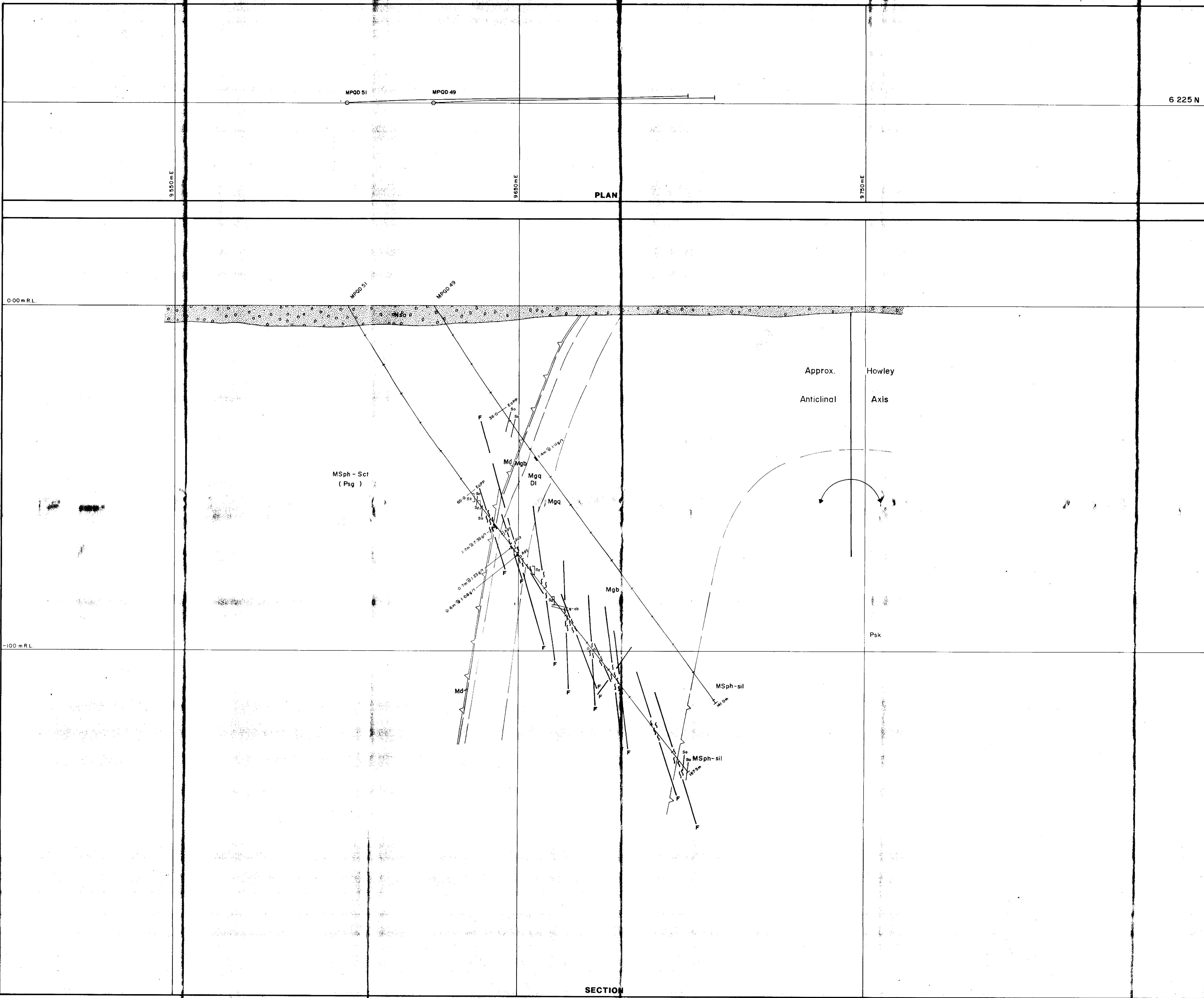
CROSS SECTION 6175 N
GEOLOGY
6200 N AREA
SOUTHERN HOWLEY ANTICLINE
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD
Date: 13-4-1989
Scale: 1:500
Map Ref:
Plan No:
70346/116

PLAN

SECTION

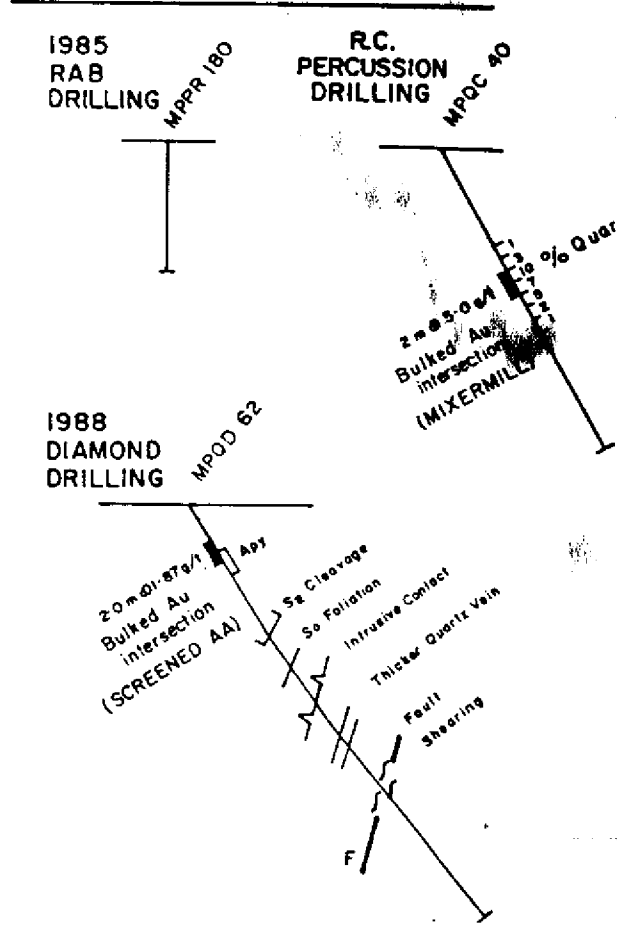




LEGEND

- Psg GEROWIE TUFF
- Psk KOOPLIN FORMATION
- Nsa Alluvials
- Mgb Gabbro
- DIq - diorite
- Mgq - Qtz gabbro
- Md - dolerite
- MSph Phyllite
- MSh Shale
- sil siliceous
- cc carbonaceous
- lam laminated
- ACC. SULPHIDES
- apy arsenopyrite
- py pyrite
- po pyrrhotite
- ccpy chalcopyrite
- ALTERATION
- chlorite
- biotite
- carbonate

DRILL HOLE INFORMATION



REVISIONS			
Revised by	Date	Revised by	Date
WESTERN MINING CORPORATION LIMITED			
EXPLORATION DIVISION			
CROSS SECTION 6225N			
GEOLOGY			
6200 N AREA			
SOUTHERN HOWLEY ANTICLINE			
MT. RINGWOOD JOINT VENTURE AREA - N.T.			
Author: M. WARD	Map Ref:		
Date: 13 - 4 - 1989	Plan No:		
Scale: 1 : 500	7034 G/118		

LEGEND

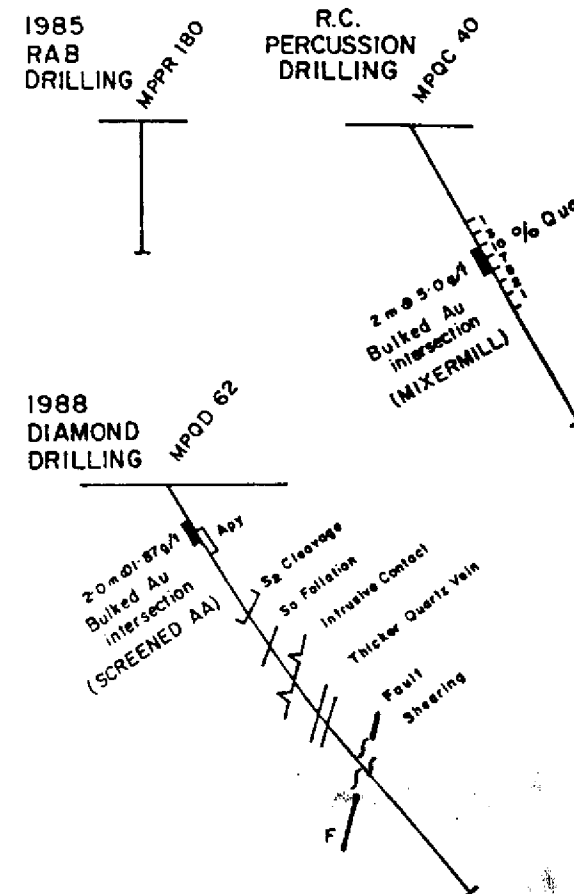
- Psg GEROWIE TUFF
- Psk KOOLPIN FORMATION
- Nsa Alluvials
- Mgb Gabbro
DIq - diorite
Mgq - qtz gabbro
Md - dolerite
- MSph Phyllite
- MSH Shale

- sil siliceous
- cc carbonaceous
- lam laminated

- ACC. SULPHIDES
opy arsenopyrite
py pyrite
po pyrrhotite
ccpy chalcopyrite

- ALTERATION
chlorite
biotite
carbonate

DRILL HOLE INFORMATION



REVISIONS

Revised by	Date	Revised by	Date

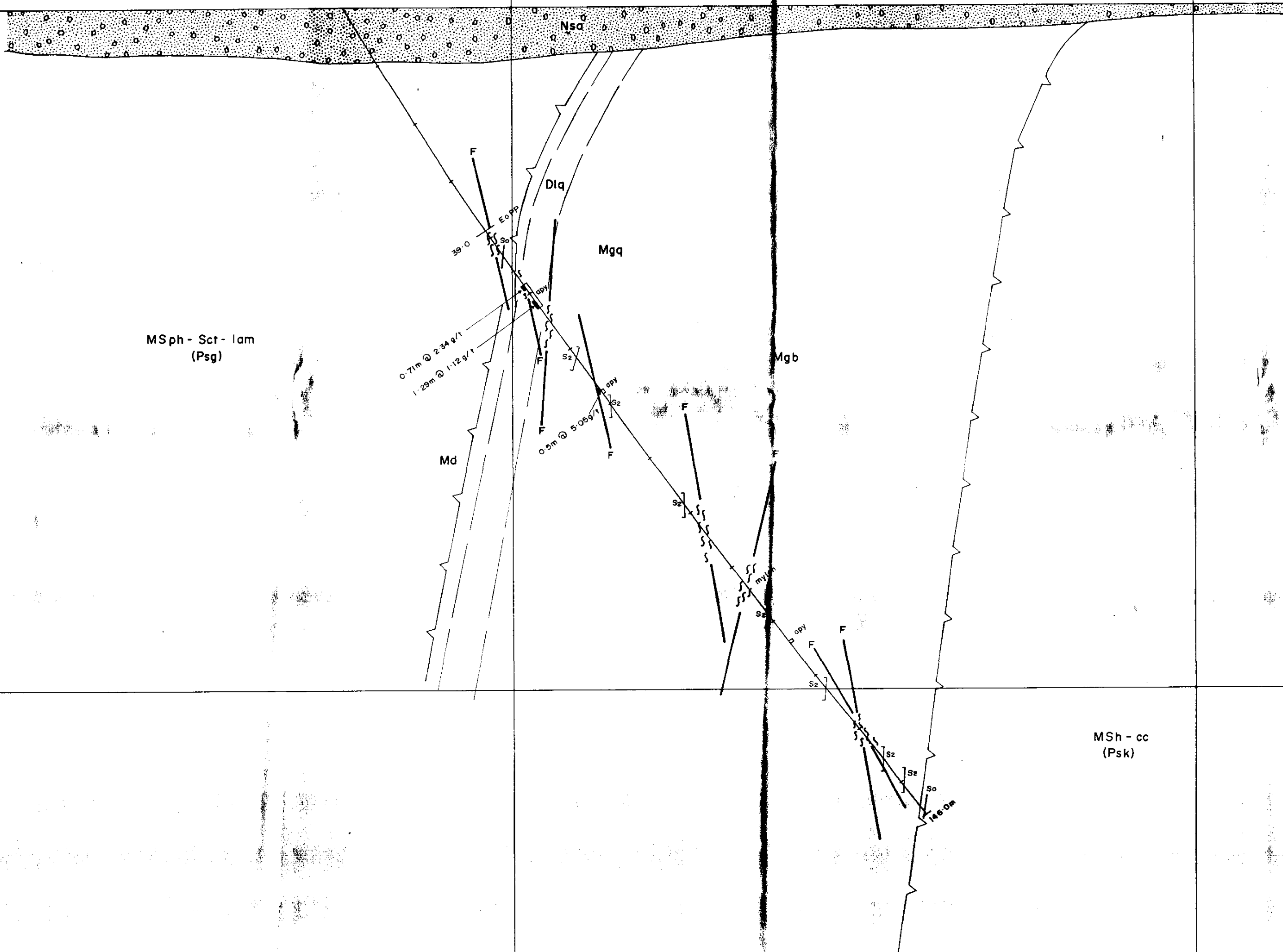
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 6275 N
GEOLOGY
6200 N AREA
SOUTHERN HOWLEY ANTICLINE
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD
Date: 13-4-1989
Scale: 1:500
Map Ref:
Plan No.: 7034 G/120

PLAN

SECTION



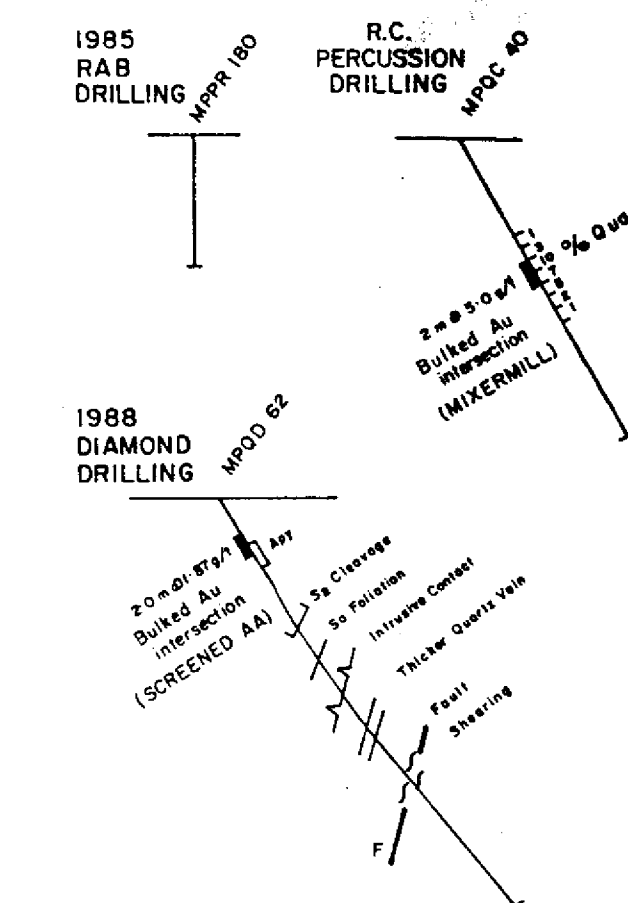
LEGEND

- Psg GEROWIE TUFF
- Psk KOOLPIN FORMATION
- Nso Alluvials
- Mgb Gabbro
DIq - diorite
Mgq - qtz gabbro
Md - dolerite
- MSph Phyllite
- MSh Shale

- sil siliceous
- cc carbonaceous
- lam laminated

ACC. SULPHIDES	ALTERATION
apy arsenopyrite	chl chlorite
py pyrite	bt biotite
po pyrrhotite	carb carbonate
ccpy chalcopyrite	

DRILL HOLE INFORMATION



REVISIONS			
Revised by	Date	Revised by	Date

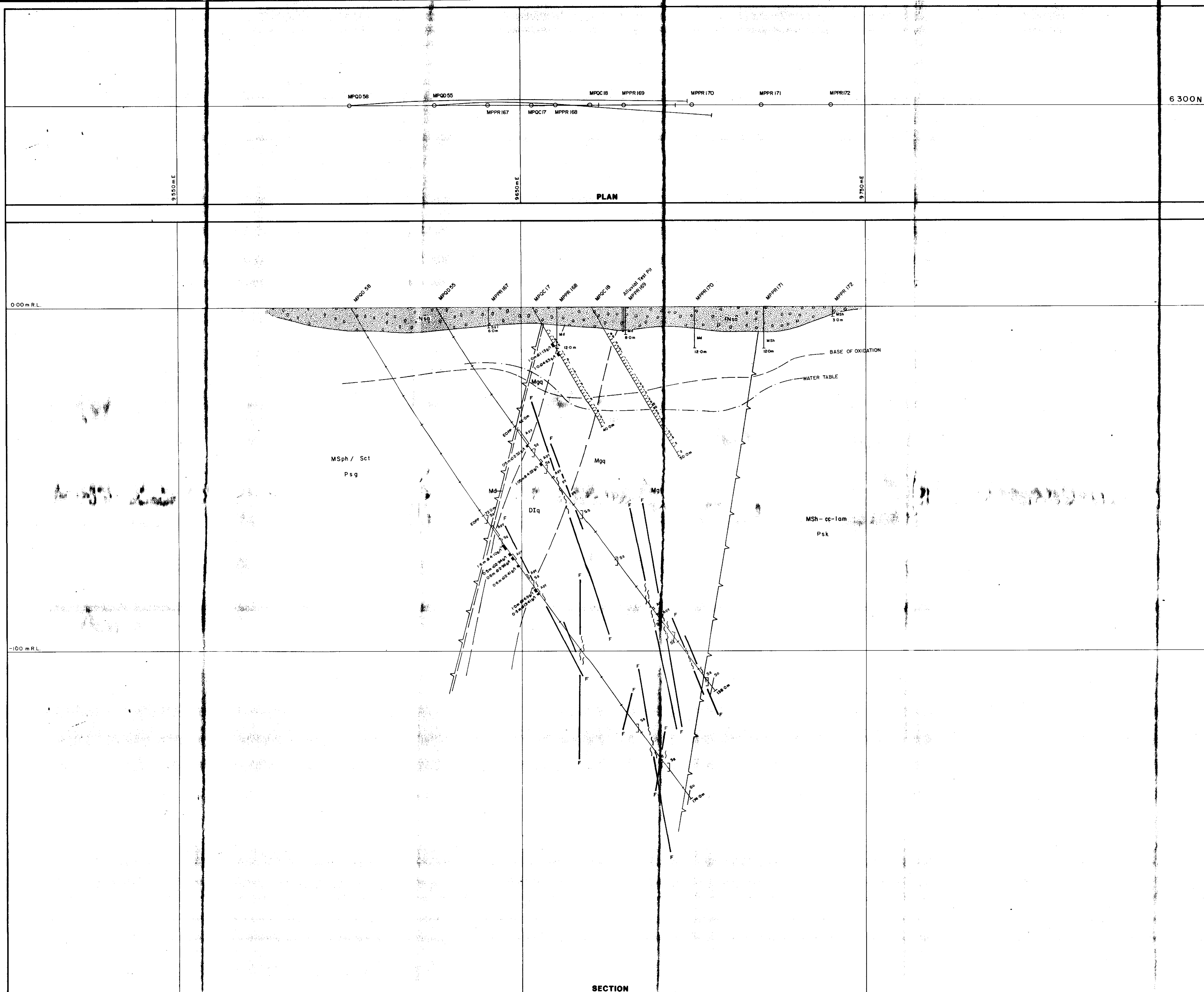
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 6300N
GEOLOGY
6200N AREA
SOUTHERN HOWLEY ANTICLINE
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD Map Ref:
Date: 13 - 4 - 1989 Plan No:
Scale: 1:500 7034 G/ 84

PLAN

SECTION



LEGEND

- Mb - Gabbro
Mq - quartz phyc
DI - diorite
Psg - Garowie Tuff (MSH)
Pak - Koolpin Formation (MSH 1cc)

- F - Fault
Intrusive contact
90° R.A.B. Drill hole
Position of outcrop B.C. Percussion Drill hole
Showing thicker quartz veins and
significant assays - (Average of 3g/t)
Denotes routine assay.

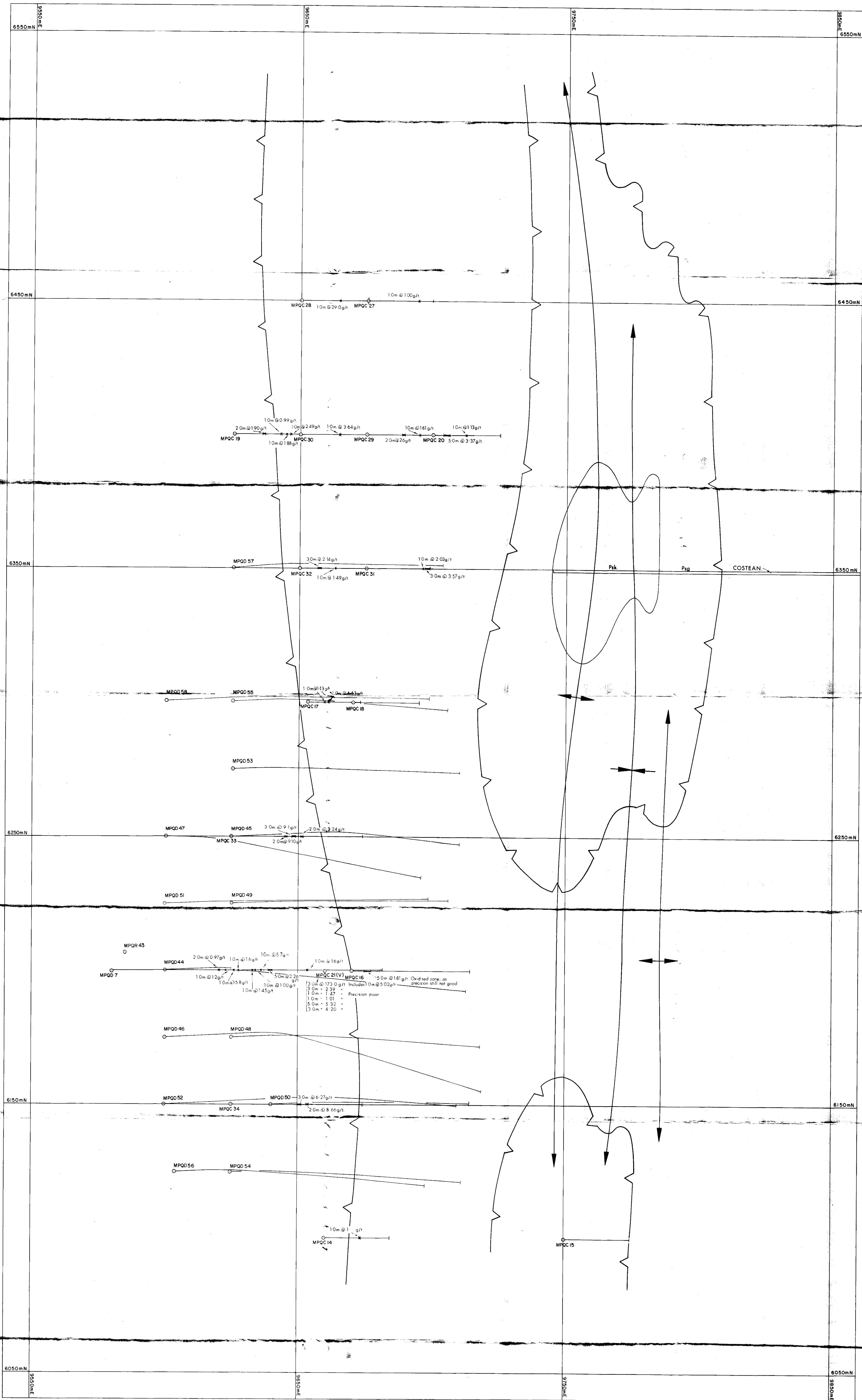
- Map - phyllite
Msh - shale
cc - carbonaceous.

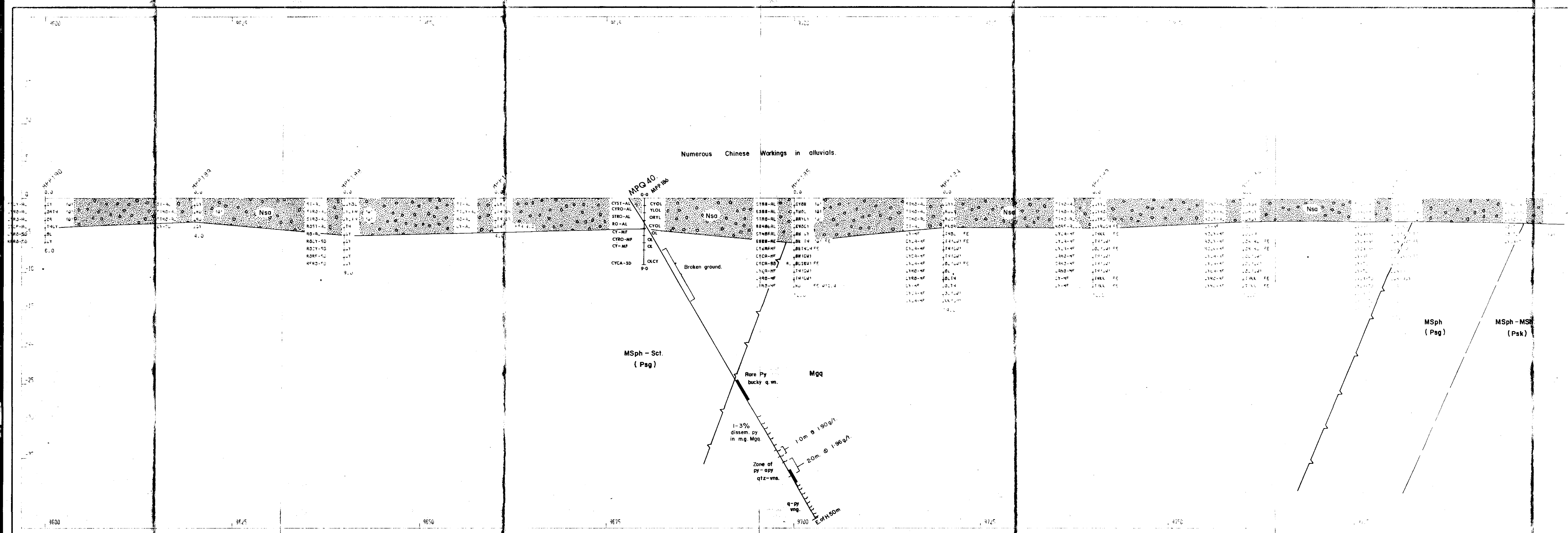
INDEX TO ADJOINING SHEETS

REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
DRILLING PLAN
6200N AREA
SOUTHERN HOWLEY ANTICLINE
MT. RINGWOOD JOINT VENTURE AREA - NT
Author: J. J. G. G. G. G. G.
Date: 26.5.90
Scale: 1:500
Map Ref.: 7034 G / 109





LEGEND.

- Nsq Unconsolidated creek colluvium.
- Mgb F17 Gabbro (Mgq-quartz phyr, Di-diorite) Ma - dolerite.
- Psg Gerowie Tuff.
- Psk Koolpin Formation.
- Sct Chert.
- Msh Phyllite
- Msh Shale
- lam laminated
- cc carbonaceous
- lx leucocrinated.
- Msh. Medium shear.
- Intrusive contact

CYRO-MF-OLTN R.A.B. codes-see legend below.
 MPP 1985 R.A.B. drillhole.
 MPQ 1986 R.C. percussion drillhole.
 MPQ 40 1986/87 R.C. percussion drilling

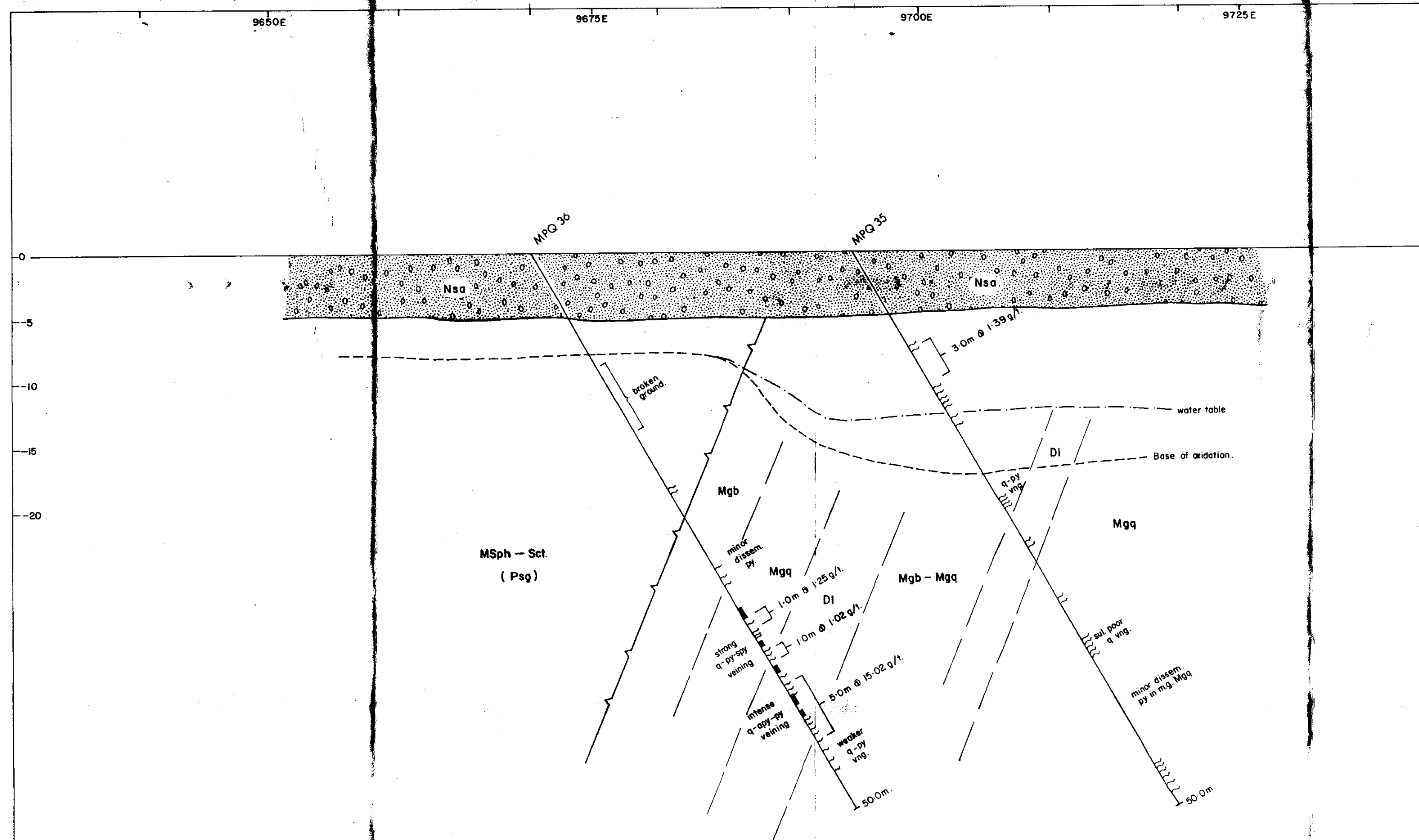
REVISIONS			
Revised by	Date	Revised by	Date
MPQ 40 added, D.A.B.	16.8.87		
MPP 186 " " " "	16.8.87		
Geology added/assay	5.10.87		
MPQ 40 D.A.B. M.W.			

DRILLING CROSS SECTION
 LINE 8 200N
 SOUTHERN HOWLEY ANTICLINE
 GEOLOGY
 MT. RINGWOOD JOINT VENTURE AREA-N.T.

LEGEND

Nsa	Unconsolidated creek colluvium.
Mgb	F17 Gabbro (Mgq-quartz phytic, Di-diorite) Mg - dolerite.
Psg	Gerowie Tuff.
Psk.	Koolpin Formation.
Sct	Chert.
Msph	Phyllite
Msh	Shale
-lam	laminated
-cc	carbonaceous
-lx	leuconated.
M.sh.	Medium shear.
	Intrusive contact

MPQ 1987 R.C. Percussion drilling



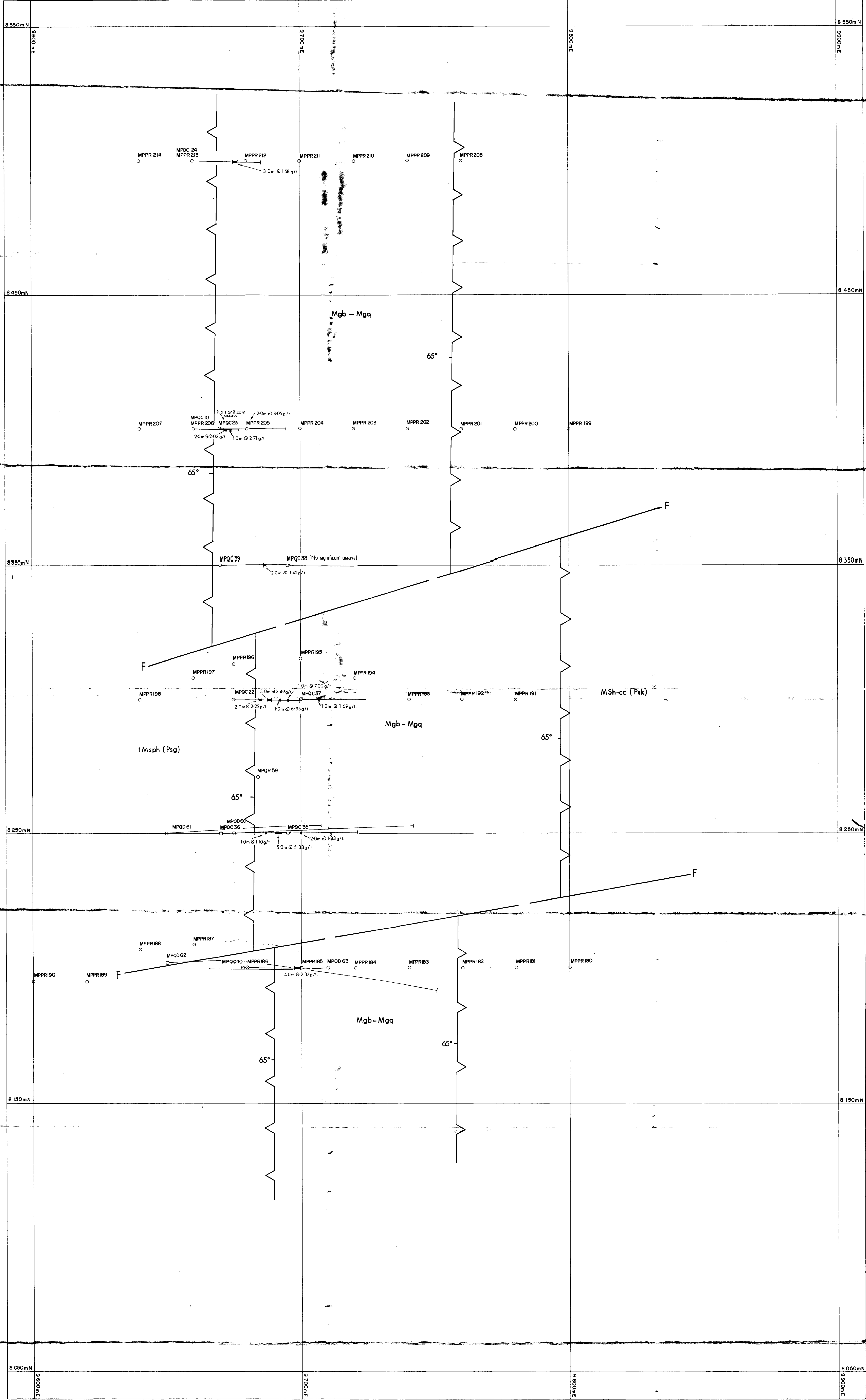
REVISIONS

Revised by	Date	Revised by	Date
Geology added D.A.B./M.W.	5.10.87		

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION

DRILLING CROSS SECTION
LINE 8250N
SOUTHERN HOWLEY ANTICLINE
GEOLOGY
MT. RINGWOOD JOINT VENTURE AREA - N.T.

Author: D.A. Bruce M. Ward	Map Ref:
Date: 17. 2. 87	Plan No.
Scale: 1:250	7034 G/87



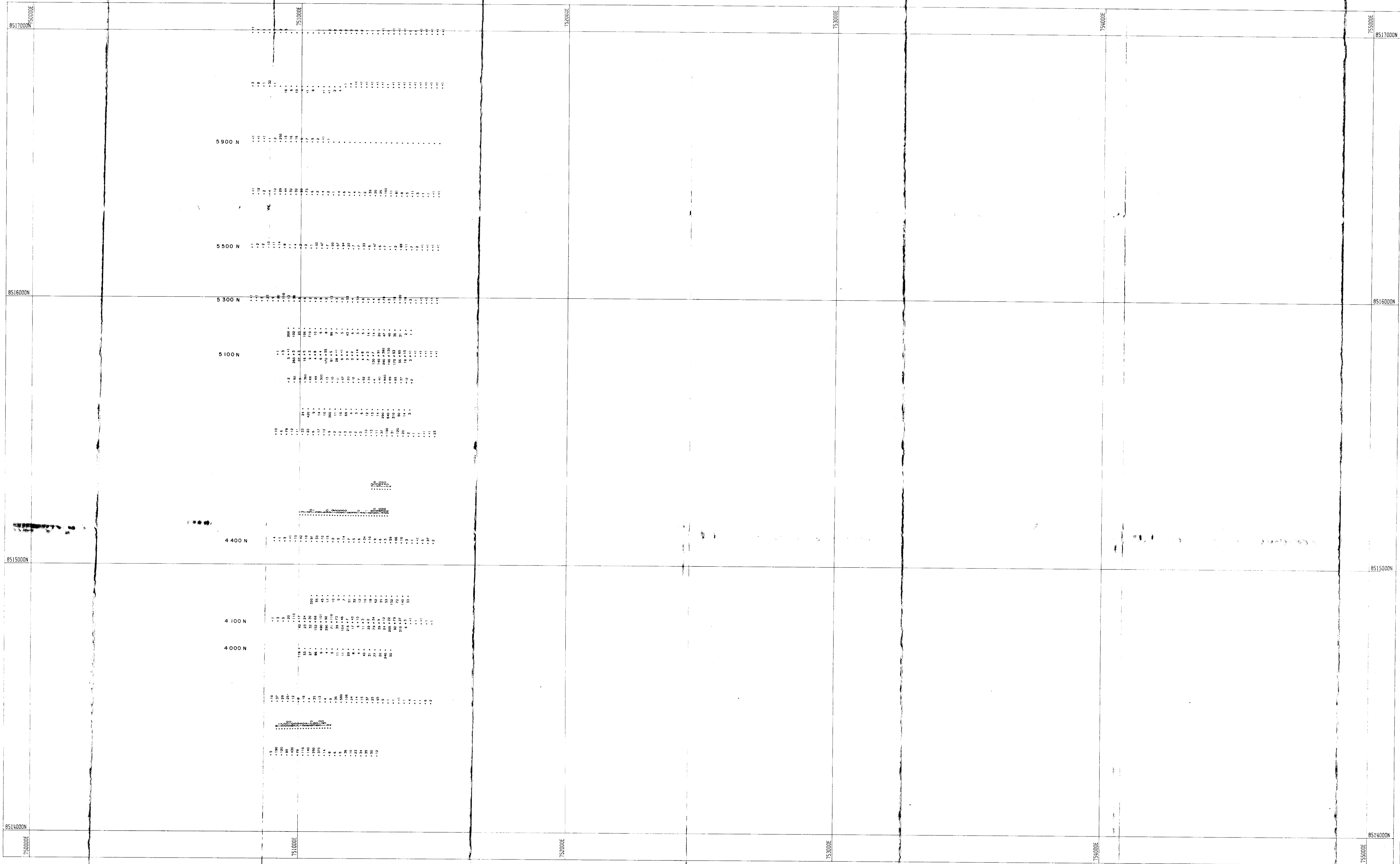
LEGEND

- Mgb - Magnetite
- Mgq - quartz pyrite
- Psg - pyrite
- Psk - Koolpin Formation (Msh + cc)

- F - Fault
- Intrusive contact
- 90° R.A.B. Drill hole
- MPQR - Projection of solid R.C. Drilling Drill hole (0-0.01m) showing thicker quartz veins and material assays
- MPQR - Projection of solid R.C. Drilling Drill hole (0-0.01m) showing thicker quartz veins and material assays
- MPQR - Projection of solid R.C. Drilling Drill hole (0-0.01m) showing thicker quartz veins and material assays

Revised By	Revised By	Date
7034 G/101	7034 G/101	7034 G/101
7034 G/101	7034 G/101	7034 G/101
7034 G/101	7034 G/101	7034 G/101
7034 G/101	7034 G/101	7034 G/101

WESTERN MINING CORPORATION LIMITED
DRILLING PLAN
SOUTHERN HOWLEY ANTICLINE
MT. RINGWOOD JOINT VENTURE AREA - N.T.
Compiled by: B. J. Hulse
Date: 6-10-87
Scale: 1:500
Plan No. 7034 G/101



FULL DESCRIPTOR DETAILS

AU
PPB
AU30 AU5L2
-80

AU
PPB
AU5 AU5L2
-80

SAMPLE NUMBER STRINGS

0022541700225450+1 002797000279728+1 002809880028135+1
0046783400467812+1 0046793700467984+1

LEGEND Au ppb

Blank ND - 5
19/33 5 - 12
19/40 12 - 27
19/2 27 - 72
19/10 72 - 130
19/12 130 - 260
19/22 > 260

SHEET INDEX

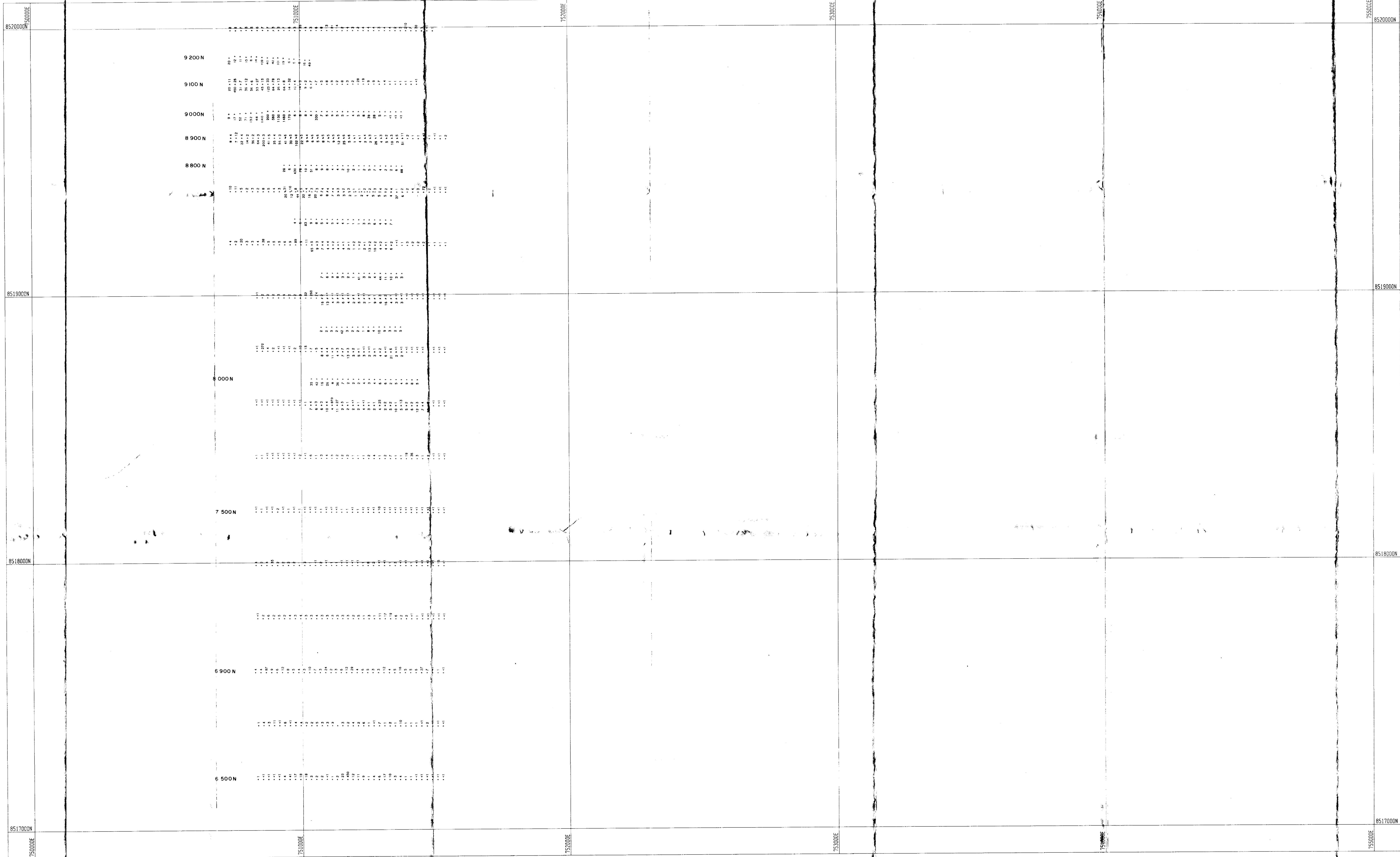
E			
1	2	3	4
NW		NE	
5	6	7	8
52-75-8514			
9	10	11	12
SW		SE	
13	14	15	16
E			

REVISIONS

Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
Au (ppb) - 80 * SOILS
MT. PAQUALIN SOUTH - E.L. 5319
MT. RINGWOOD JOINT VENTURE AREA - N.T.
52-75-8514 S.W. QUADRANT
COMPILED BY: L. CHENQUETH MAP REF. 5171 S
DATE: 06/02/89 PLAN NO.
SCALE 1: 5000 7034/ 414



FULL DESCRIPTOR DETAILS

AU
PPB
AU30 AU5L2 +
-80 AU5 AU5L2
-80

SAMPLE NUMBER STRINGS

0026700100267486+1 0028136000281431+1 0046510100465336+1

LEGEND Au p.p.b.

Blank ☐ ND - 5
19/23 ☐ 5 - 12
19/40 ☐ 12 - 27
19/75 ☐ 27 - 72
19/130 ☐ 72 - 130
19/260 ☐ 130 - 260
19/32 ☐ > 260

SHEET INDEX

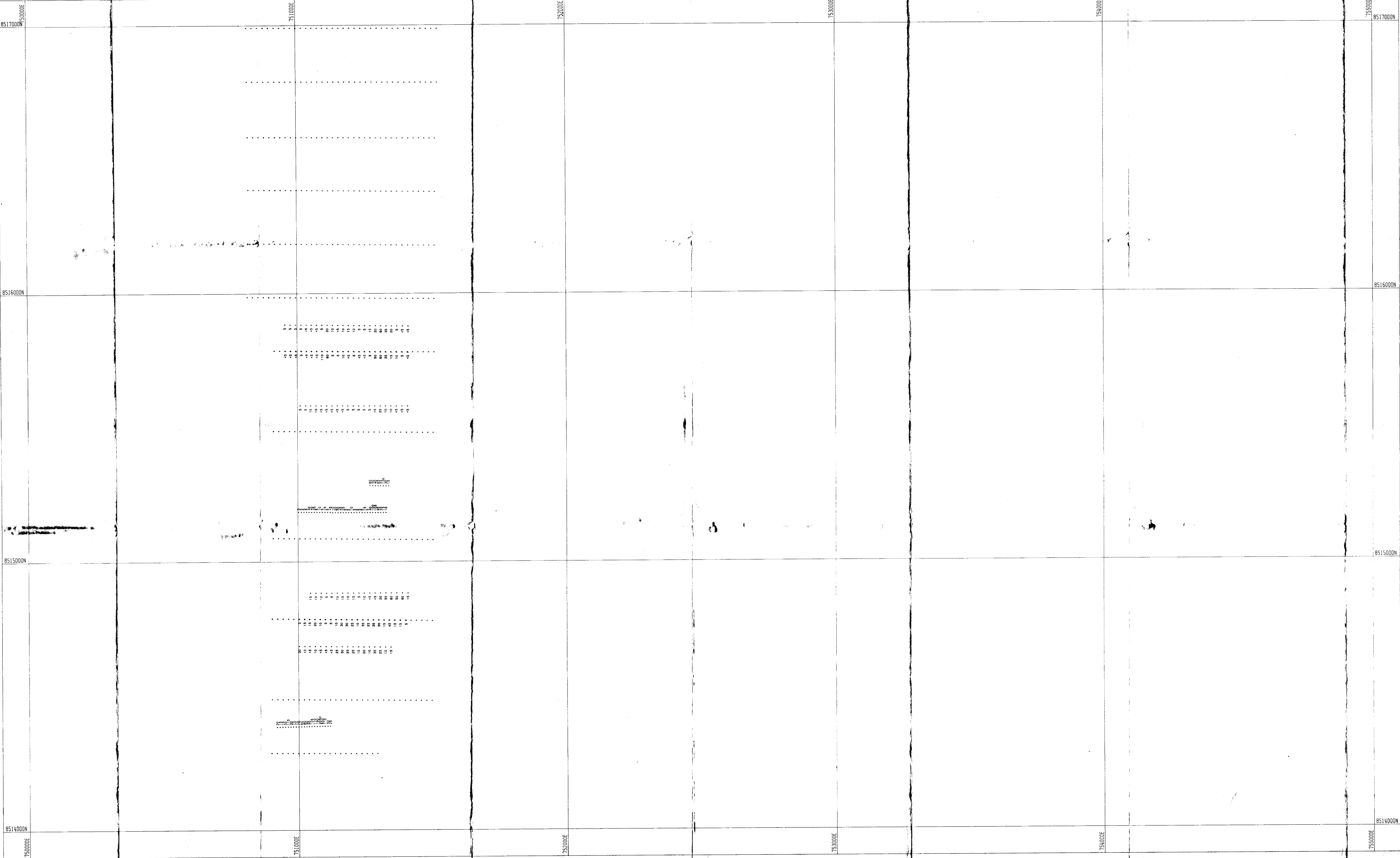
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

REVISIONS			
Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
Au (p.p.b.) - 80 * SOILS
MT. PAQUALIN CENTRAL - E.L. 5319
MT. RINGWOOD JOINT VENTURE AREA - N.T.
52-75-8514 N.W. QUAD.

COMPILED BY: L. CHENQUETH MAP REF. S052-08
DATE: 06/02/89 PLN NO. 7034 / 219
SCALE: 1: 5000



FULL DESCRIPTOR DETAILS

AS
PPM
RUBO ASRU
-80

AS
PPM
PYSIBAAHYD
-80

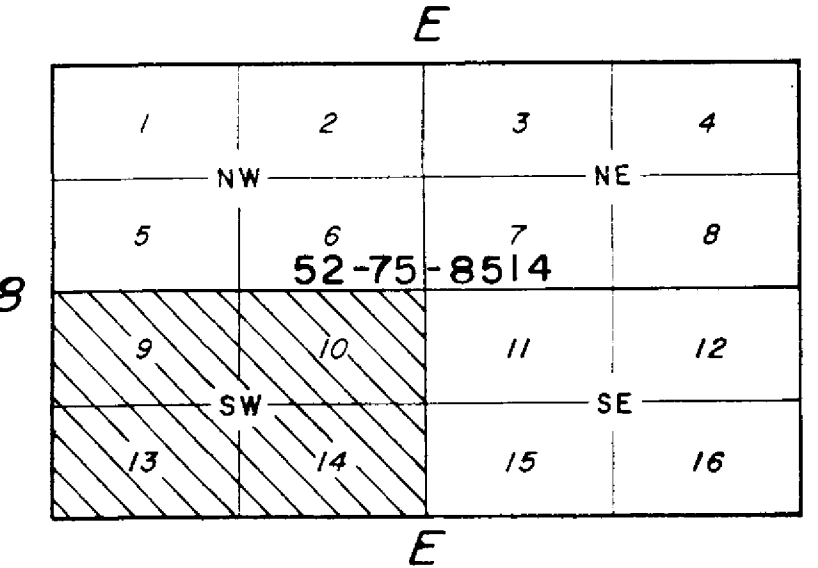
SAMPLE NUMBER STRINGS

0022541700225450*1 0027970002279728*1 002809600281359*1
0046785400467912*1 0046793700467984*1

LEGEND As, p.p.m.

ND - 45
45 - 100
100 - 170
170 - 270
270 - 450
450 - 900
> 900

SHEET INDEX



REVISIONS

Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

As (p.p.m.) -80* SOILS
MT. PAQUALIN SOUTH - E.L. 5319
52-75-8514 S.W. QUADRANT

COMPILED BY: L. CHENDUMETH MAP REF. S052-08
DATE: 06/02/89 PLAN NO. 7034 / 415
SCALE 1: 5000



FULL DESCRIPTOR DETAILS

AS PPM AU30 ASAU -80
AS PPM + PYSTBARHYD -80

SAMPLE NUMBER STRINGS

0026700100267486* 0028136000281431*1 0046510100465336*1

LEGEND As p.p.m.

- Blank ☐ ND - 45
19/33 ☐ 45 - 100
19/40 ☐ 100 - 170
19/5 ☐ 170 - 270
19/10 ☐ 270 - 450
19/14 ☐ 450 - 900
19/22 ☐ > 900

SHEET INDEX

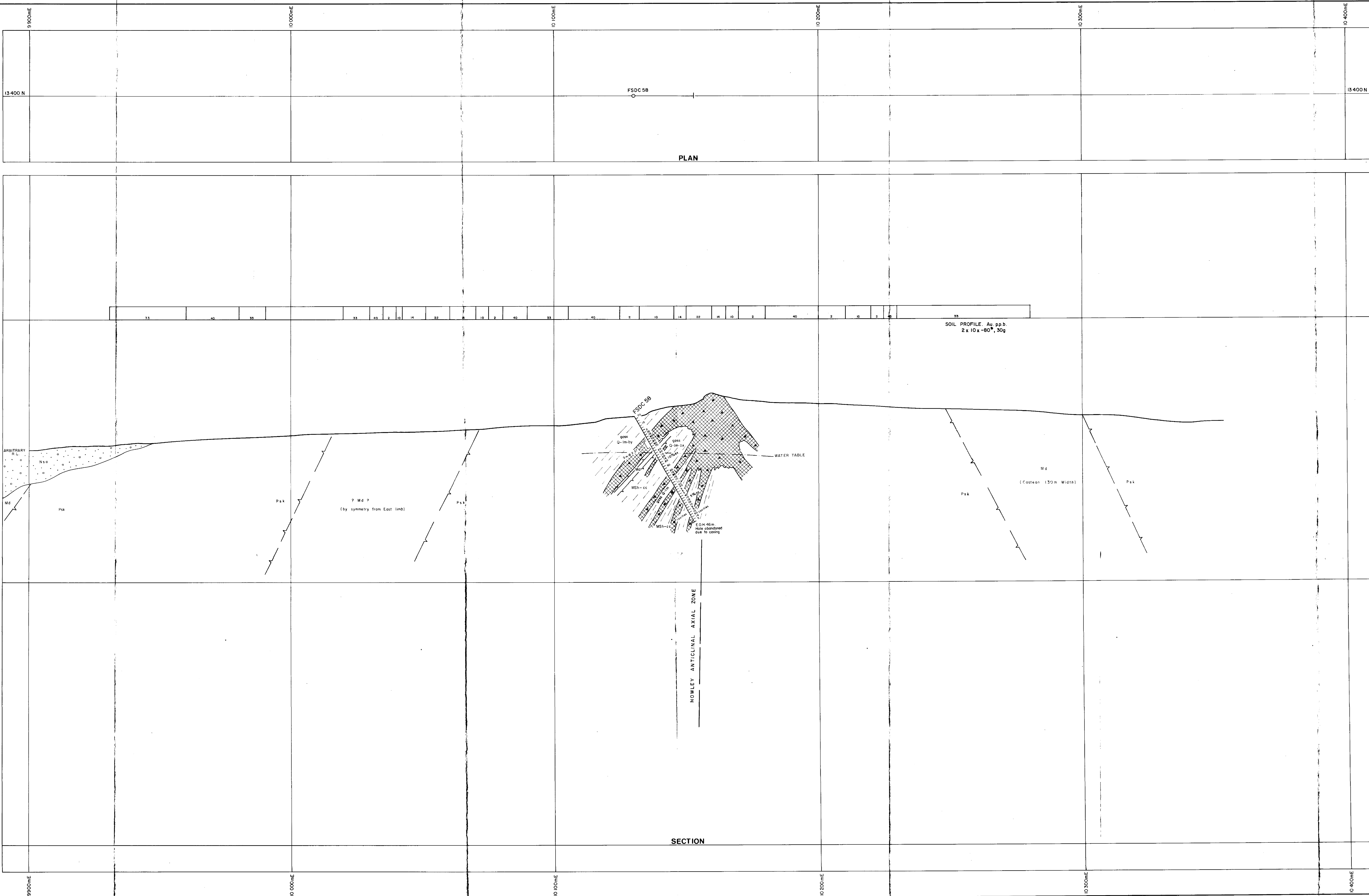
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

REVISIONS

Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

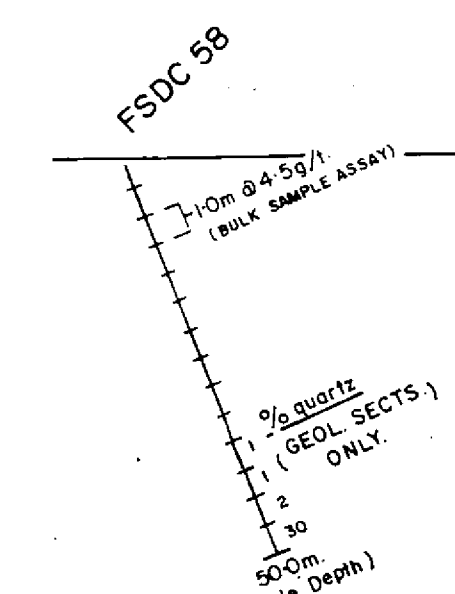
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
As (p.p.m) -80* SOILS
MT. PAQUALIN CENTRAL -E.L. 5319
MTRINGWOOD JOINT VENTURE AREA - N.T.
52-75- 8514 NW QUAD.
COMPILED BY: L.CHENOWETH MAP REF. S052-08
DATE : 06/02/89 PLAN NO. 7034/ 416
SCALE 1: 5000



LEGEND

- | | |
|---|------------------------------------|
|  | Unconsolidated colluvium |
|  | Dolerite |
|  | Koolpin Formation |
| MSph | Phyllite |
| MSh | Shale |
| -cc | carbonaceous |
| -lm | limonitic |
| -bx | brecciated |
| goss | gossanous |
| py | pyritific |
|  | massive, brecciated quartz veining |
|  | Intrusive contact |

Topography by digital altimeter.



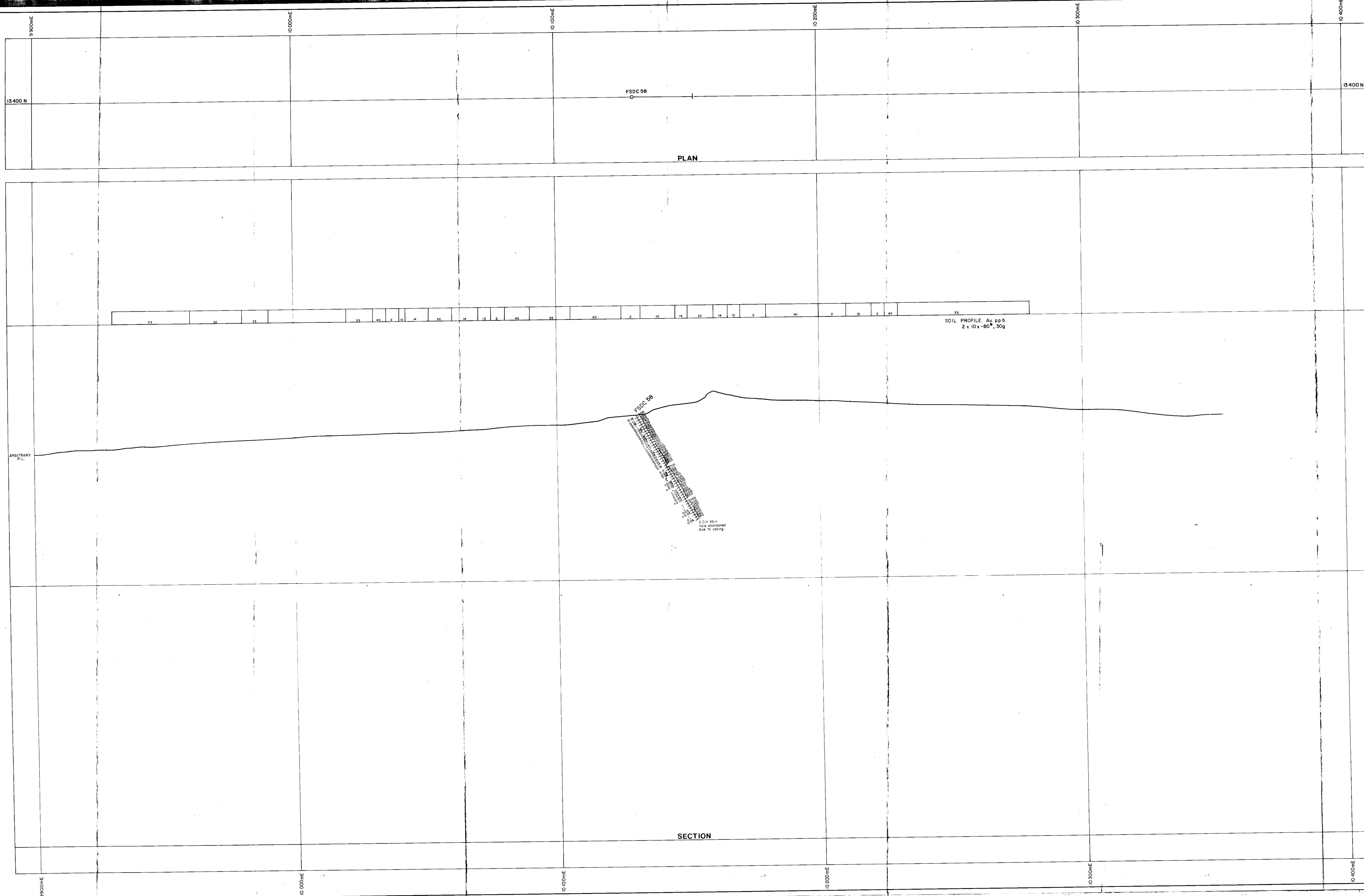
R.C. PERCUSSION DRILLHOLE.

SOIL PROFILE RESULTS Au p.p.b.

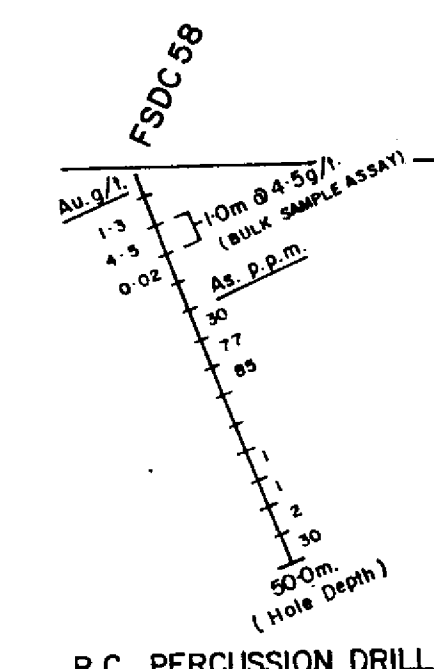
- | | | |
|-------|----------------------|-----------|
| Blank | <input type="text"/> | N.D. - 5 |
| 19/53 | <input type="text"/> | 5. - 12 |
| 19/40 | <input type="text"/> | 12 - 27 |
| 19/2 | <input type="text"/> | 27 - 72 |
| 19/10 | <input type="text"/> | 72 - 130 |
| 19/14 | <input type="text"/> | 130 - 260 |
| 19/22 | <input type="text"/> | > 260 |

REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
CROSS SECTION 13 400N GEOLOGY HOWLEY PROSPECT EL.5319	
MT. RINGWOOD JOINT VENTURE AREA-N:	
Compiled by: M. WARD / D.A.B.	Map Reference:
Date: 17.3.88	Plan No.
Scale: 1:500	7034 L / 105



LEGEND



R.C. PERCUSSION DRILLHOLE.

REVISIONS

Revised by	Date	Revised by	Date

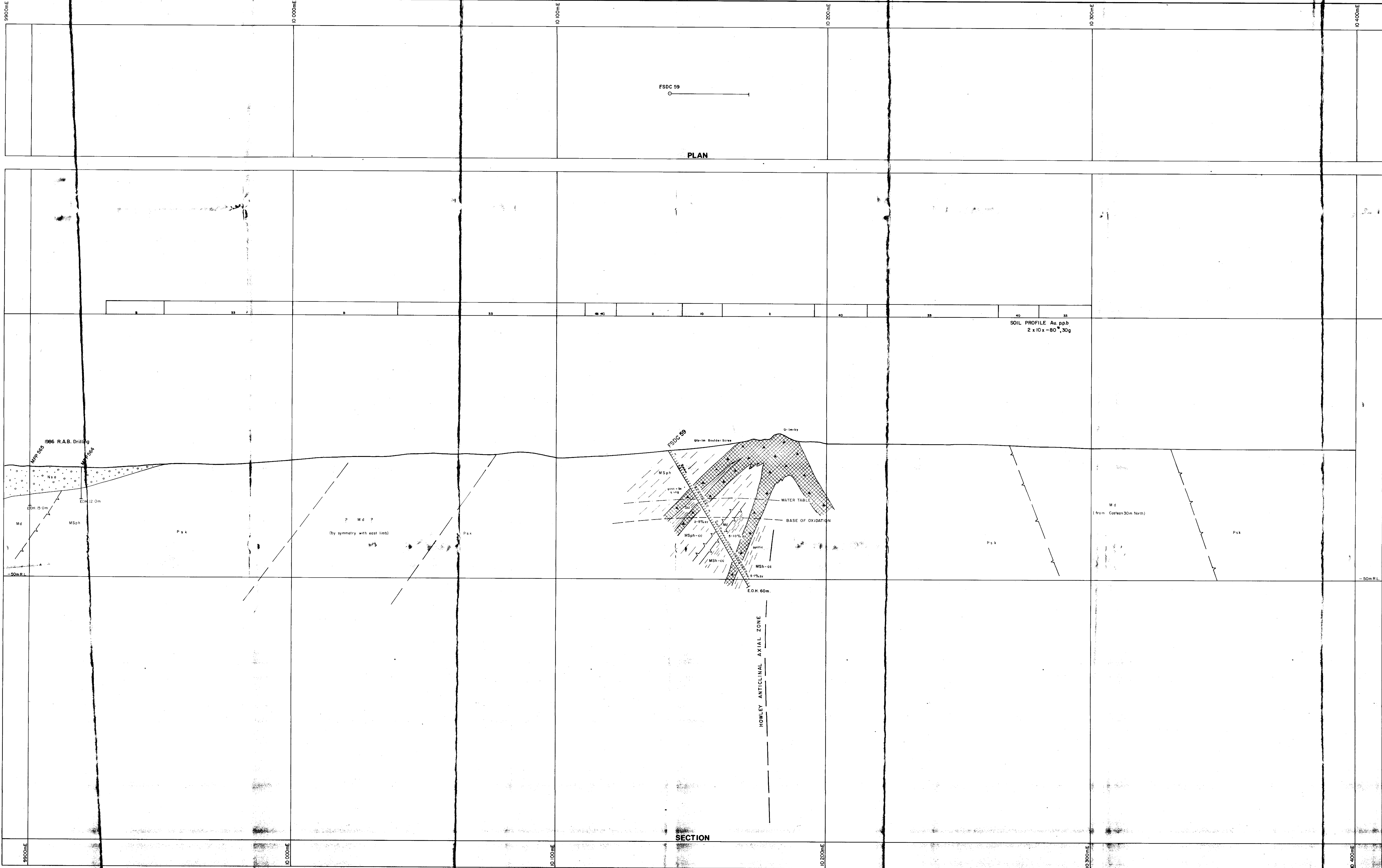
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 13 400N
ASSAY DATA

HOWLEY PROSPECT E.L.5319

MT. RINGWOOD JOINT VENTURE AREA-N.T.

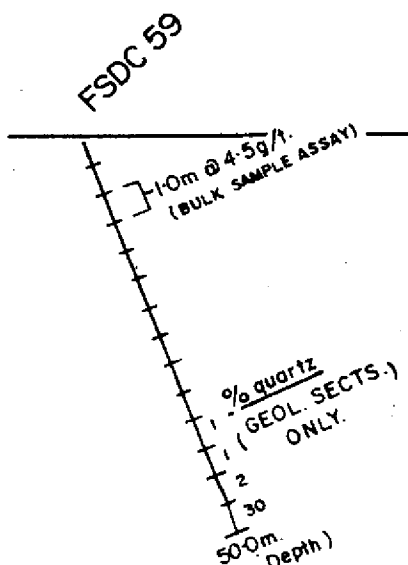
Compiled by: M. WARD / C.A.B. Map Reference:
Date: 17.3.88 Plan No.
Scale: 1:500 7034 L / 106



LEGEND

- Unconsolidated colluvium
- Dolerite
- Koolpin Formation
- Phyllite
- Shale
- Siltstone
- carbonaceous
- limonitic
- brecciated
- gossorous
- pyritic
- massive, brecciated quartz veining
- Intrusive contact

Topography by digital altimeter.



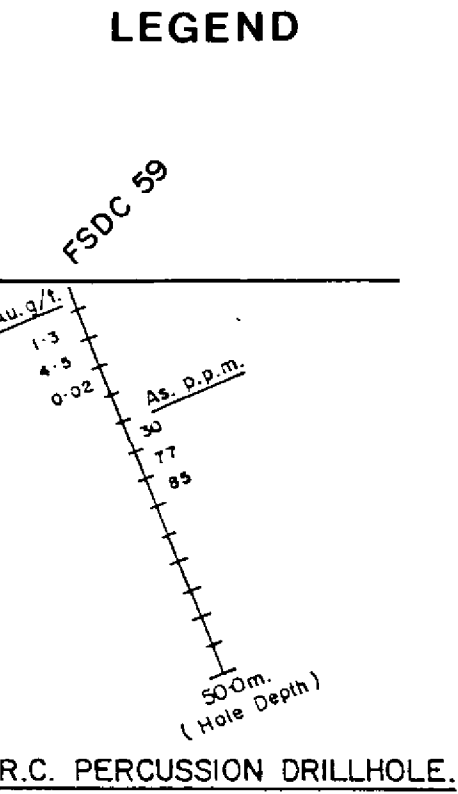
R.C. PERCUSSION DRILLHOLE.

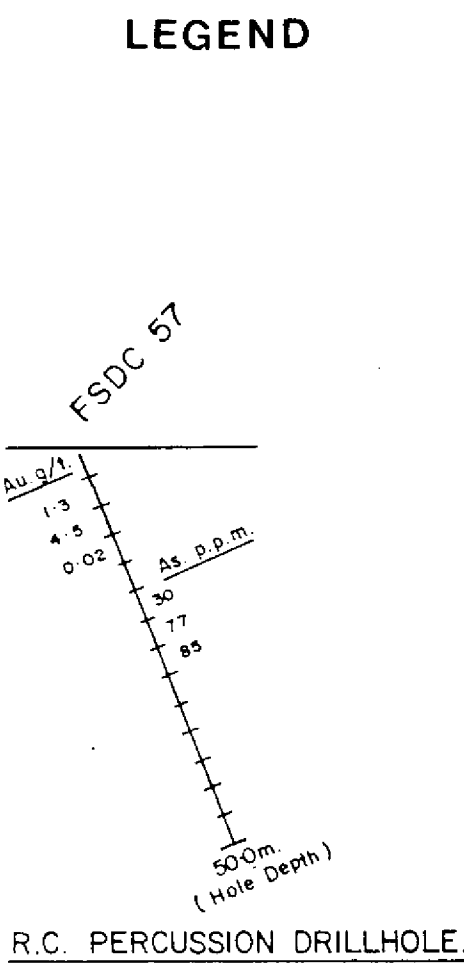
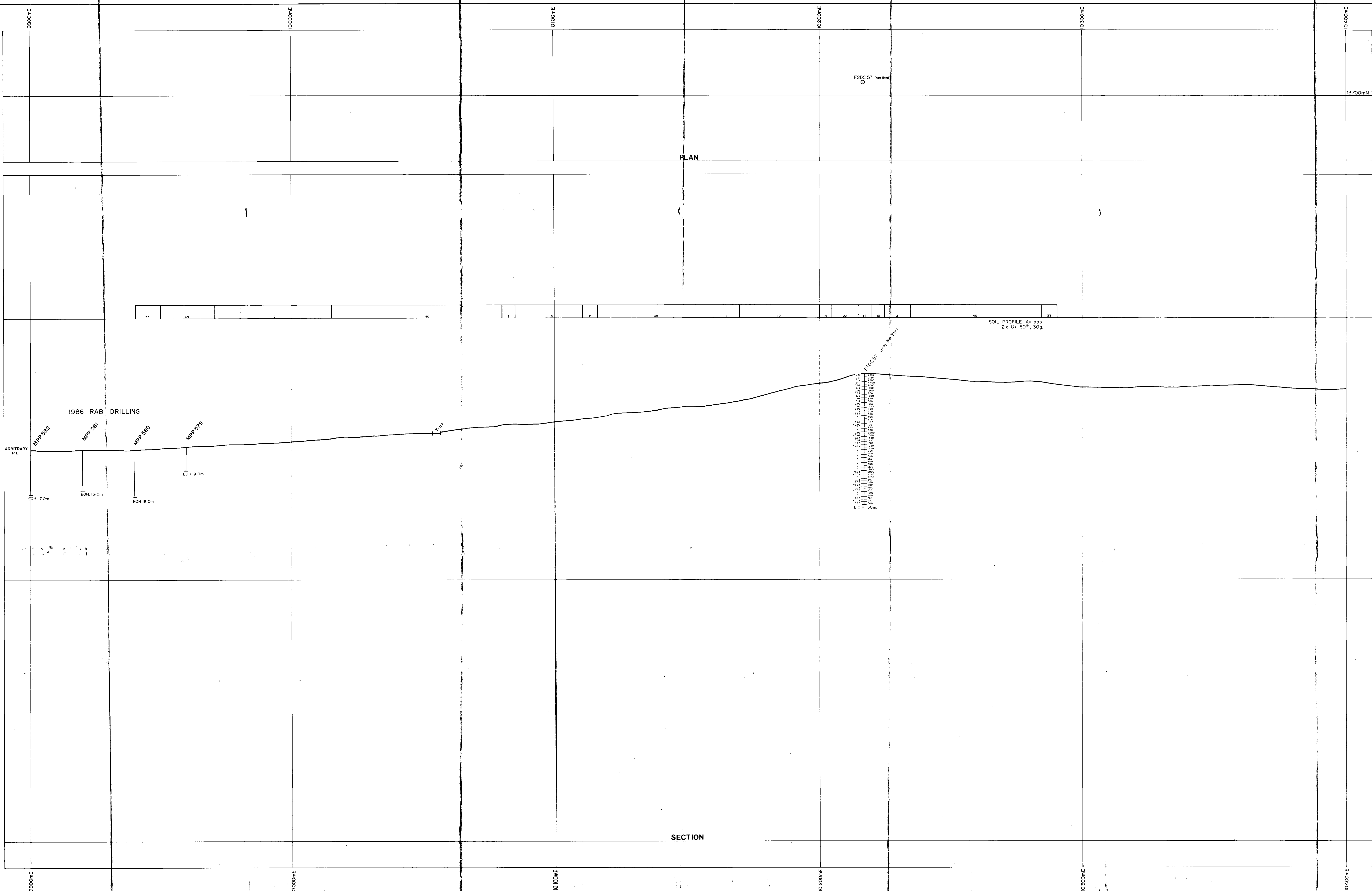
SOIL PROFILE RESULTS Au p.p.b.

Blank	N.D. - 5
19/23	5 - 12
19/40	12 - 27
19/2	27 - 72
19/10	72 - 130
19/14	130 - 260
19/22	> 260

REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
CROSS SECTION I3 500N GEOLOGY	
HOWLEY PROSPECT EL.5315	
MT. RINGWOOD JOINT VENTURE AREA	
Compiled by: M. WARD / G.A.P.	Map Reference:
Date: 20.3.00	Plan No.
Scale: 1:500	7034 L / 107





REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED	
EXPLORATION DIVISION	
CROSS SECTION 13700N	
ASSAY DATA	
HOWLEY PROSPECT - EL5319	
MT. RINGWOOD JOINT VENTURE AREA - N.T.	
Compiled by: M. WARD	Map Reference:
Date: 20 - 5 - 1989	Plan No.
Scale: 1 : 500	7034L / 110

[illegible]

FULL DESCRIPTOR DETAILS

$$\begin{array}{r} \text{AU} \\ \text{PPB} \\ \text{AU5} \\ -80 \end{array} \text{ AUSL2} + \begin{array}{r} \text{AU} \\ \text{PPB} \\ \text{AU30} \\ -80 \end{array} \text{ AUSL2}$$

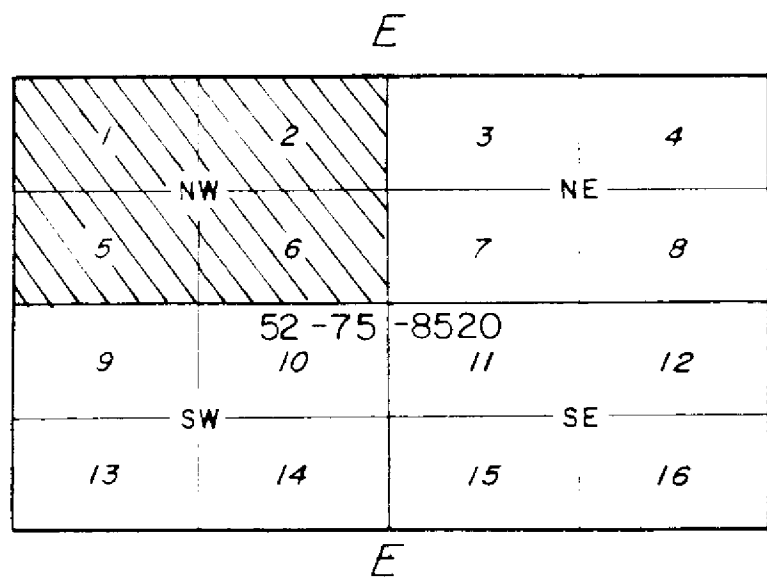
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0022600100226027	002260400226115	002260600226255
002608390260785	0028180500282000	002963680296374
002963930296104	0029842200296432	002985350298646
002985350298610	002985350298610	002986250298635
002985650298570	002985680298698	002987080298673
003059870305995	003340670334087	003349890334112
003341290334143	00334159033458	003349350334029
003349350334029	003381070338127	00400040033817
003384603338080	004672800467637	004654150465793
004675670467616		004675700467689

LEGEND Au. p.p.b.

Block		ND - 5
19/33		5 - 12
19/40		12 - 27
19/2		27 - 72
18/10		72 - 130
19/14		130 - 260
19/22		> 260

SHEET INDEX



REVISIONS

Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

Au (p.p.b.) - 80% SOILS

BONS RUSH - HOWLEY - Q150-Q155 N

MT. RINGWOOD JOINT VENTURE AREA - N.T.

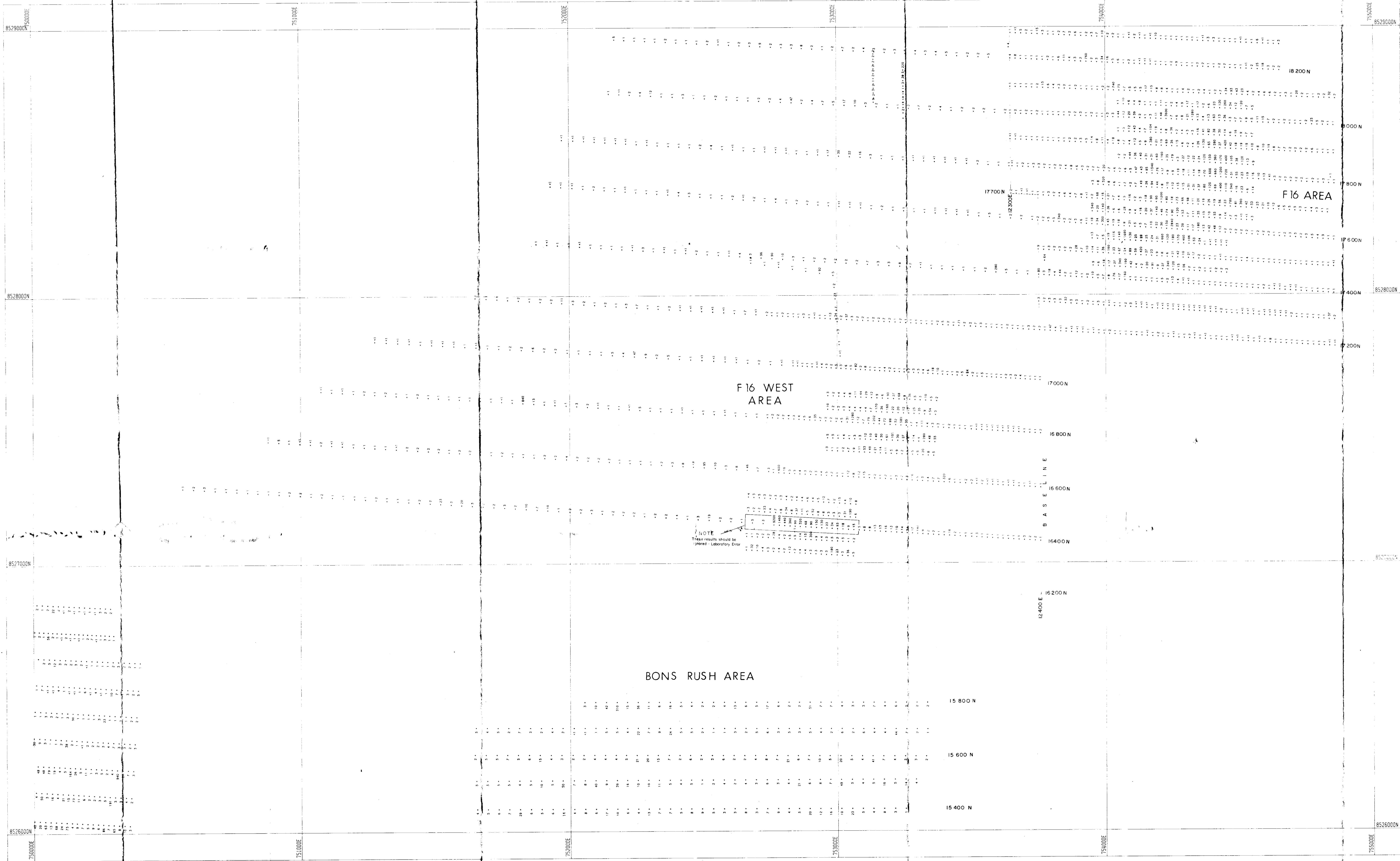
52-75-8520 N.W. QUAD.

COMPILED BY: L. CHEN W. H. T. MAP REF: S052-08

DATE: 06/02/89

SCALE 1: 5000

7034/417



FULL DESCRIPTOR DETAILS

AU
PPB
AU30 AU5L2
-80

AU
PPB
AU5
AU5L2
-80

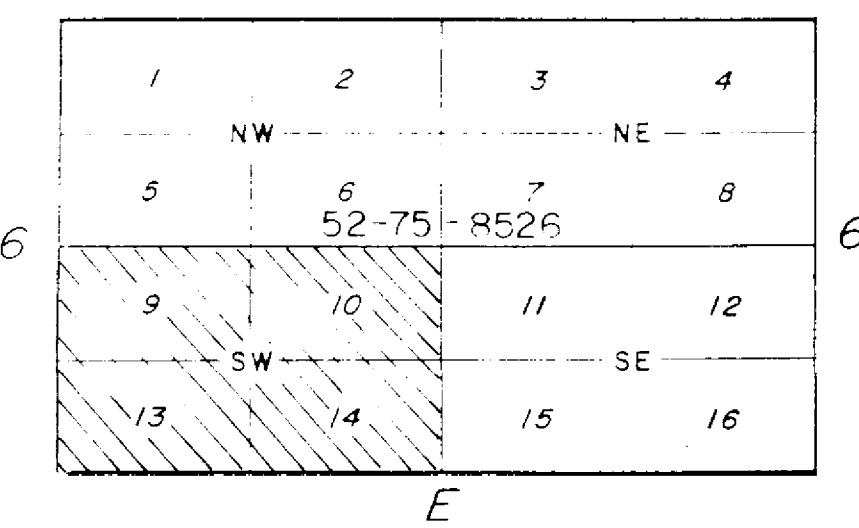
SAMPLE NUMBER STRINGS

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0028655 0028655+1 0028655 0028655+1 0028655 0028655+1
003123100312302+1 003123100312302+1 003123100312302+1
003385300338538+1 003385300338538+1 003385300338538+1
003385300338538+1 003385300338538+1 003385300338538+1
0046550 0046550+1 0046550 0046550+1 0046550 0046550+1

LEGEND Au ppb

Blank ND - 5
19/15 5 - 12
19/16 12 - 27
19/17 27 - 72
19/18 72 - 130
19/19 130 - 260
19/20 260 - 500

SHEET INDEX

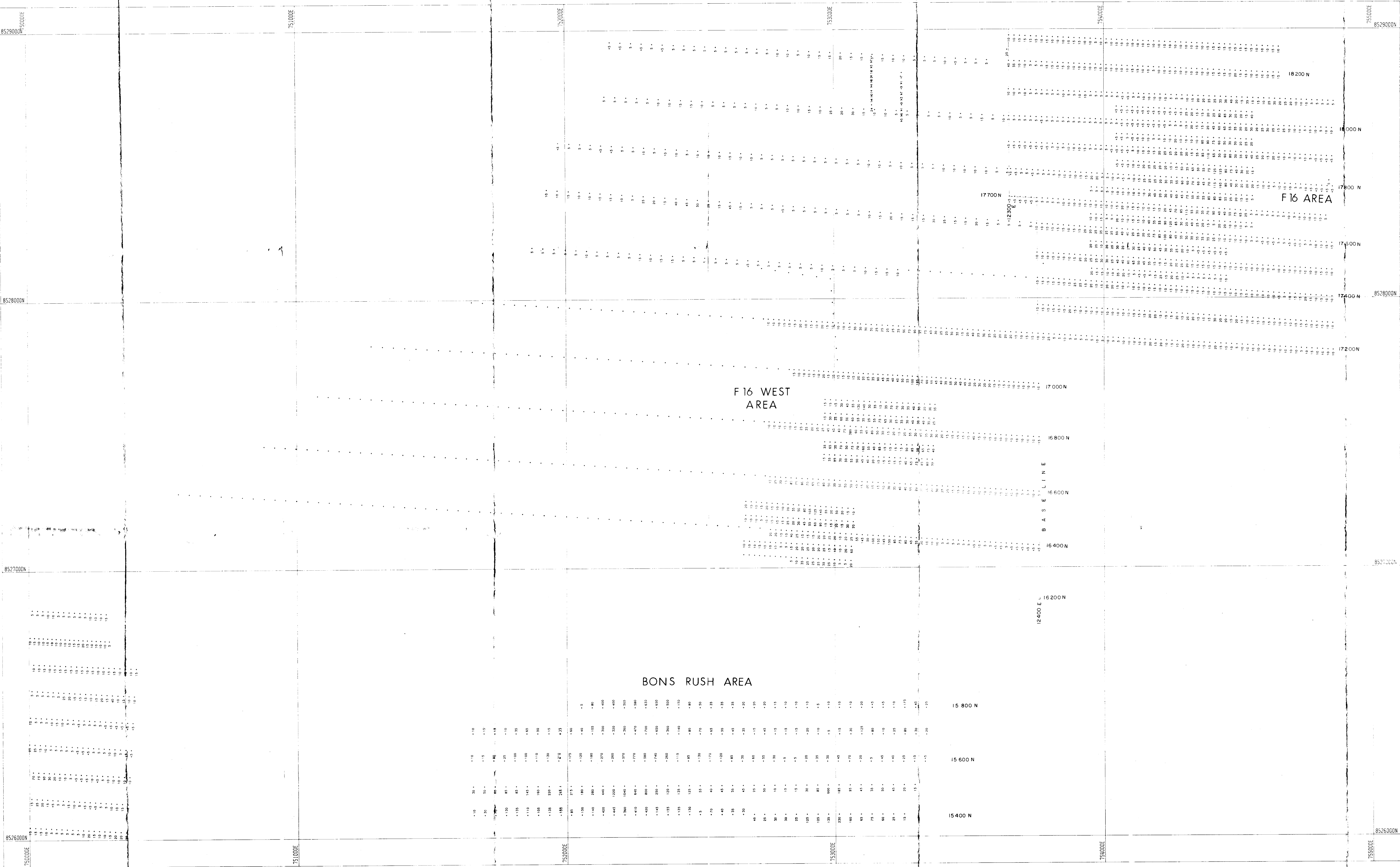


REVISIONS

Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

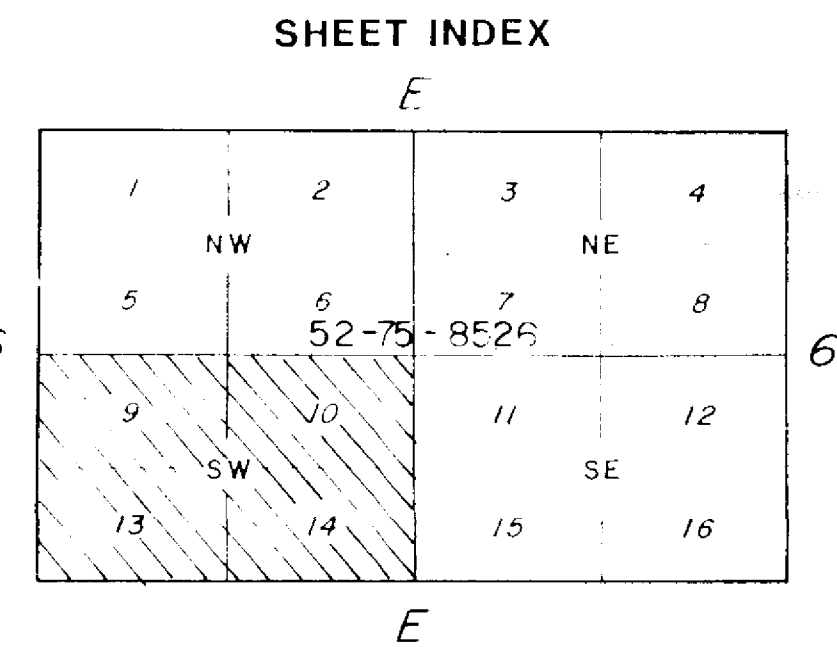
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
Au (ppb) - 80 ± SOILS
BONS RUSH NORTH - F16 AREAS
MT. RINGWOOD JOINT VENTURE AREA-N.T.
52-75-8526 SW QUAD
COMPILED BY: L. CHENOVETH MAP REF. SDS2-08
DATE: 15/02/89 PLAN NO.
SCALE: 1:5000 7034 / 320



FULL DESCRIPTOR DETAILS

AS PPM PYSTBAAHYD -80	AS PPM AUCO ASAU -80
SAMPLE NUMBER STRINGS	
002266500226660+1 00266666 00266665+1 003123100312303+1 003385300338548+1 003386660033870+1 00468501 00468678+1	002266600226672+1 00294601 00294694+1 0033816800338186+1 0033866100338600+1 0033871500338729+1 0046579400465819+1

LEGEND As.p.p.m.	
Black	ND - 45
19/73	45 - 100
19/40	100 - 170
19/2	170 - 270
19/160	270 - 450
19/14	450 - 900
19/22	>900



REVISIONS			
Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

As (p.p.m) -80 * SOILS
BONS RUSH NORTH + F16 AREAS
MT. RINGWOOD JOINT VENTURE AREA- N.T.
52- 75-8526 S.W. QUAD.

COMPILED BY: L.CHENOWETH MAP REF. 5052-DB
DATE : 15/02/89 PLAN NO. 7034 / 419
SCALE 1: 5000



LEGEND

Prefixes AA : brecciated, veined breccia
ft : float
o/c : outcrop
ct : cherty
t, to : tourmaline
q, qz : quartz
po : pyrrhotite
ox : oxidized, v. ox : very oxidized

Rocktypes

Smd : mudstone, meta-mudstone
Smd : dolomitic mudstone
Mgb : gabbro, now amphibole-plagioclase-chlorite
Mdy : dolerite with access. ry quartz
Sct : chert, part recrystallized to sucrosic quartz
Sal : acid tuffaceous phyllitic siltstone
Sgan : acid tuffaceous quartzose arenite
Sqw : acid tuffaceous quartzose wacke

Suffixes bx : boxworks
vns : veins
cc : graphic
mag : magnetic
sil : silicified
lm : laminated
to : tourmalinitic

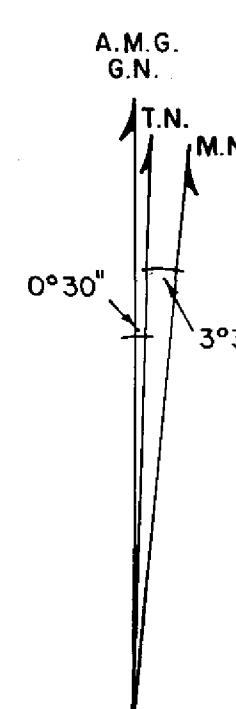
Formation Status Names

Gerowie Tuff : cherty and albitic acid tuffaceous mudstone, siltstone, fine tuffaceous wacke and arenite, intraclastic mudstone and lithic wacke. All units frequently cherty in outcrop.

Upper Koolpin : very graphic to graphic, variably hornfelsed mudstone and phyllite, lesser hornfelsic, indurated, graphic mudstone with disseminated tourmaline. Basal sulphidic graphic hornfelsic phyllite/phyllite, commonly pyrrhotitic.

Middle Koolpin : interbedded graphic quartz-muscovite phyllite/hornfelsic phyllite and distinctive, graphic nodular hornfelsic phyllite with quartz or chert pods/bands.

© 1986 R.A.B. Drillhole Location



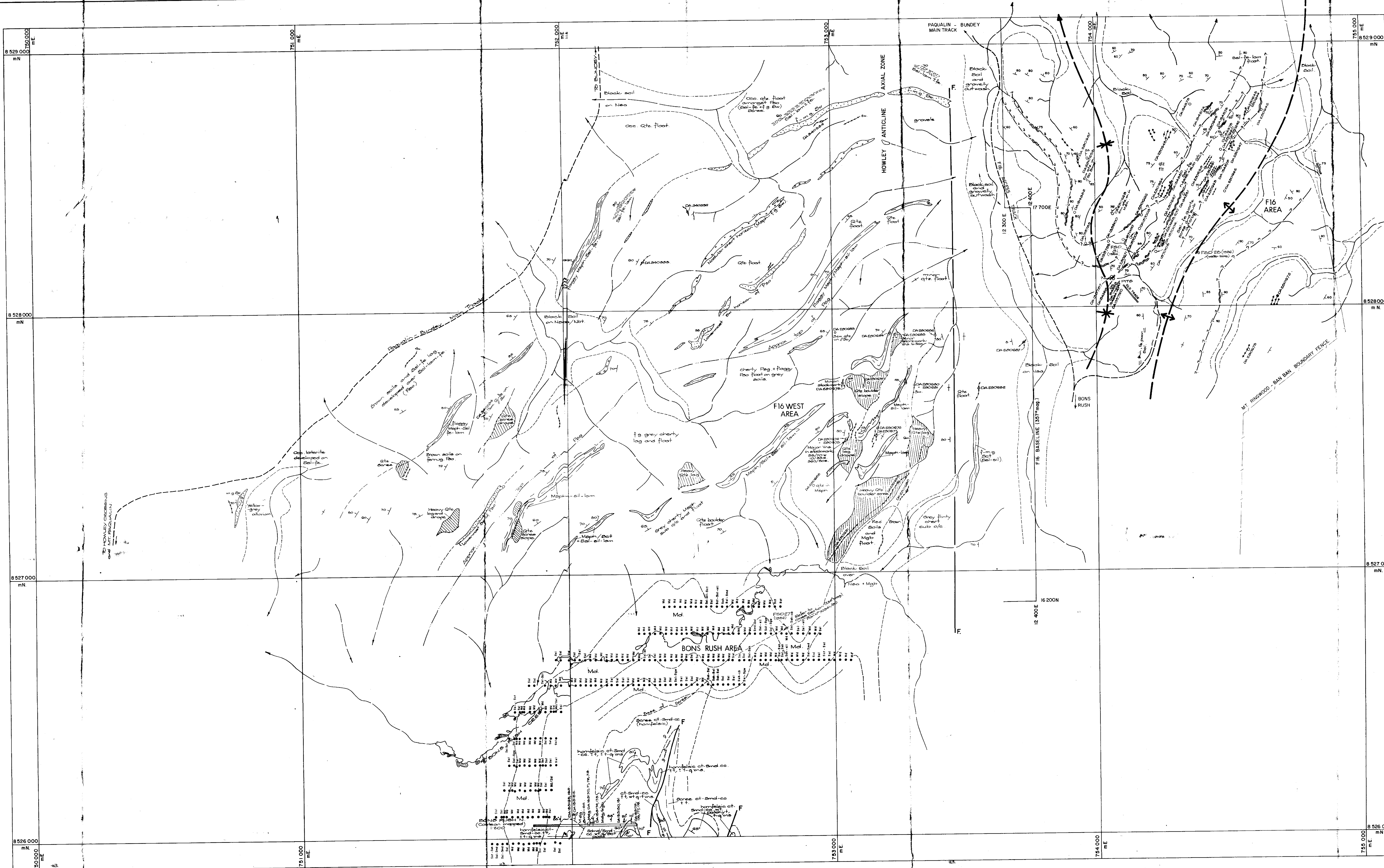
SHEET INDEX.

E			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
E			

REVISIONS

Revised by	Date	Revised by	Date
DA10521G	19.8.86		
DA10521G	19.8.86		
DA10521G	19.8.86		
DA10521G	19.8.86		

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION			
GEOLOGICAL PLAN			
F17(STOCKWORK), QUEST 155N, HOWLEY AREA			
MT. RINGWOOD JOINT VENTURE AREA N.T.			
52-75-8520 N.W. QUADRANT			
Compiled by: DA10521G	Date: 19.8.86	Map Reference: 5171S	Plan No. 7034/199
Scale: 1:5000			



LEGEND

Na. Nbt

Md Mgb

Pso

Psg

Psk

PSD 31

31

0

Recent alluvial deposit.

F17 gabbro

MT Bonnie Formation, ferruginous chert units shown.

Gerowie Tuff

Koolpin Formation

1985 R.A.B. drillhole - bedrock geology.

Drillhole

quartz vein with width.

dip/strike of bedding

dip/strike of cleavage

Rock Chip sample location.

DA 290 - 1986 data.

DA 139 - 1984-85 data.

DA 197

DA 184

PREFIXES:

SUFFIXES:

ROCKTYPES:

AA brecciated, veined breccia

fl. float

o/c outcrop

cl. cherty

l.t. tourmaline

q. quartz

py. pyrrhotite

ox. oxidized, v.ox. very oxidized

bx. boxworks

vns veins

cc. graphitic

mag. magnetic

sif. silicified

lm. laminated

to. tourmalinitic

Smd mudstone, meta-mudstone

Smd? psammite mudstone

Mgb gabbro, now amphibole-plagioclase-chlorite

Mdy dolerite with accessory quartz

Scl chert, part recrystallized to sucrose quartz

Sst acid tuffaceous phyllic siltstone

Sqm acid tuffaceous quartzose arenite

Sqw acid tuffaceous quartzose wacke

SHEET INDEX.

E			
1	2	3	4
NW		NE	
5	6	7	8
6			
9	10	11	12
SW		SE	
13	14	15	16
E			

REVISIONS

Revised by	Date	Revised by	Date
R.A.B. DRILLING ADDED	Oct 1985	W.M. J. J. J.	20.9.87
Geological Interpret.	20.1.86	W.M. J. J. J.	23.9.87
Geological Interpret.	20.1.86	W.M. J. J. J.	23.9.87
Fig. Geology Added	15.10.84	W.M. J. J. J.	23.9.87
Fig. Geology Added	15.10.84	W.M. J. J. J.	23.9.87

THE RELATIONSHIP BETWEEN A.M.G. CO-ORDINATES AND LOCAL GRIDS SHOWN ON THIS PLAN IS APPROXIMATE. LOCAL GRID HAS BEEN MATHEMATICALLY PLOTTED AND NOT PHOTOLOCATED.

WESTERN MINING CORPORATION LIMITED

EXPLORATION DIVISION

GEOLOGICAL PLAN

BONS RUSH NORTH AND F16 AREAS

MT. RINGWOOD JOINT VENTURE AREA N.T.

52-75-8526 S.W. QUADRANT.

Compiled by: **W.M. J. J. J.**

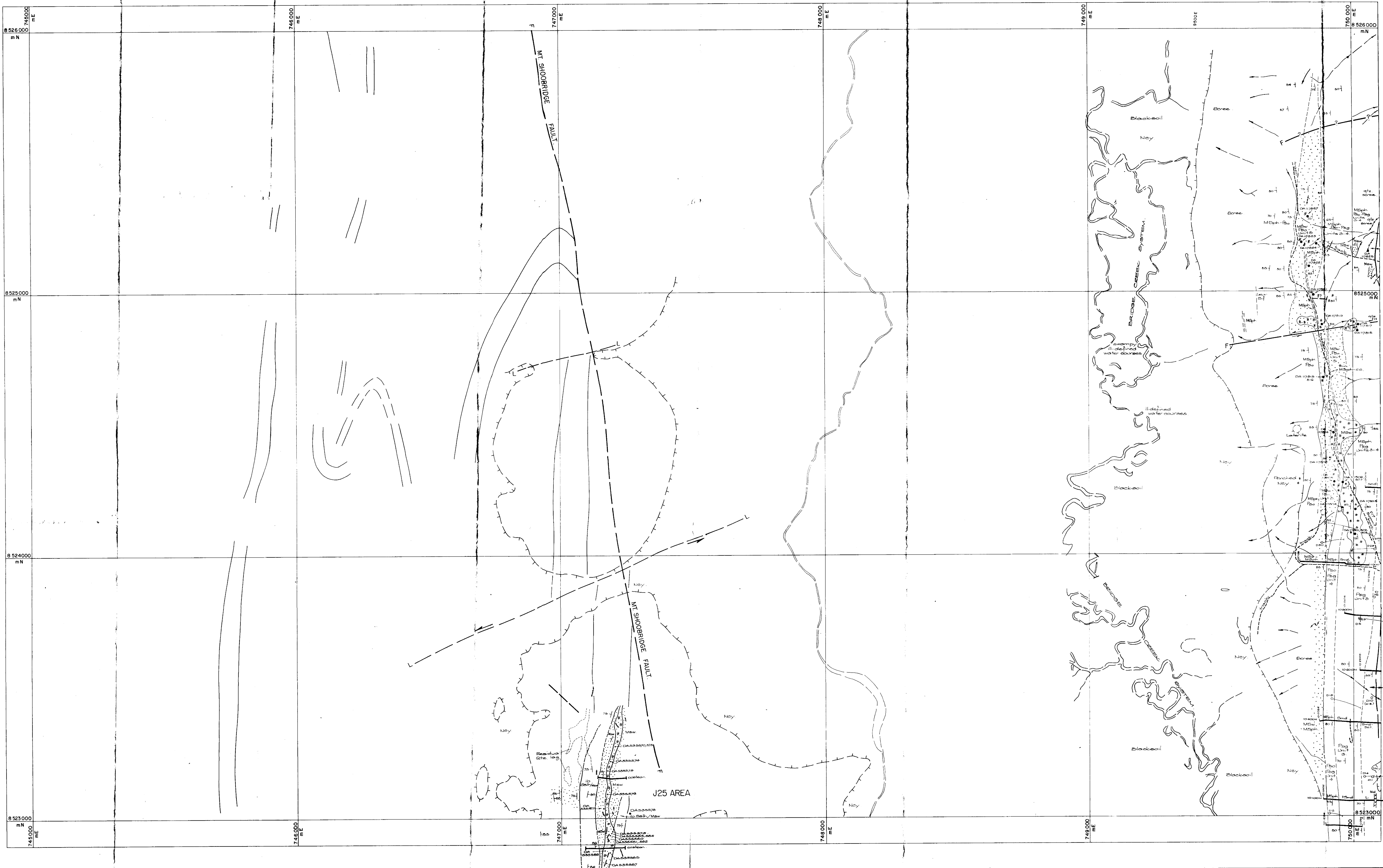
Date: **SEPTEMBER 1985**

Scale: **1:5000**

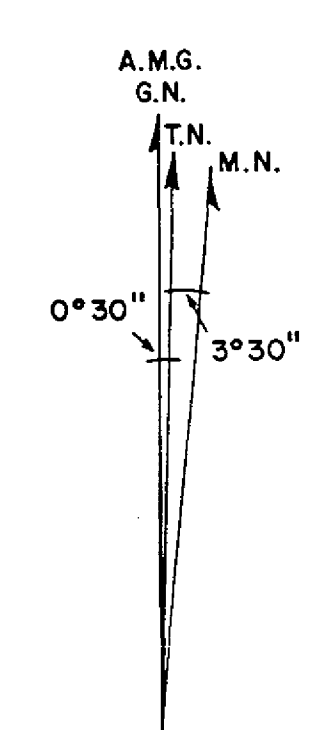
Map Reference: **51715**

Plan No.: **7034 / 203**

FIG. 28



LEGEND



SHEET INDEX

D			
1	2	3	4
NW		NE	
5	6	7	8
9	10	11	12
SW		SE	
13	14	15	16
D			

REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

GEOLOGICAL PLAN
J25, F17 (STOCKWORK) AREA
MT. RINGWOOD JOINT VENTURE AREA N.T.
52-74-8520 N.E. QUADRANT

Compiled by: G.A. BRUCE
Date: 10.2.88
Scale: 1" = 5000

Map Reference: 5171 S
Plan No: 7034 / 303

FULL DESCRIPTOR DETAILS

AU
PPB
AU30
-80

AU
PPB
AUSL2
-80

AUSL2
-80

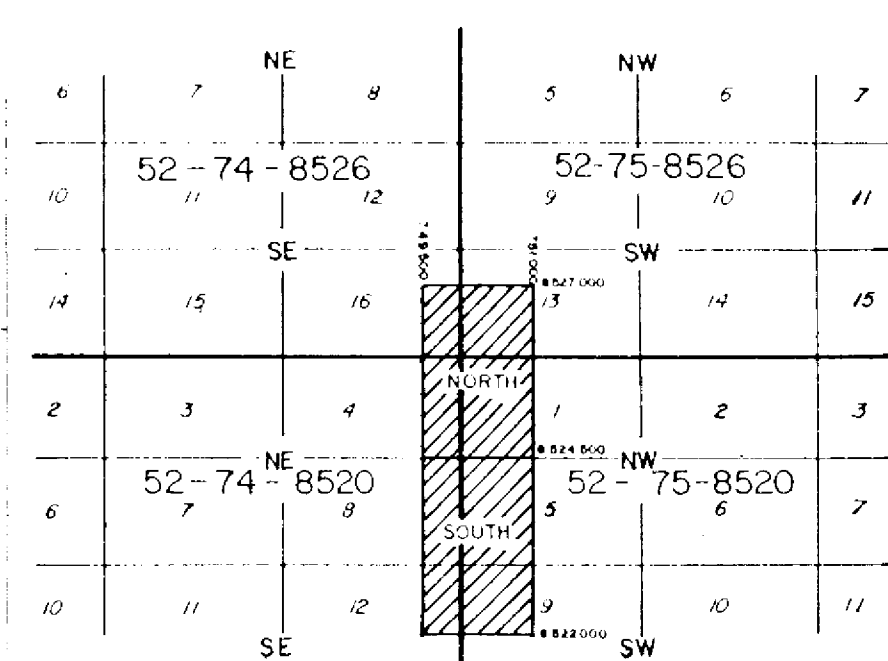
SAMPLE NUMBER STRINGS

0015387600153900+1 0022510500225132+1 0022513500225143+1
0022517500225200+1 0022604000226041+1 0022618700226187+1
0026063600260637+1 0026063900260639+1 00279500279500+1
00281800281807+1 00296360029636+1 0030597500305975+1
0033405100334051+1 0033860010033860+1 00338601003386+1
0033846700338467+1 0033855000338529+1 0046760100467699+1

NOTE: Au 30 DATA

HOWLEY

F17 AREA SPECIAL
SHEET INDEX
1:2500/1:5000



LEGEND Au ppb

- ND - 5
- 5 - 12
- 12 - 27
- 27 - 72
- 72 - 130
- 130 - 260
- > 260

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

Au (ppb) - 80* SOILS
F17 STOCKWORK

MT. RINGWOOD JOINT VENTURE AREA - N.T.

COMPILED BY: L. CHENOWETH WMP REF. 5052-08
DATE: 03/10/88 PLN NO. 7034/911
SCALE 1: 5000

NOTE: Plan supersedes data dated 30-10-88

AS		AS
PPM		PPM
PYSTBARHYD	+	AU30 ASAU
-80		-80

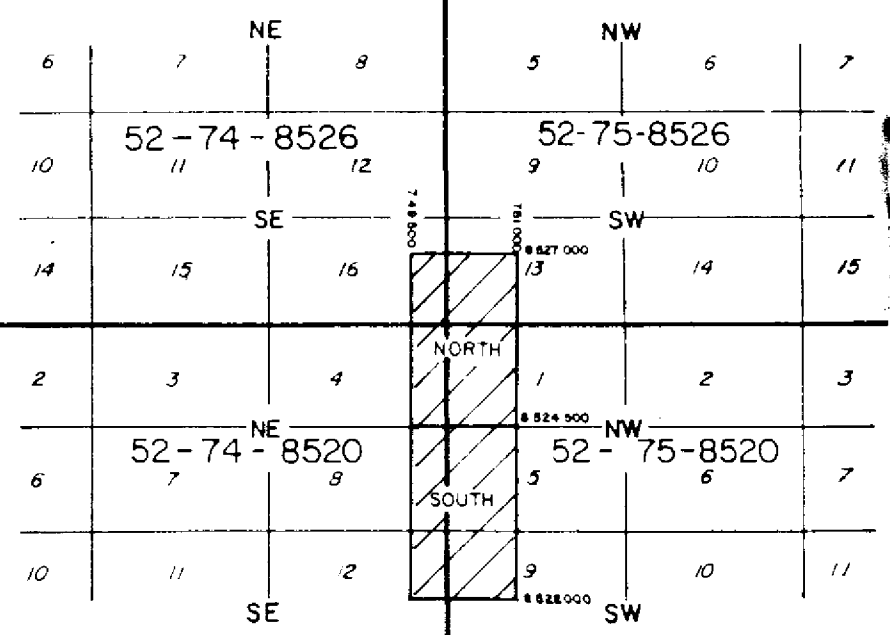
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QD225170D225200*1	QD226040D226041*1	QD226187D226187*1
QD260639QD260785*1	QD268691QD268720*1	QD279795QD279800*1
QD281805QD281807*1	QD296368QD296739*1	QD305975QD305995*1
QD334051QD334267*1	QD338001QD338030*1	QD338032QD338186*1
QD338487QD338548*1	QD338550QD338729*1	QD467601QD467689*1

[illegible]

LEGEND As. p p.m

0/0		ND - 45
1/1		45 - 100
1/2		100 - 170
1/3		170 - 270
1/4		270 - 450
1/5		450 - 900
1/6		> 900

**F17 AREA SPECIAL
SHEET INDEX
1:2500/1:5000**



REVISIONS			
Revised by	Date	Revised by	Date

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

As (ppm) = 80[#] SOIL S

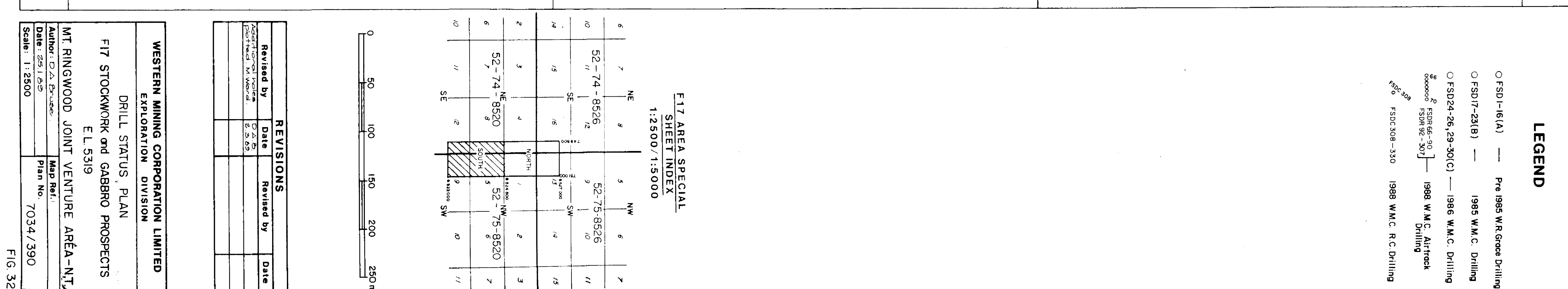
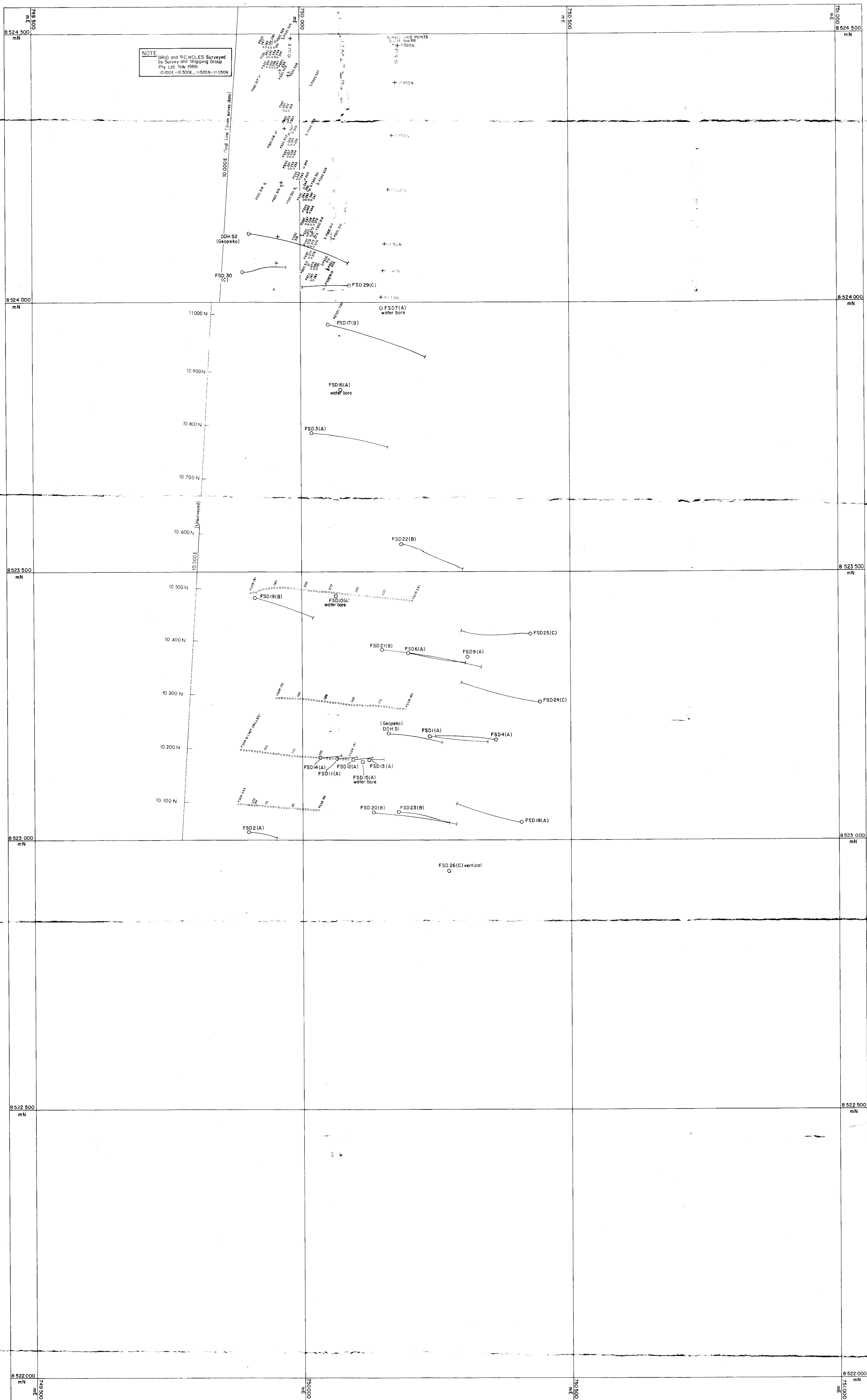
17 STOCKWORK - E.L. 5319

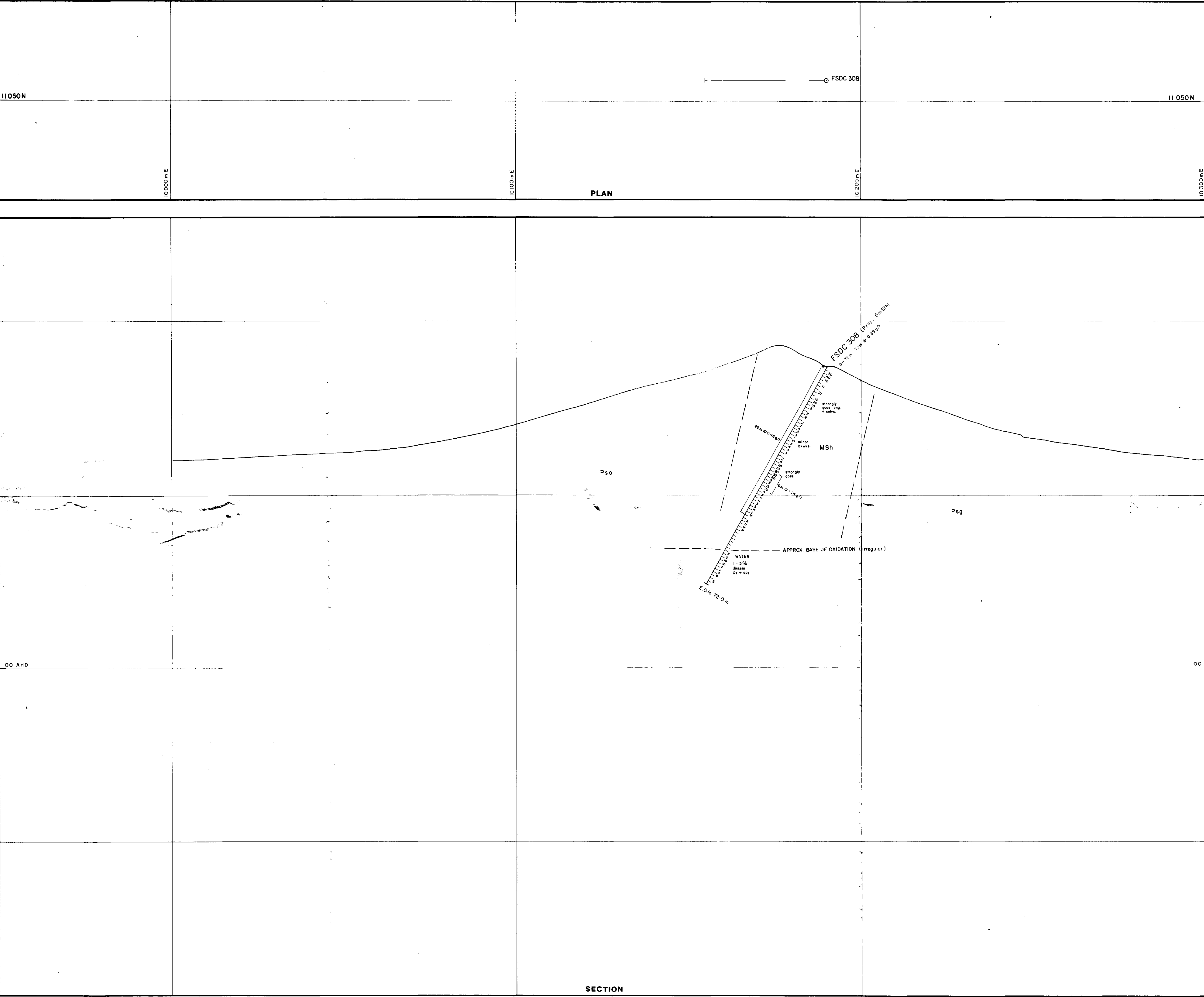
MT RINGWOOD JOINT VENTURE AREA - N.T.

SPECIAL SHEET

DATE :	06/02/89	PLAN NO.	7071-010
--------	----------	----------	----------

SCALE 1: 5000





LEGEND

Pso MT Bonnie Formation
Psg Gerowie Tuff

MSh Shale
MSw Wacke
Ssl Siltstone
Smd Mudstone

t tuffaceous
goss. gossanous
bxwks. boxworks
selvs. vein selvages

46m Ø 0.46g/t (bulk assay interval)
% quartz (metre samples)
Depth of Hole

TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

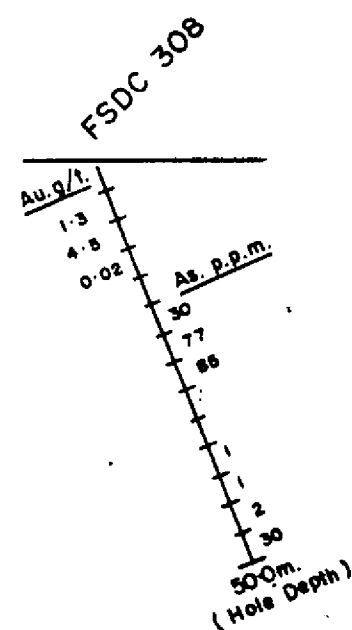
CROSS SECTION 11050 N
GEOLOGY

F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD/A. Osborne
Date: 03/05
Scale: 1:500

Map Ref:
Plan No:
7034L/91

LEGEND



R.C. PERCUSSION DRILLHOLE.

TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS

Revised by	Date	Revised by	Date
Assays added - J.J.	7-3-89		

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 11050 N

ASSAY DATA

F 17 STOCKWORK PROSPECT-E.L.5319

MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD	Map Ref:
Date: 9-11-1988	Plan No:
Scale: 1:500	7034L/92

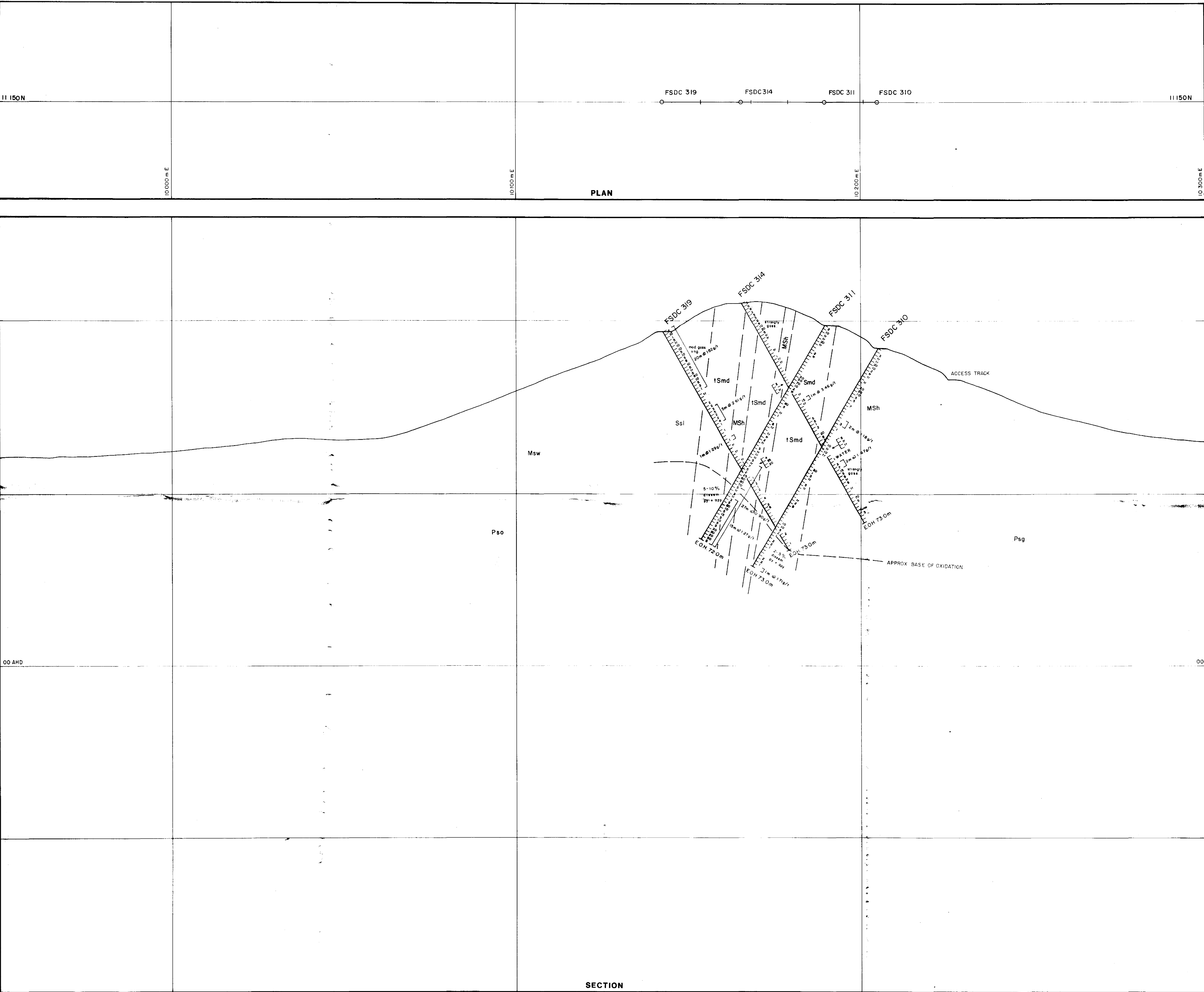
PLAN

SECTION

51. $\frac{2}{3}$ 

•

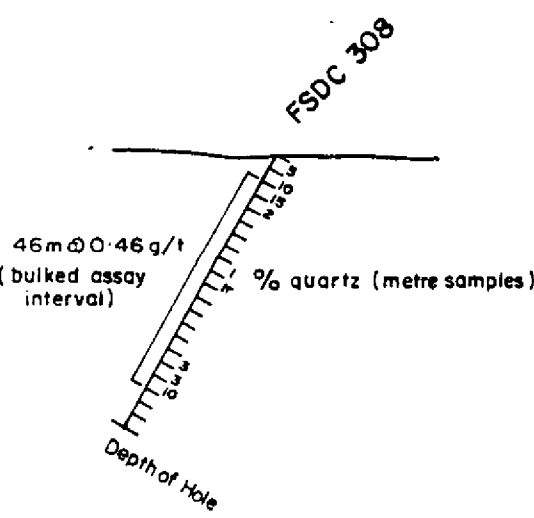
FIG. 34c



LEGEND

- Pso MT. Bonnie Formation
- Psg Gerowie Tuff
- MSh Shale
- MSw Wacke
- Ssl Siltstone
- Smd Mudstone

- t tuffaceous
- goss. gossanous
- bxwks. boxworks
- selvs. vein selvages



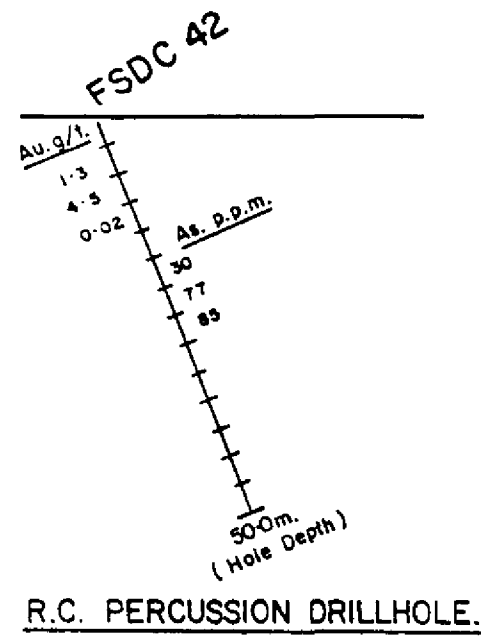
TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
CROSS SECTION 11150N
GEOLOGY
F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.
Author: M. WARD/A. Osborne Map Ref:
Date: 7.3.88 Plan No.
Scale: 1:500 7034 L/95

LEGEND



TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS			
Revised by	Date	Revised by	Date
Assays added - J.J.	17-3-89		

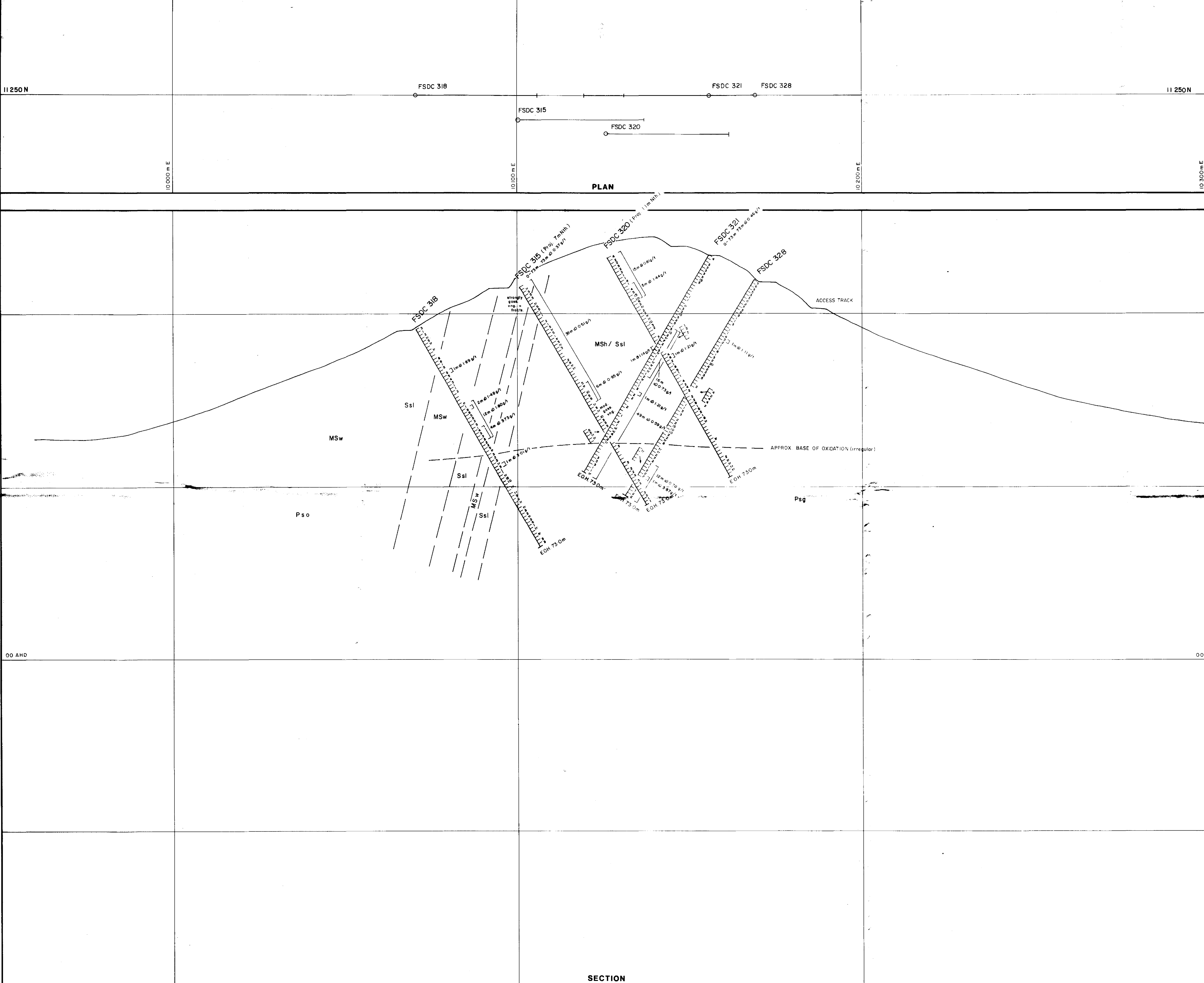
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 11150N
ASSAY DATA
F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD	Map Ref:
Date: 9-11-1988	Plan No:
Scale: 1:500	7034 L/96

PLAN

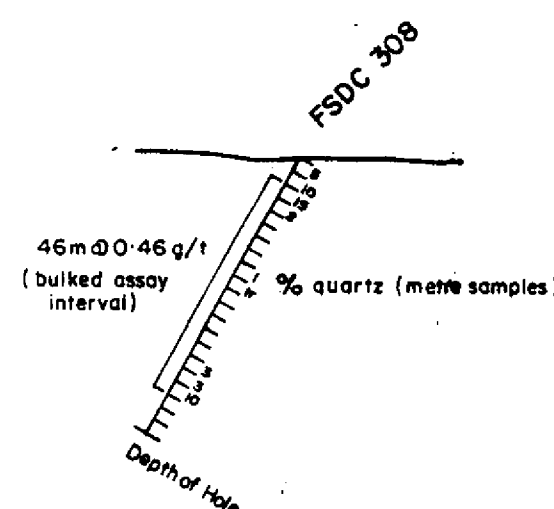
SECTION



LEGEND

- Pso MT Bonnie Formation
- Psg Gerowie Tuff
- MSh Shale
- MSw Wacke
- Ssl Siltstone
- Smd Mudstone

- t tuffaceous
- goss. gossanous
- bwks. boxworks
- selvs. vein selvages



TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 11250N
GEOLOGY

F 17 STOCKWORK PROSPECT-E.L.5319

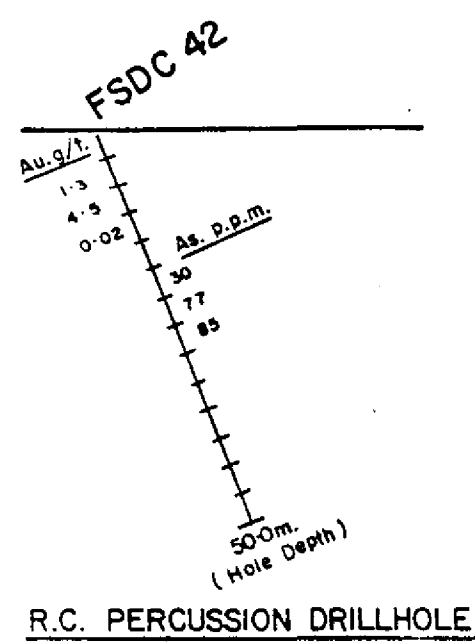
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD/A. Osborne Map Ref:

Date: 7.3.88 Plan No:

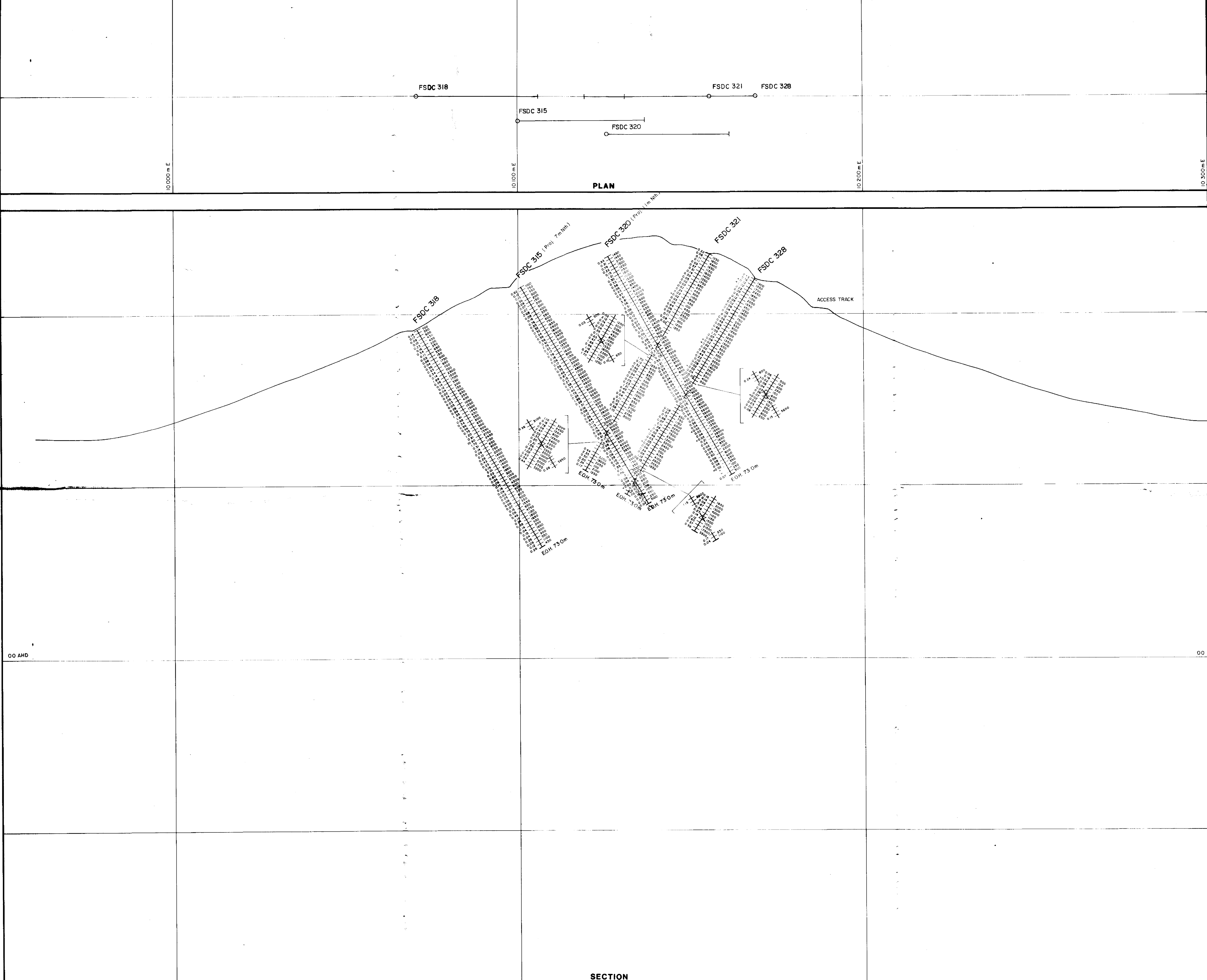
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LEGEND



TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

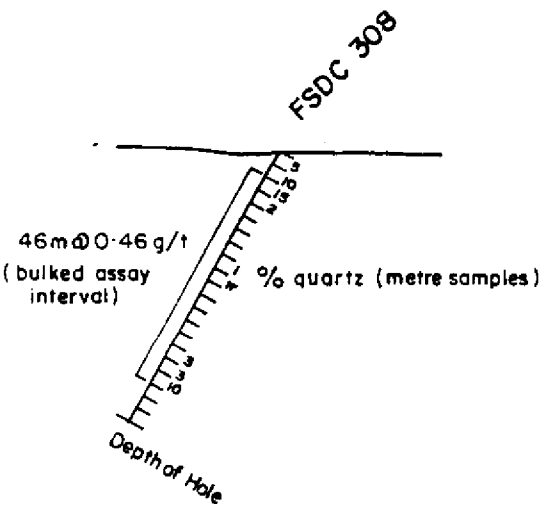
REVISIONS			
Revised by	Date	Revised by	Date
Assays added - J.J.	15-3-89		
WESTERN MINING CORPORATION LIMITED			
EXPLORATION DIVISION			
CROSS SECTION 11250N			
ASSAY DATA			
F 17 STOCKWORK PROSPECT-E.L.5319			
MT. RINGWOOD JOINT VENTURE AREA-N.T.			
Author: M. WARD	Map Ref:		
Date: 9-11-1988	Plan No:		
Scale: 1:500	7034 L / 98		



LEGEND

- Pso MT. Bonnie Formation
Psg Gerowie Tuff
MSh Shale
MSw Wacke
Ssl Siltstone
Smd Mudstone

- t tuffaceous
goss. gossanous
bwks. boxworks
selvs. vein selvages



TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1998

REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 11350 N
GEOLOGY

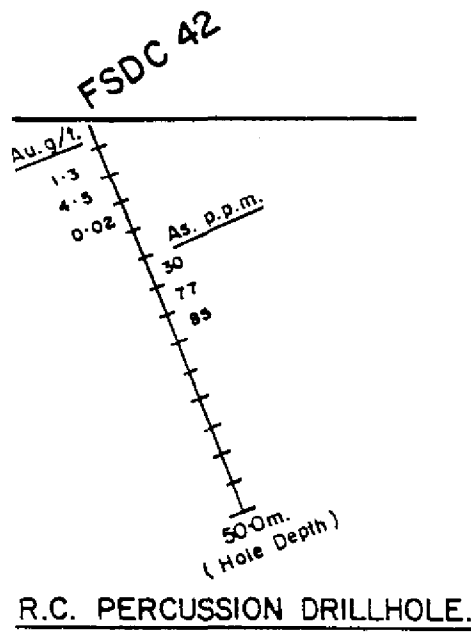
F 17 STOCKWORK PROSPECT-E.L.5319

MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD/A. Gibson
Date: 7.3.99
Scale: 1:500
Map Ref:
Plan No:
7034 L / 99

SECTION

LEGEND



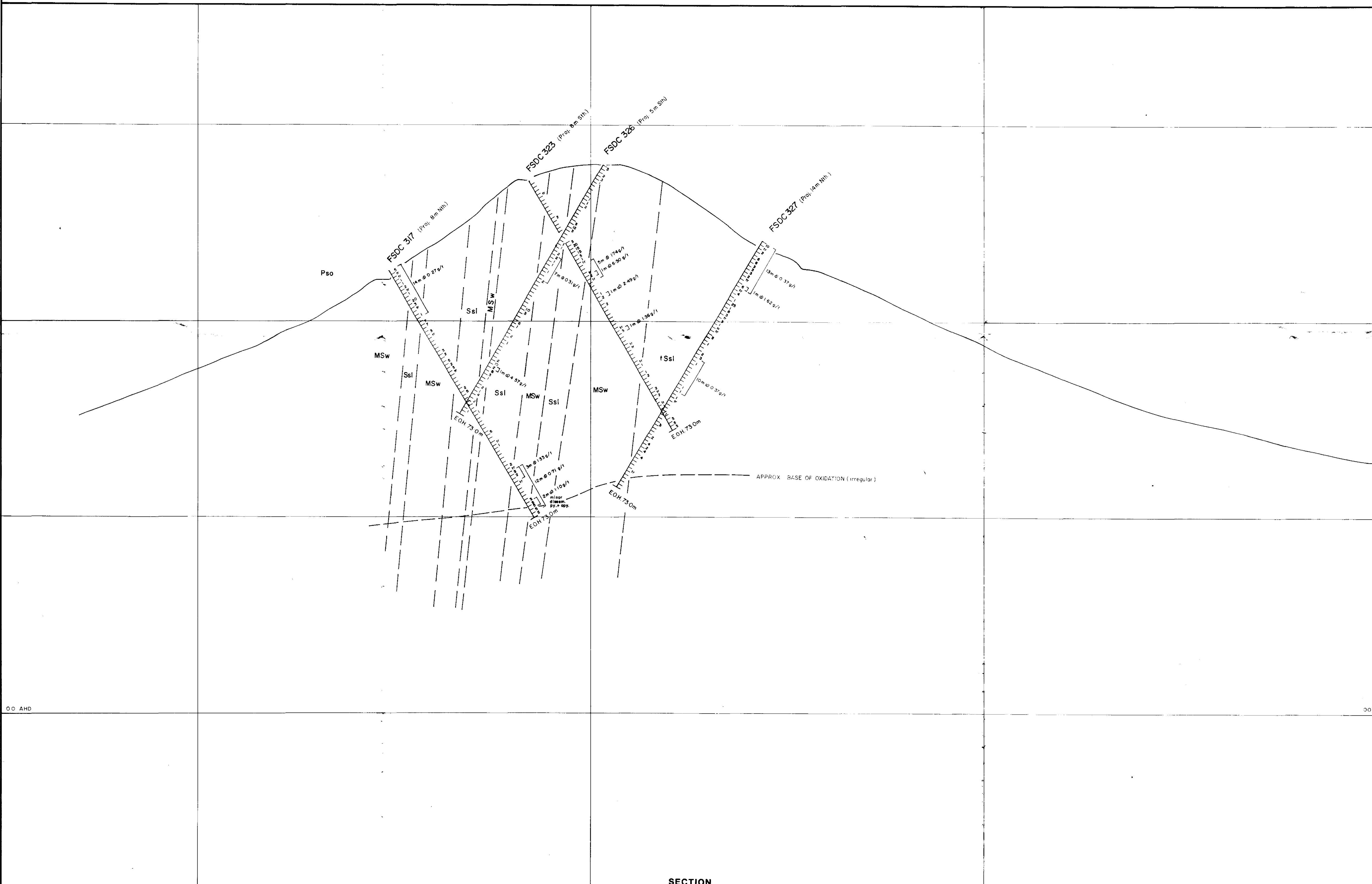
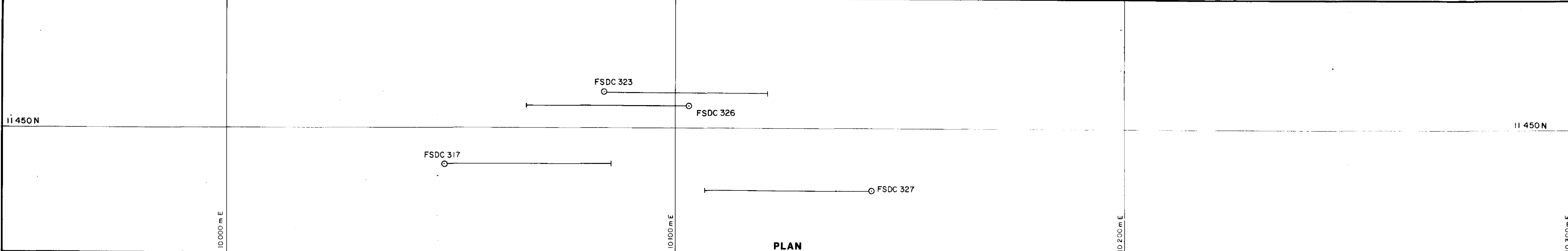
TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS

Revised by	Date	Revised by	Date
Assays added - J.J.	13-3-89		

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
CROSS SECTION 11350 N
ASSAY DATA
F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.
Author: M. WARD
Date: 9-11-1988
Scale: 1:500
Map Ref:
Plan No:
7034 L/100

SECTION



LEGEND

Pso MT. Bonnie Formation

Psg Gerowie Tuff

MSh Shale

MSw Wacke

Ssl Siltstone

Smd Mudstone

t tuffaceous

goss. gossanous

bxwks. boxworks

sels. vein selvages

46m @ 0.46 g/t
(bulk assay interval)

% quartz (metre samples)

Depth of Hole

TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS			
Revised by	Date	Revised by	Date

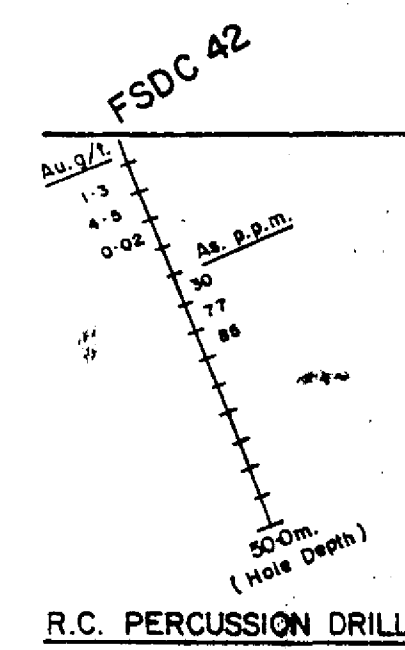
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 11450 N
GEOLOGY

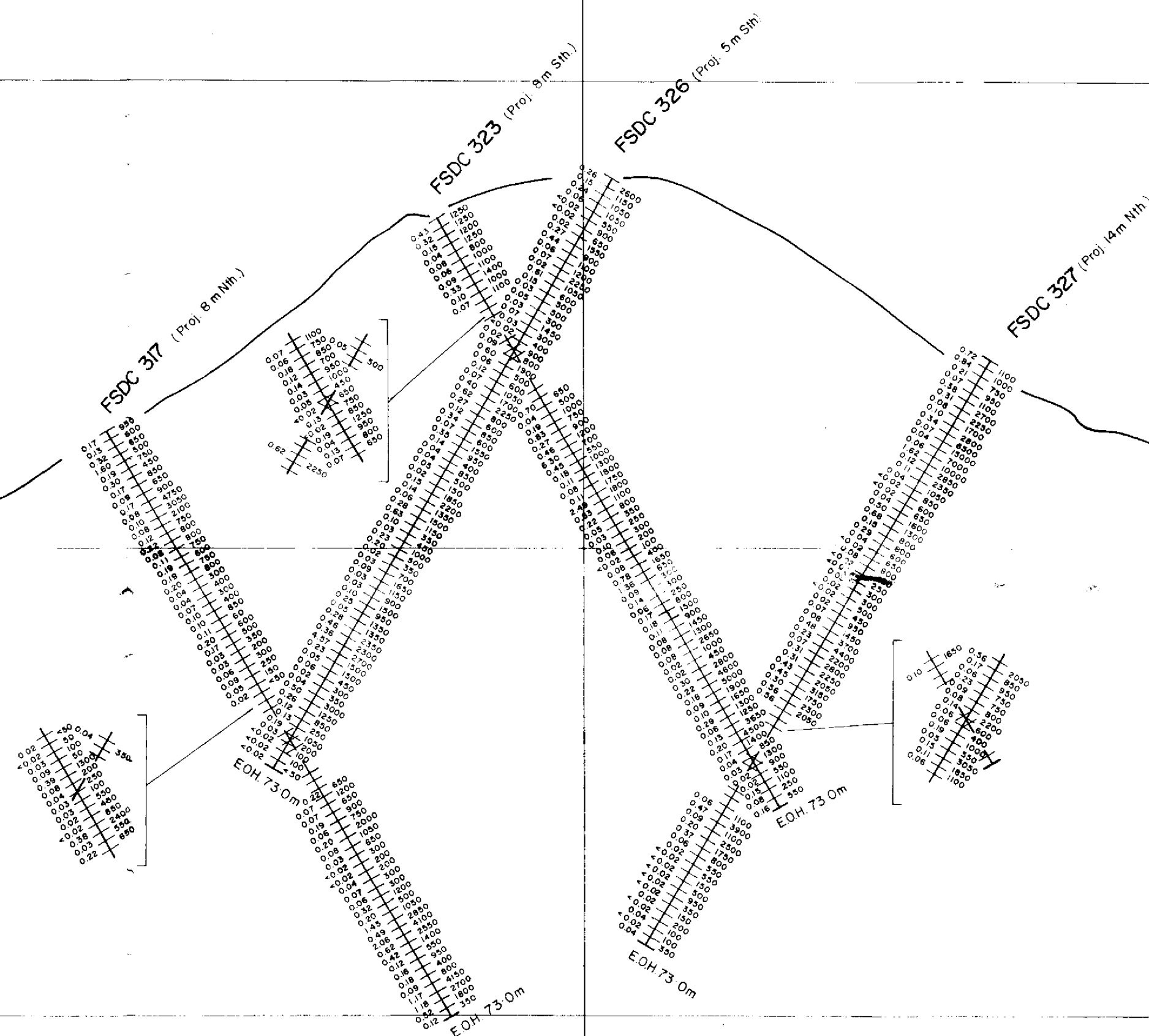
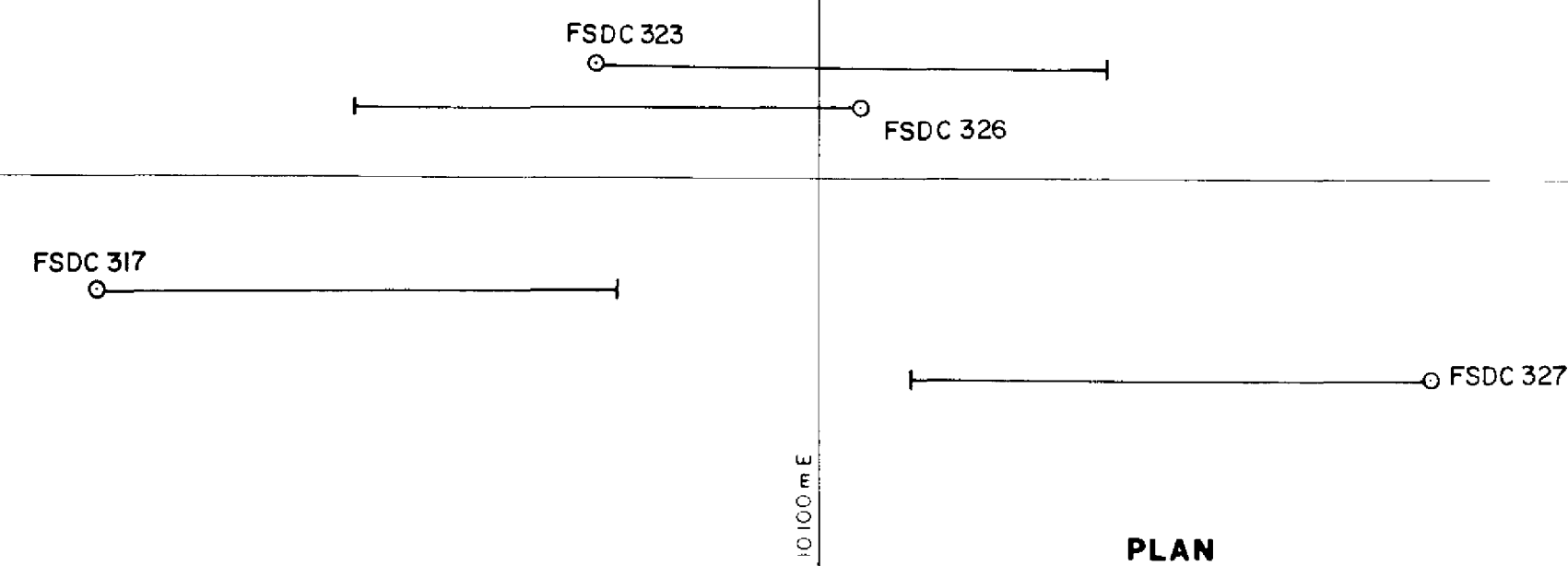
F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author: M. WARD/A. Osborne Date: 7.3.88 Scale: 1:500	Map Ref: Plan No: 7034 L / 101
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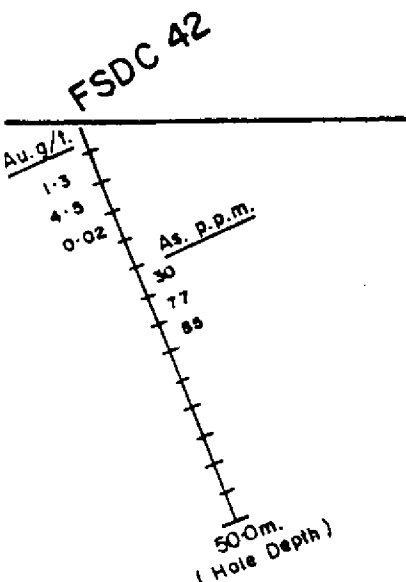


TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.



REVISIONS			
Revised by	Date	Revised by	Date
Assays added - J.J.	13-3-89		
WESTERN MINING CORPORATION LIMITED			
EXPLORATION DIVISION			
CROSS SECTION 11450 N			
ASSAY DATA			
F 17 STOCKWORK PROSPECT-E.L.5319			
MT. RINGWOOD JOINT VENTURE AREA-N.T.			
Author: M. WARD	Map Ref:		
Date: 9-11-1988	Plan No:		
Scale: 1:500	7034L/102		

LEGEND



R.C. PERCUSSION DRILLHOLE.

TOPOGRAPHY AND HOLE LOCATION BY
SURVEY AND MAPPING GROUP SURVEY
NOVEMBER 1988.

REVISIONS

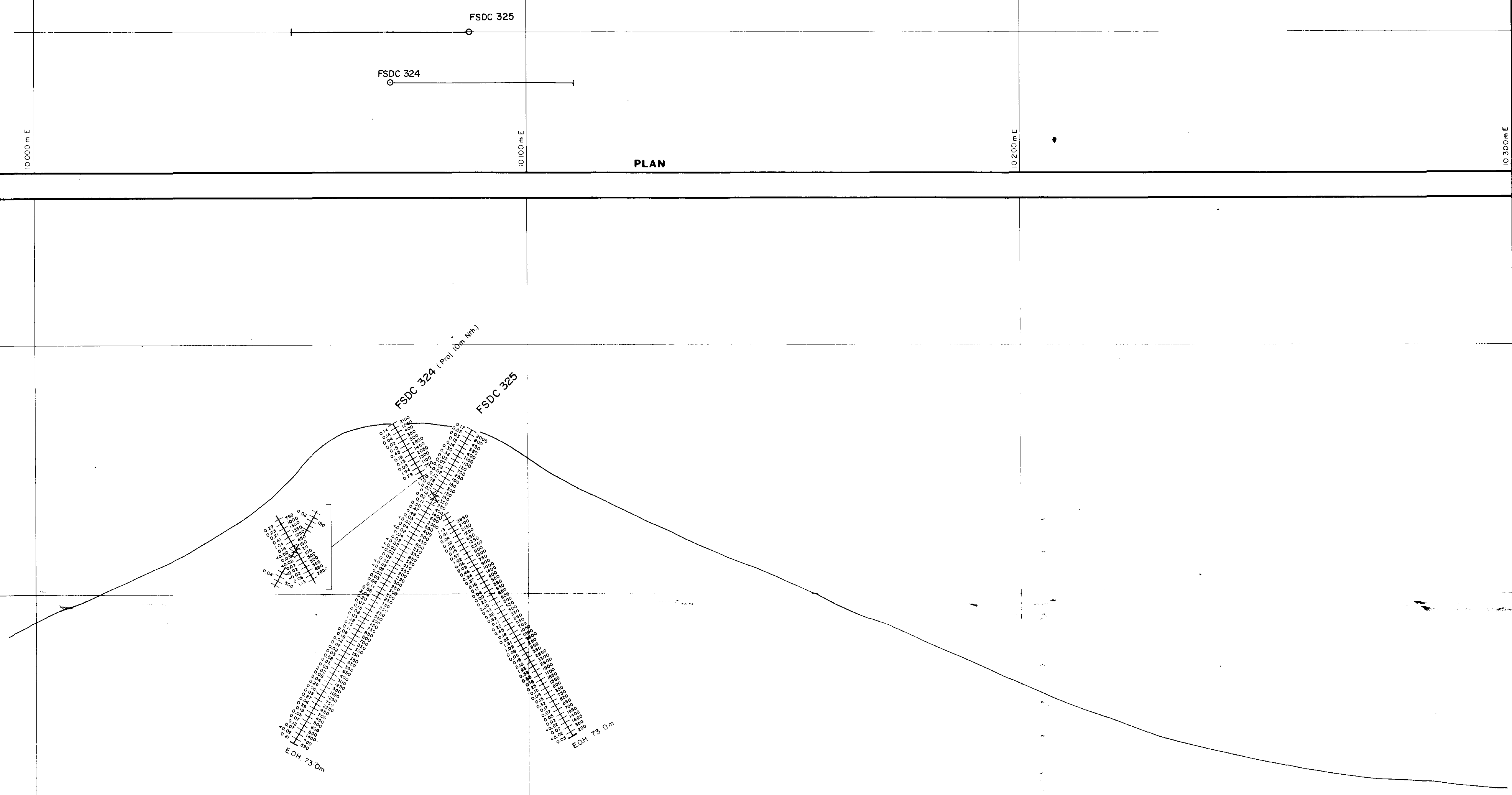
Revised by	Date	Revised by	Date
Assays added - J.J.	8-3-89		

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

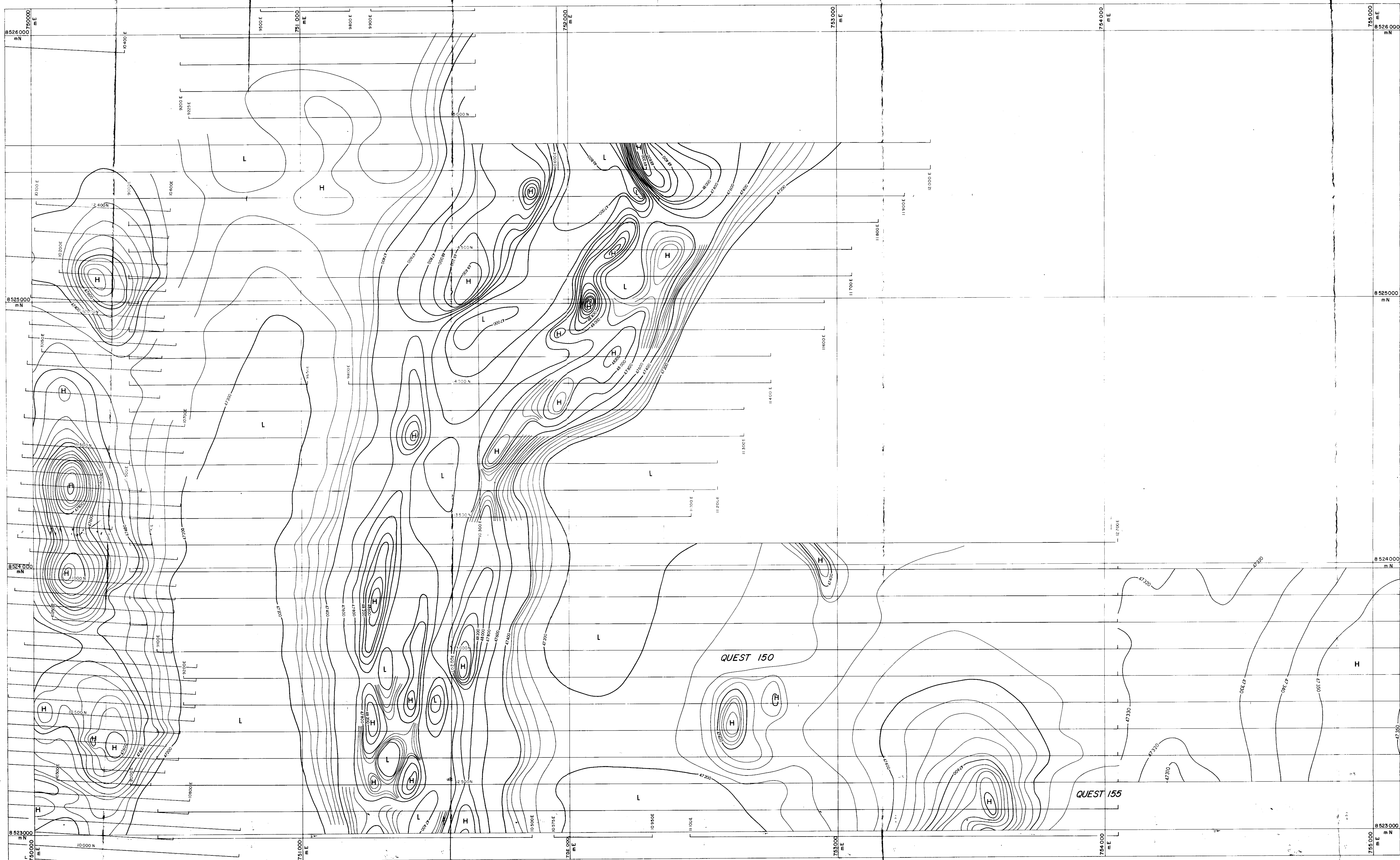
CROSS SECTION 11520N
ASSAY DATA
F 17 STOCKWORK PROSPECT-E.L.5319
MT. RINGWOOD JOINT VENTURE AREA-N.T.

Author	M. WARD	Map Ref	
Date	9-11-1988	Plan No.	
Scale	1:500		7034 L / 104

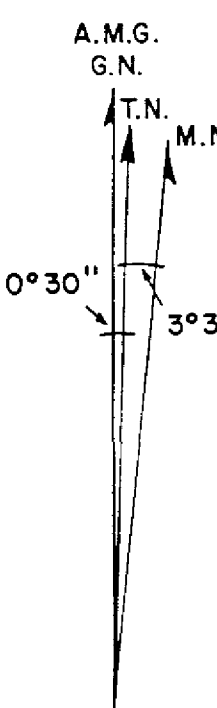
PLAN



SECTION



LEGEND



SHEET INDEX

E

1	2	3	4
NW		NE	
5	6	7	8
SW		SE	
9	10	11	12
13	14	15	16

E

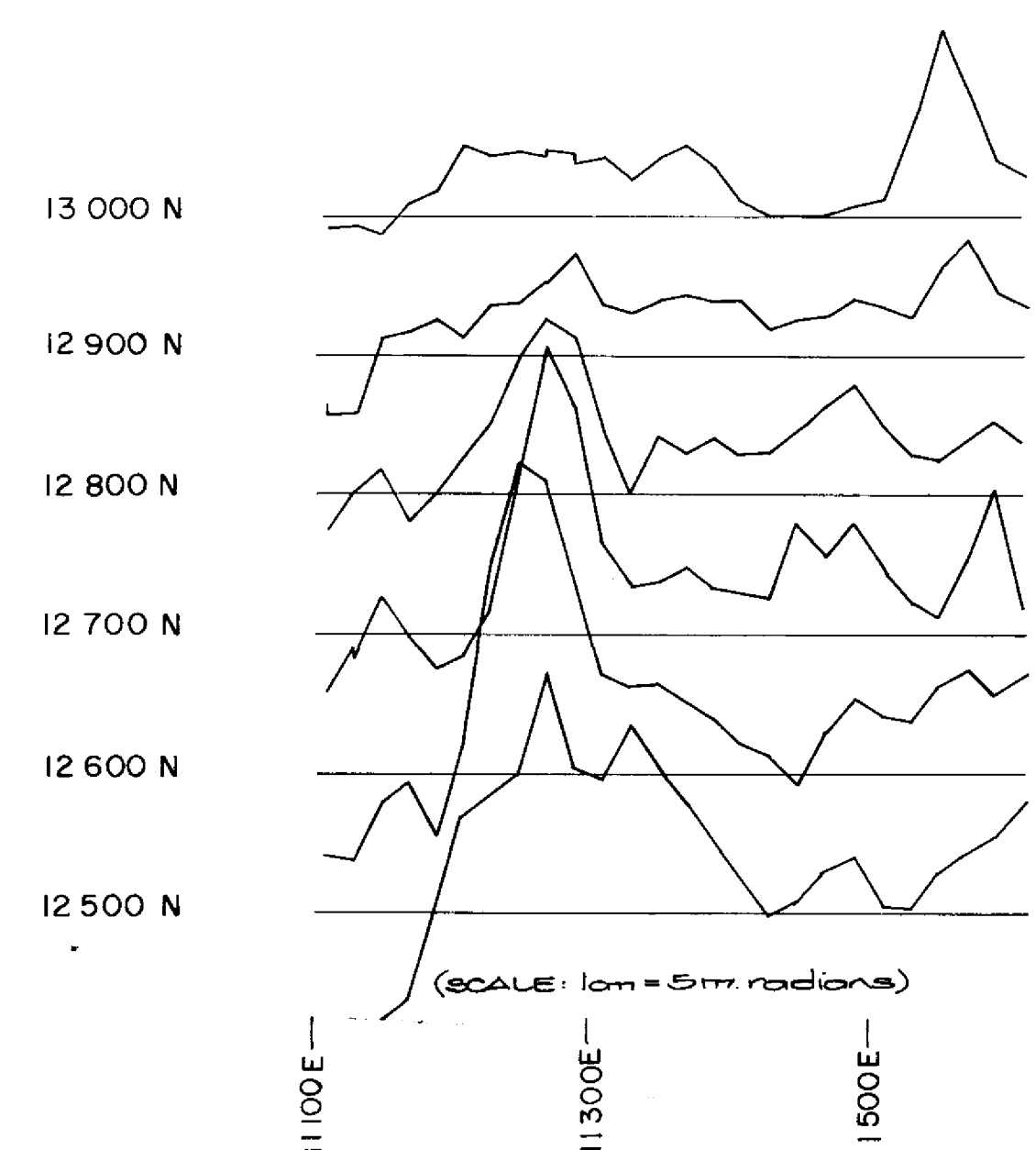
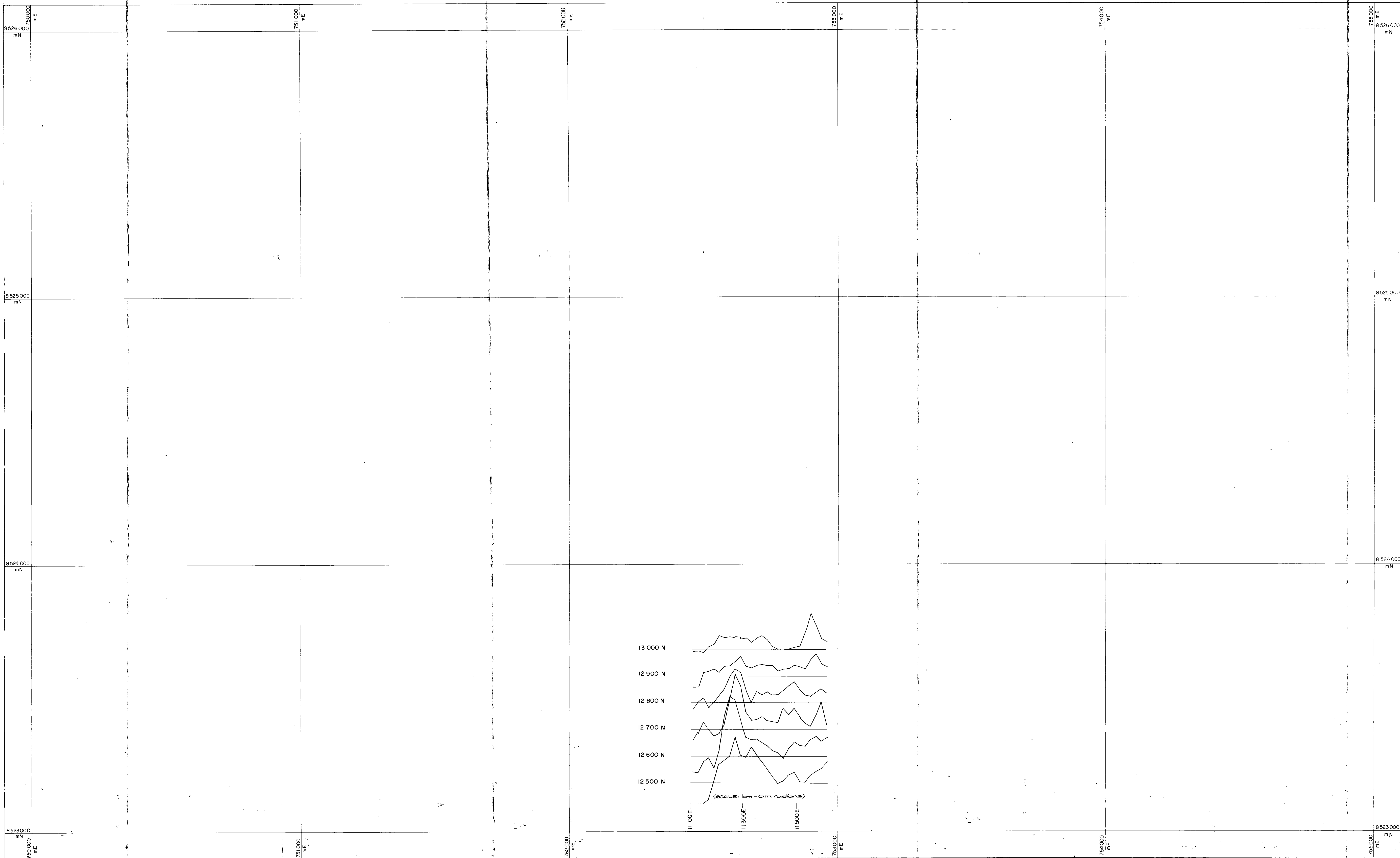
REVISIONS			
Revised by	Date	Revised by	Date

THE RELATIONSHIP BETWEEN AMG CO-ORDINATES AND LOCAL GRIDS SHOWN ON THIS PLAN IS APPROXIMATE. LOCAL GRID HAS BEEN MATHEMATICALLY PLOTTED AND NOT PHOTOLOCATED.

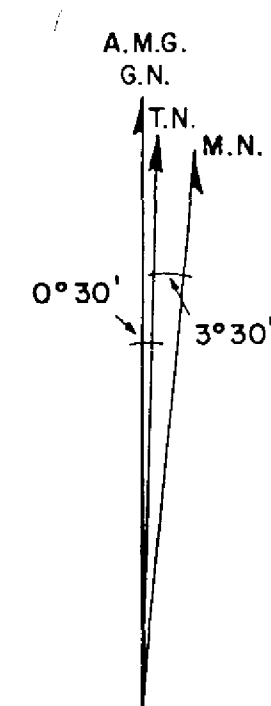
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

GROUND MAGNETICS SURVEY.
F17(GABBRO) ,QUEST 155N, HOWLEY AR
MOUNT RINGWOOD JOINT VENTURE AREA
52-75-852Q N.W. QUADRANT

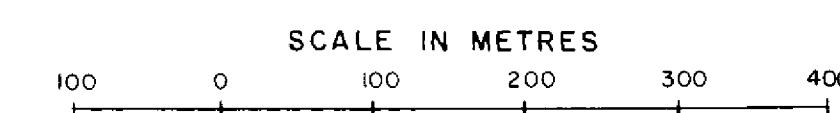
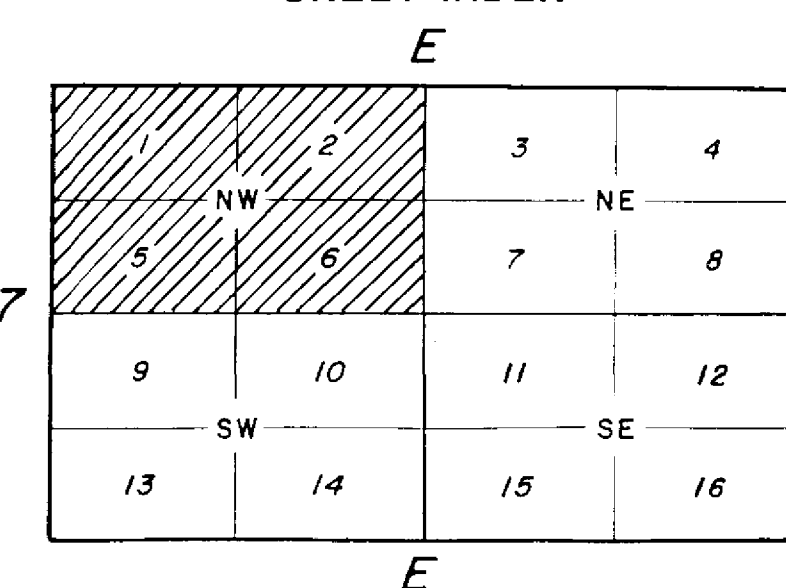
Compiled by: P. MUIR./O.A.B.	Map Reference: 5171S
Date: AUGUST. 1965.	Plan No. ..
Scale: 1 : 5000	7034 / 230



LEGEND



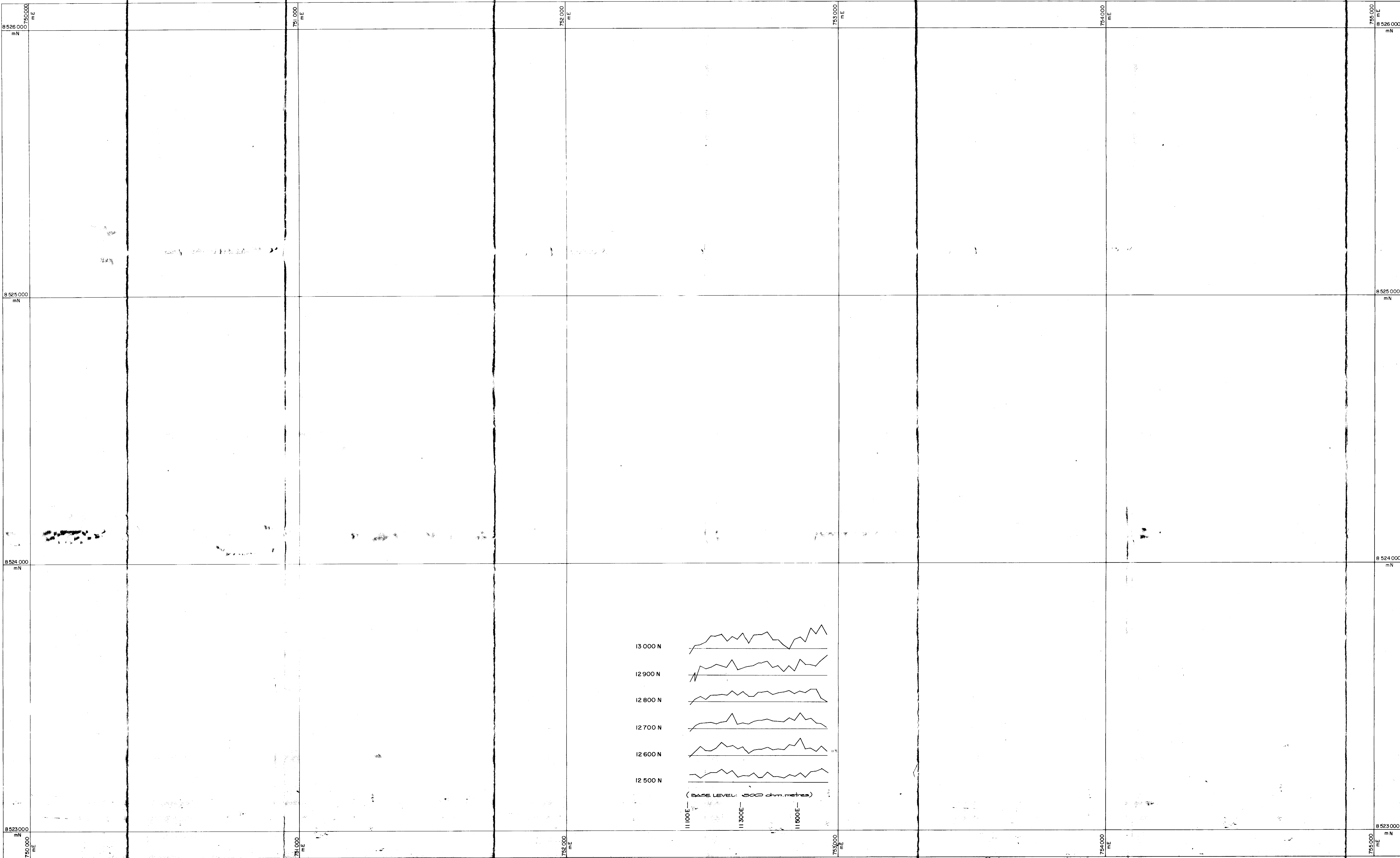
SHEET INDEX



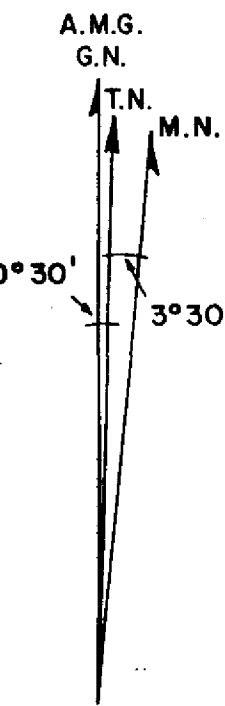
REVISIONS

Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
I.P. GRADIENT ARRAY PHASE - (M RAD)	
QUEST 150 PROSPECT - EL. 5319	
MT. RINGWOOD JOINT VENTURE AREA - NT.	
52-75-8520° N.W. QUADRANT	
Author: J. G. G. G.	Map Ref.: 5171 S
Date: 11-10-88	Plan No.
Scale: 1:5000	7034 / 341



LEGEND



SHEET INDEX

E			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
E			

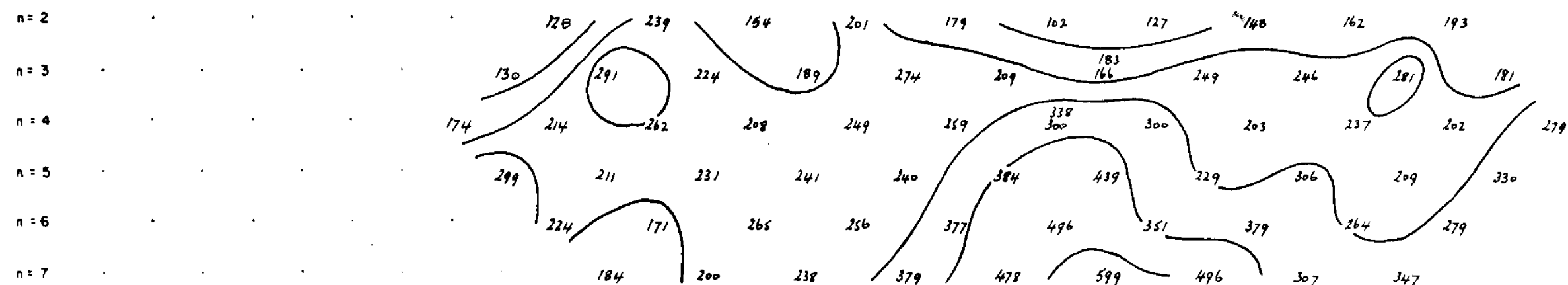


REVISIONS

Revised by	Date	Revised by	Date

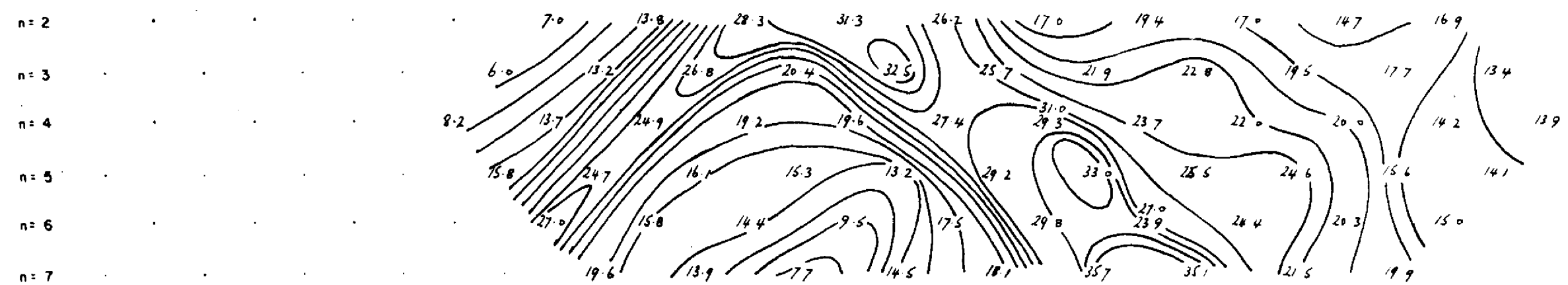
WESTERN MINING CORPORATION LIMITED	
EXPLORATION DIVISION	
I.P. GRADIENT ARRAY	
LOG RESISTIVITY	
QUEST 150 PROSPECT - EL. 5319	
MT. RINGWOOD JOINT VENTURE AREA - N.T.	
52° 75' - 8520° N.W. QUADRANT	
Author: J. G. G. G.	Map Ref.: 5171 S
Date: 11-10-88	Plan No. 7034 / 340
Scale: 1:5000	

INDUCED POLARIZATION AND RESISTIVITY SURVEY



F Anomaly
 Linear Graph scale
 Dipole Size

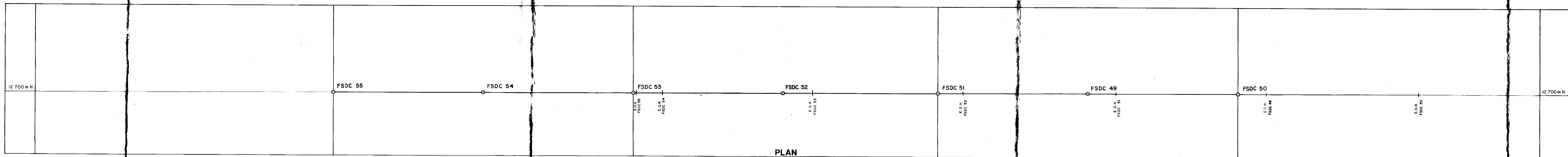
1:2500
 50m



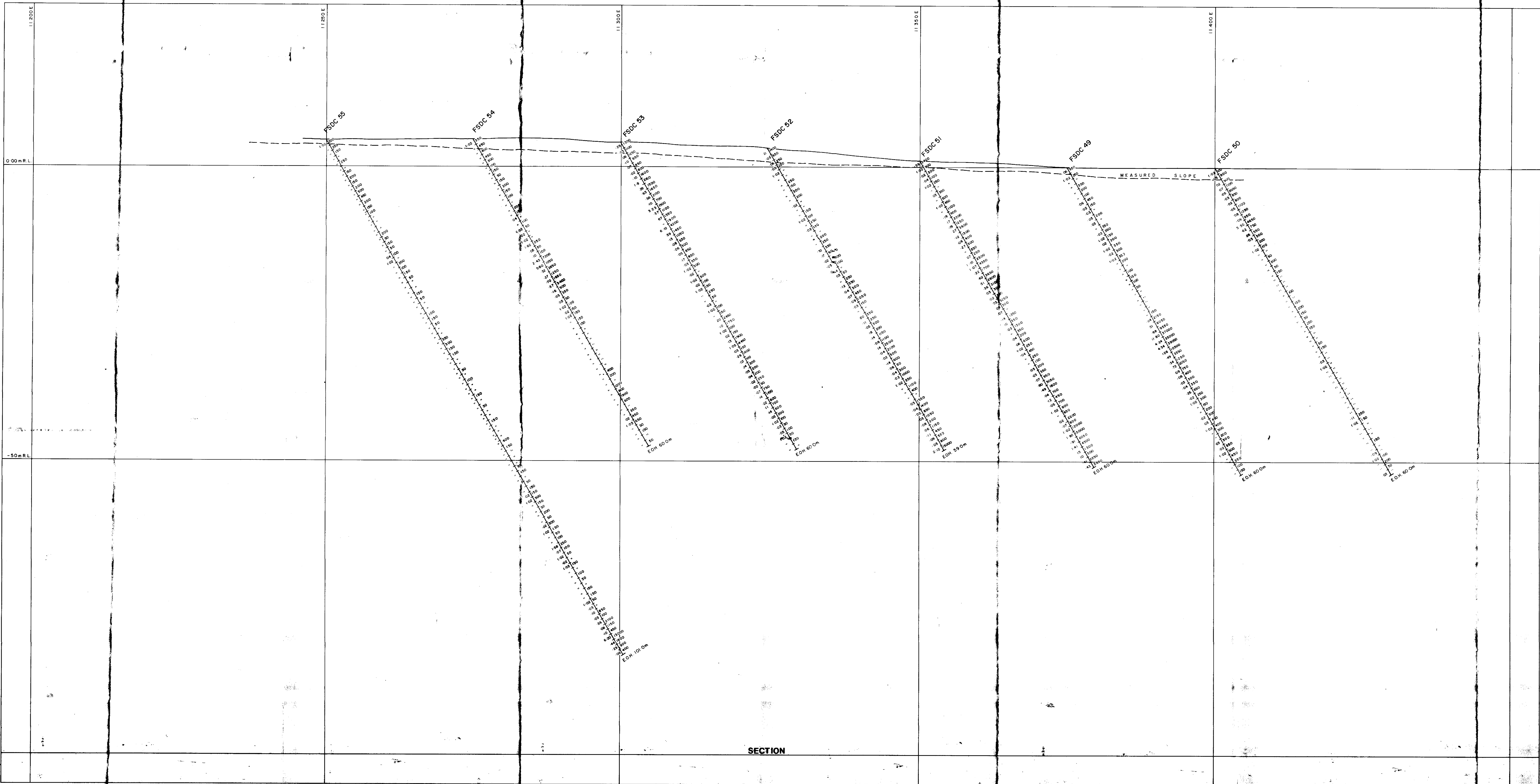
Reference
 Approved
 Date
 IP Unit
 Frequency
 Current
 Field Sheet

FUL
 17.7.88
 2041 FT 20
 0.25 HZ

LINE 12600N
 E.L. 5319
 LOCALITY QUEST 150.

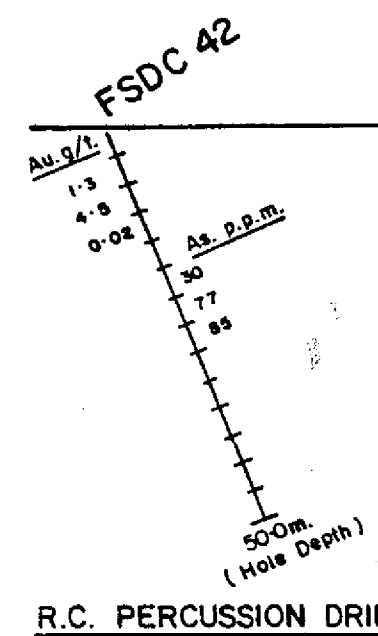


PLAN



SECTION

LEGEND



REVISIONS			
Revised by	Date	Revised by	Date
Assays added - D.T.	8/3/89		

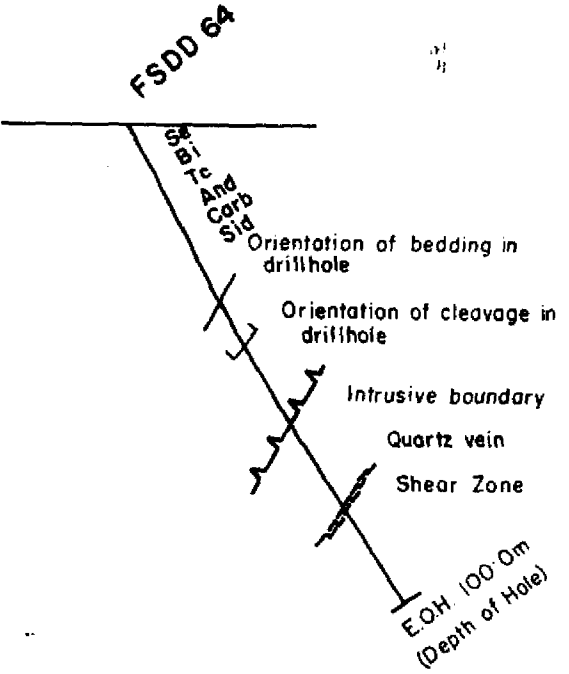
WESTERN MINING CORPORATION LIMITED	
EXPLORATION DIVISION	
CROSS SECTION 12 700N	
ASSAY DATA	
QUEST 150	
E.L. 5319	
MT RINGWOOD JOINT VENTURE AREA-N.T.	
Compiled by: S. Revell/D.T.	Map Reference:
Date: 6.5.89	Plan No:
Scale: 1:250	7034 Q/46

LEGEND

SVaq-Si GEROWIE TUFF (Psg)

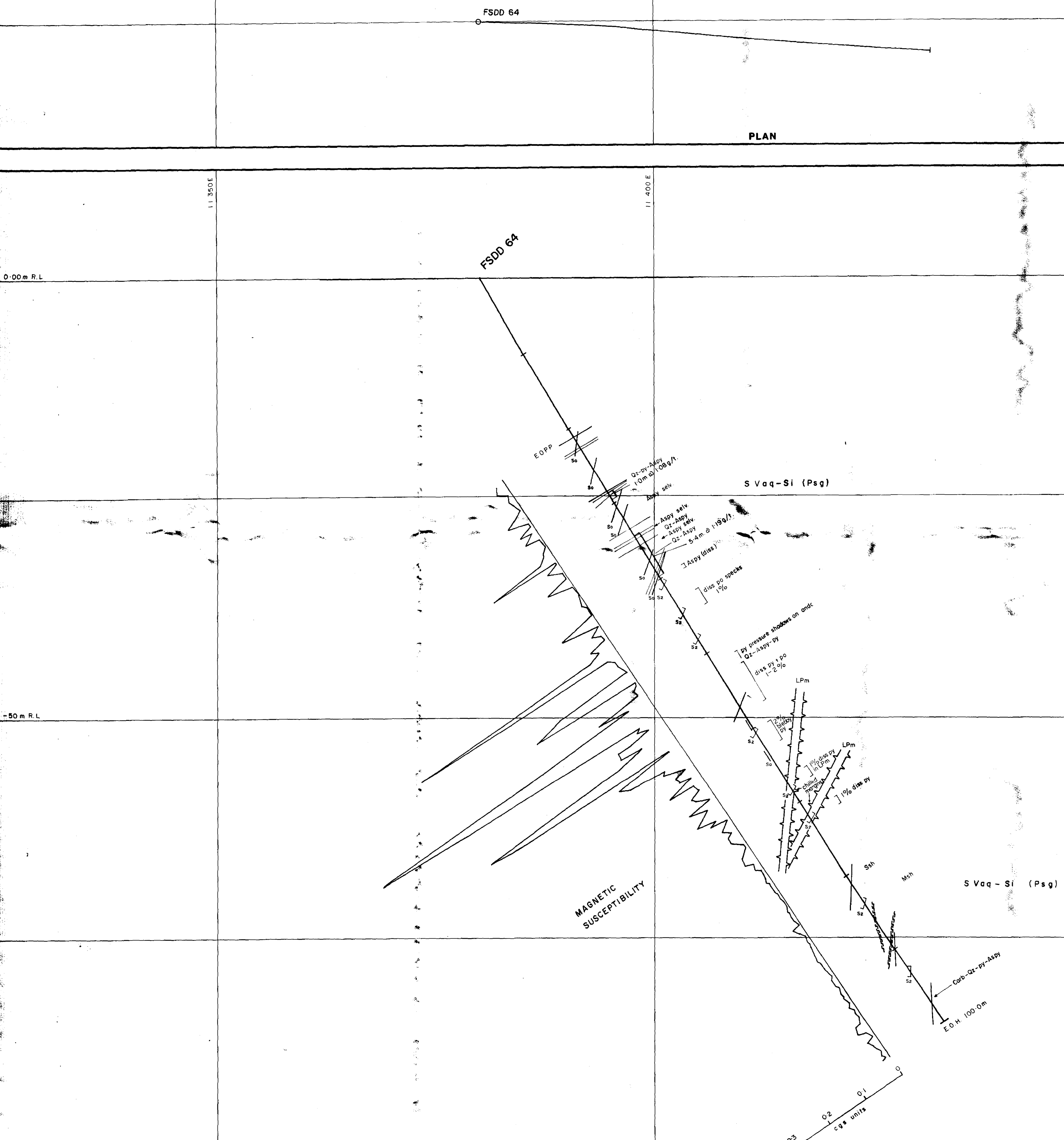
Aspy Arsenopyrite
po Pyrrhotite
py Pyrite
Qz Quartz

STRUCTURAL DATA

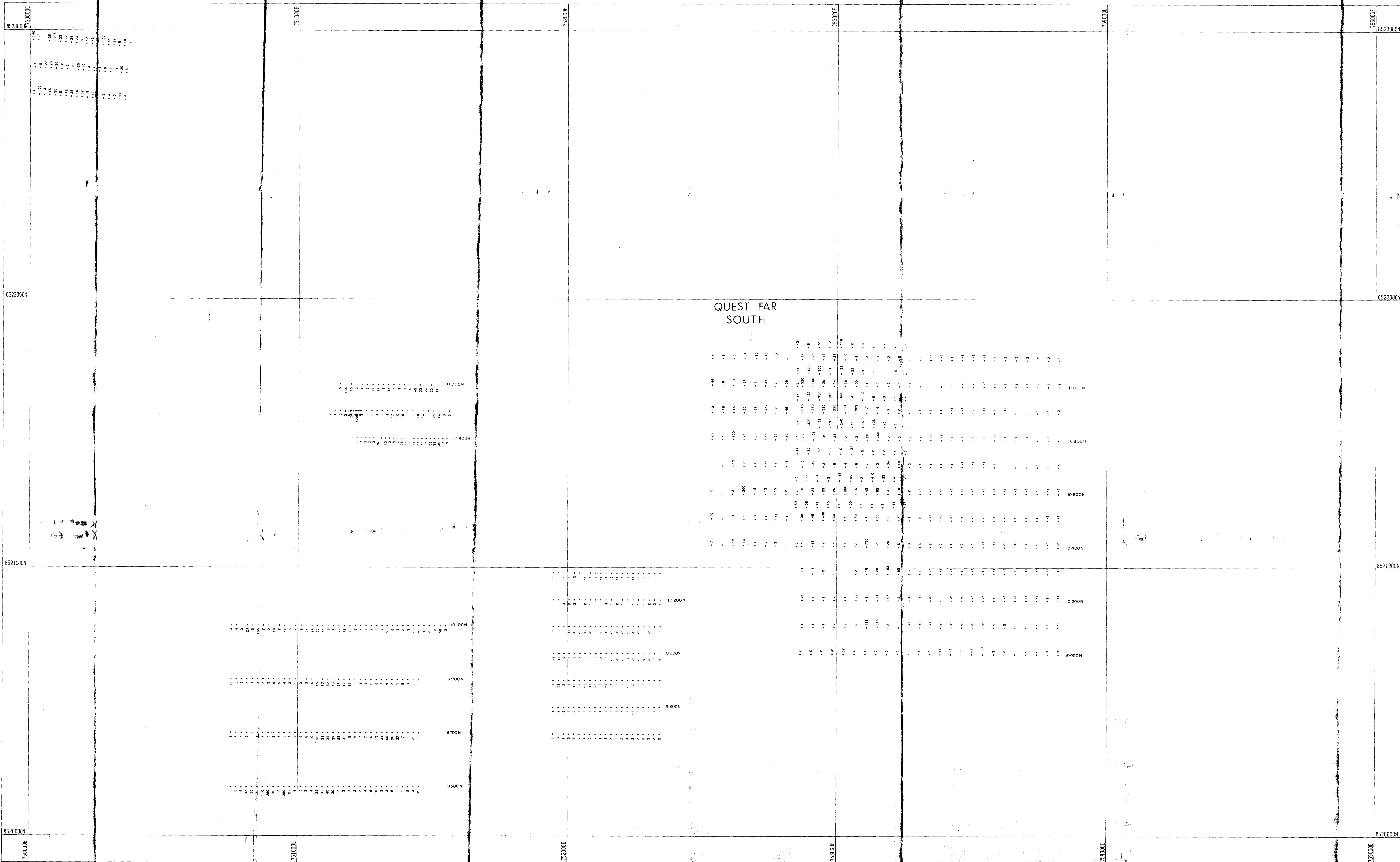


PLAN

SECTION



REVISIONS			
Revised by	Date	Revised by	Date
Aspy Intersections added, M.W.	07.10.89		
WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION			
CROSS SECTION 12800N			
GEOLOGY			
QUEST 150 PROSPECT - E.L. 5319			
MT. RINGWOOD JOINT VENTURE AREA - N.T.			
Author: B. Rohrlach		Map Ref:	
Date: 15-2-89		Plan No:	
Scale: 1:250		7034 Q/ 39	



FULL DESCRIPTOR DETAILS

AU
PPB
AUSL2 + AU30
-80 -80

SAMPLE NUMBER STRINGS

0015387600153900+1 0025519100225200+1 0026748700267762+1
002687703002687762+1 0026888500268885+1 0027095300270953+1
0027972900279798+1 0028496400284964+1 0029498500294985+1
0033618700336188+1 0046510100465101+1

SHEET INDEX

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

LEGEND Au p.p.b.

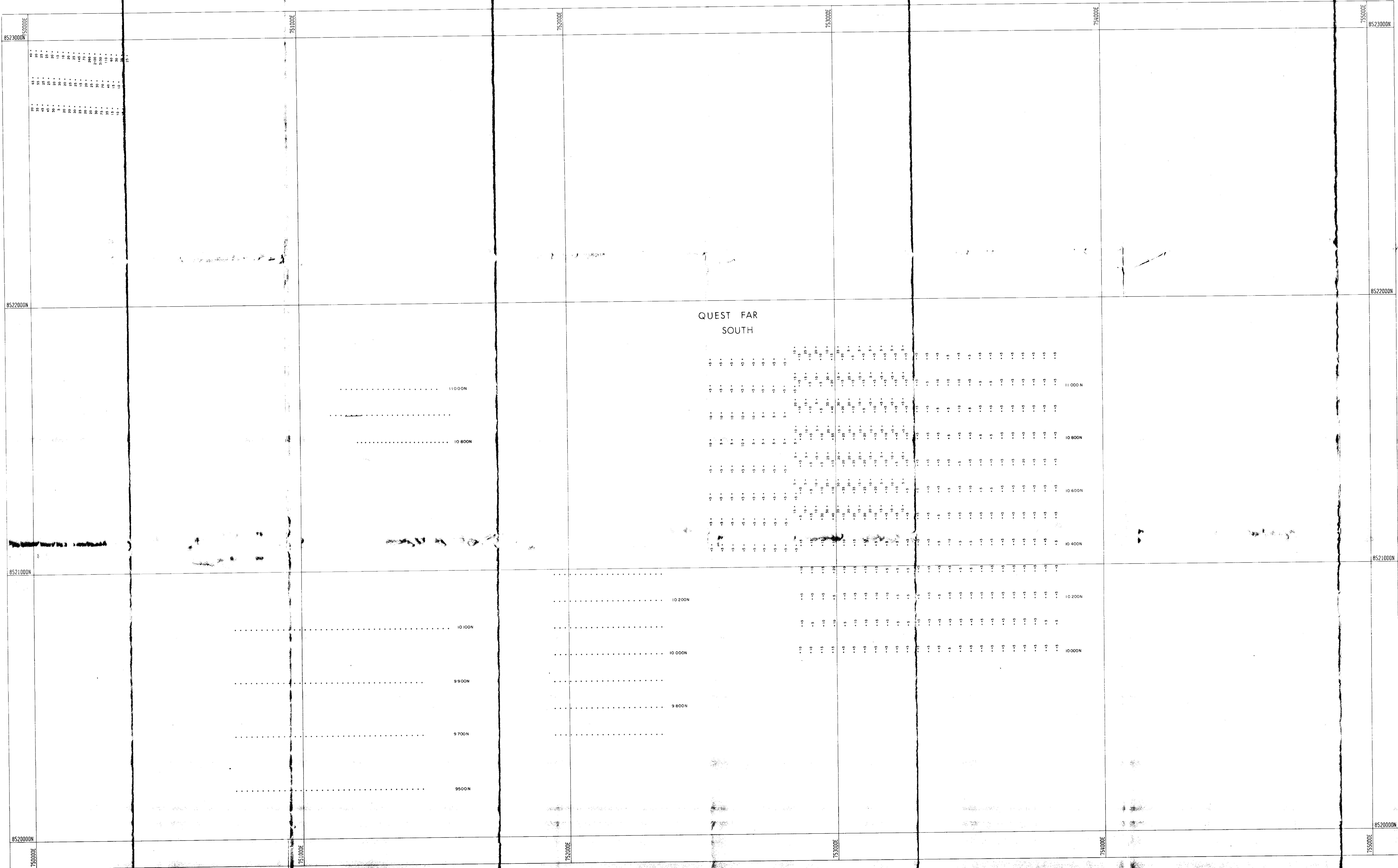
- Blank ☐ ND - 5
19/53 ☐ 5 - 12
19/40 ☐ 12 - 27
19/2 ☐ 27 - 72
19/10 ☐ 72 - 130
19/14 ☐ 130 - 260
19/22 ☐ > 260

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

Au (ppb) - 80^{II} SOILS
MT PAQUALIN NORTH,
QUEST FAR SOUTH PROSPECTS
MTRINGWOOD JOINT VENTURE AREA- N.T.
52 - 75 - 8520 SW QUAD

COMPILED BY: L. CHENWETH HWP REF. 5052-08
DATE: 06/10/98 PLAN NO. 7034/223
SCALE 1: 5000



FULL DESCRIPTOR DETAILS

AS
PPM
AU30 ASAU + PYSTBARHYD
-80

SAMPLE NUMBER STRINGS

0015387600153900+1 0022519100225200+1 0026748700267782+1
0036870001687200+1 0036888500368885+1 0037095000370959+1
0027972900279796+1 0028496400284962+1 0029498500294984+1
0035818700358486+1 0046610100466108+1

SHEET INDEX

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

LEGEND As ppm

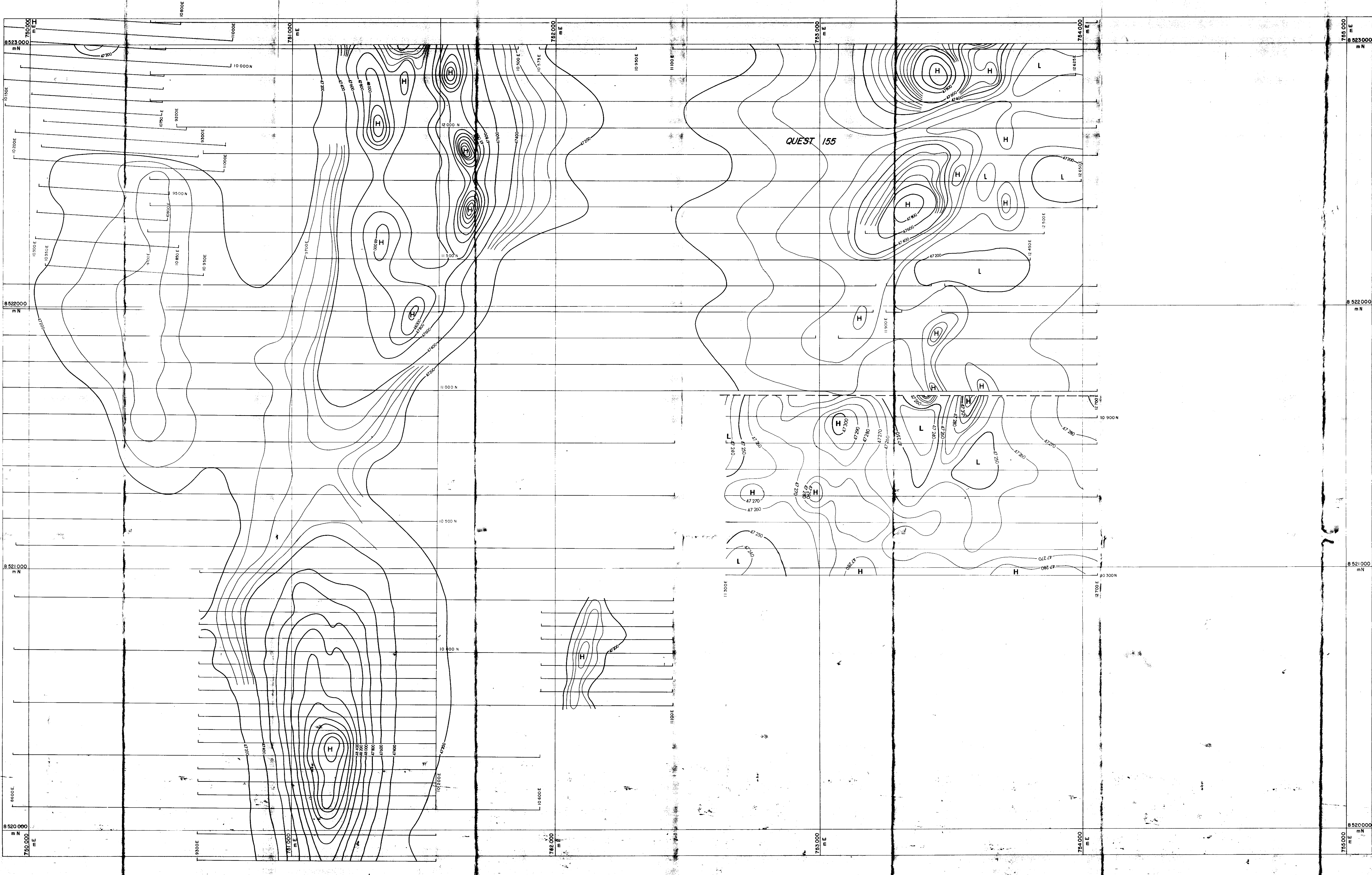
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19/50 45 - 100
19/40 100 - 170
19/2 170 - 270
19/10 270 - 450
19/24 450 - 900
19/28 > 900

AMC COORDINATE SYSTEM

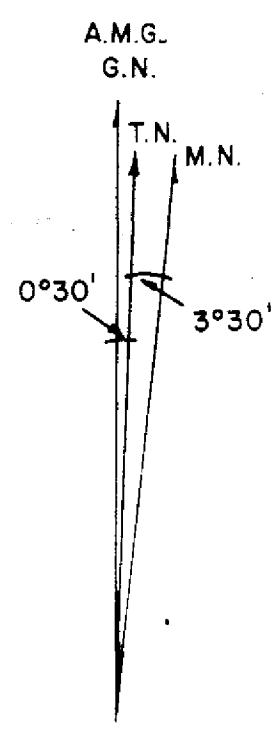
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

As (ppm) -80° SOILS
MT. PAQUALIN NORTH
QUEST FAR SOUTH PROSPECTS
MT. RINGWOOD JOINT VENTURE AREA - N.T.
52-75-8520 SW QUAD.

COMPILED BY: L. CHENQUETH MAP REF. SDS2-08
DATE: 08/03/89 PLAN NO. 7034/300
SCALE 1: 5000



LEGEND



SHEET INDEX

E			
1	2	3	4
NW		NE	
5	6	7	8
9	10	11	12
SW		SE	
13	14	15	16
E			

REVISIONS			
Revised by	Date	Revised by	Date

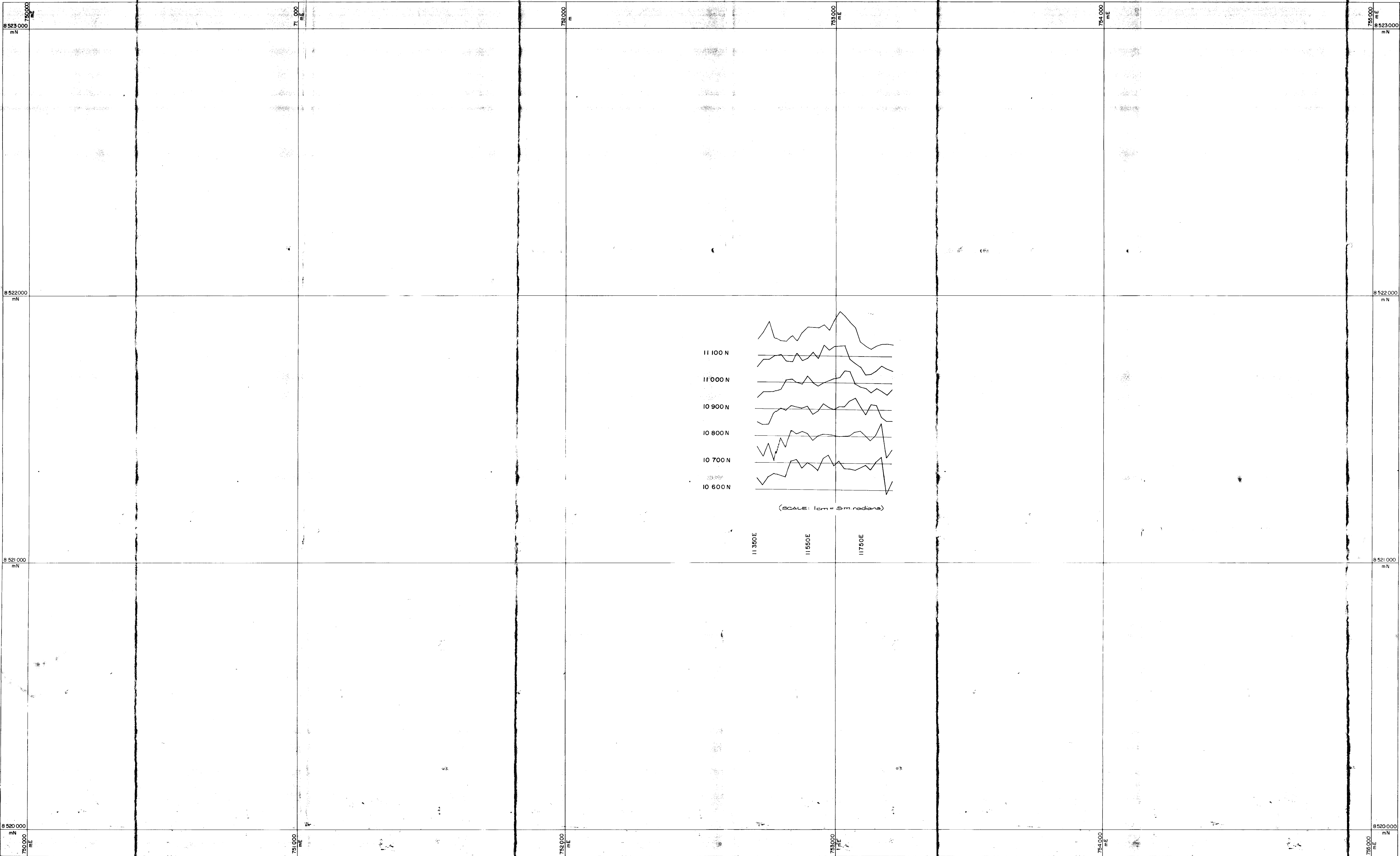
THE RELATIONSHIP BETWEEN A.M.G. CO-ORDINATES AND LOCAL GRIDS SHOWN ON THIS PLAN IS APPROXIMATE. LOCAL GRID HAS BEEN MATHEMATICALLY PLOTTED AND NOT PHOTOLOCATED.

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

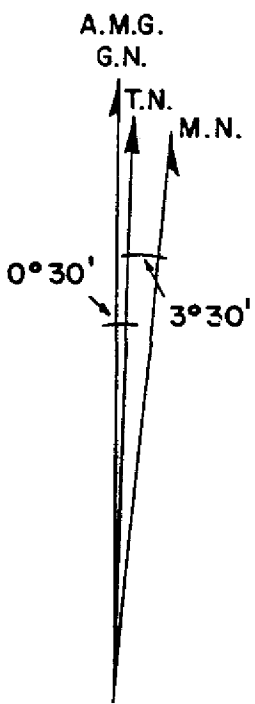
GROUND MAGNETICS SURVEY
E.L. 5319 MT. PAQUALIN NORTH
(QUEST 155 AND QUEST FAR SOUTH)

MT. RINGWOOD JOINT VENTURE AREA - N.T.
52-75-8520 SW QUADRANT

Compiled by: PMMR/D.A.P. Map Reference: 5171S
Date: AUGUST 1965 Plan No. 7034/231
Scale: 1:5000

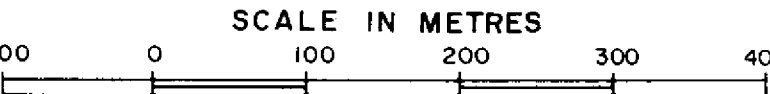


LEGEND



SHEET INDEX

E			
1	2	3	4
NW		NE	
5	6	7	8
9	10	11	12
SW		SE	
13	14	15	16
E			



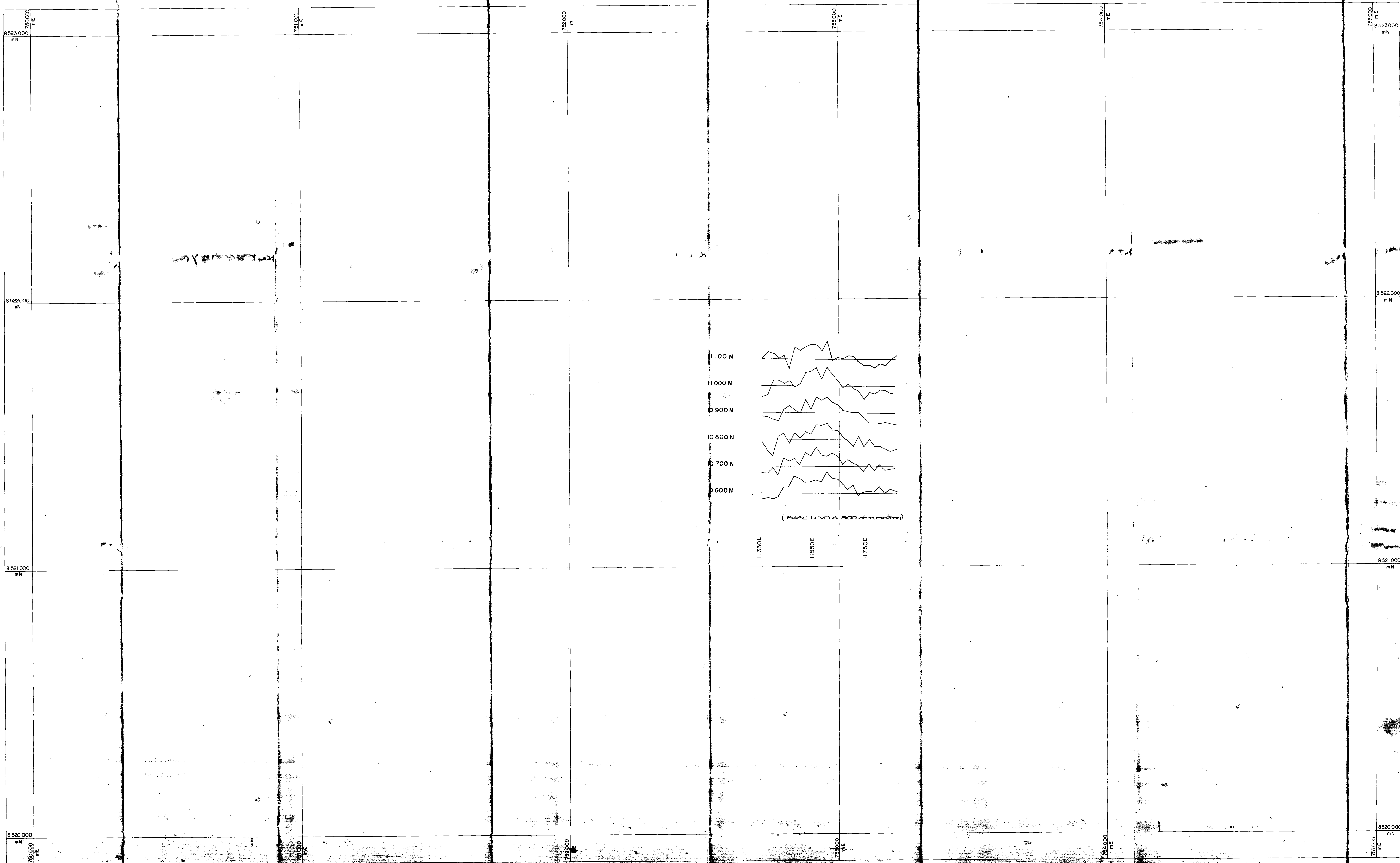
REVISIONS

Revised by	Date	Revised by	Date

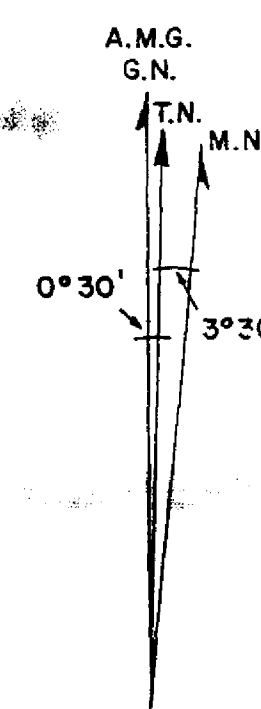
WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

I.P. GRADIENT ARRAY
PHASE - (M RAD)
* EL. 8319 MT. PAQUALIN NORTH
(QUEST 155 AND QUEST FAR SOUTH)
MT. RINGWOOD JOINT VENTURE AREA - N.T.
52-75-8520 SW QUADRANT

Author: Map Ref.: 51713
Date: 12-10-88 Plan No.:
Scale: 1:5000 7034 / 345

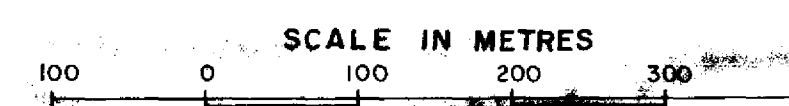


LEGEND



SHEET INDEX

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

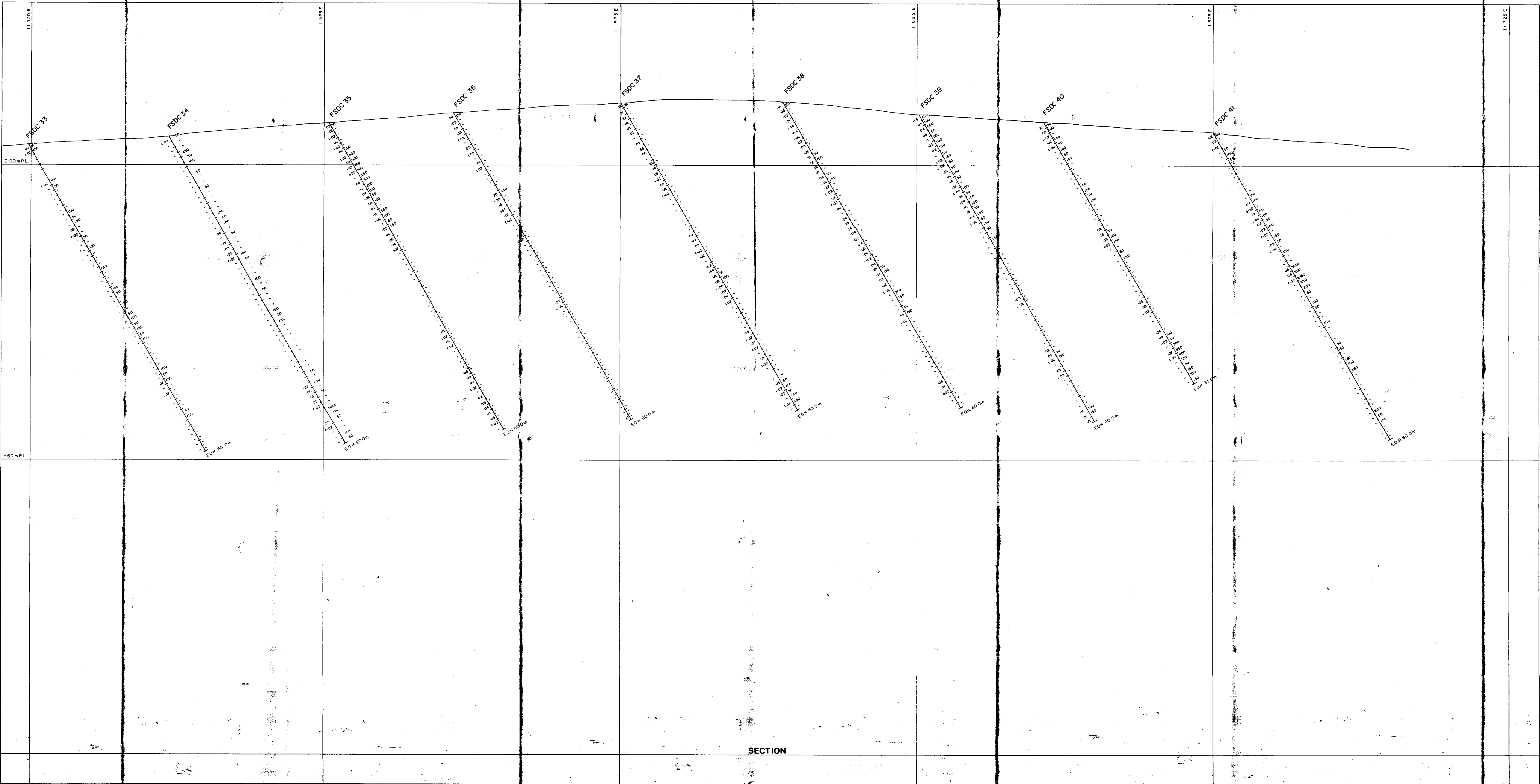
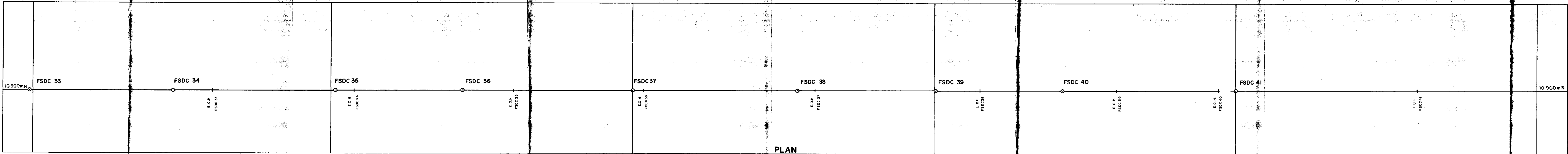


REVISIONS

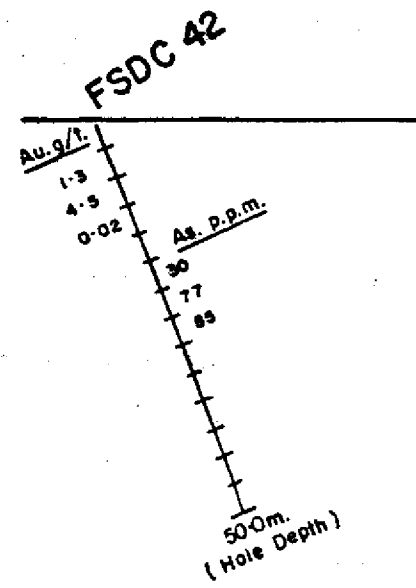
by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION
I.P. GRADIENT ARRAY
LOG RESISTIVITY
E.L. 5319 MT. PAQUALIN NORTH
(QUEST 155 AND QUEST FAR SOUTH)
MT. RINGWOOD JOINT VENTURE AREA- N.T.
52-75-8520 SW QUADRANT

Author: _____ Date: 12-10-88
Scale: 1:5000
Map Ref: 517/S
Plan No: 7034 / 344



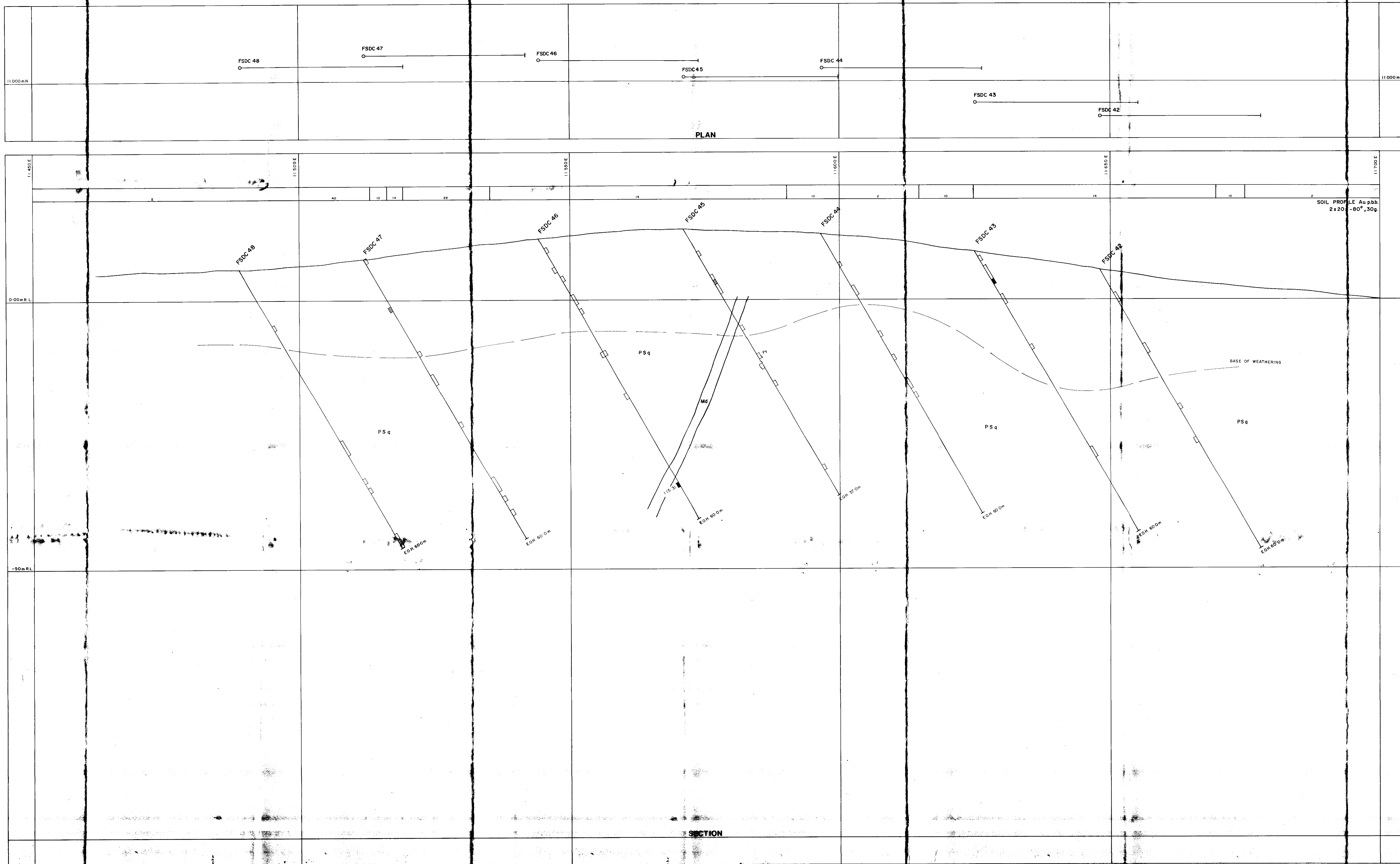
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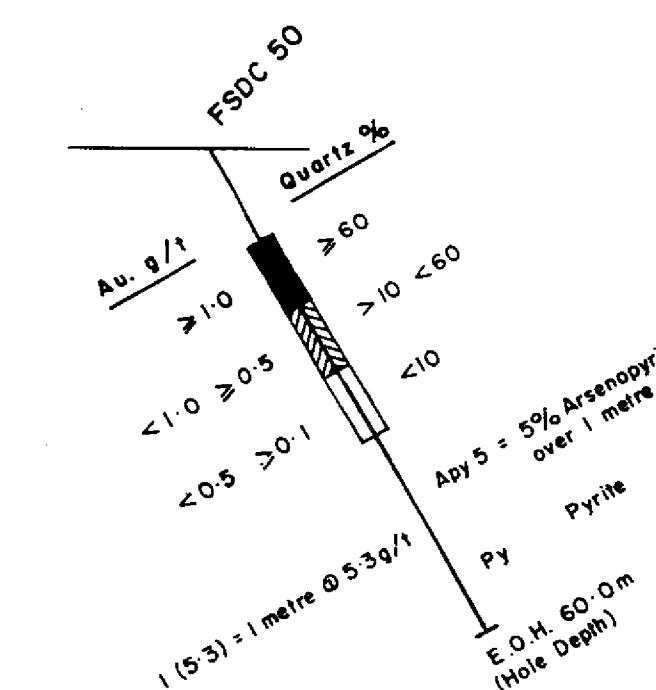
R.C. PERCUSSION DRILLHOLE

REVISIONS			
Revised by	Date	Revised by	Date
Always used - D.T.	7/3/89		

WESTERN MINING CORPORATION LIMITED	
EXPLORATION DIVISION	
CROSS SECTION 10900N	
ASSAY DATA	
QUEST FAR SOUTH	
E.L. 5319	
MT. RINGWOOD JOINT VENTURE AREA - N.T.	
Compiled by: S. Kelly/D.T.	Map Reference:
Date: 8.3.89	Plan No.
Scale: 1:250	7034 Q / 44



LEGEND



PSq Undifferentiated "Gerowie Tuff" variably silicified dark grey banded cherts and interbedded pyritic tuffaceous siltstones.

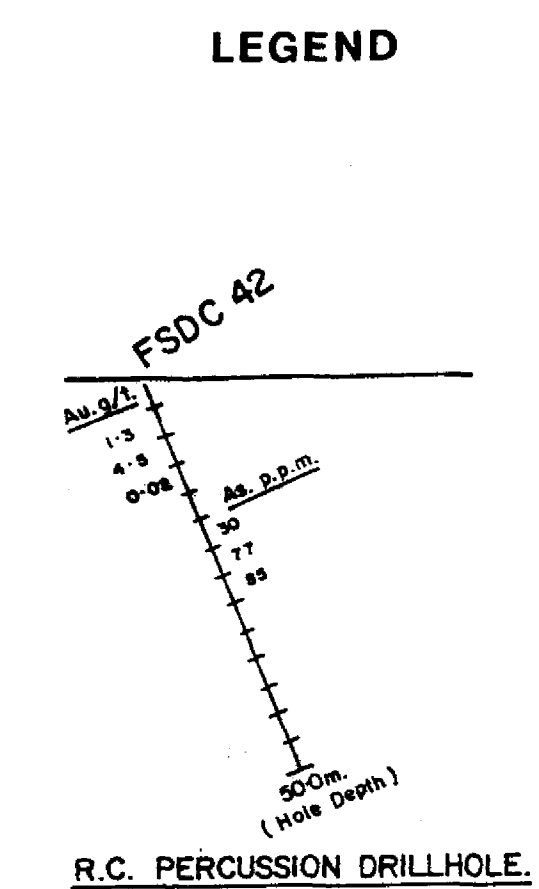
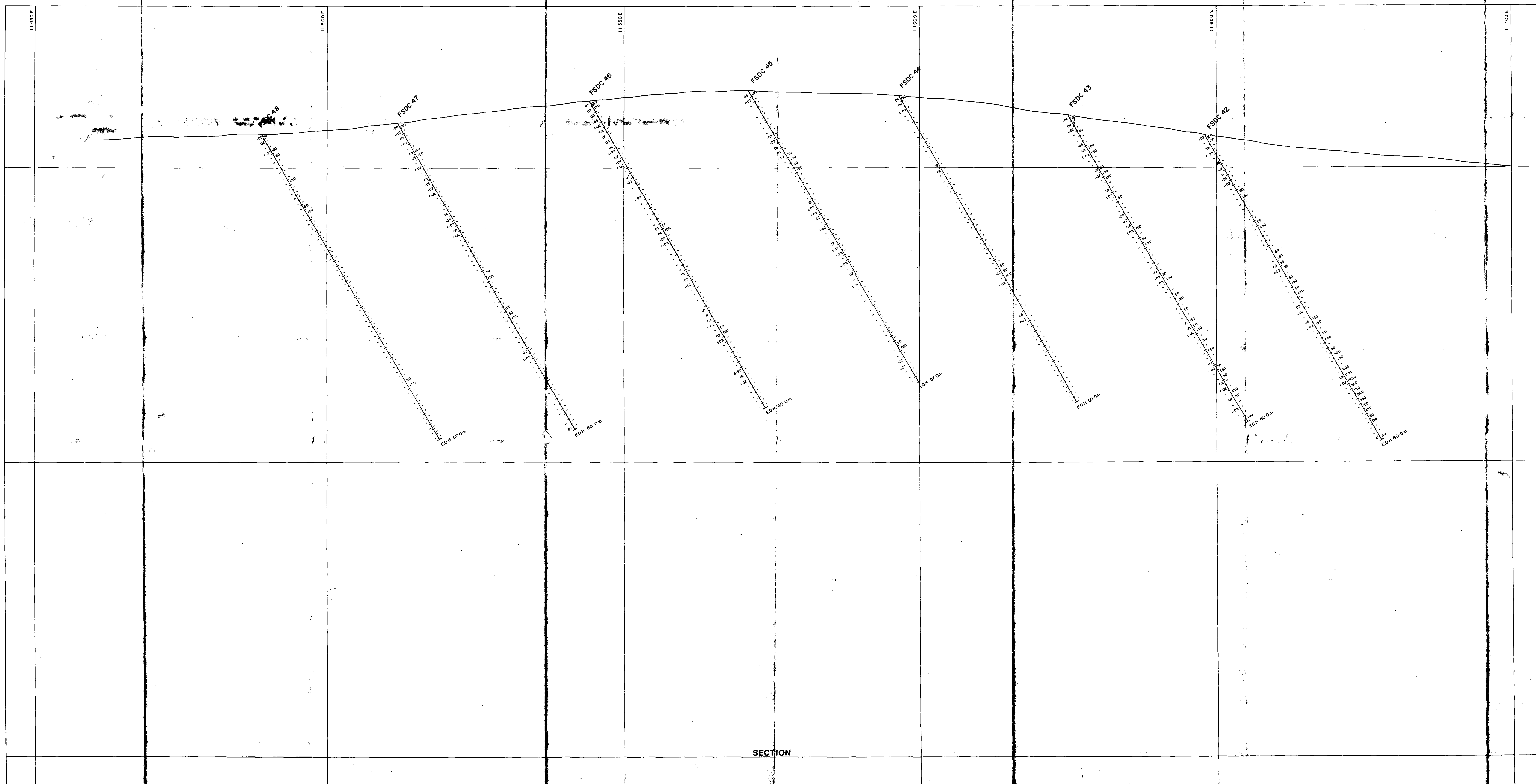
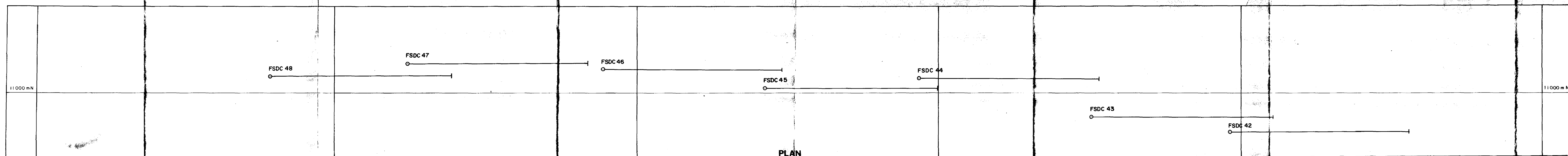
Md Dolerite

LEGEND Au p.p.b.

Blank	ND - 5
19/33	5 - 12
19/40	12 - 27
19/72	27 - 72
19/10	72 - 130
19/14	130 - 260
19/22	> 260

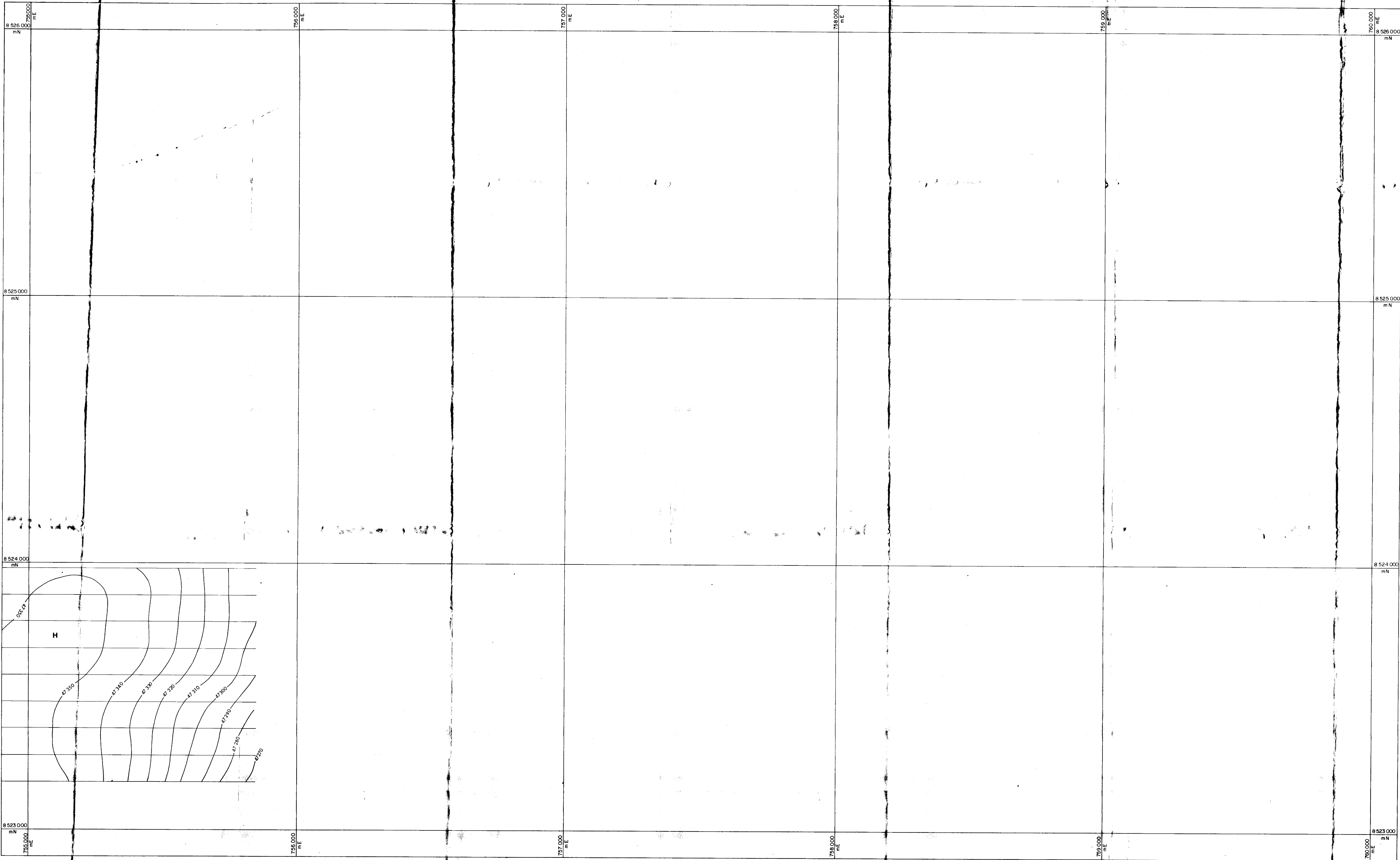
REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
CROSS SECTION 11000N GEOLOGY QUEST FAR SOUTH EL5319	
MT. RINGWOOD JOINT VENTURE AREA - N.T.	
Compiled by: S. Fawcett	Map Reference:
Date: 14-2-89	Plan No.
Scale: 1:250	7034 Q / 37

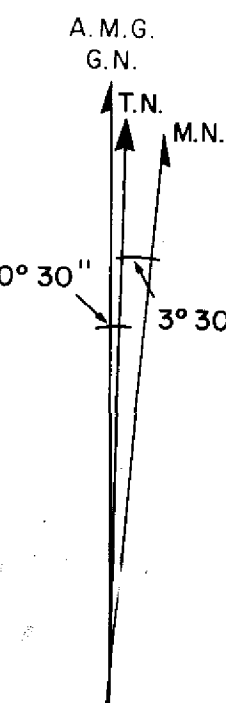


REVISIONS			
Revised by	Date	Revised by	Date
Assays added - D.T.	8/3/89		

WESTERN MINING CORPORATION LIMITED	
EXPLORATION DIVISION	
CROSS SECTION 11000N	
ASSAY DATA	
QUEST FAR SOUTH	
SOUTHERN HOWLEY ANTICLINE	
MT. RINGWOOD JOINT VENTURE AREA - N.T.	
Compiled by: S. Rowley / D.T.	Map Reference:
Date: 8.3.85	Plan No.
Scale: 1:250	7034 Q / 45



LEGEND



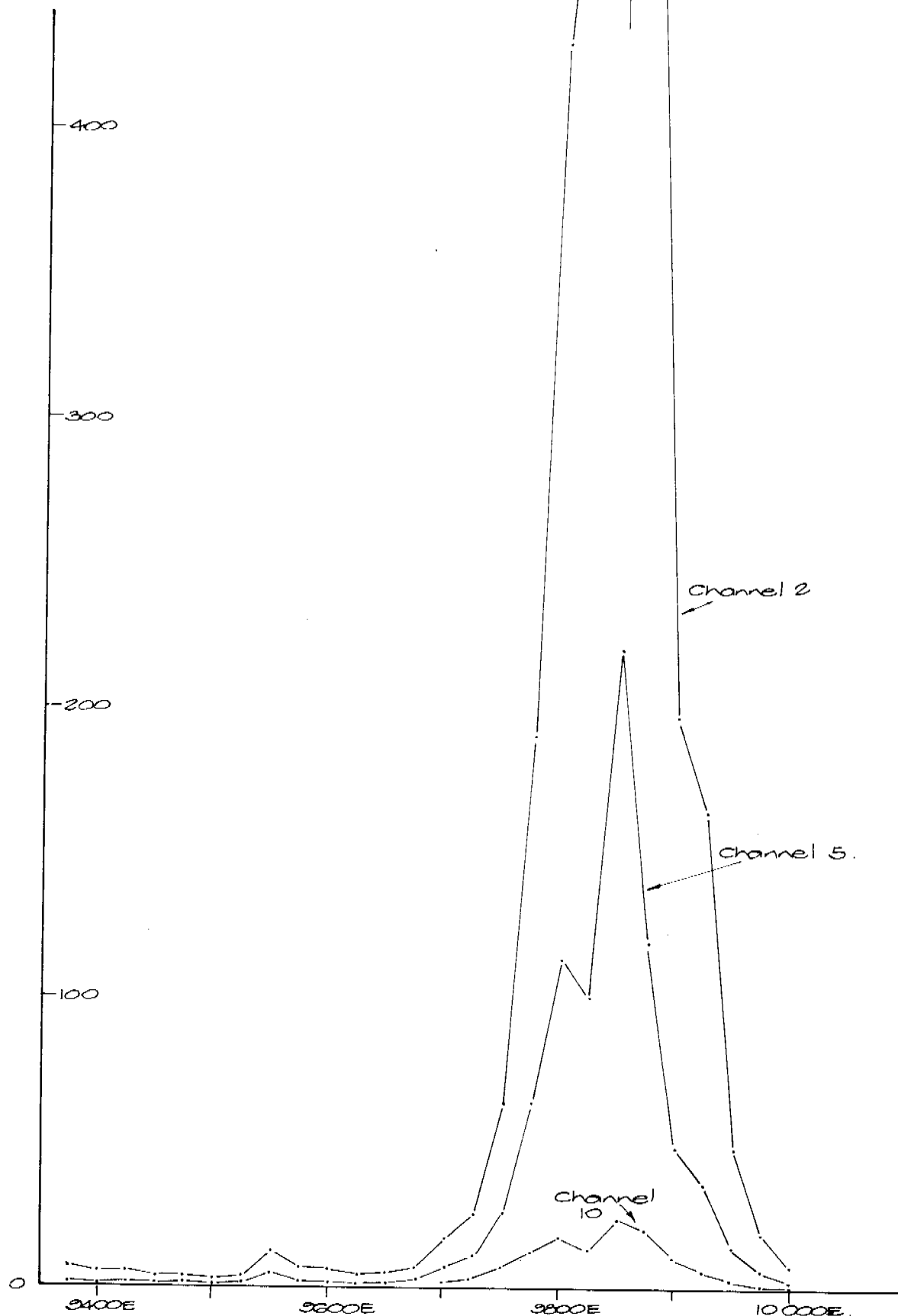
SHEET INDEX.

E			
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
E			

REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION			
GROUND MAGNETICS SURVEY			
QUEST 155 N			
MT. RINGWOOD JOINT VENTURE AREA N.T.			
52-75-8520 N.E. QUADRANT			
Compiled by:	12-10-88	Map Reference:	5171S
Date:	12-10-88	Plan No.	7034 / 346
Scale:	1:5000		

$\frac{\mu V}{A}$



Sirotem Data.
50m loops.
25m. moves.

WESTERN MINING CORPORATION LIMITED - EXPLORATION DIVISION

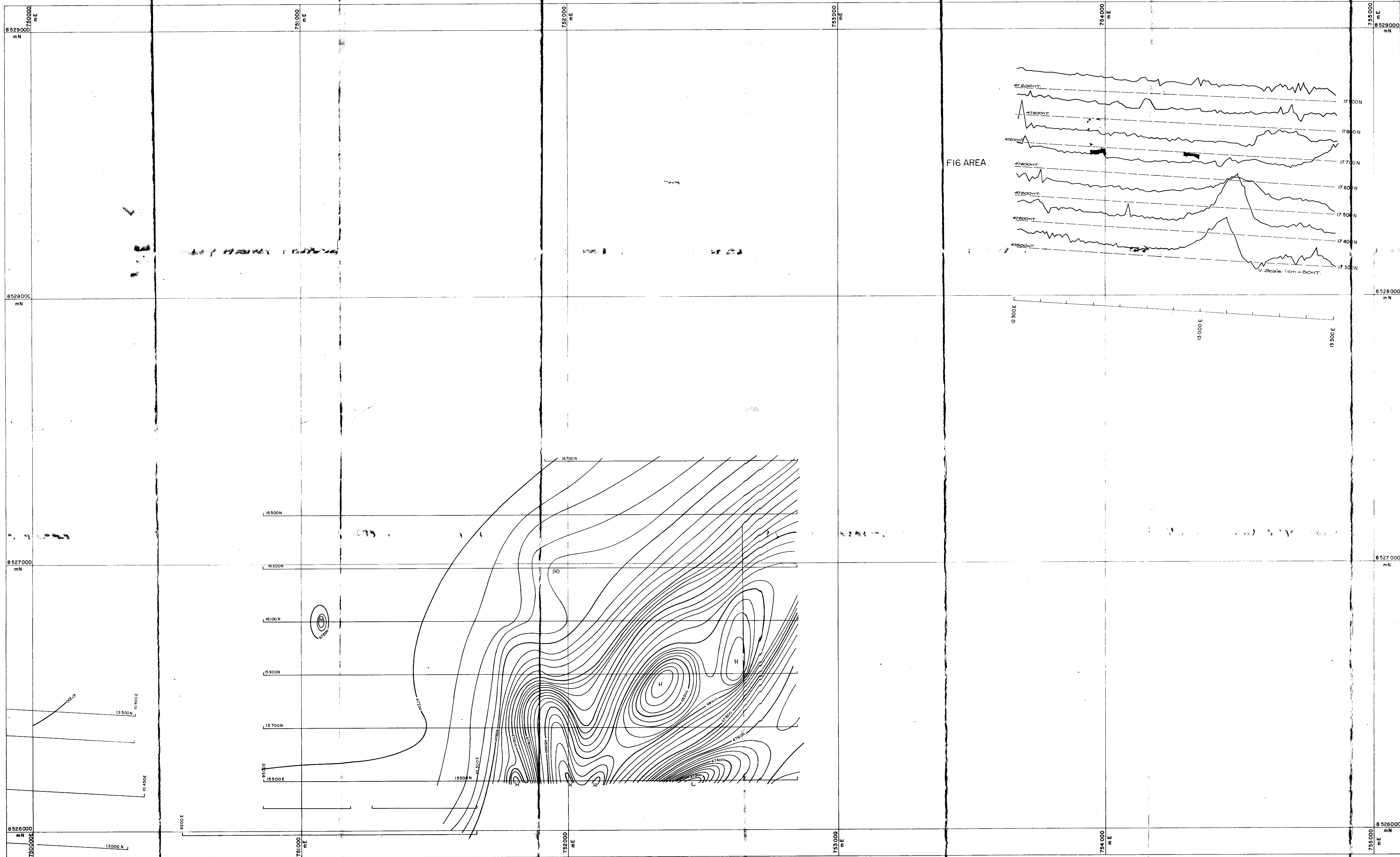
Map Ref.	
Date	10. 4. 89.
Author	F. Lindeman D.A.B.
Revised	

SIROTEM PROFILES
LINE 8250N.
8300 PROSPECT. E.L. 5319
MT. RINGWOOD. J.V. NORTHERN TERRITORY

Scale 1:5000

Figure No. 54

Plan No.
7034L/112.



LEGEND

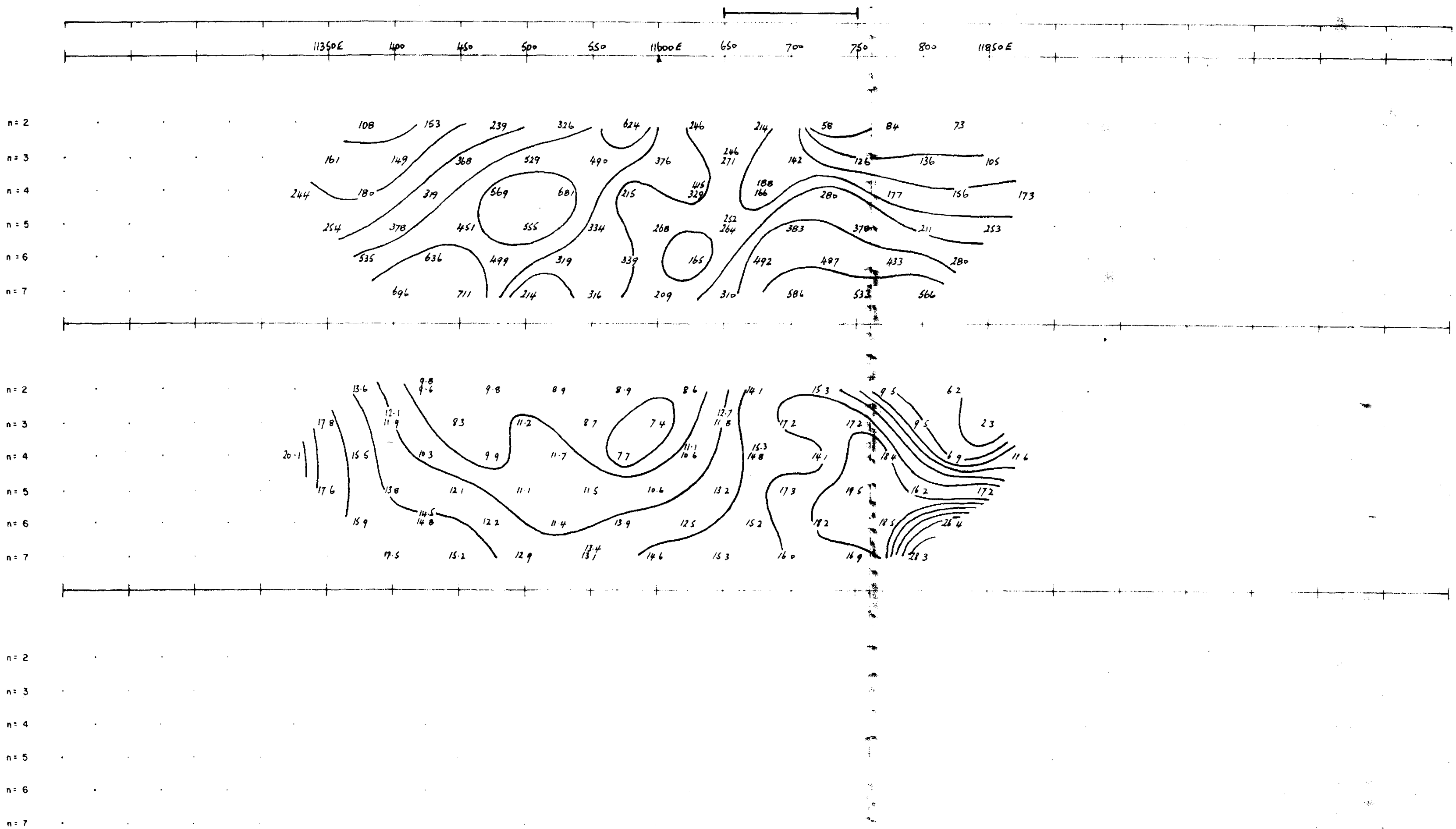
SHEET INDEX

E			
1	2	3	4
NW		NE	
5	6	7	8
9	10	11	12
SW		SE	
13	14	15	16
E			

REVISIONS			
Revised by	Date	Revised by	Date
Added Contours A.P.	Oct 195		
PG Maps Profiles	Oct 195		
Added P.V.	Oct 195		

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
GROUND MAGNETICS SURVEY. BONS RUSH NORTH	
MT. RINGWOOD JOINT VENTURE AREA N.T. 52-75-8526 S.W. QUADRANT	
Compiled by: PMJR / AMP	Map Reference: 51715
Date: AUGUST 1955	Plan No. 7034 / 233
Scale: 1 : 5000	

INDUCED POLARIZATION
AND
RESISTIVITY SURVEY



I.P. Anomaly : 1:2500
Linear Graph scale 2 cms : 50m
Dipole Size 50m

Reference
Approved FWL
Date 2041 FT 201
I.P. Unit 6.7.88
Frequency 0.25 HZ
Current
Field Sheet

FIG. 56
LINE 11000N
E.L. 5319
LOCALITY QUEST FAR STH.

INDUCED POLARIZATION AND RESISTIVITY SURVEY

CULTURE
PROFILE

I.P. ANOMALY
DIPOLE SIZE 50m
SCALE 1:2 500

APPARENT
RESISTIVITY
(ohm metres)

REFERENCE
APPROVED F.W.Lindeman
DATE August 1988
I.P. RECEIVER 2041-PF
I.P. TRANSMITTER 2019A-JF
FREQUENCY 0.25 Hz
CURRENT
FIELD SHEET No.

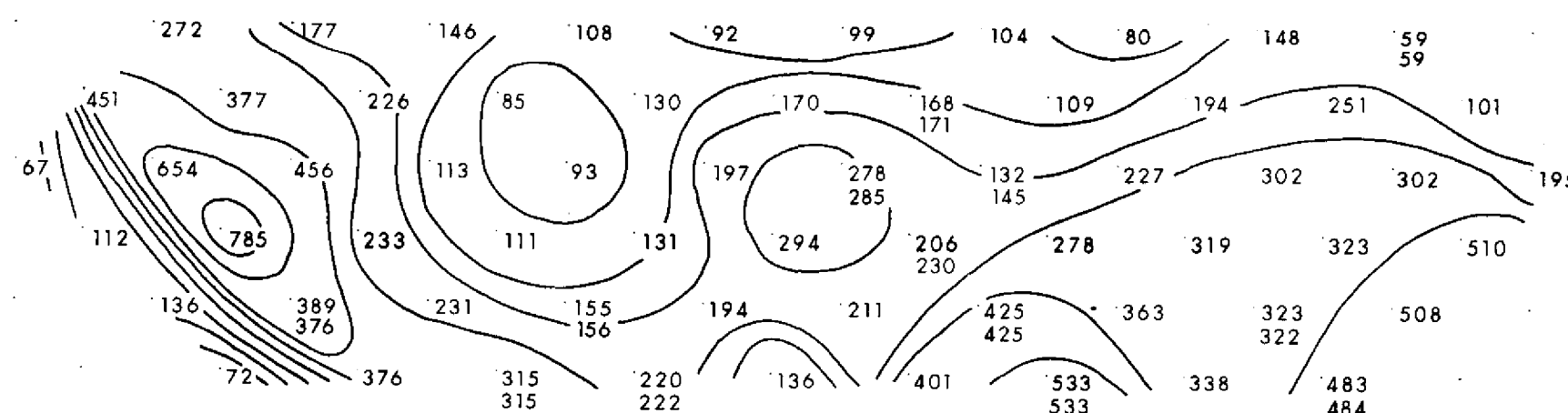
NEGATIVE
PHASE ANGLE
(m.rads)

FIG. 57

LINE 17 400 N
PROJECT RINGWOOD STH.
PROSPECT F16 - E.L. 5319

Plan No. 7034L/116

n=1
n=2
n=3
n=4
n=5
n=6



n=1
n=2
n=3
n=4
n=5
n=6

