

APPENDIX 5

LEACH TEST DATA SHEETS

PROJECT NO. 8274

TEST NO. 8274/1

LEACH DETAILS

[illegible]

COMMENTS :

* Conditions measured prior to further reagent addition

SAMPLE WEIGHT 3 kg

GRIND 80% -75μ

% SOLIDS 40

REAGENT CONSUMPTIONS:

Cyanide 1.50 kg/t addition

Lime 1.55 kg/t

Cyanide 0.65 kg/t consumed

RESIDUE

[illegible]

RECOVERY.

PRODUCT	SOLN GOLD (ppm)	GOLD (g/t)	RECOVERY %
2 hr Sol	0.58		37.5
4 hr "	0.82		53.0
8 hr "	1.05		67.9
24 hr "	1.23		79.5
48 hr "	1.28		82.8
72 hr Sol	1.46	2.19	94.4
72 hr Res		0.13	5.6
Total		2.32	100.0

TEST NO. 8274/2

TEST NO. 8274/2

LEACH DETAILS

[illegible]

COMMENTS: * Conditions measured prior to further reagent addition

SAMPLE WEIGHT	3 kg	GRIND 80% -38µ	% SOLIDS 40
REAGENT CONSUMPTIONS:		Cyanide 1.50 kg/t	addition
		Lime 1.76 kg/t	
		Cyanide 0.68 kg/t	consumed

RESIDUE

[illegible]

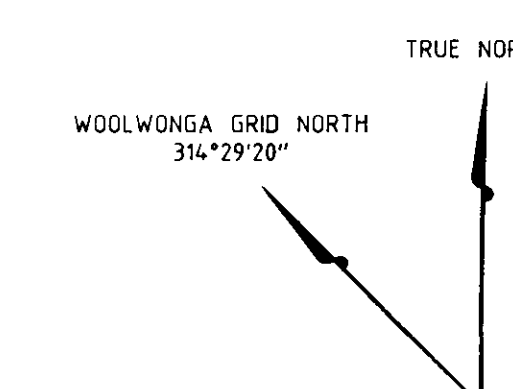
RECOVERY.

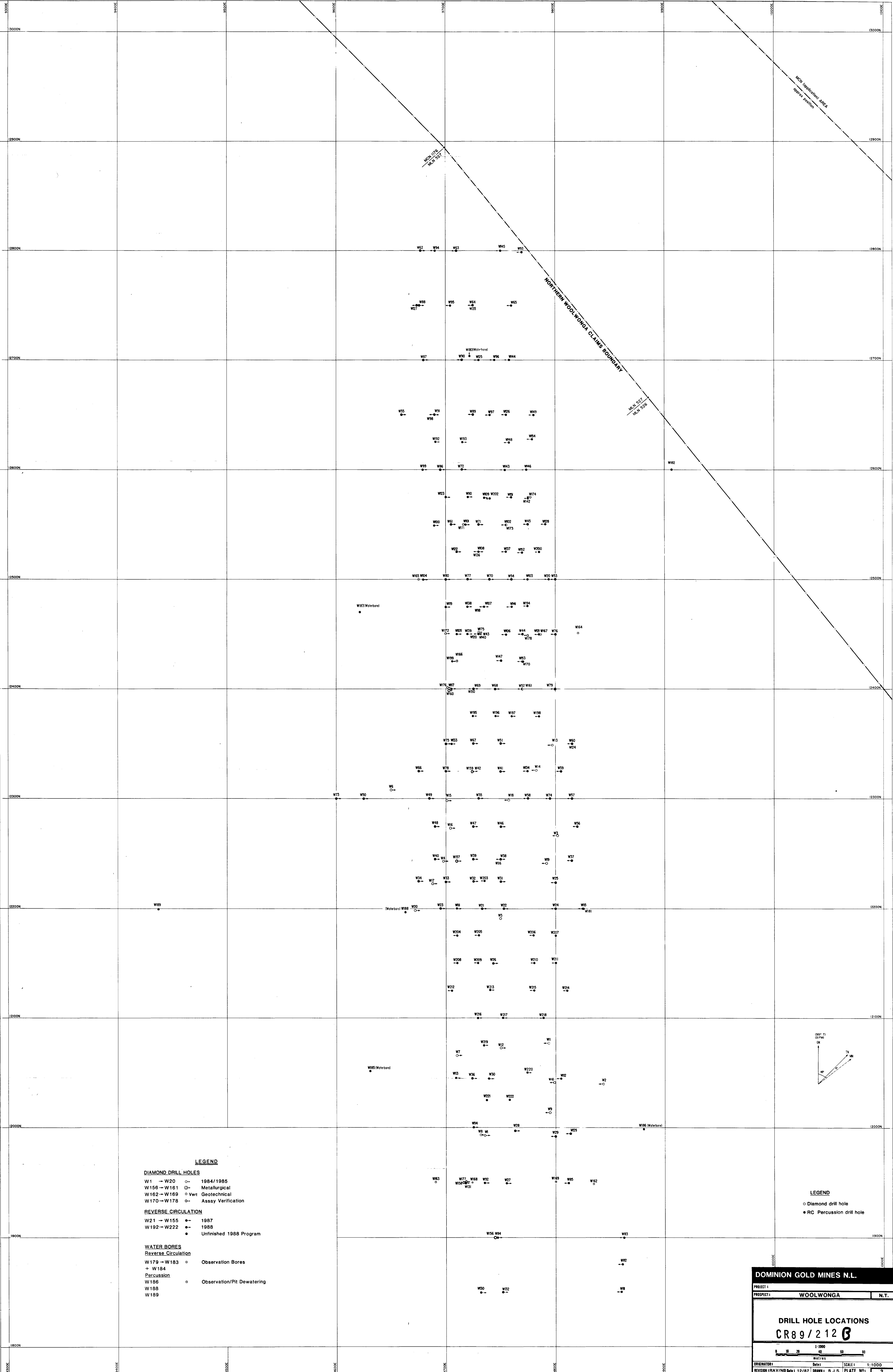
PRODUCT	SOLN GOLD (ppm)	GOLD (g/t)	RECOVERY %
2hr Sol	0.72		47.0
4hr "	0.98		63.9
8hr "	1.21		78.9
24hr "	1.38		90.0
48hr "	1.48		96.5
72hr "	1.48	2.22	96.5
72hr Res		0.08	3.5
Total		2.30	100.0

		
ORIGINATOR :	M TISDALL	SCALE : 1 5 000
Date :	OCT 1988	DRAWN : SP. Date : 10/88
REVISION :	Date :	PLATE NO : 1
REVISION :	Date :	PLAN NO : 2D-D6

LEGEND

- RAB DRILL HOLE LOCATION
 --- TENEMENT BOUNDARY {SURVEYED}
 ---- TENEMENT BOUNDARY {UNSURVEYED}
 ● SURVEY CONTROL POINTS
 2563 MCN TENEMENT NUMBERS





LEGEND

DIAMOND DRILL HOLES

W1 → W20 ○ 1984/1985
W156 → W161 ⊕ Metallurgical
W162 → W169 ⊖ Vert. Geotechnical
W170 → W178 ○ Assay Verification

REVERSE CIRCULATION

W21 → W155 ● 1987
W192 → W222 ● 1988
● Unfinished 1988 Program

WATER BORES

Reverse Circulation
W179 → W183 ○ Observation Bores
+ W184
Percussion
W186 ○ Observation/Pit Dewatering
W188
W189

DOMINION GOLD MINES N.L.

PROJECT 1

PROSPECT 1

WOOLWONGA

N.T.

DRILL HOLE LOCATIONS

CR89/212B

0 10 20 40 60 80

1:1000

Metres

ORIGINATOR: S.J.S. Date: 12/87

REVISION: S.J.S. Date: 10/88

DATE: July '87

PLAN NO: 20-D2

SCALE: 1:1000

PLATE NO: 2

RAB LOCATION
WITH SAMPLES IN SECTION
CR89/212B

ORIGINATOR:	M TISDALL	SCALE:	1:1000
Date:	10/08	DRAWN:	SP
REVISION:	Date:	PLATE NO:	3
REVISION:	Date:	PLAN NO:	2D-S190

LEGEND

WN 225

Drill hole number

Top sample number

Ground Level

Woolwonga Mine Grid

Geologic code

Less than 0.02 g/t gold

Arenic value (ppm)

Gold value (g/t)

Bottom sample number

GEOLOGICAL CODE

A. Calcium

B. Mudstone

C. Carb. Mudstone

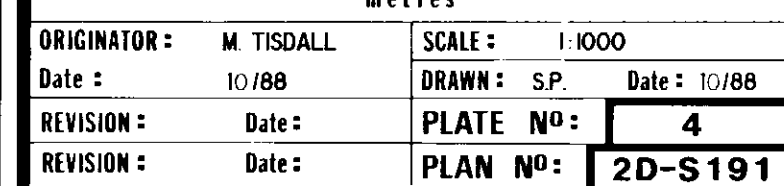
D. Siltstone

E. Greywacke

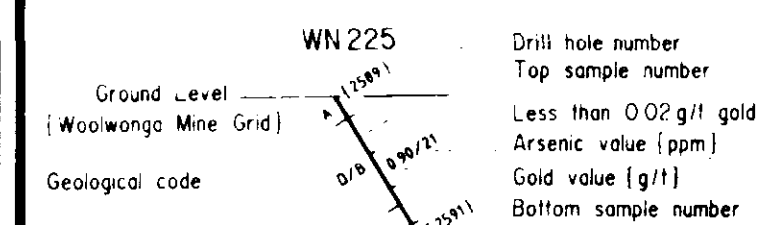
Bs. Breccia

RAB Drilling Base Sheet Index

12	6
11	5
10	4
9	3
8	2
7	1



CR89/212B
LEGEND



GEOLOGICAL CODE

A	Colluvium
B	Mudstone
C	Carb. Mudstone
D	Siltstone
E	Graywacke
Rv	Region

RAB Drilling Base Sheet Index

1001	1002	1003
12	6	75,100 N
11	5	74,550 N
10	4	13,752 N
9	3	12,450 N
8	2	12,150 N
7	1	11,350 N
		10,550 N

RAB LOCATION
WITH SAMPLES IN SECTION



ORIGINATOR: M. TISDALL
Date: 10/08
REVISION: 10/08
Date: 10/08
SCALE: 1:1000
DRAWN: SP
PLATE: NP-1
PLAN: NP-1
REVISED: 10/08
Date: 10/08
REVISED: 10/08
Date: 10/08

CR89/212B

LEGEND

WN 225 Drill hole number
Ground level Top sample number
Less than 0.02 g/t gold
Aranc value (ppm)
Gold value (g/t)
Bottom sample number

GEOLOGICAL CODE

- A Colluvium
- B Mudstone
- C Carb. Mudstone
- D Siltstone
- E Greywacke
- Bk Breccia

RAB Drilling Base Sheet Index

Sheet	Row	Column
12	6	
11	5	
10	4	
9	3	
8	2	
7	1	

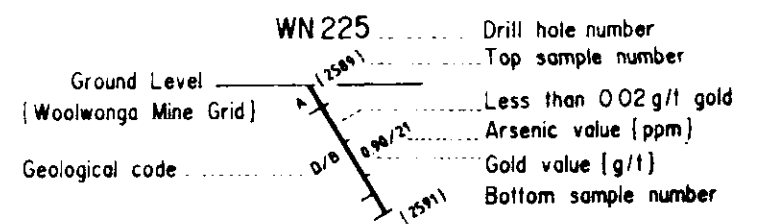
RAB LOCATION
WITH SAMPLES IN SECTION



ORIGINATOR :	M TOSDAL	SCALE :	1:1000
Date :	10/08	DRAWN :	SP
REVISION :	Date :	PLATE NO :	6
REVISION :	Date :	PLAN NO :	2D-S196

CR89/212B

LEGEND



GEOLOGICAL CODE

- A

B

C

D

E

Ba
- Calumum

Mudstone

Carb Mudstone

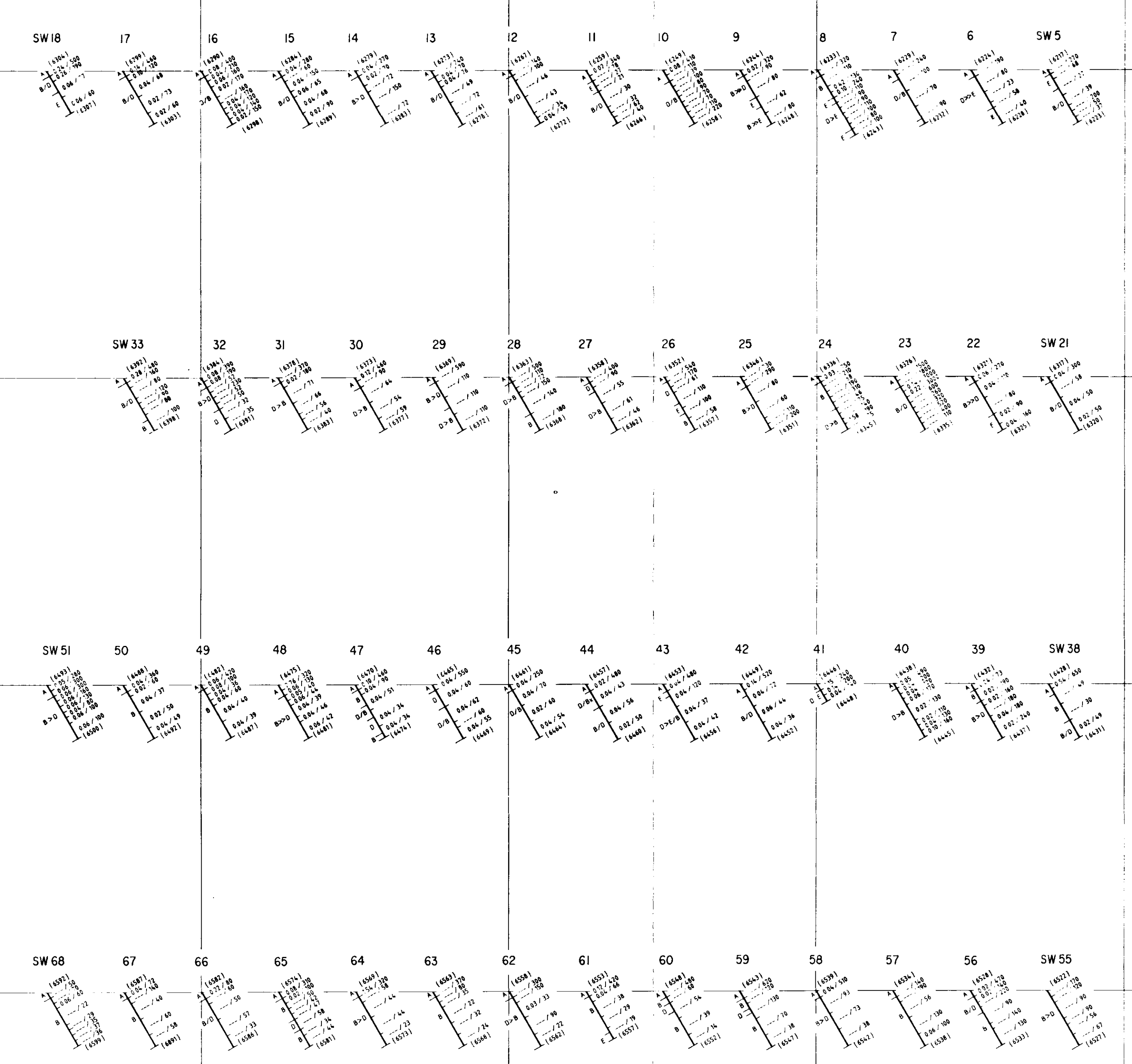
Siltstone

Greenslate

Breccio

RAB Drilling Base Sheet Index

12	6
11	5
10	4
9	3
8	2
7	1



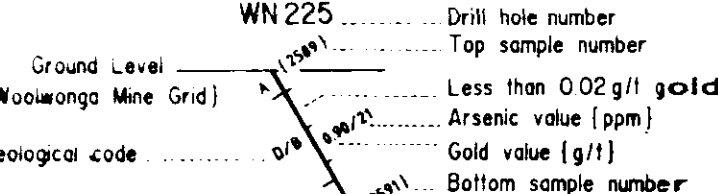
RAB LOCATION
WITH SAMPLES IN SECTION



ORIGINATOR:	M. TISDALL	SCALE:	1:1000
Date:	10/10/08	DRAWN:	SP
REVISION:	Date:	PLATE NO:	8
REVISION:	Date:	PLAN NO:	2D-S19

CR89/212B

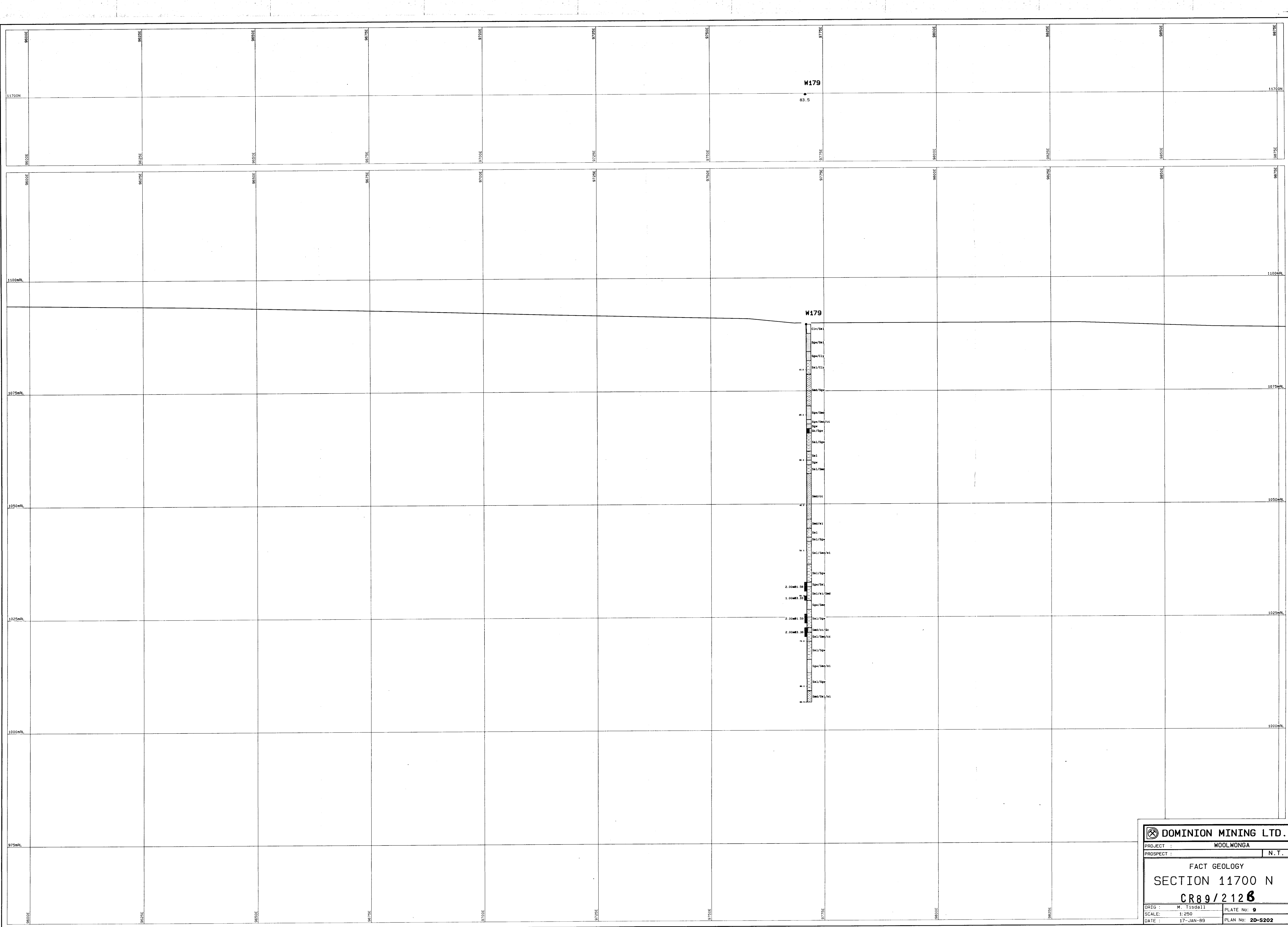
LEGEND



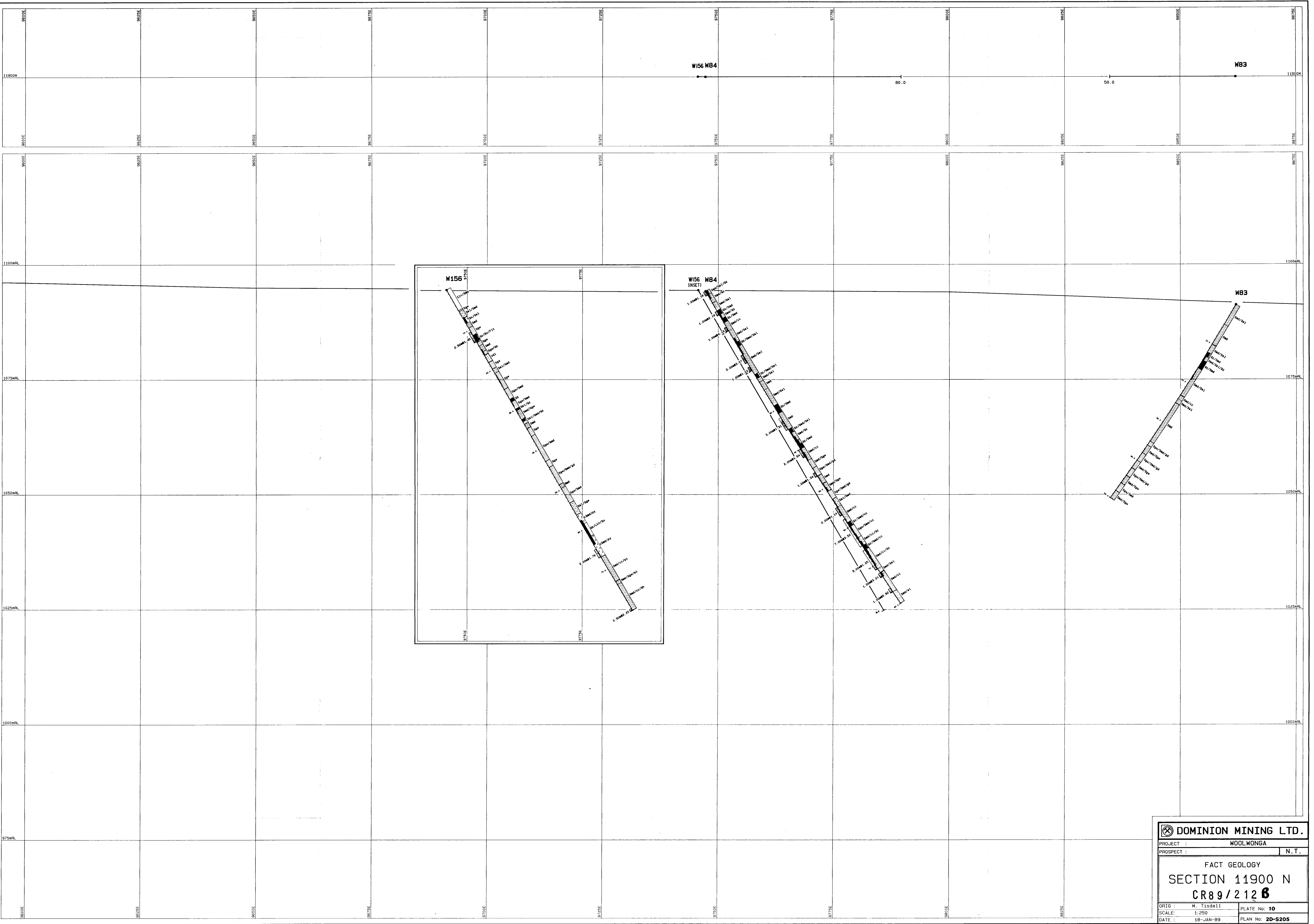
- GEOLOGICAL CODE
- A. Colluvium
 - B. Mudstone
 - C. Carb. Mudstone
 - D. Siltstone
 - E. Greywacke
 - Bx Breccia

RAB Drilling Base Sheet Index

12	6	15 950 N
11	5	14 550 N
10	4	13 750 N
9	3	12 950 N
8	2	12 150 N
7	1	11 350 N

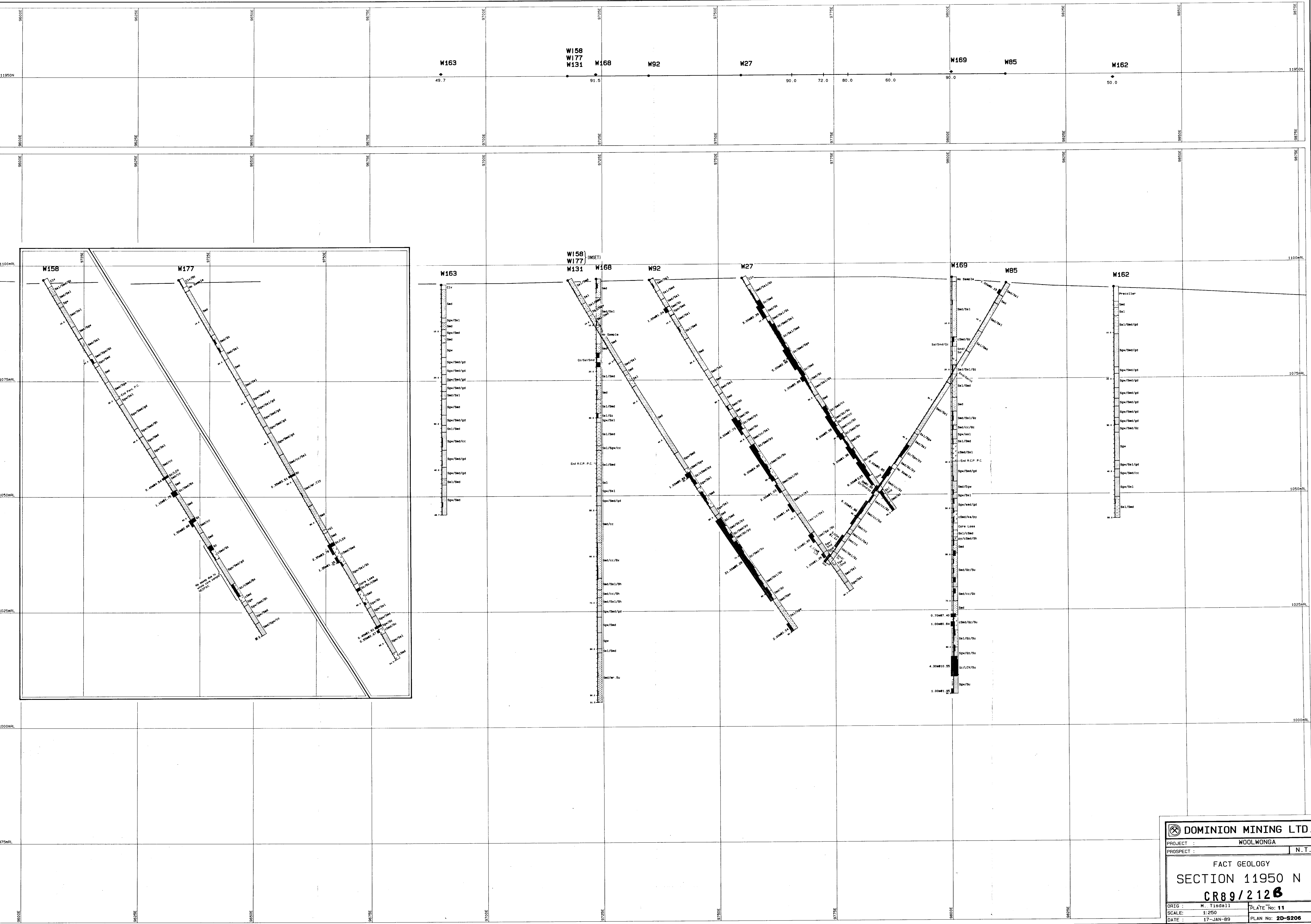


DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N.T.
FACT GEOLOGY	
SECTION 11700 N	
CR89/2126	
ORIG : M. Tisdall	PLATE No: 9
SCALE: 1:250	
DATE: 17-JAN-89	PLAN No: 2D-S202



DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N.T.
FACT GEOLOGY	
SECTION 11900 N	
CR89/212B	
ORIG : M. Tisdall	PLATE No: 10
SCALE: 1:250	PLAN No: 2D-S205
DATE: 18-JAN-89	

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**DOMINION MINING LTD.**

PROJECT : WOOLWONGA

PROSPECT : N.T.

FACT GEOLOGY

SECTION 11950 N

CR89/212B

ORIG : M. Tisdall

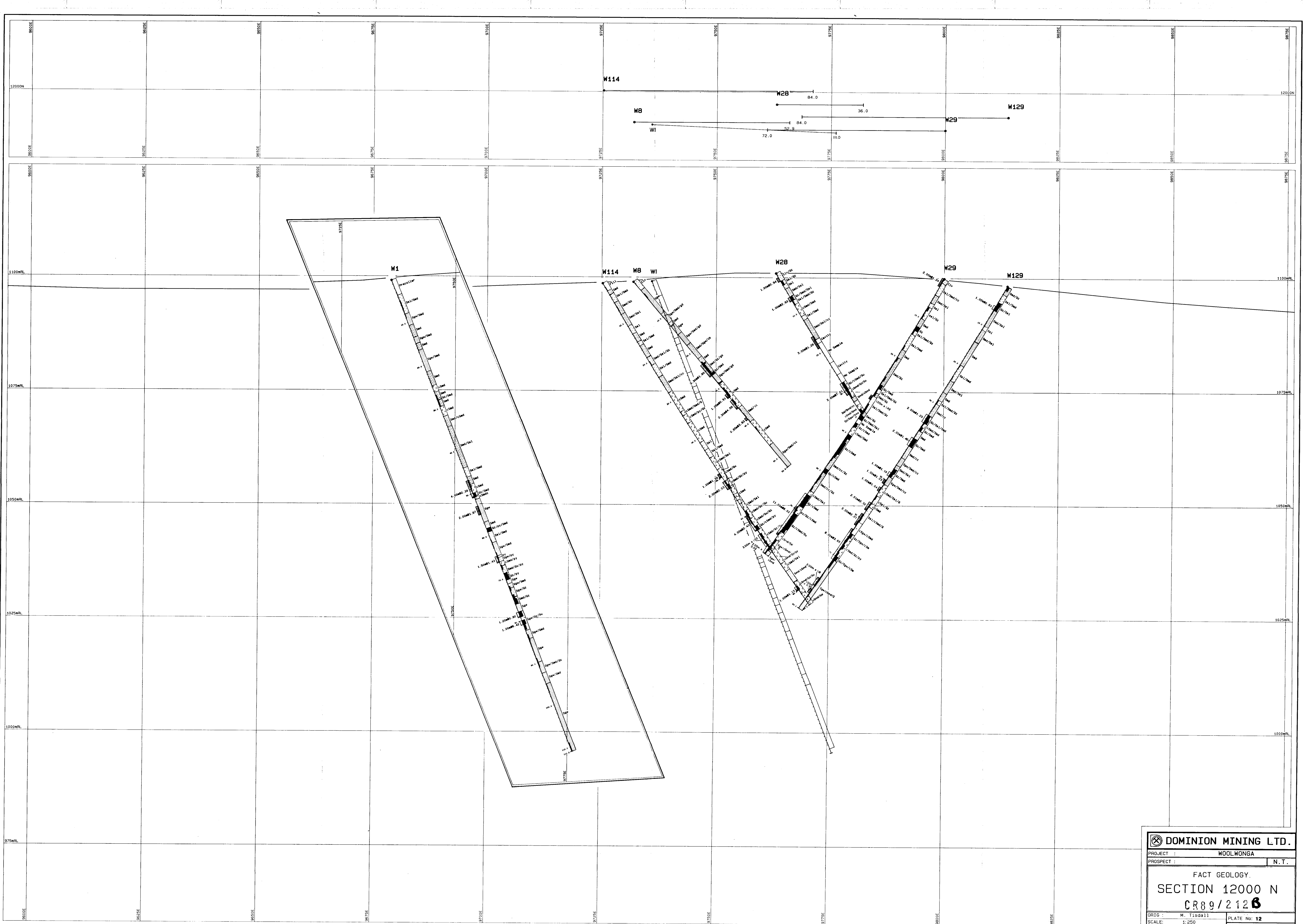
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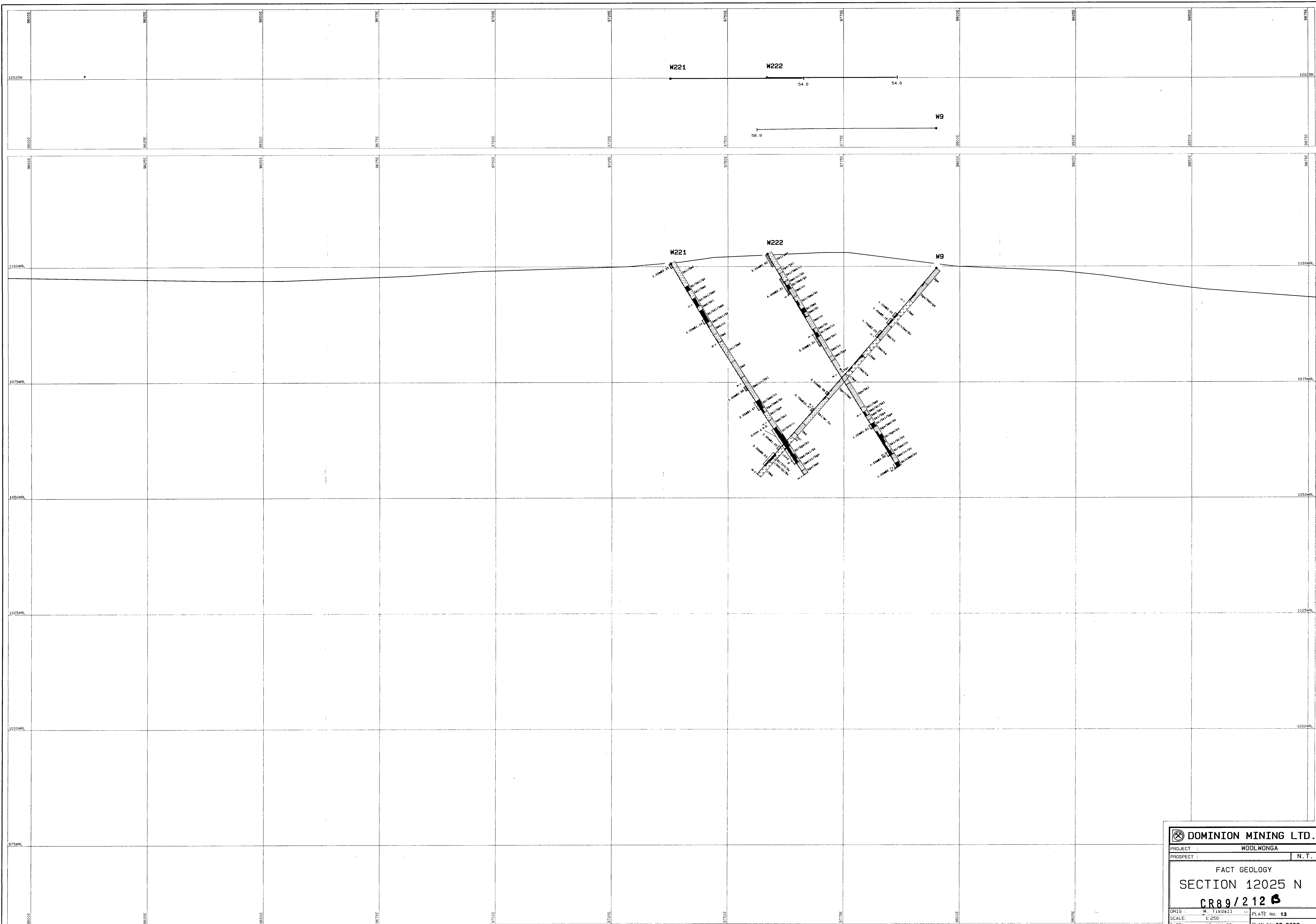
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PLAN No: 2D-S206

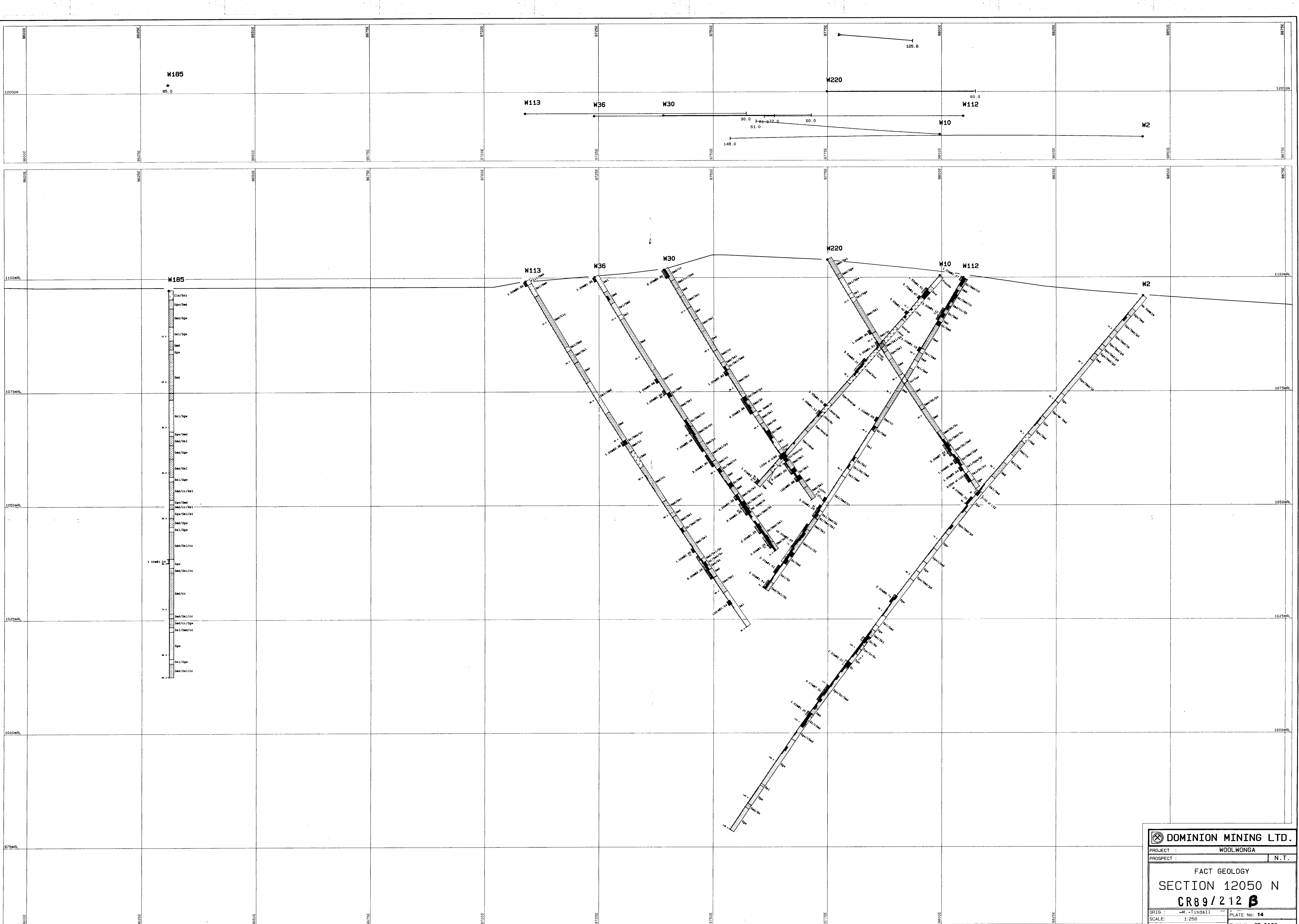
SURPAC - SURFAC MINING SYSTEMS, PERTH WA (08) 4781411



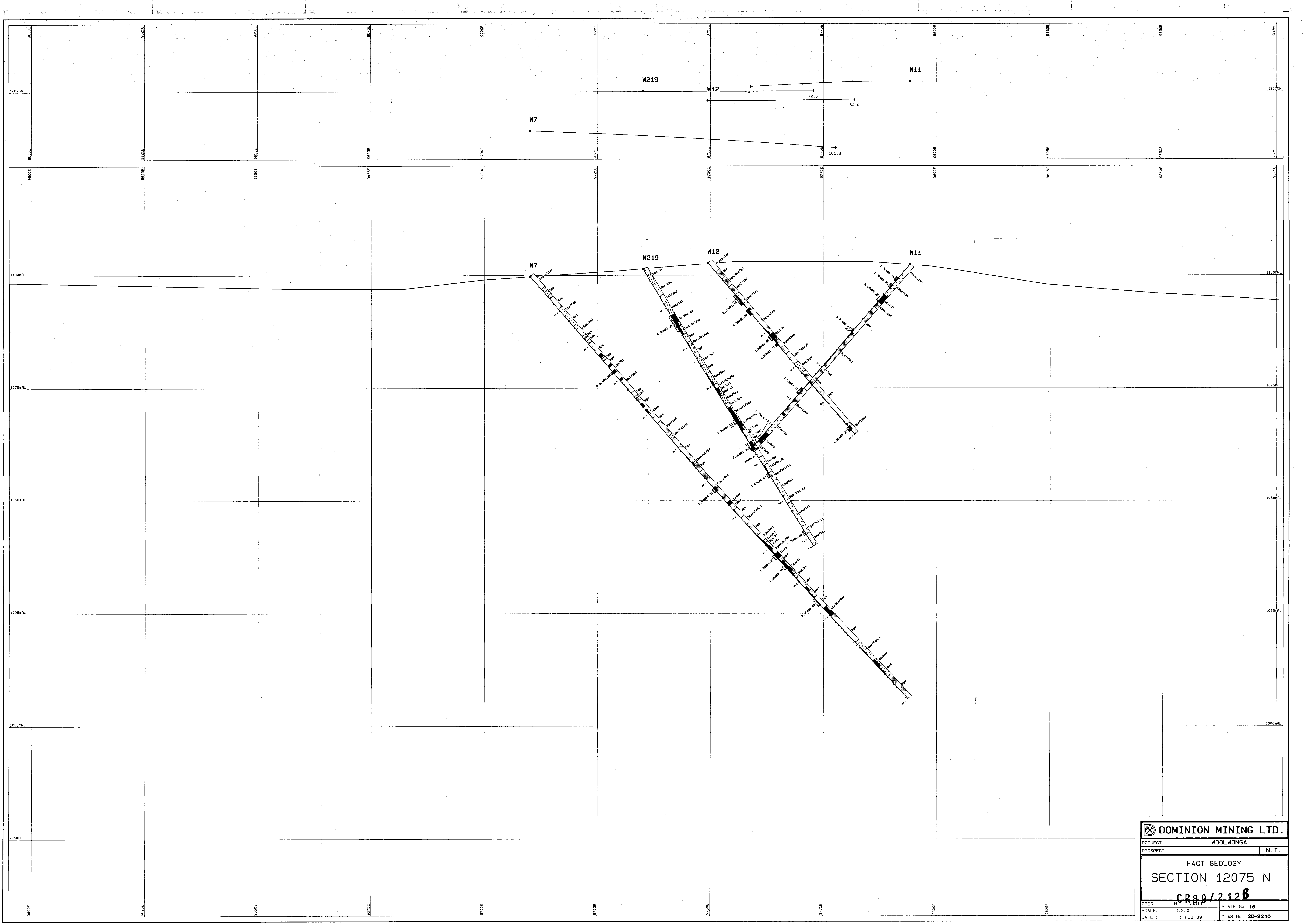
DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N.T.
FACT GEOLOGY.	
SECTION 12000 N	
CR89/212B	
ORIG : M. Tisdall	PLATE No: 12
SCALE: 1:250	DATE: 1-FEB-89
PLAN No: 2D-S207	



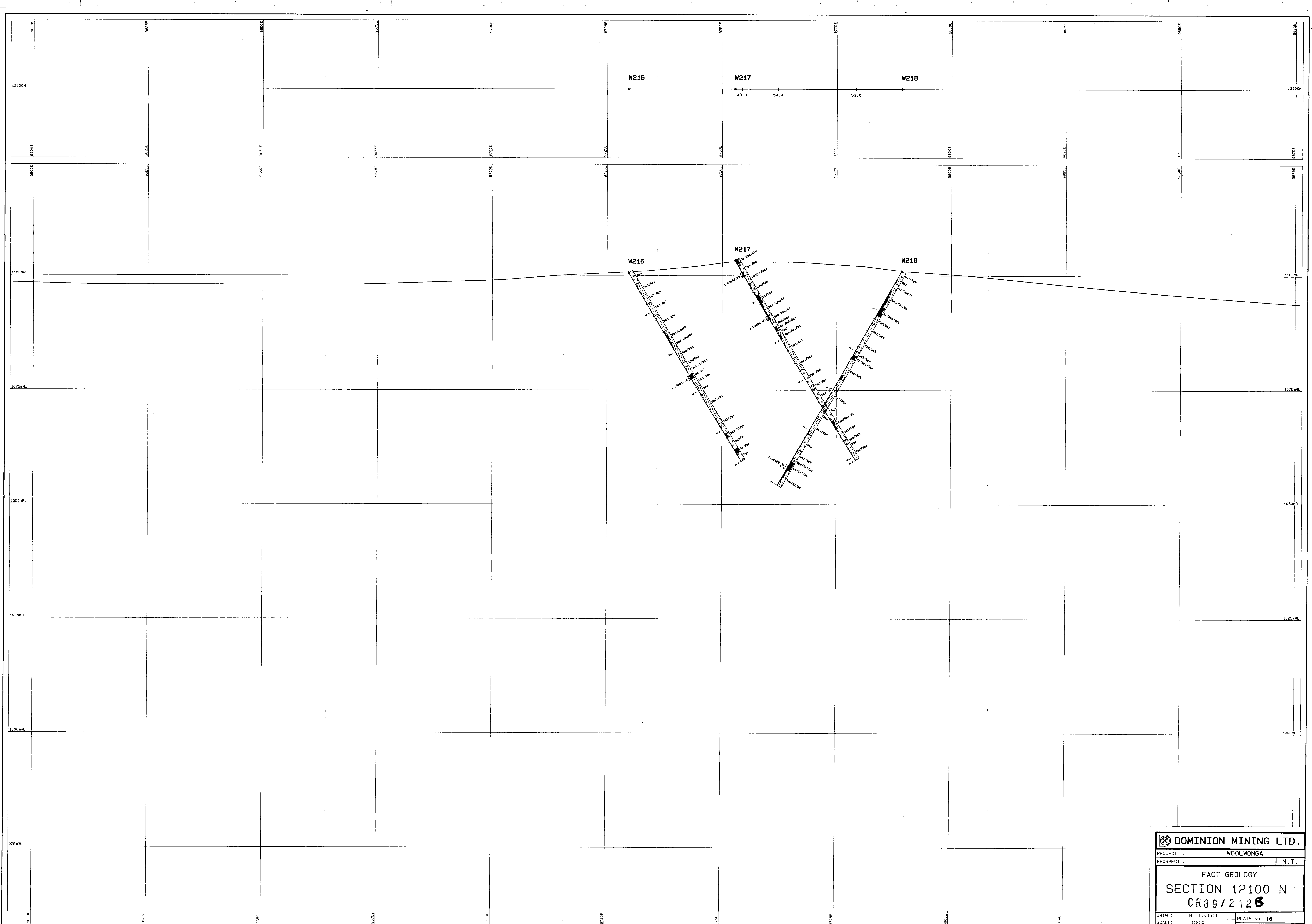
 DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY SECTION 12025 N CR89/212B	
ORIG : M. Tisdall SCALE: 1:250 DATE : 17-JAN-89	PLATE No: 13 PLAN No: 2D-S208



DOMINION MINING LTD.	
PROJECT : WOOLWONGA	
PROSPECT : N.T.	
FACT GEOLOGY	
SECTION 12050 N	
CR89/212 β	
ORIG : M. Tisdall	PLATE No: 14
SCALE : 1:250	DATE : 19-JAN-89
PLAN No: 2D-S209	

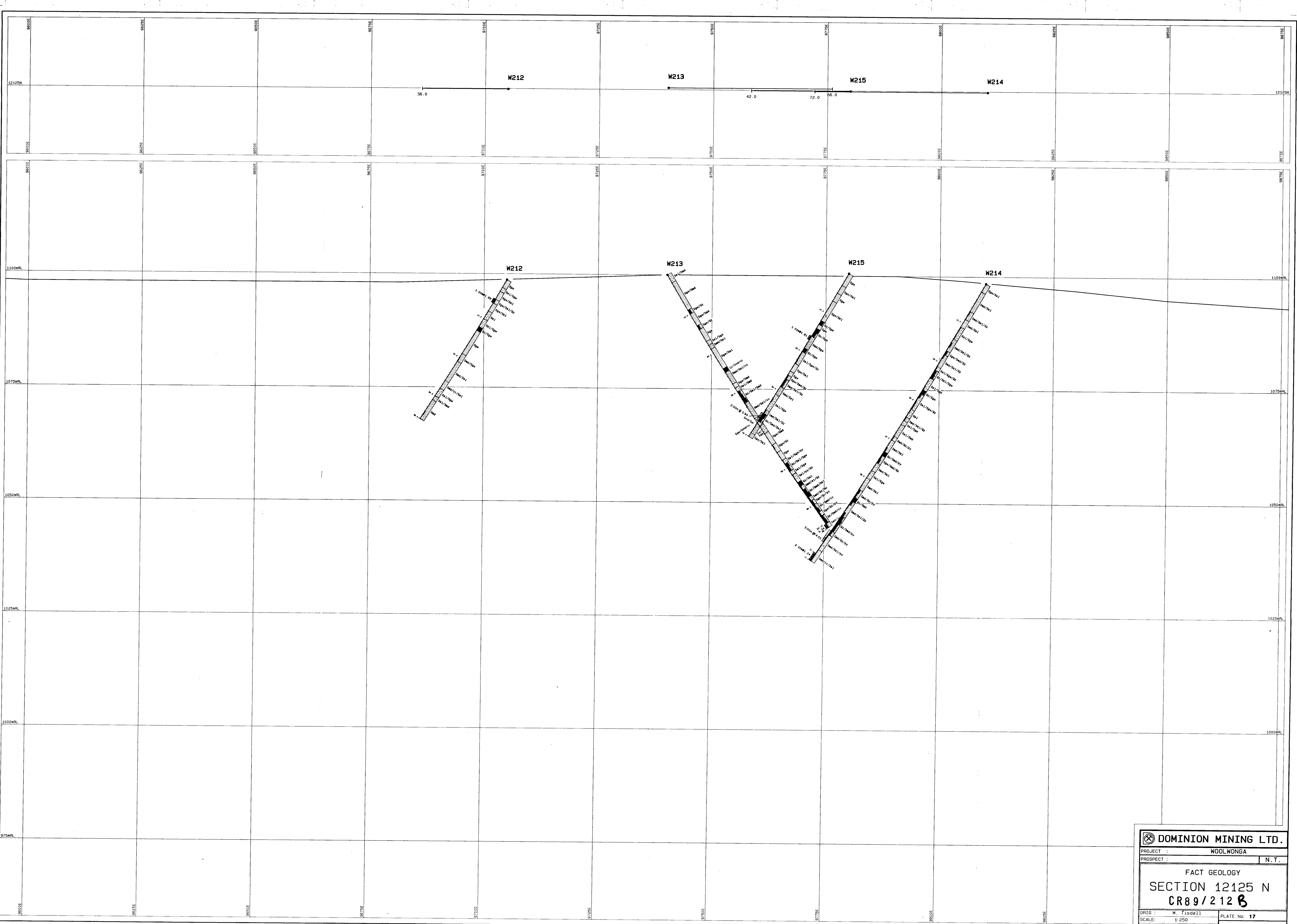


DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY	
SECTION 12075 N	
CR89/2126	
ORIG :	M. 1150811
SCALE :	1:250
DATE :	1-FEB-89
PLATE No:	15
PLAN No:	2D-S210



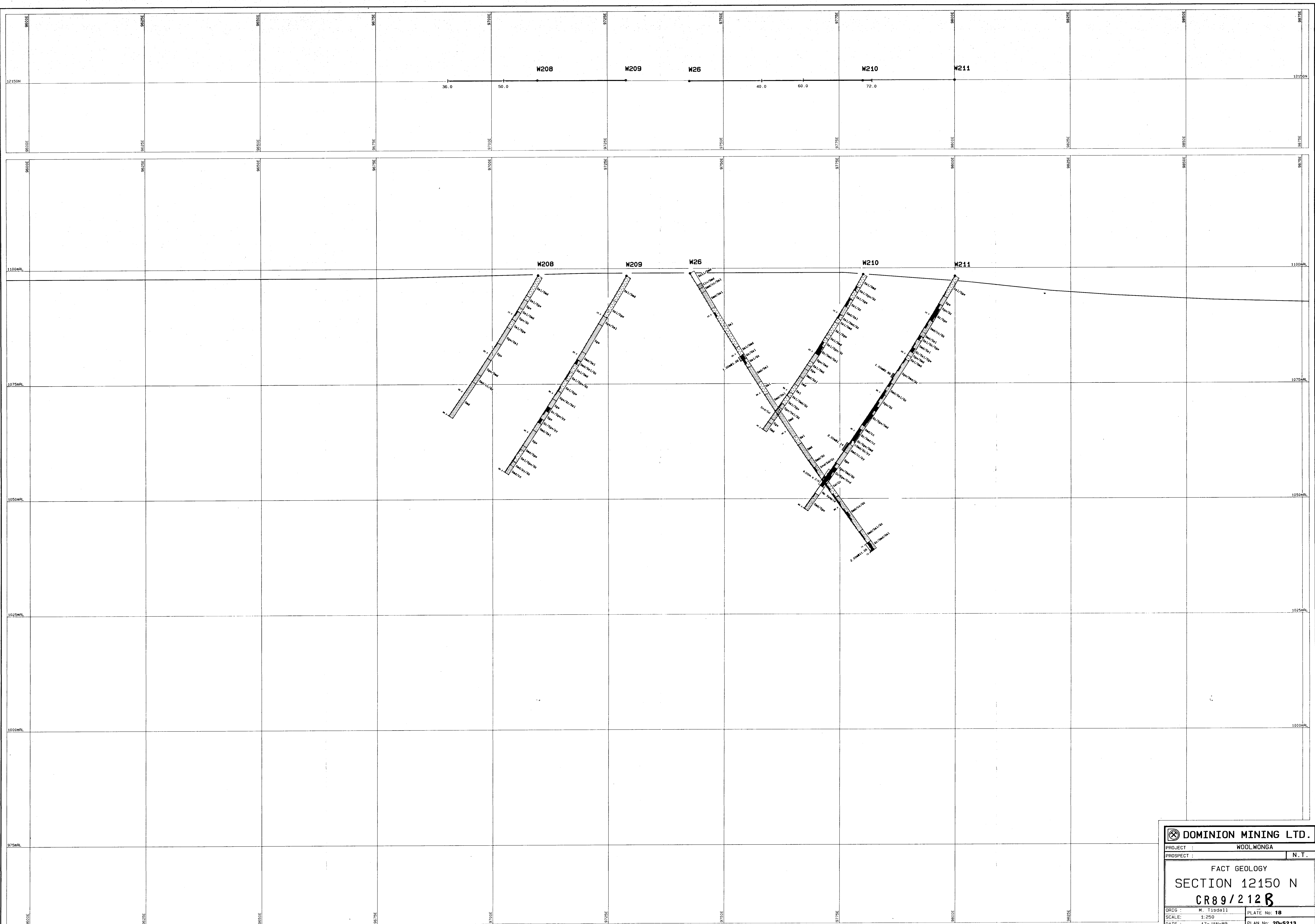
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PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY	
SECTION 12100 N	
CR89/212B	
ORIG :	M. Tisdall
SCALE :	1:250
DATE :	17-JAN-89
PLATE No:	16
PLAN No:	2D-S211

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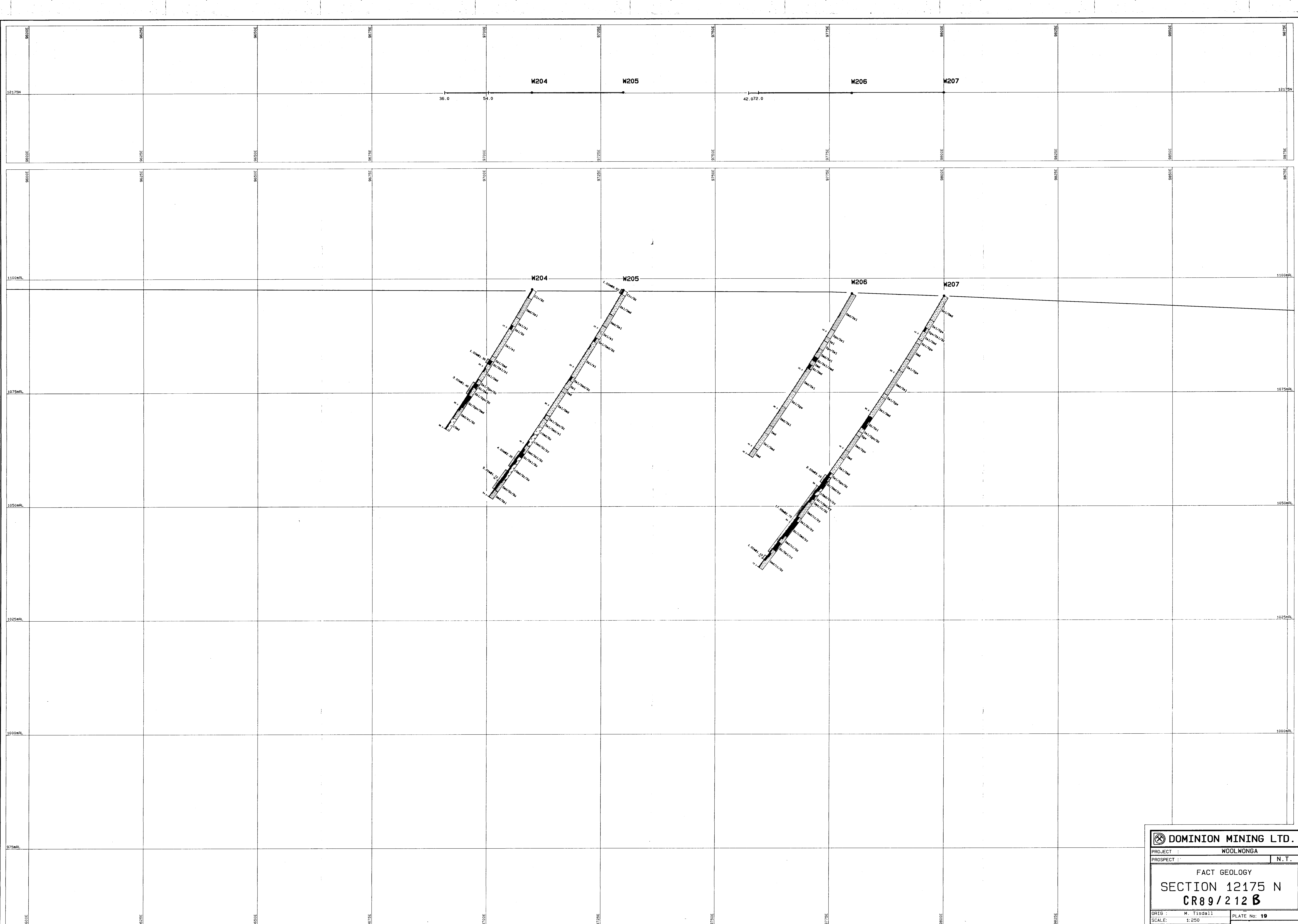


DOMINION MINING LTD.			
PROJECT :		WOOLWONGA	
PROSPECT :		N. T.	
FACT GEOLOGY			
SECTION 12125 N			
CR89/212 B			
ORIG :	M. Fisdell	PLATE No:	17
SCALE:	1:250	PLAN No:	20-S212
DATE :	17-JAN-89		

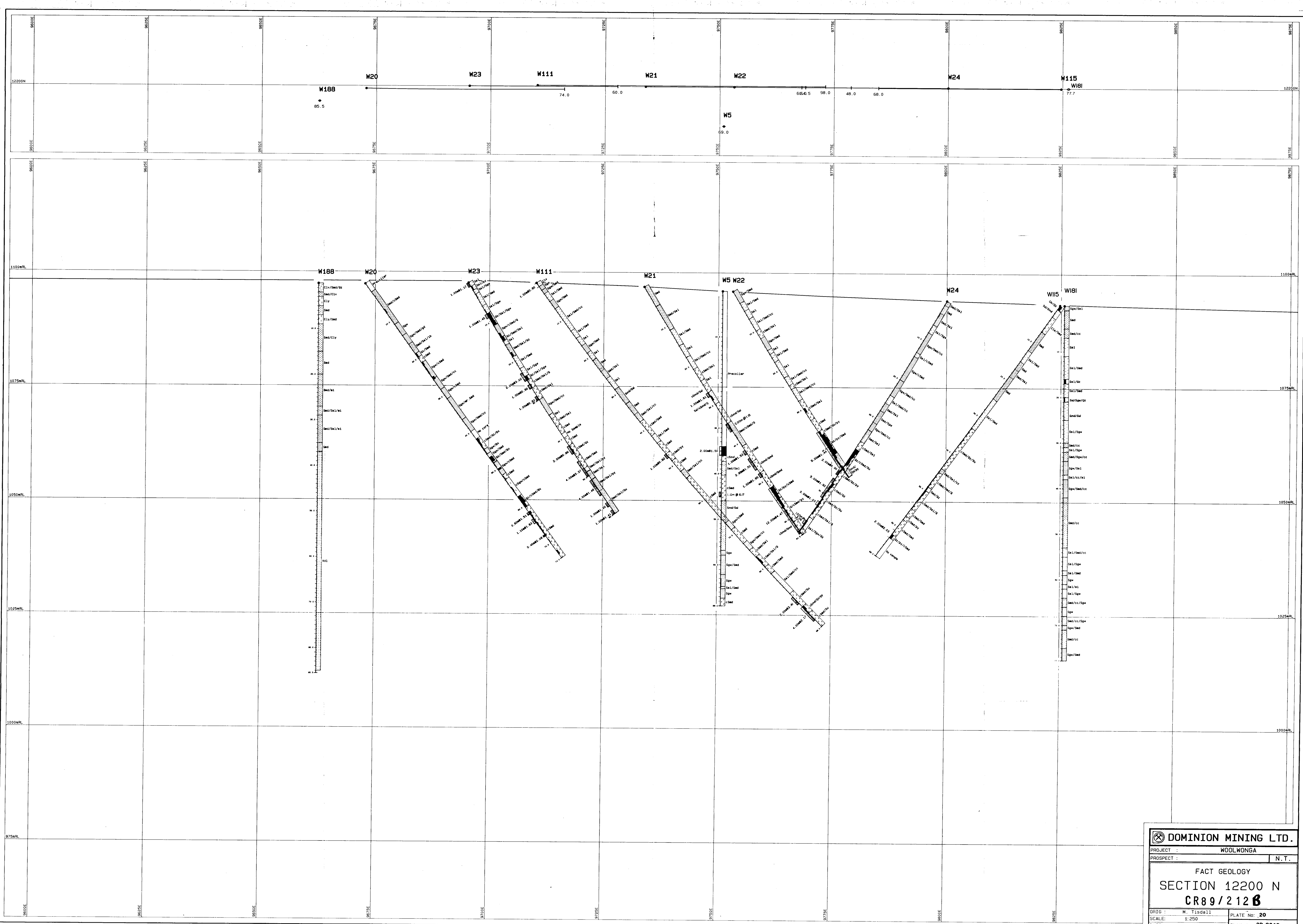
SURPAC - SURPAC MINING SYSTEMS, PERTH WA. (08) 4781411

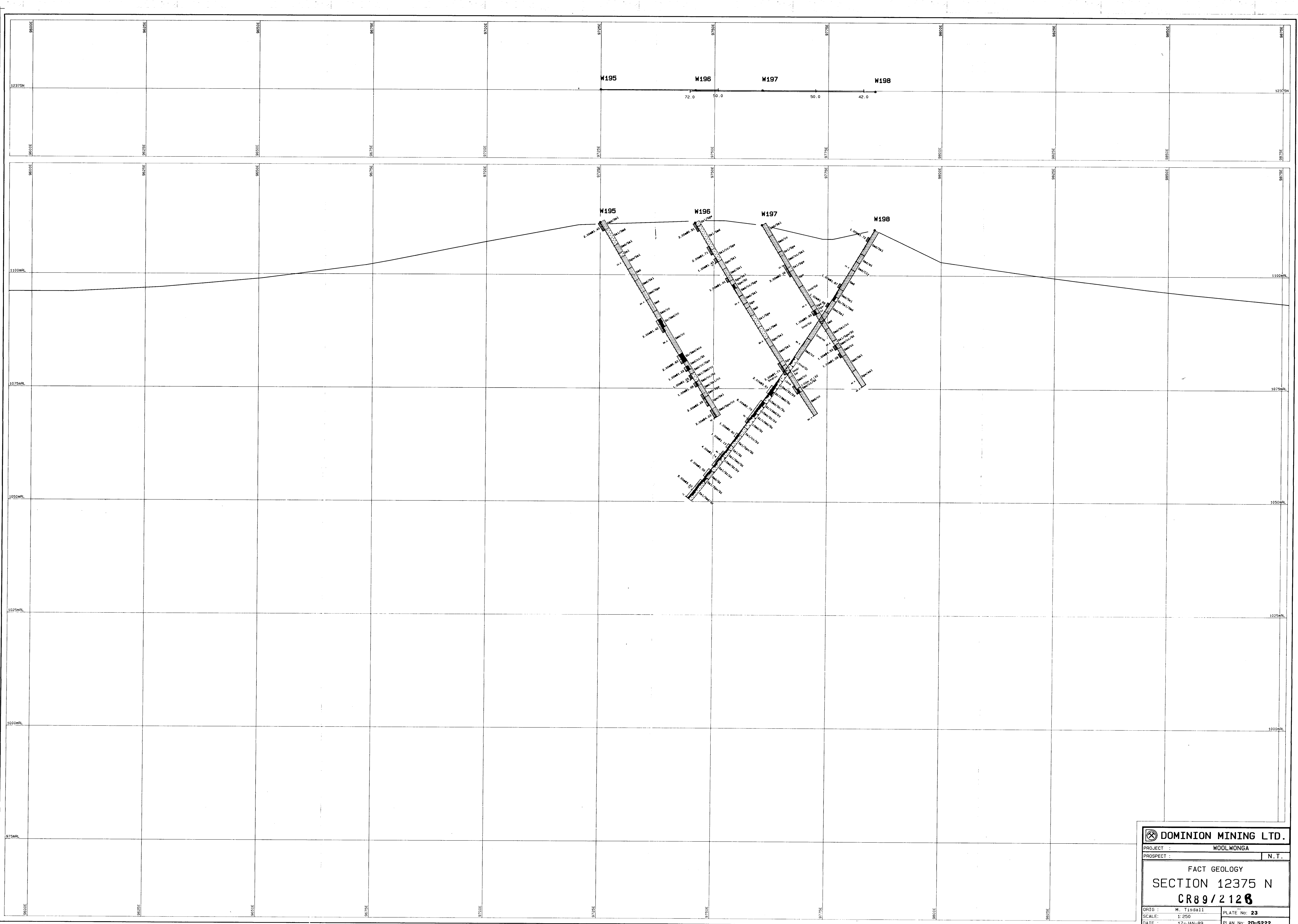


DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY	
SECTION 12150 N	
CR89/212B	
ORIG : M. Tisdall	PLATE No: 18
SCALE: 1:250	
DATE : 17-JAN-89	PLAN No: 2D-S213

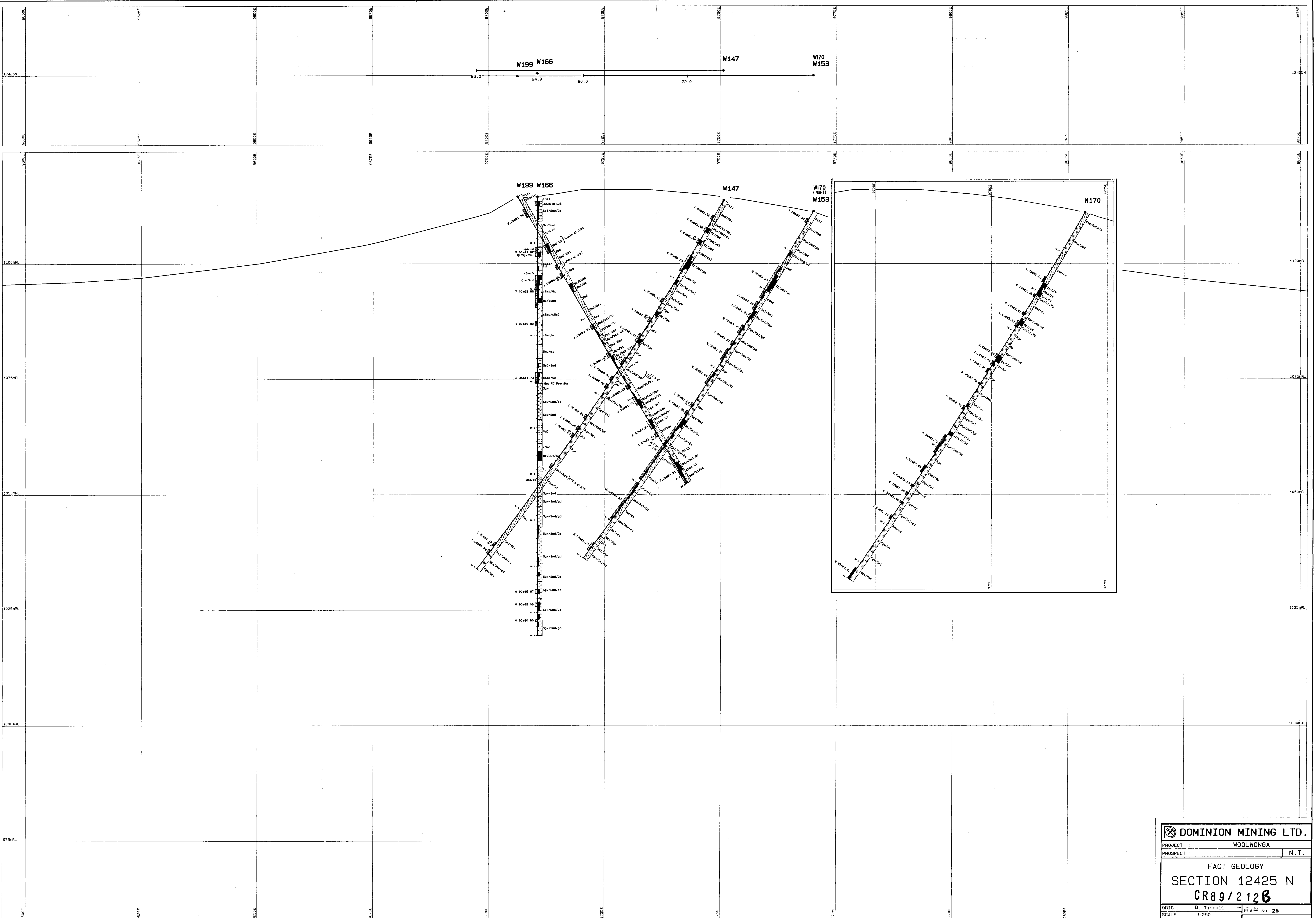


DOMINION MINING LTD.			
PROJECT : WOOLWONGA		PROSPECT : N.T.	
FACT GEOLOGY			
SECTION 12175 N			
CR89/212 B			
DRG : M. Tisdall	PLATE No: 19		
SCALE: 1:250	DATE: 17-JAN-89		PLAN No: 20-S214
SURPAC - SURPAC MINING SYSTEMS, PERTH WA (09) 4781411			

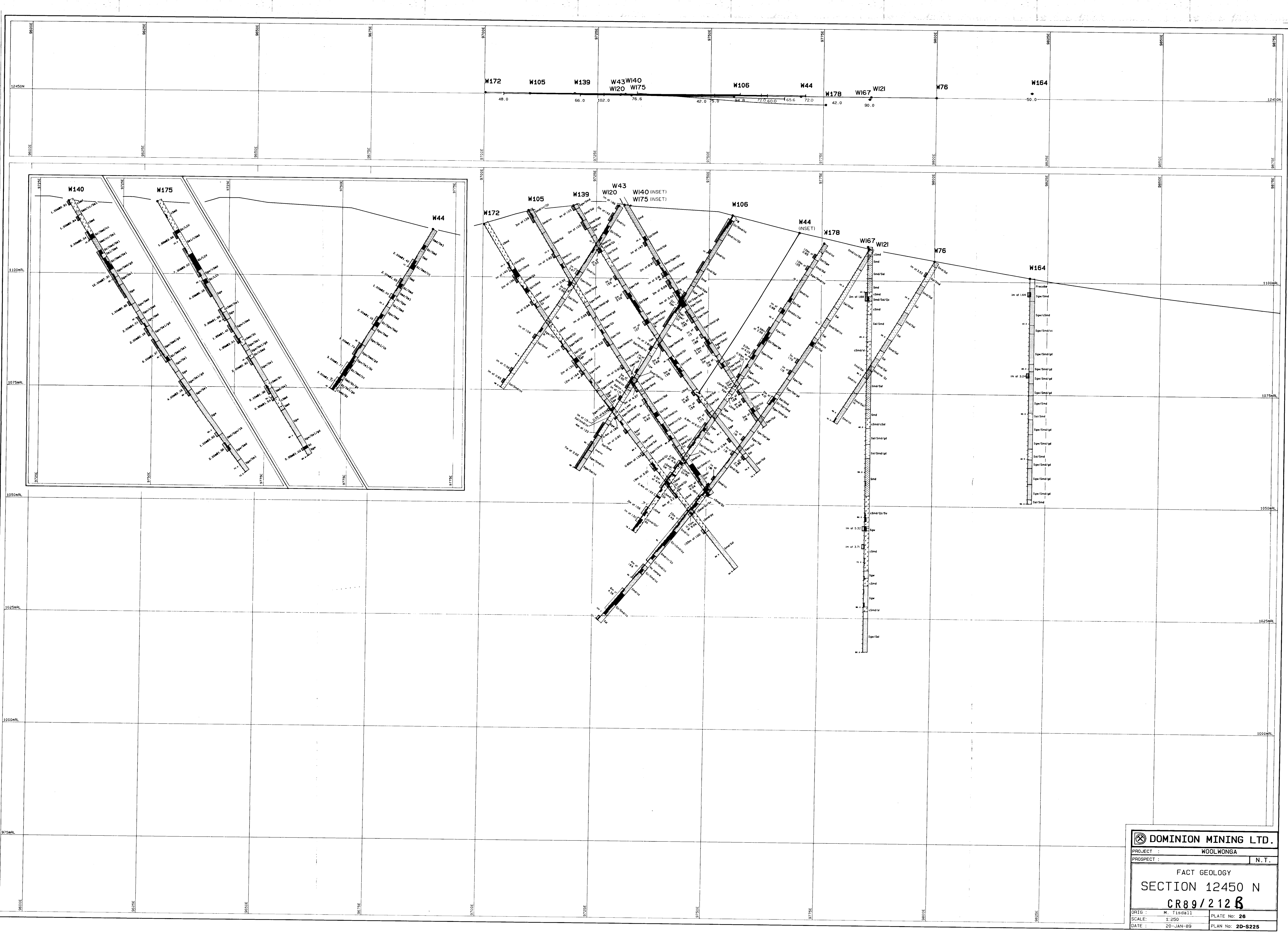




DOMINION MINING LTD.			
PROJECT : WOOLWONGA		PROSPECT : N.T.	
FACT GEOLOGY			
SECTION 12375 N			
CR89/2126			
ORIG : M. Tisdall	SCALE : 1:250		PLATE No: 23
DATE : 17-JAN-89	PLAN No: 2D-S222		
SURPAC - SURPAC MINING SYSTEMS, PERTH WA (08) 4781411			



DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY	
SECTION 12425 N	
CR89/212B	
ORIG :	H. Tisdall
SCALE :	1:250
DATE :	17-JAN-89
PLAN No:	2D-S224



 DOMINION MINING LTD.

PROJECT : WOOLWONGA

PROSPECT : N.T.

FACT GEOLOGY

SECTION 12450 N

CR89/212B

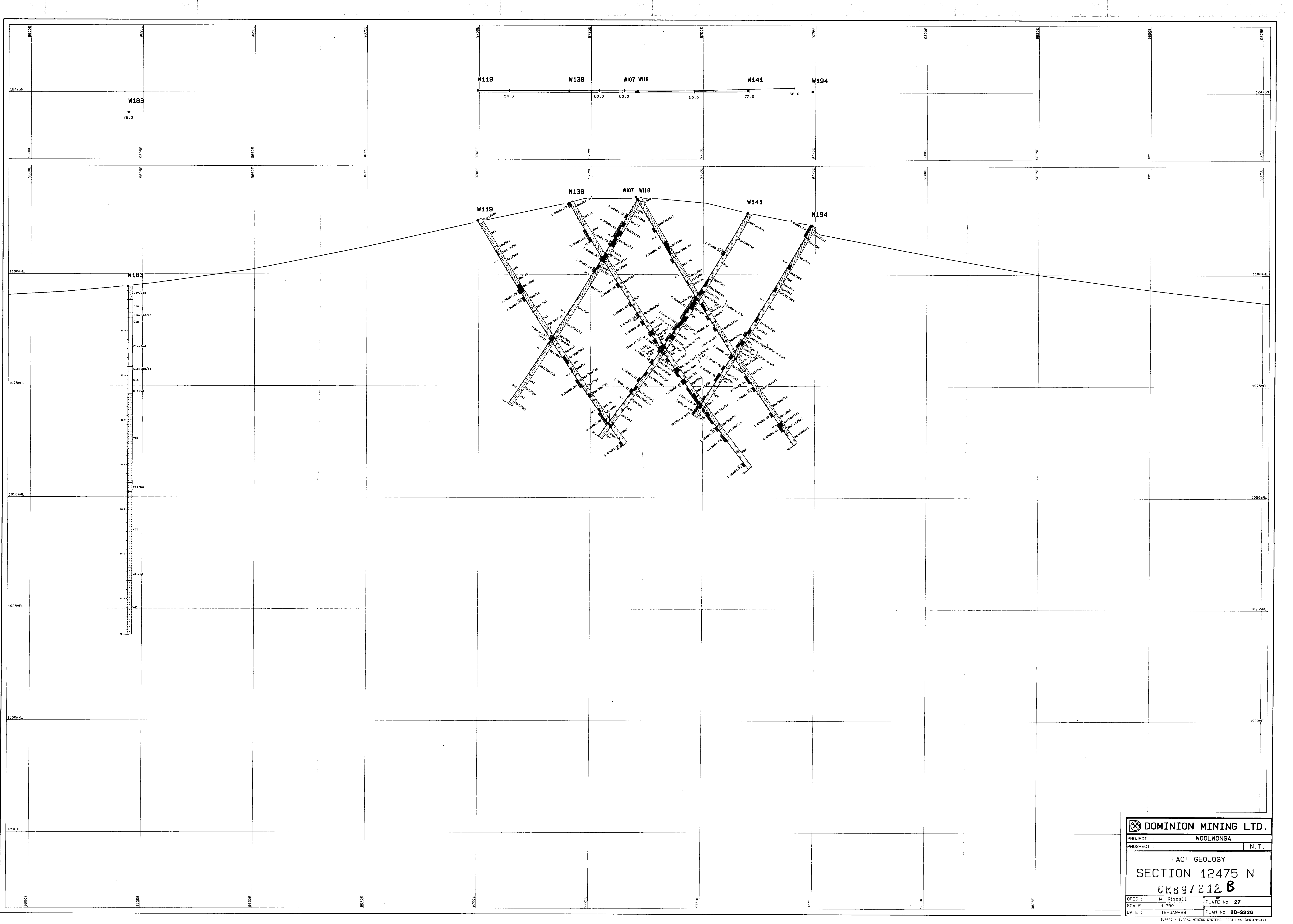
ORIG : M. Tisdall

SCALE : 1:250

DATE : 20-JAN-89

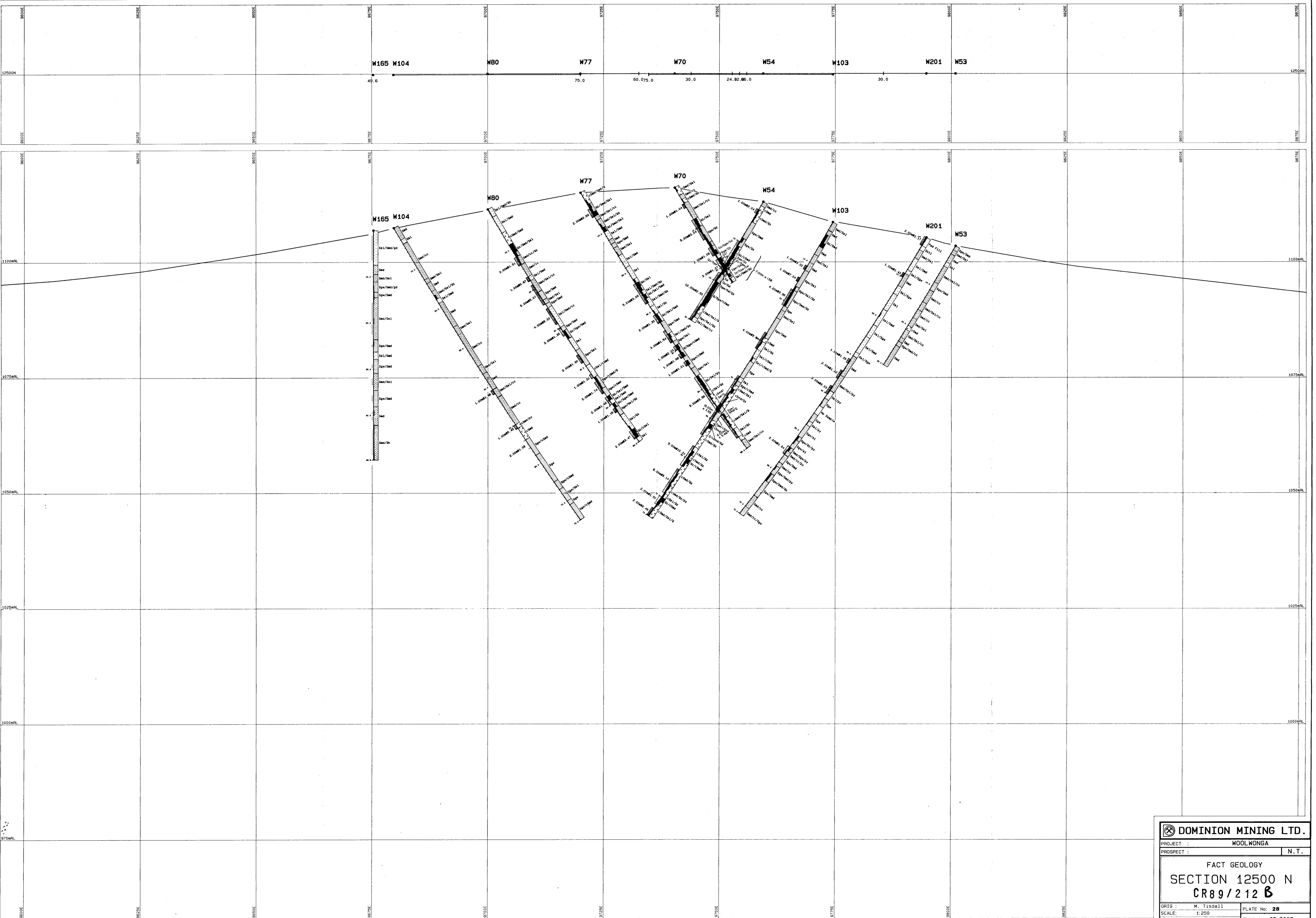
PLATE No: 26

PLAN No: 2D-S225

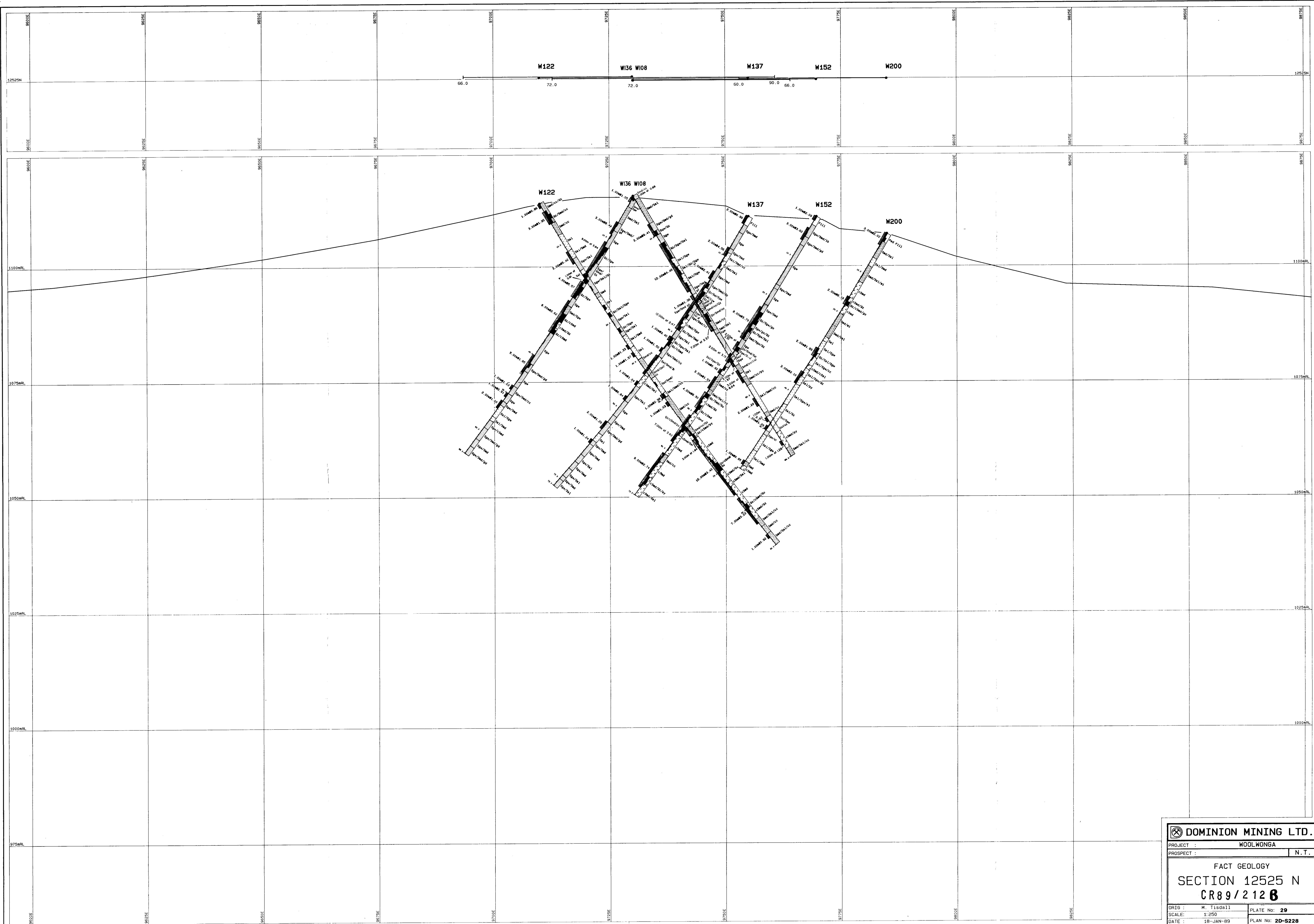


DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N.T.
FACT GEOLOGY	
SECTION 12475 N	
CR89/212 B	
ORIG :	M. Fisdall
SCALE :	1:250
DATE :	18-JAN-89
PLATE No:	27
PLAN No:	2D-8226

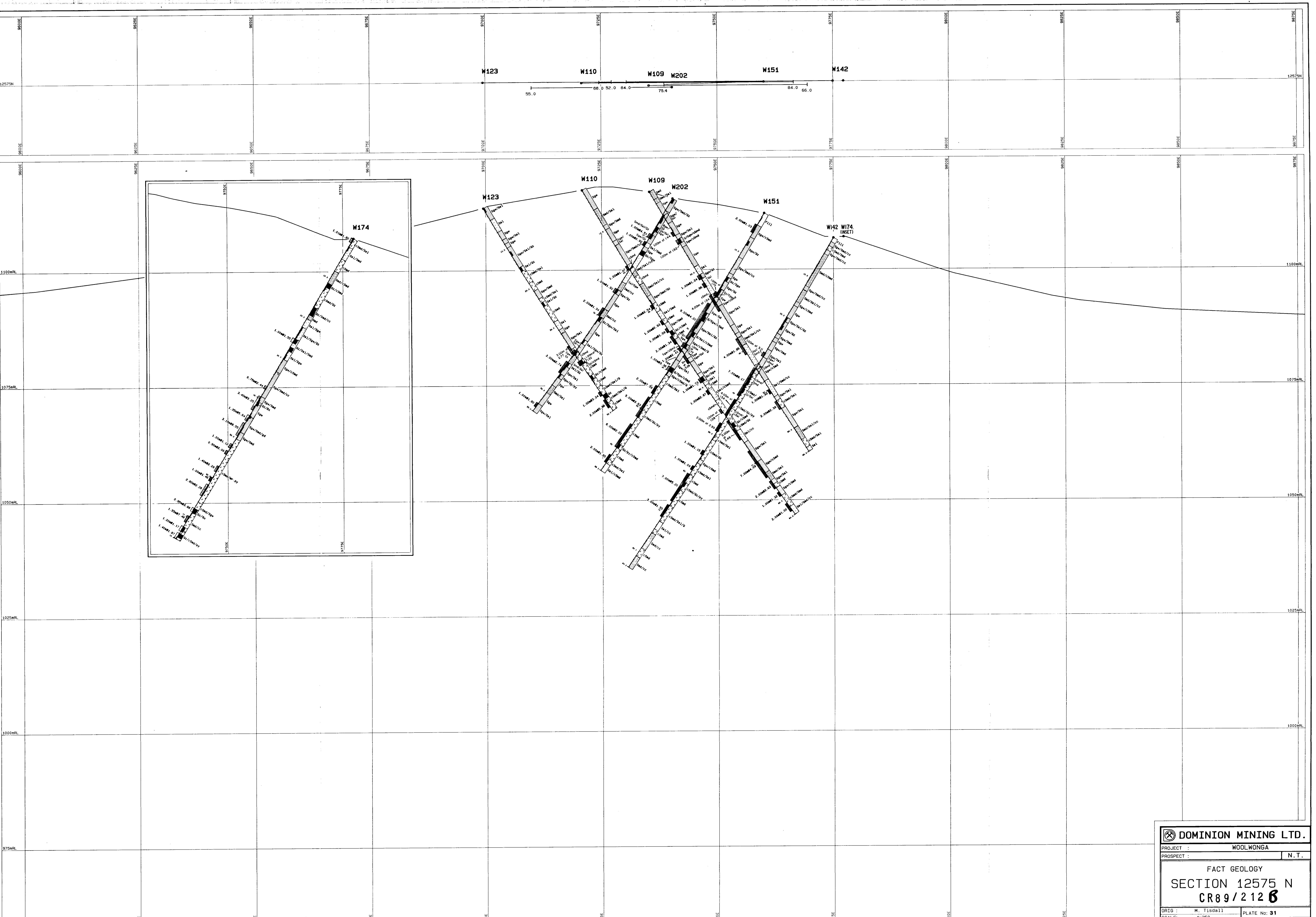
SURPAC - SURPAC MINING SYSTEMS, PERTH WA 1091 4781411



DOMINION MINING LTD.			
PROJECT : WOOLWONGA		PROSPECT : N.T.	
FACT GEOLOGY			
SECTION 12500 N			
CR89/212 B			
ORIG : M. Tisdall	PLATE No: 28		
SCALE : 1:250	DATE : 18-JAN-89		
PLAN No: 2D-S227		SURPAC - SURPAC MINING SYSTEMS, PERTH WA (09) 4781411	

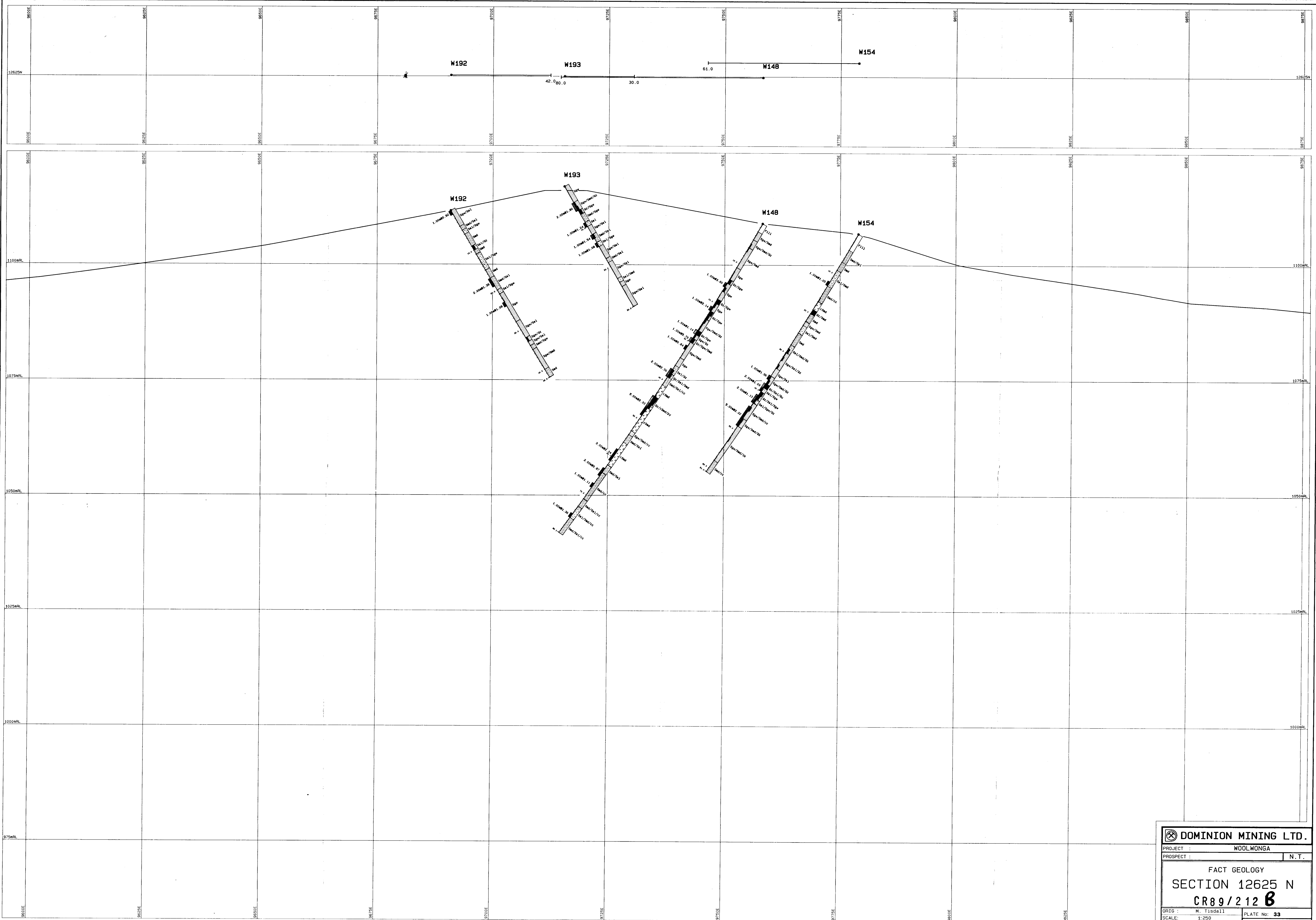




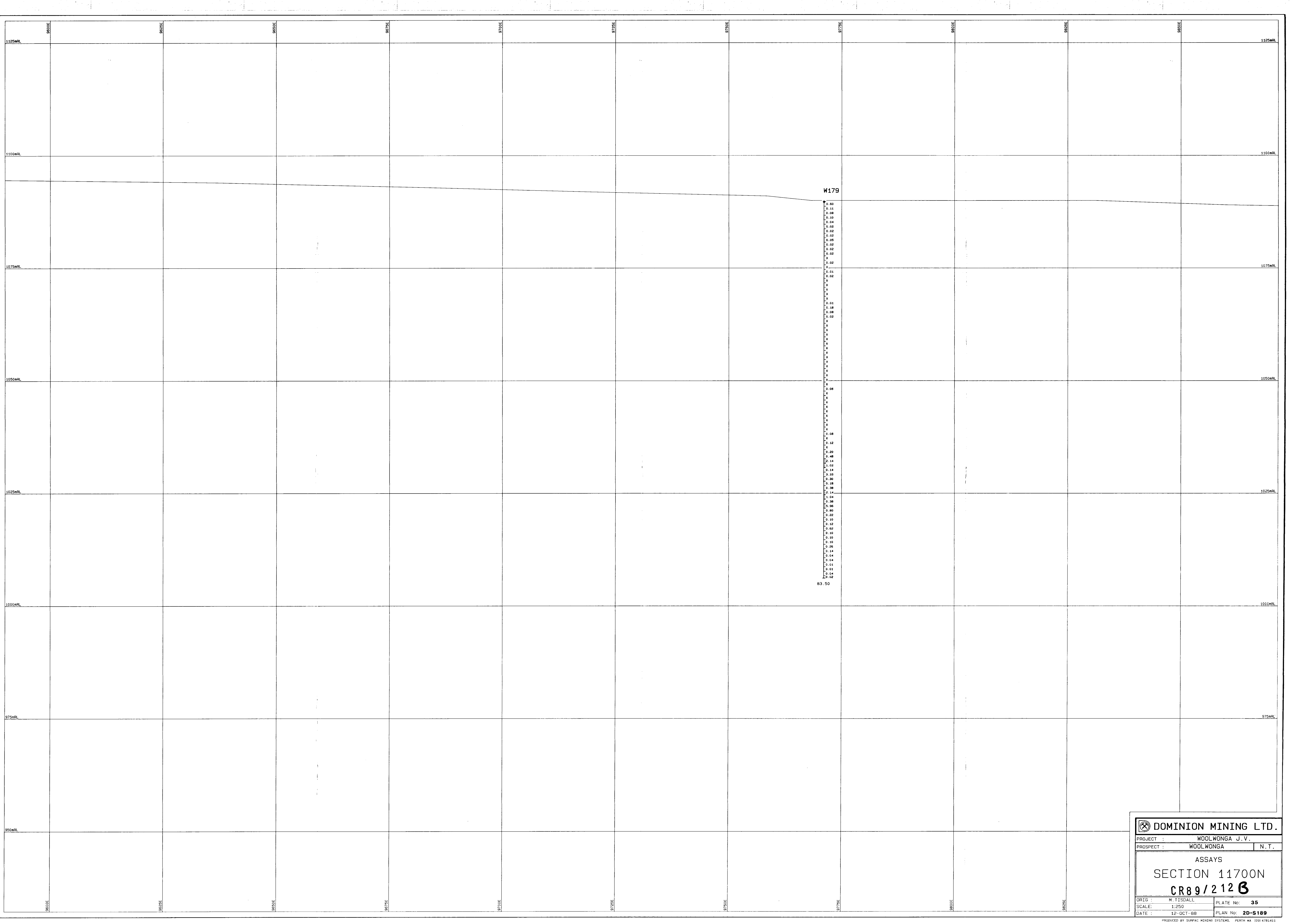


DOMINION MINING LTD.			
PROJECT :		WOOLWONGA	
PROSPECT :		N.T.	
FACT GEOLOGY			
SECTION 12575 N			
CR89/212 6			
ORIG :	M. Tisdall	PLATE No:	31
SCALE:	1:250		
DATE :	23-JAN-89	PLAN No:	2D-S230

SURPAC - SURPAC MINING SYSTEMS, PERTH WA (09) 4781411

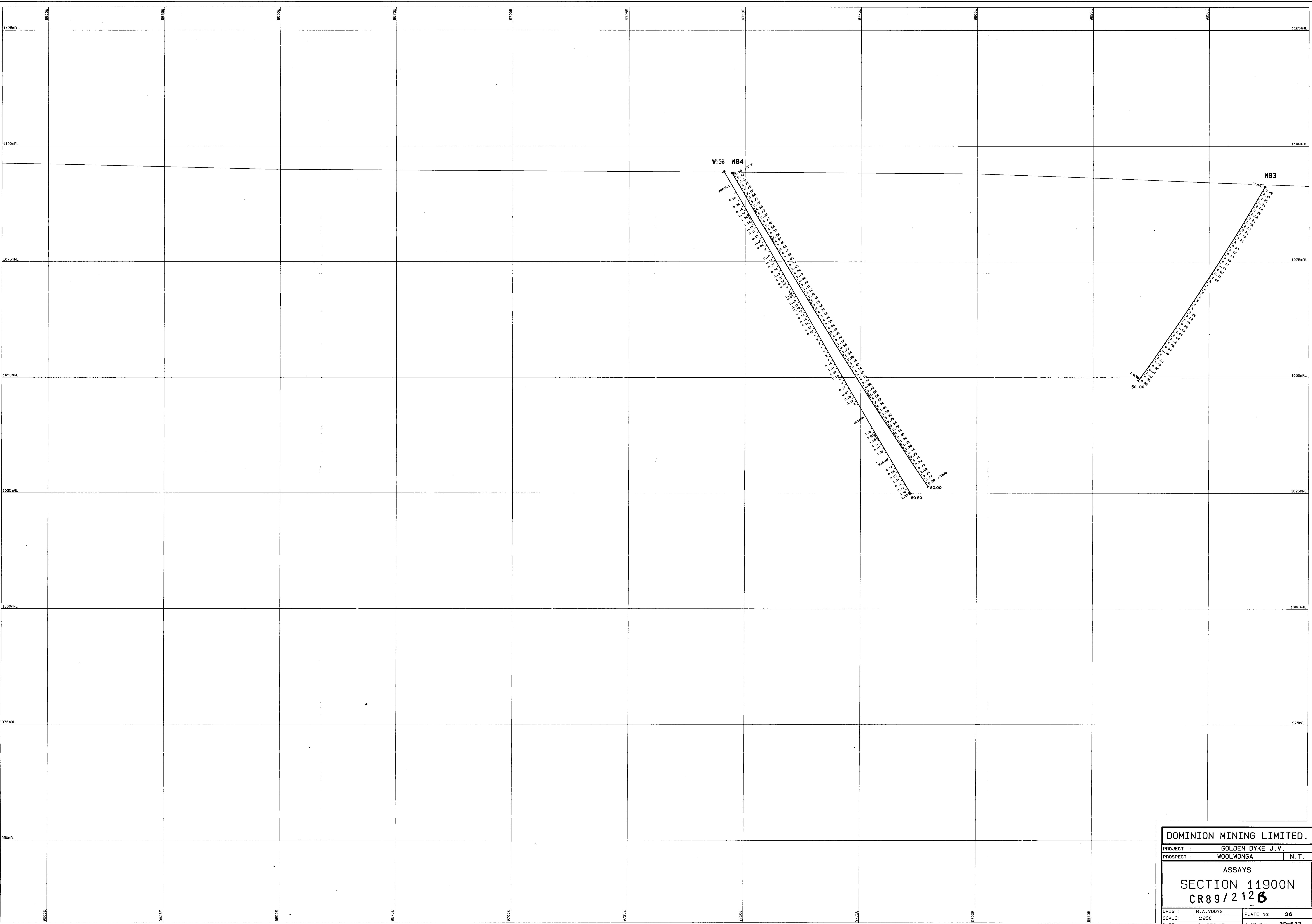


 DOMINION MINING LTD.	
PROJECT :	WOOLWONGA
PROSPECT :	N. T.
FACT GEOLOGY SECTION 12625 N CR89/212 B	
ORIG : M. Tisdall	PLATE NO: 33
SCALE: 1:250	
DATE: 17-JAN-89	PLAN NO: 2D-5232

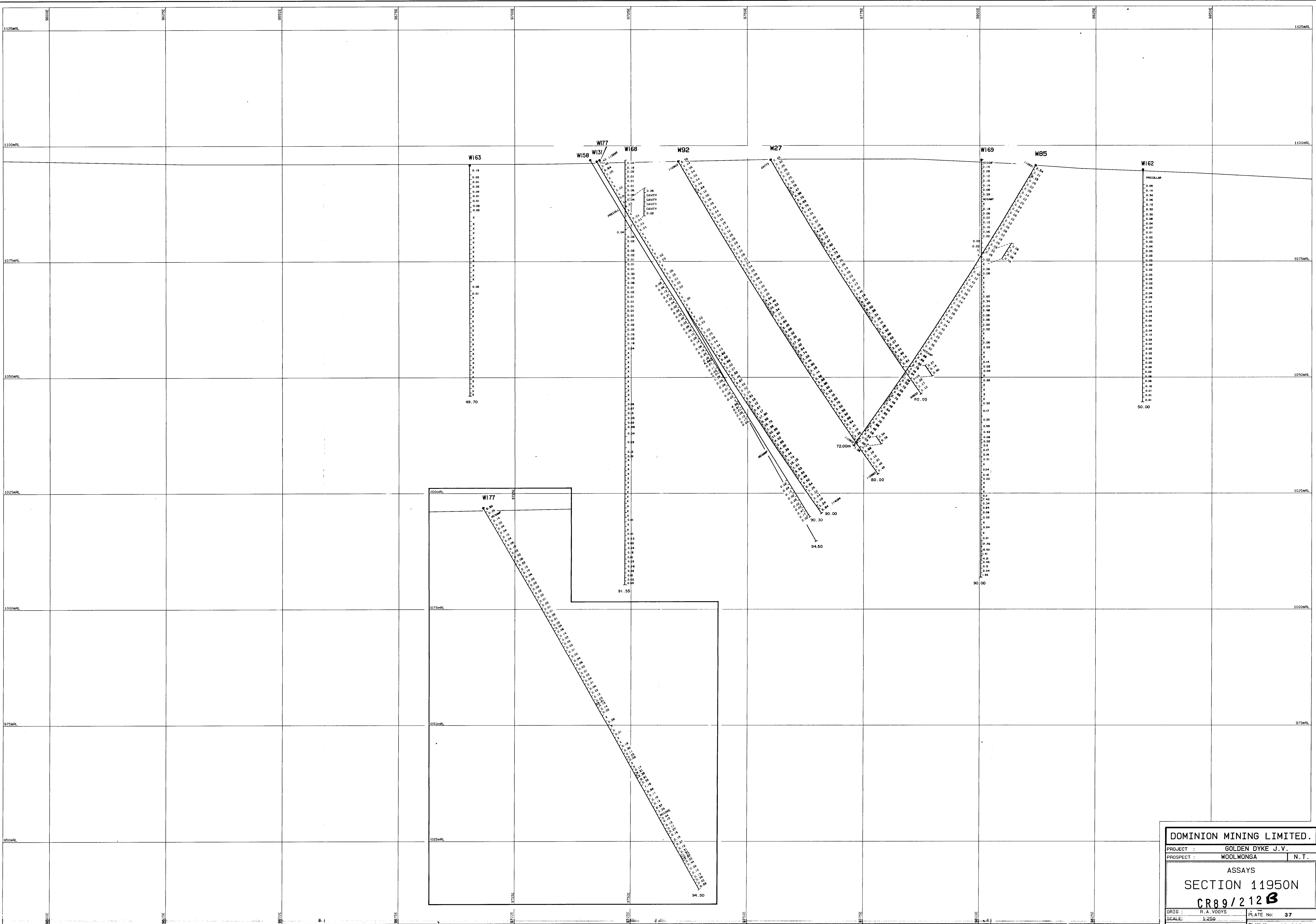


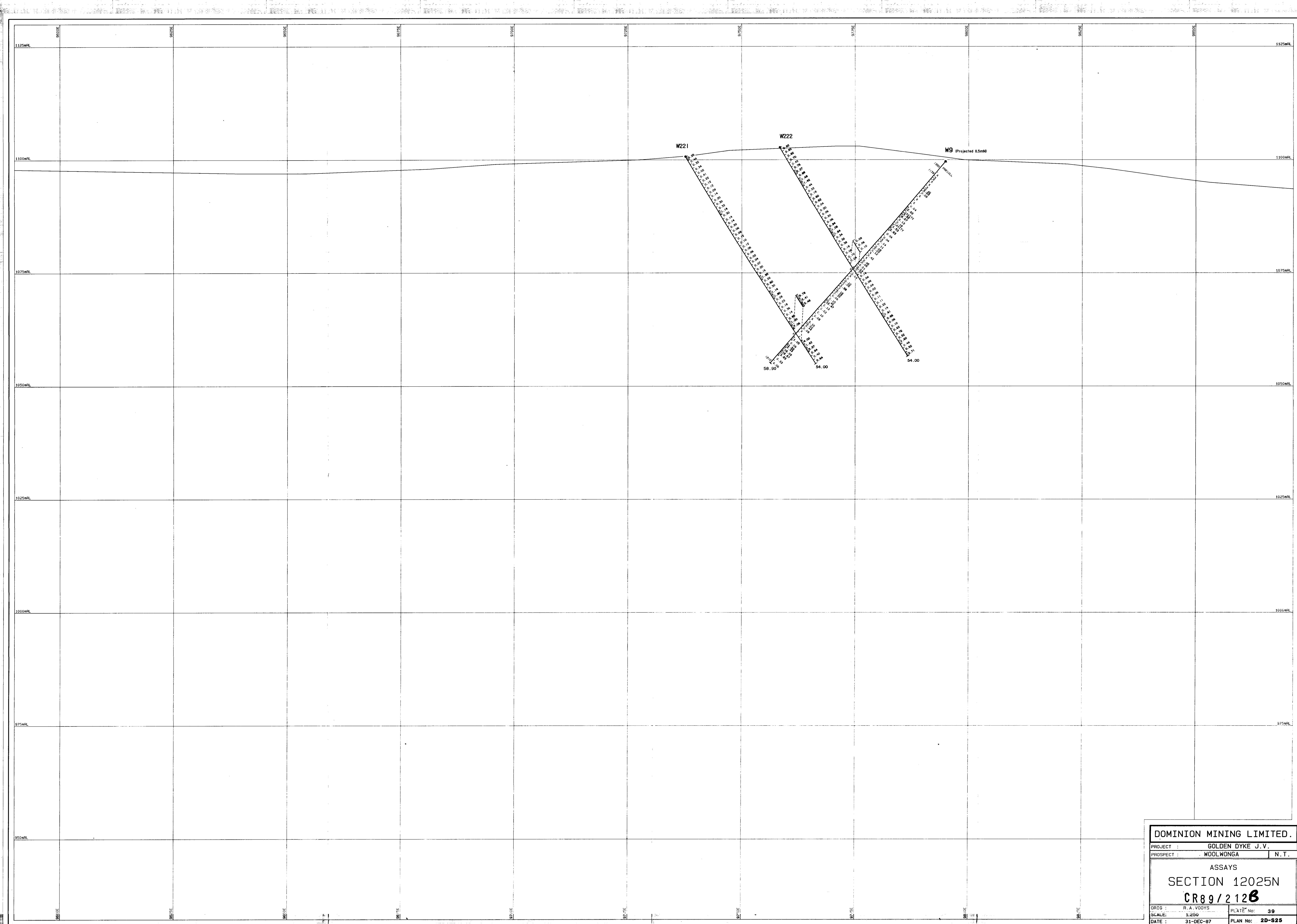
 DOMINION MINING LTD.	
PROJECT : WOOLWONGA J.V.	
PROSPECT : WOOLWONGA	N.T.
ASSAYS	
SECTION 11700N	
CR89/212 B	
ORIG : M. TISDALL	PLATE No: 35
SCALE: 1:250	DATE : 12-OCT-88
DATE : 12-OCT-88	PLAN No: 2D-S189

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DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 11900N			
CR89/2126			
ORIG :	R. A. VOYYS	PLATE No:	36
SCALE:	1:250	PLAN No:	2D-S22
DATE :	31-DEC-87		





DOMINION MINING LIMITED.

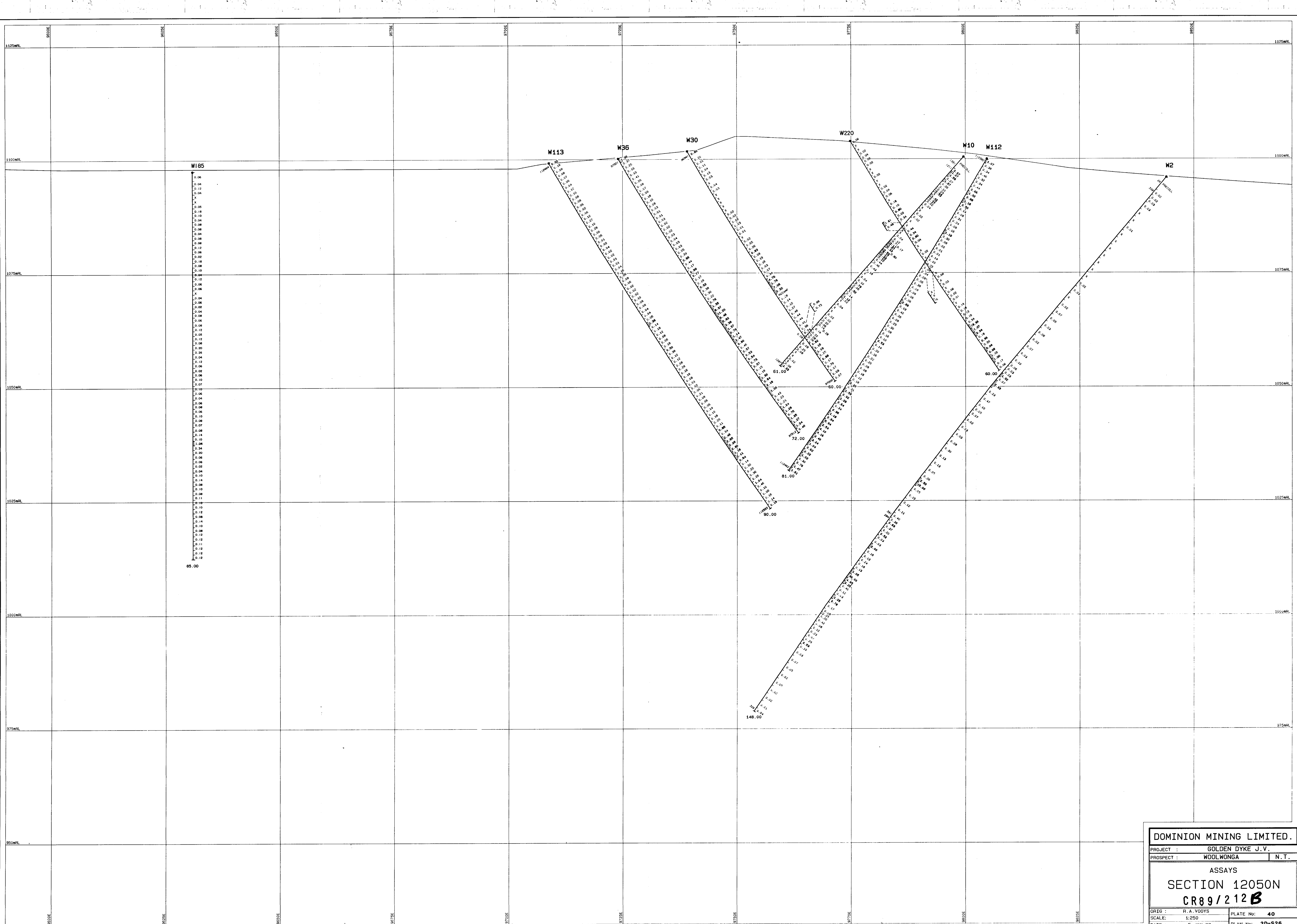
PROJECT :	GOLDEN DYKE J.V.	
PROSPECT :	WOOLWONGA	N.T.

ASSAYS

SECTION 12025N

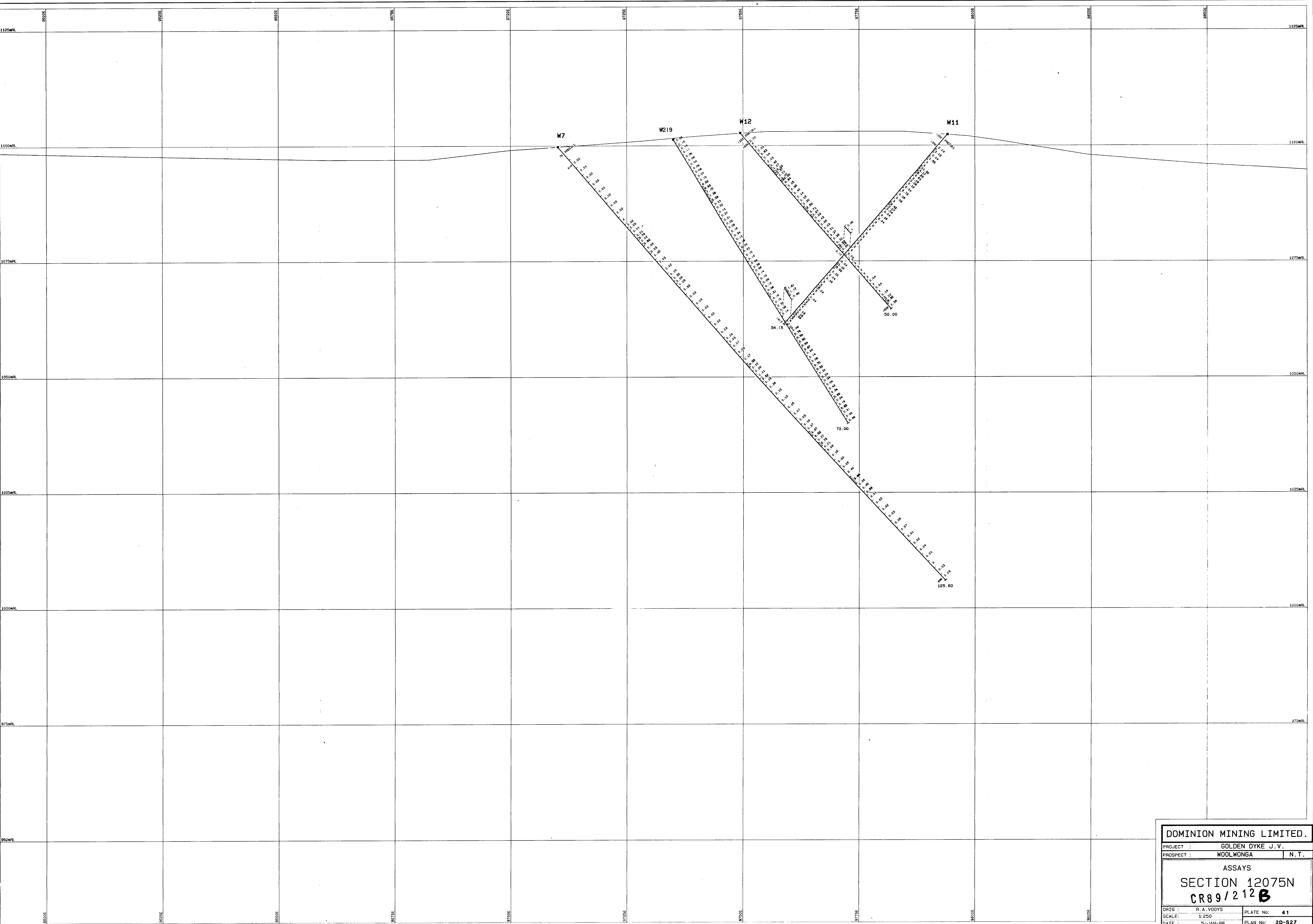
CR89/212B

ORIG :	R.A.VOOS	PLATE No:	39
SCALE:	1:250	PLAN No:	2D-S25
DATE :	31-DEC-87		

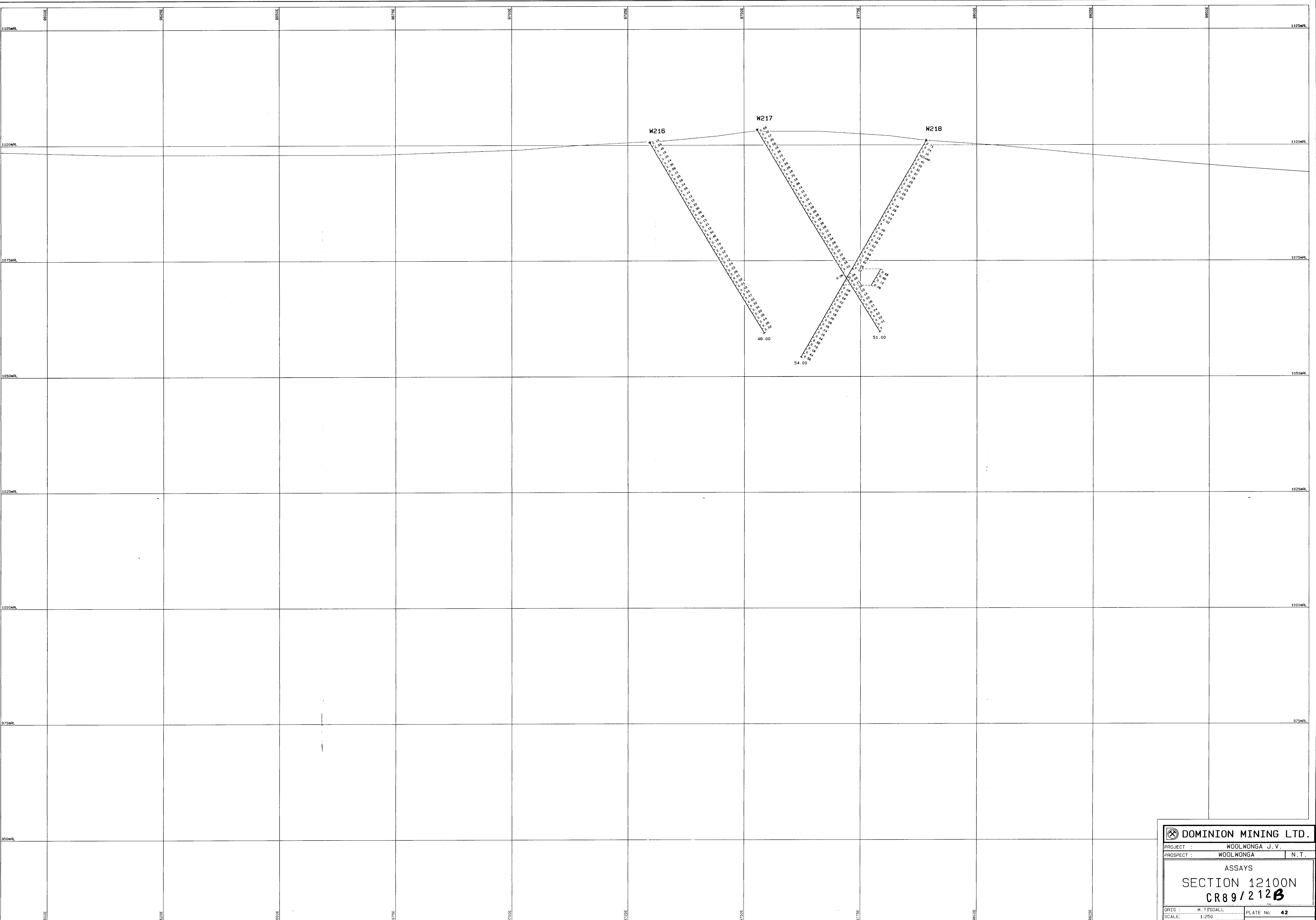


DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12050N			
CR89/212B			
ORIG :	R.A. VOYYS	PLATE No:	40
SCALE:	1:250	PLAN No:	2D-S26
DATE :	5-JAN-BB		

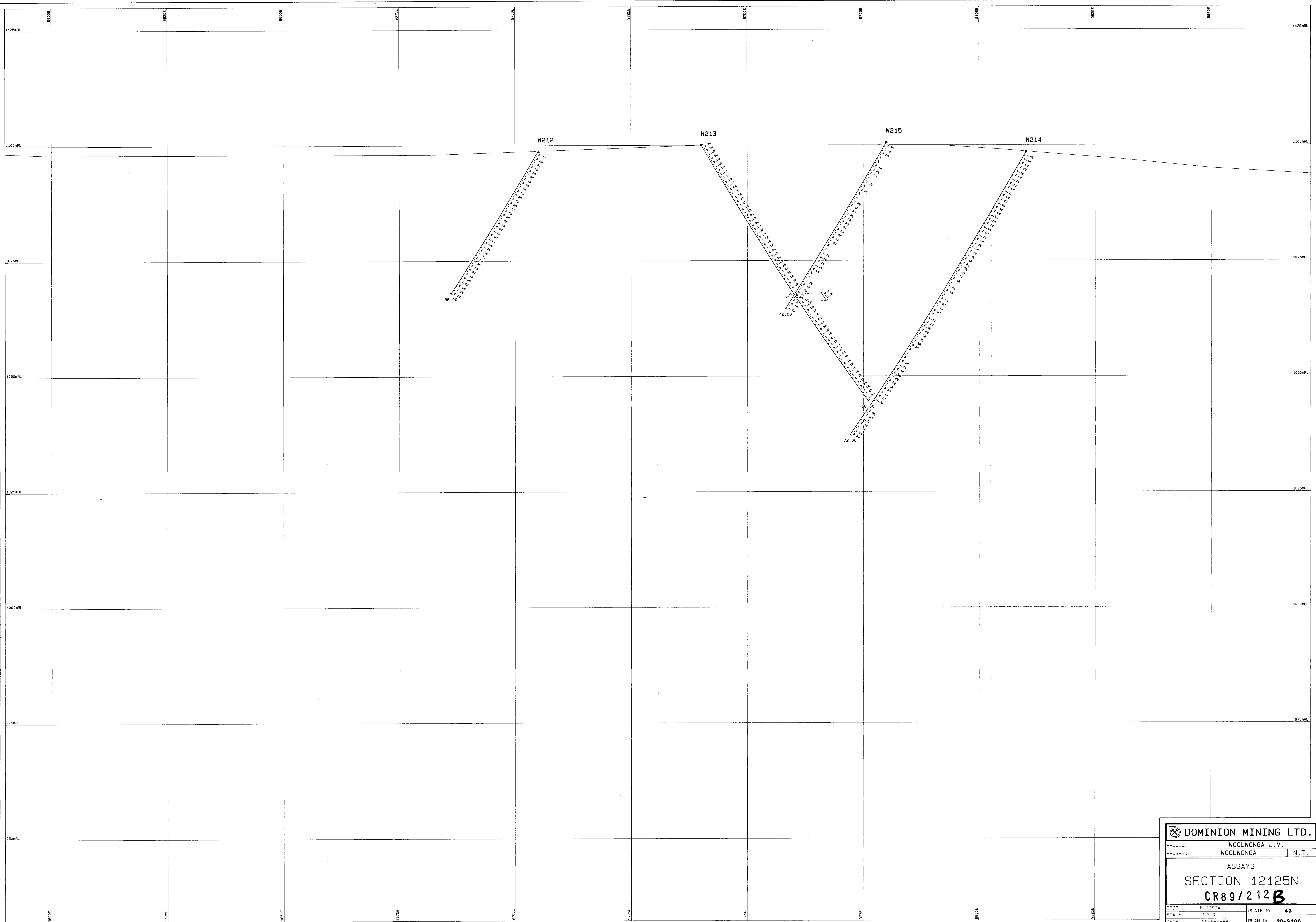
PRODUCED BY SURFAC MINING SYSTEMS, PERTH WA (09) 4781411



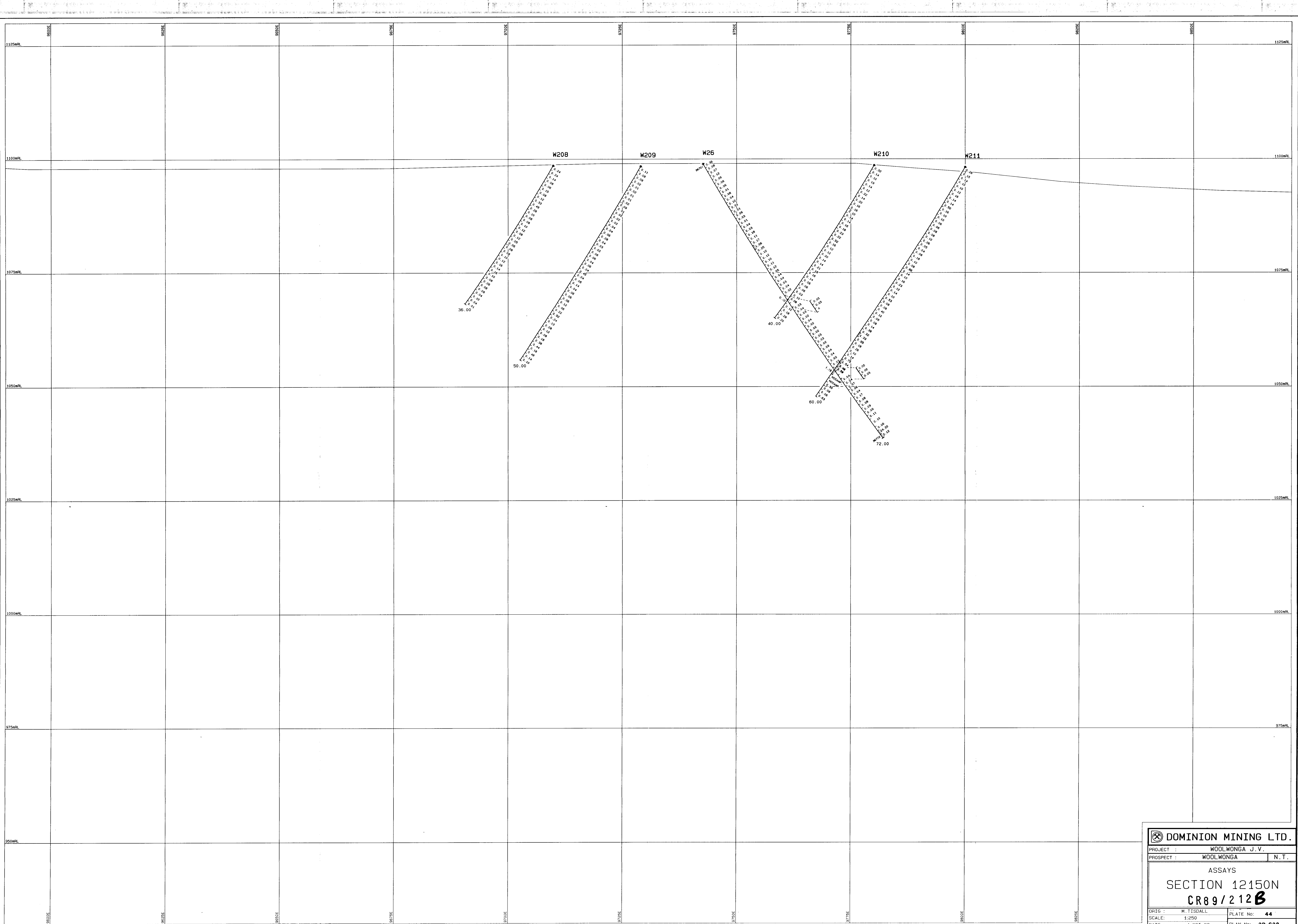
DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	
		N.T.	
ASSAYS			
SECTION 12075N			
CR89/212B			
ORIG :	R.A. VOOGS	PLATE No:	41
SCALE:	1:250		
DATE :	5-JAN-88	PLAN No:	2D-S27



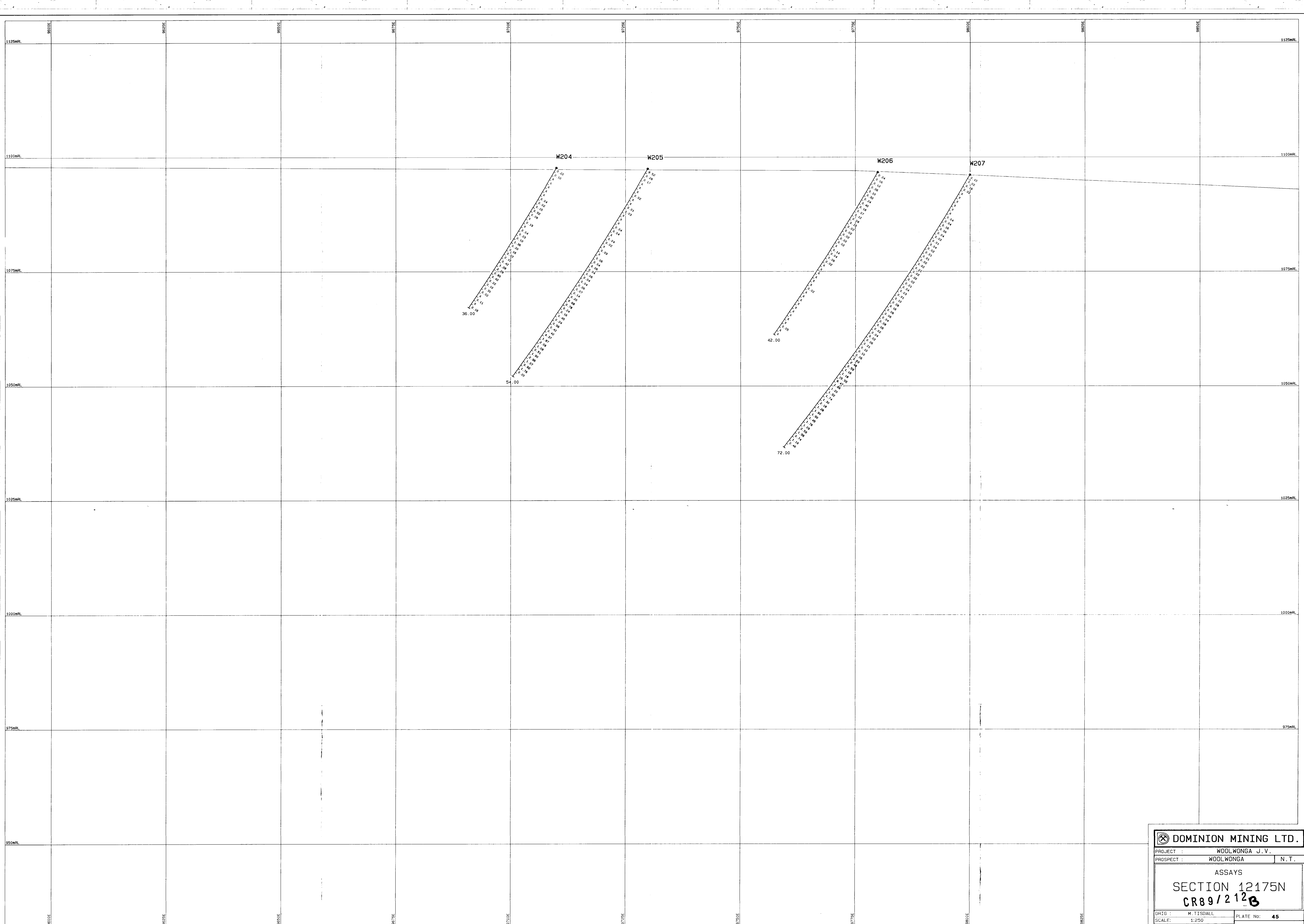
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PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA	
		N.T.	
ASSAYS			
SECTION 12100N			
CR89/212B			
ORIG :	M.T.TSDALL	PLATE No:	42
SCALE :	1:250	PLAN No:	2D-S185
DATE :	29-SEP-88		
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (08) 4781411			



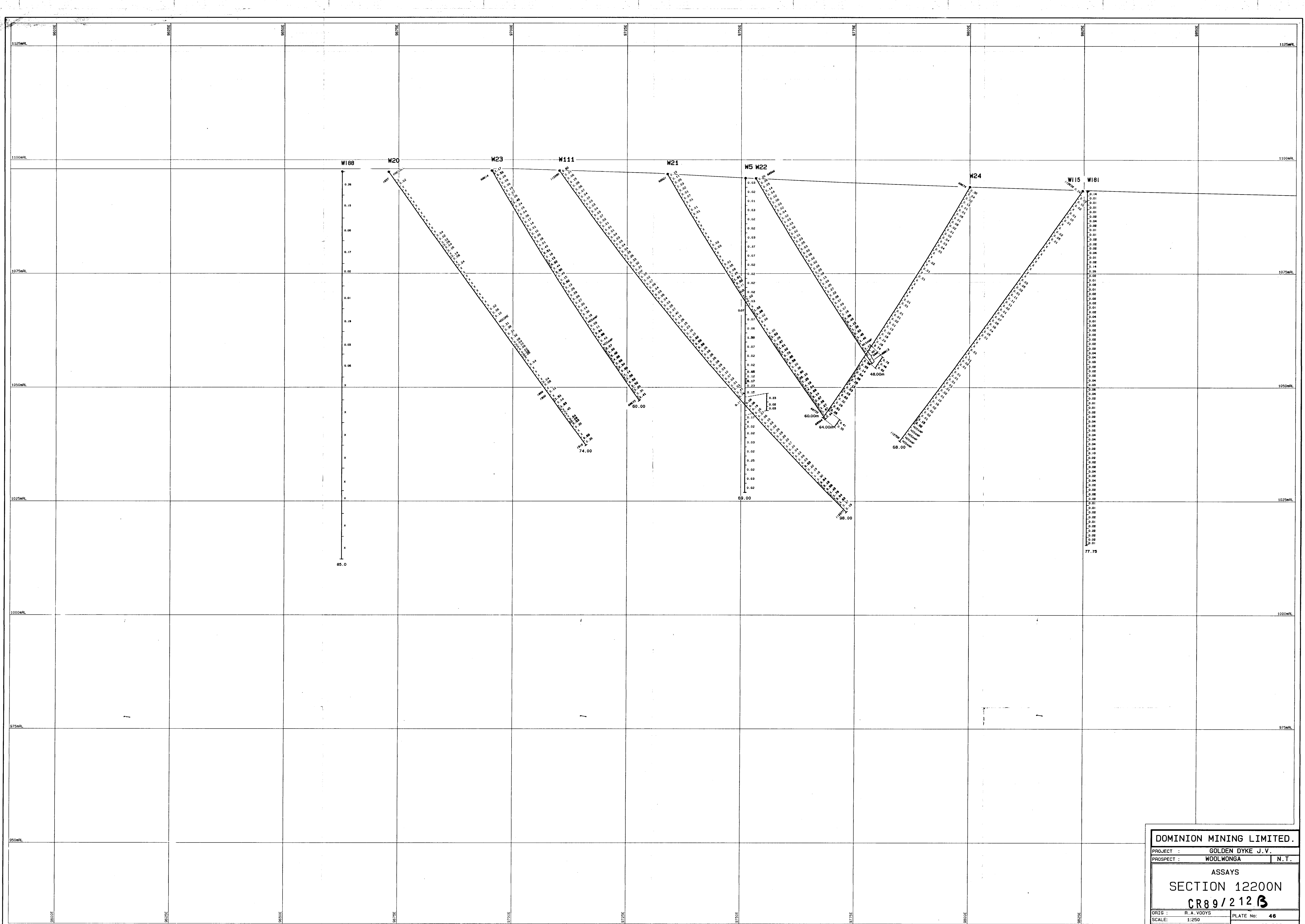
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PROJECT : WOOLWONGA J.V.		PLATE No: 43	
PROSPECT : WOOLWONGA		N.T.	
ASSAYS			
SECTION 12125N			
CR89/212B			
ORIG : M. TISDALL	DATE : 29-SEP-88		
SCALE : 1:250	PLAN No: 2D-S186		
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411			



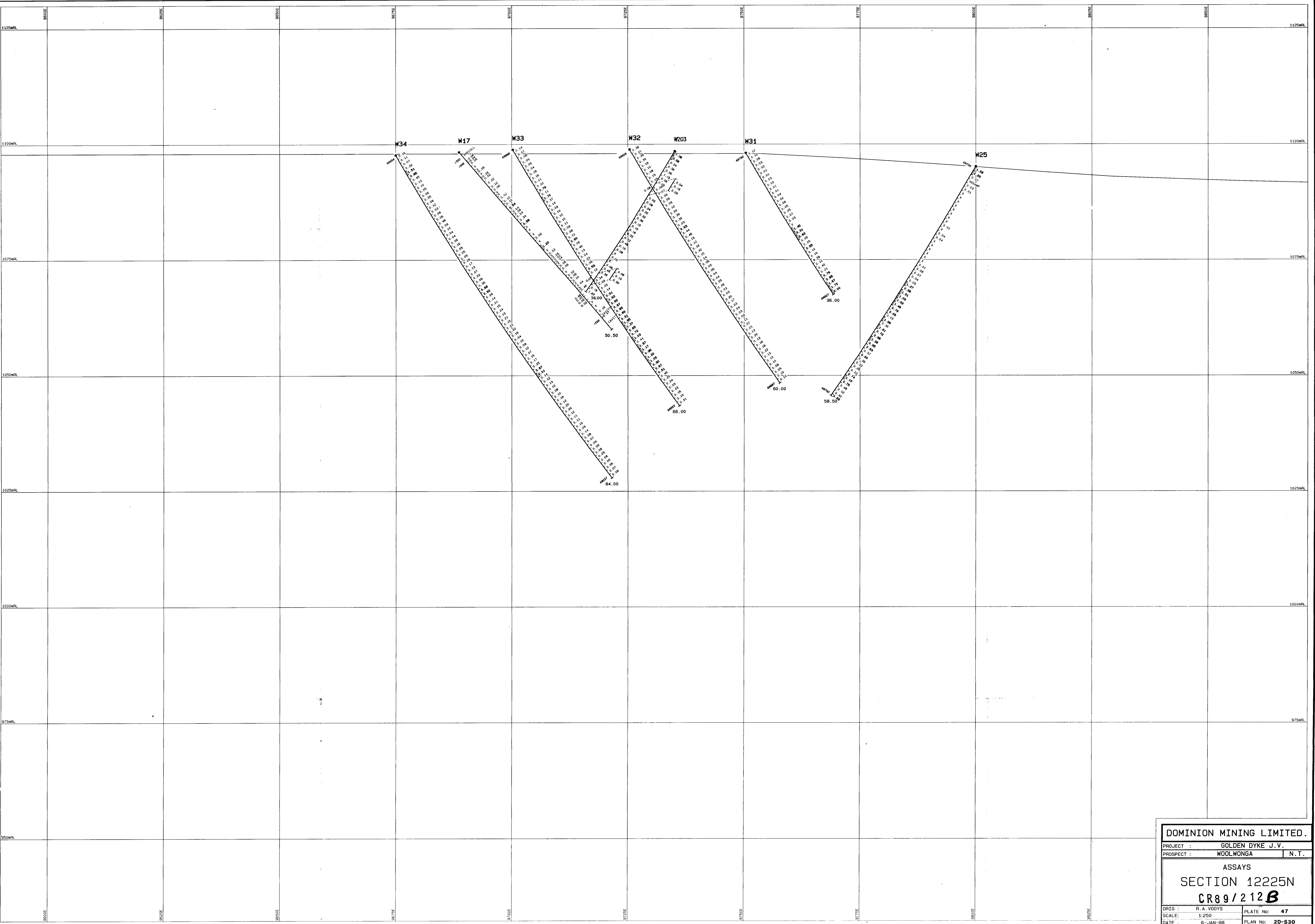
DOMINION MINING LTD.			
PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12150N			
CR89/212B			
ORIG :	M. TISDALL	PLATE No:	44
SCALE :	1:250	DATE :	4-OCT-88
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411		PLAN No:	2D-S28



 DOMINION MINING LTD.			
PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12175N			
CR89/212B			
DRG :	M. TISDALL	PLATE No:	45
SCALE:	1:250	PLAN No:	2D-S187
DATE :	29-SEP-88		
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781431			

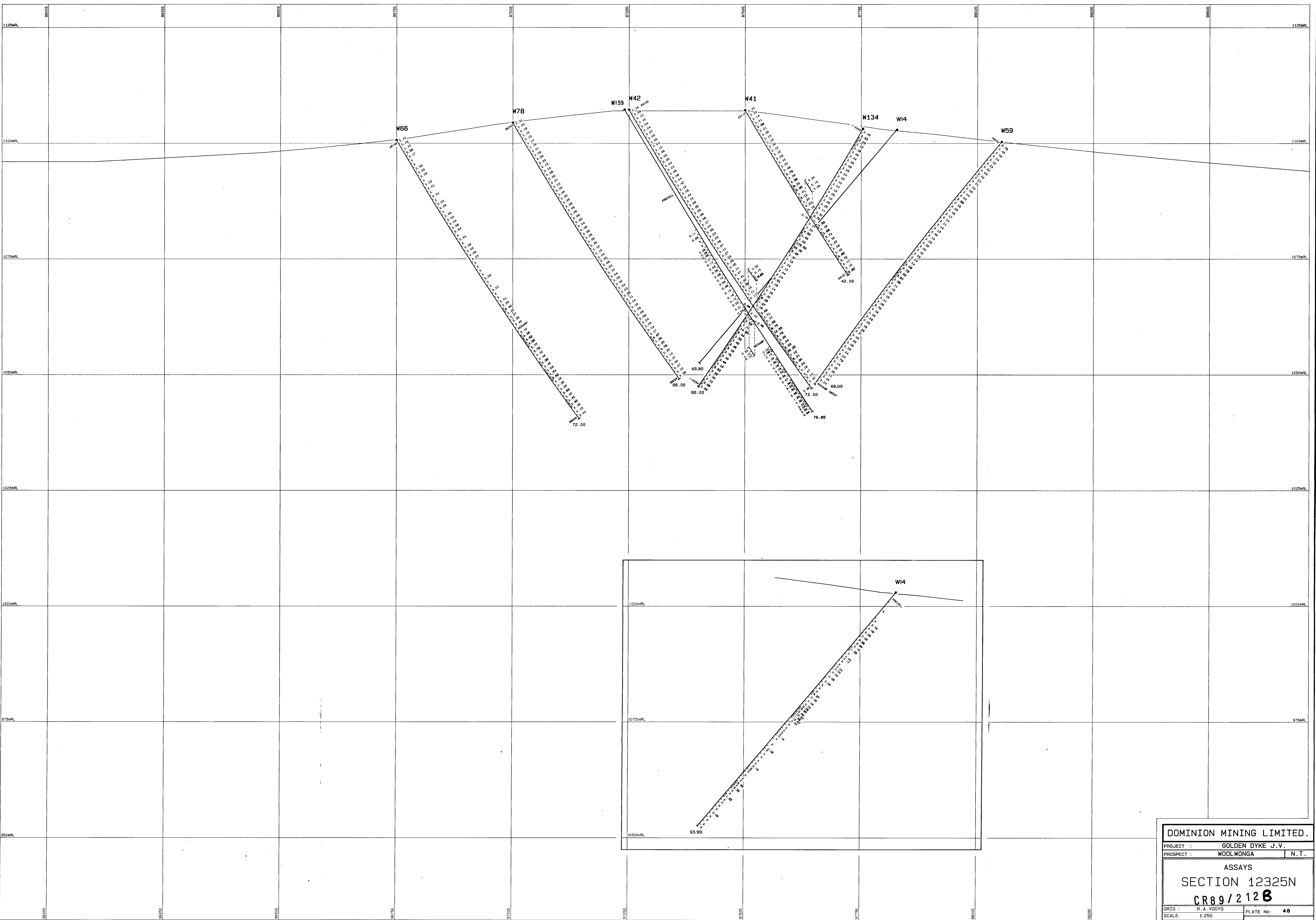


DOMINION MINING LIMITED.	
PROJECT :	GOLDEN DYKE J.V.
PROSPECT :	WOOLWONGA
ASSAYS	
SECTION 12200N	
CR89/212B	
ORIG :	R.A. VOYTS
SCALE:	1:250
DATE :	29-DEC-87
PLATE No:	46
PLAN No:	2D-S29



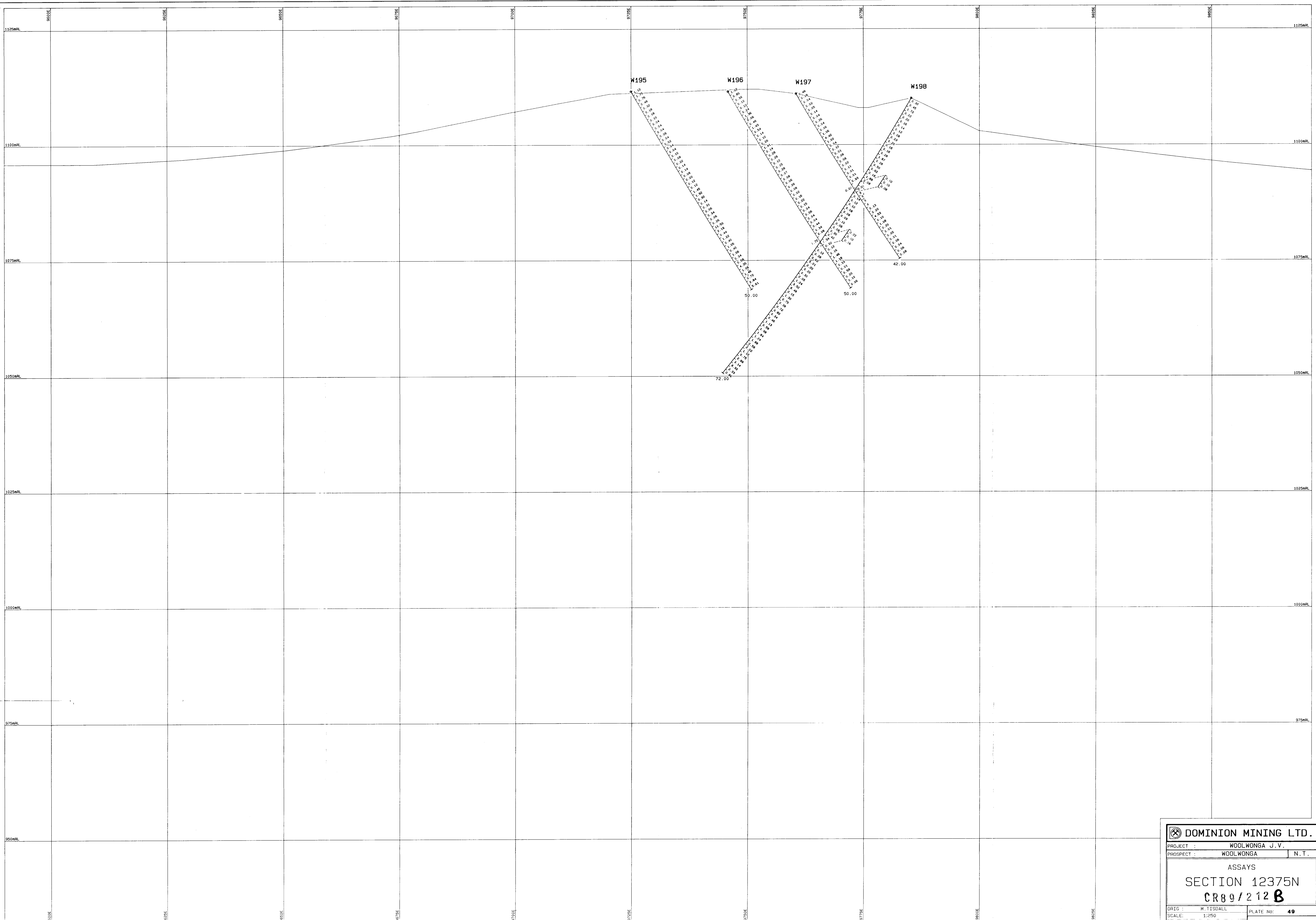
DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12225N			
CR89/212B			
ORIG :	R.A. VOYYS	PLATE No:	47
SCALE:	1:250	DATE :	6-JAN-88
		PLAN No:	2D-S30

PRODUCED BY SURFAC MINING SYSTEMS, PERTH WA 0991 4761411

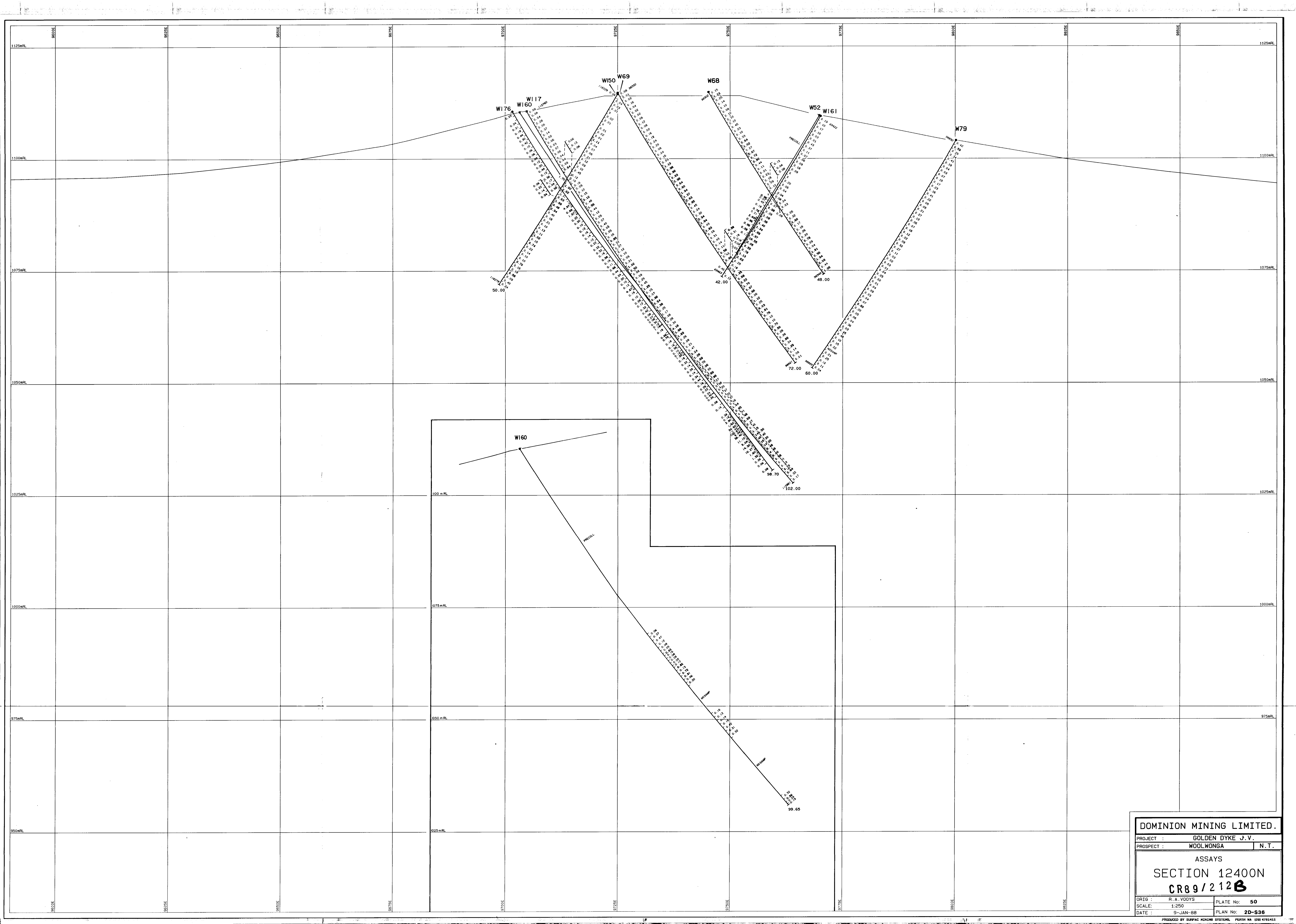


DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12325N			
CR89/212B			
ORIG :	R.A. VOYDS	PLATE No:	48
SCALE:	1:250	PLAN No:	2D-S34
DATE :	9-JAN-88		

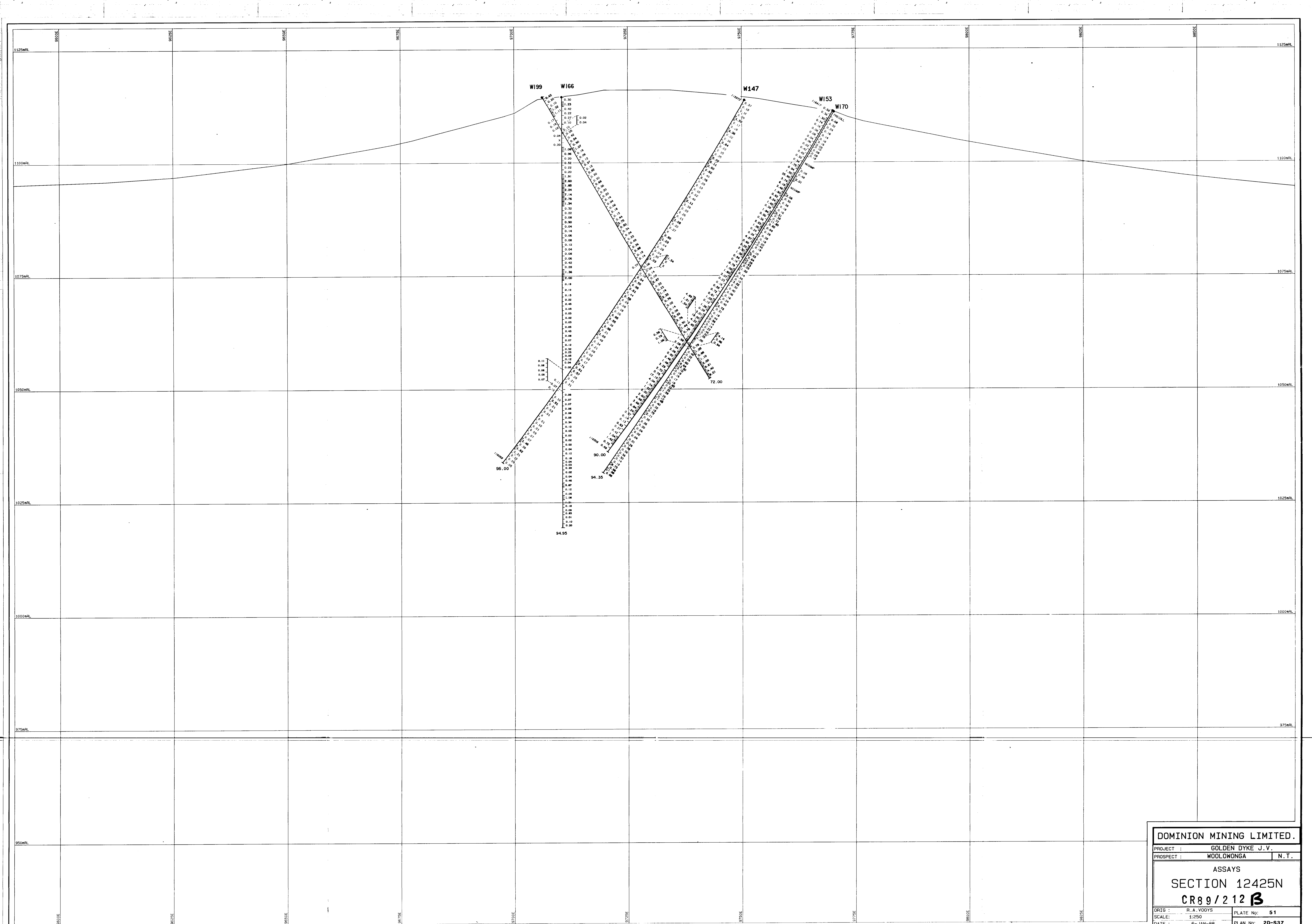
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411



DOMINION MINING LTD.			
PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA N.T.	
ASSAYS			
SECTION 12375N			
CR89/212B			
ORIG :	M. TISDALL	PLATE NO:	49
SCALE :	1:250	PLAN NO:	2D-S188
DATE :	29-SEP-88		

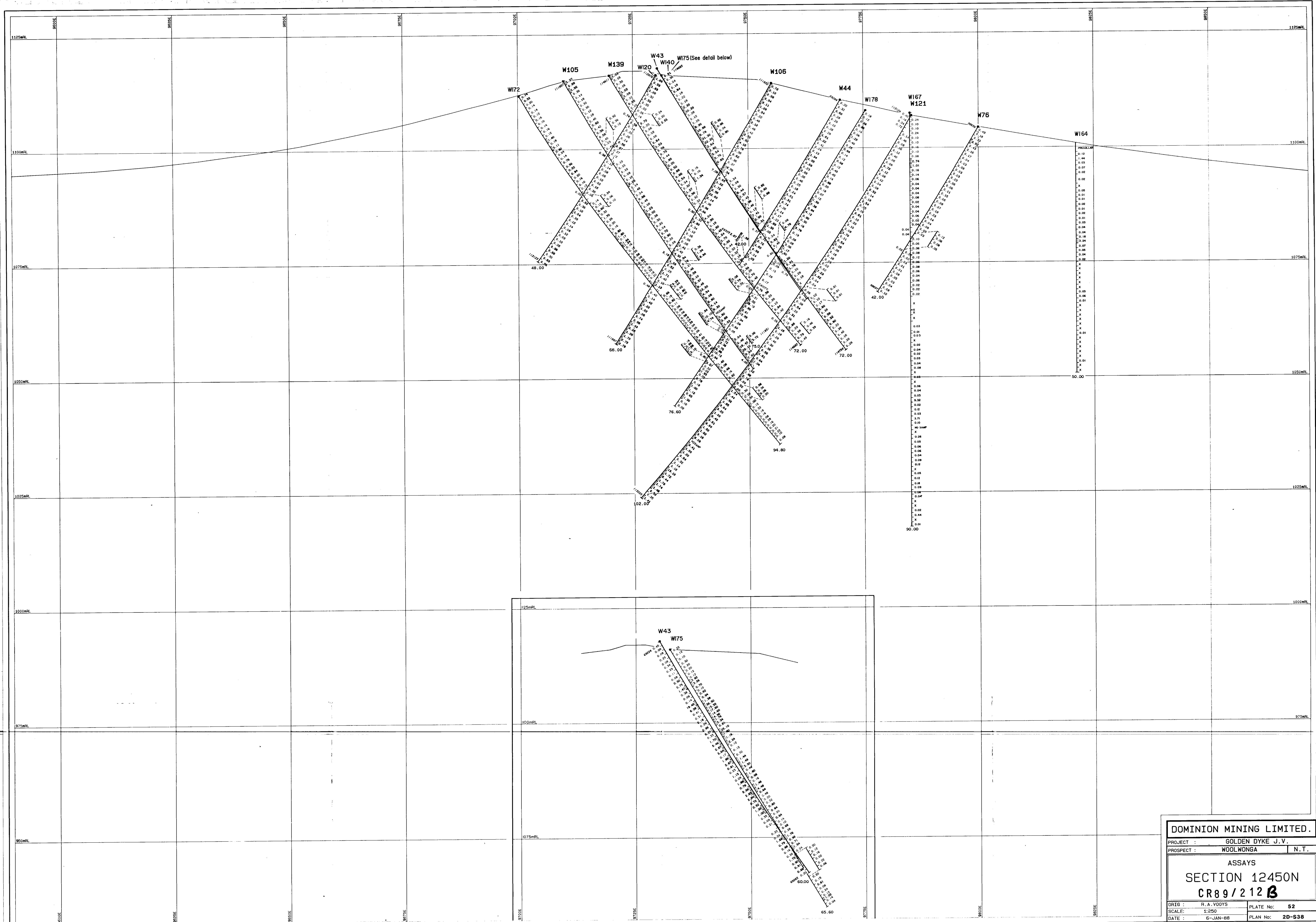


DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12400N			
CR89/212B			
ORIG :	R.A. VOYYS	PLATE No:	50
SCALE :	1:250		
DATE :	9-JAN-88	PLAN No:	2D-S36
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411			



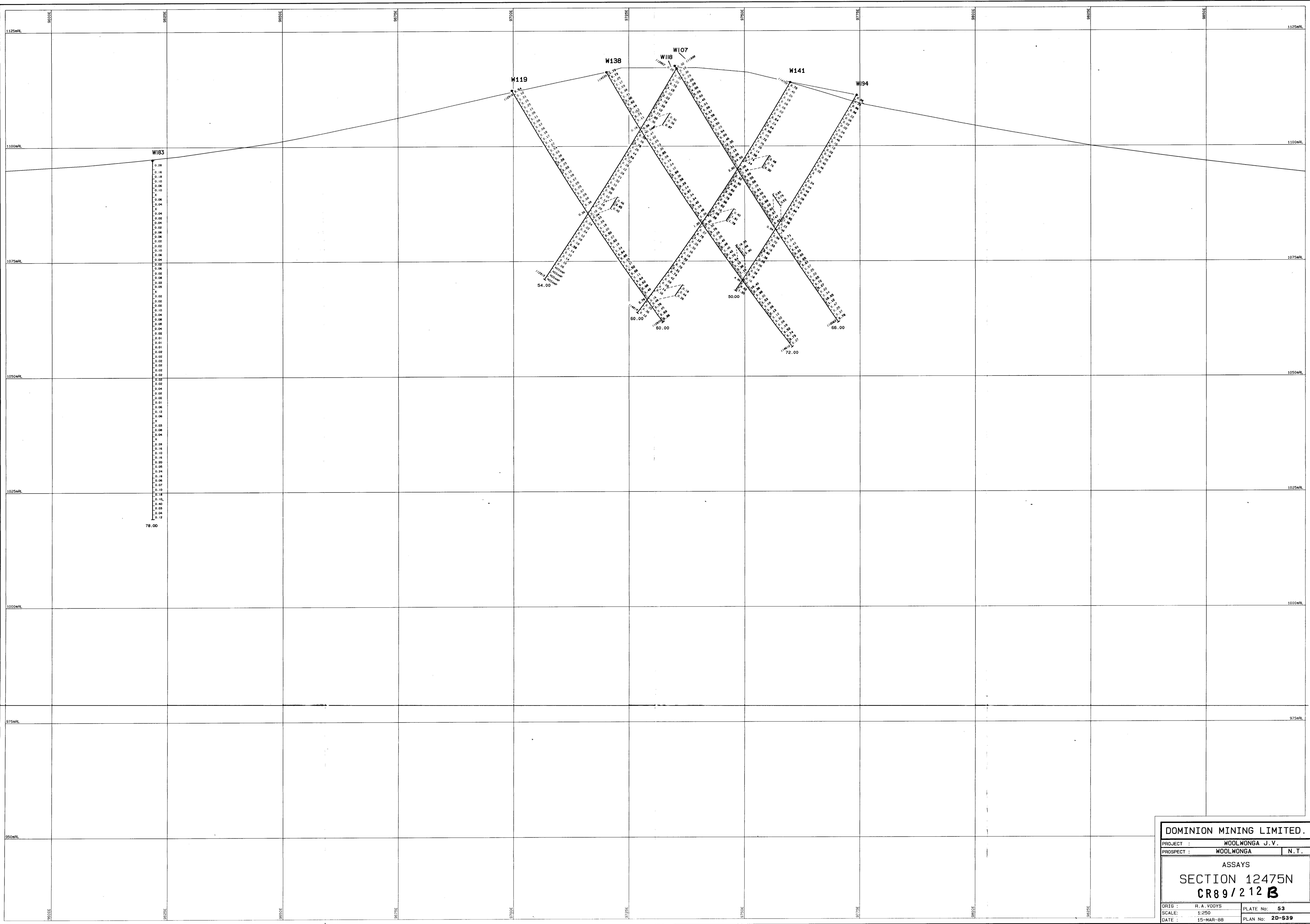
DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOLOWONGA	N.T.
ASSAYS			
SECTION 12425N			
CR89/212B			
ORIG :	R.A. VOYYS	PLATE No:	51
SCALE:	1:250		
DATE :	6-JAN-88	PLAN No:	20-537

PRODUCED BY SURFAC MINING SYSTEMS, PERTH WA (08) 4781411

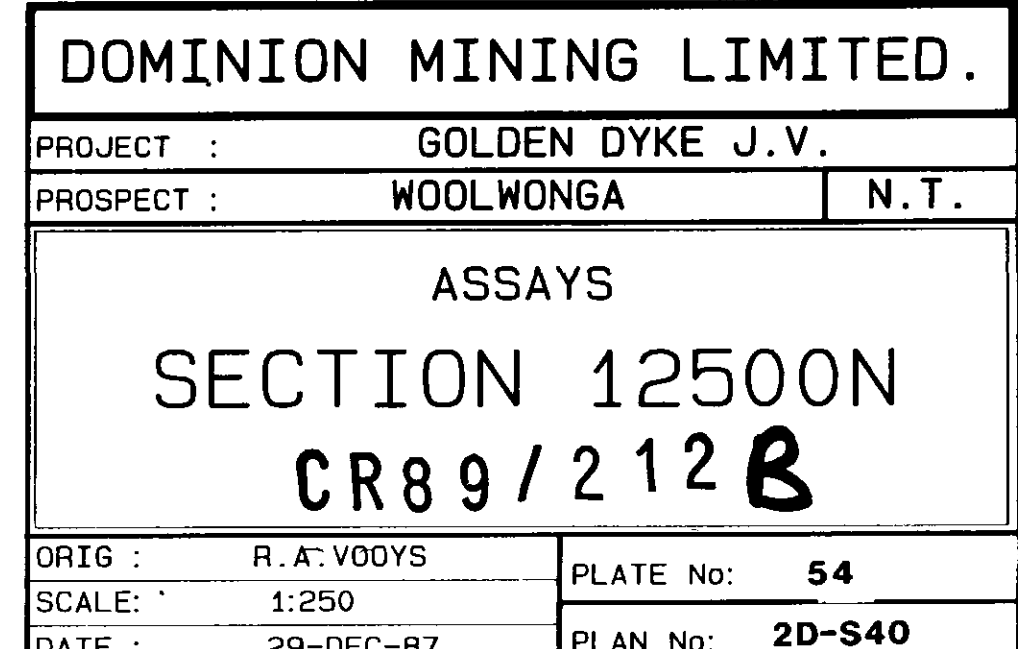


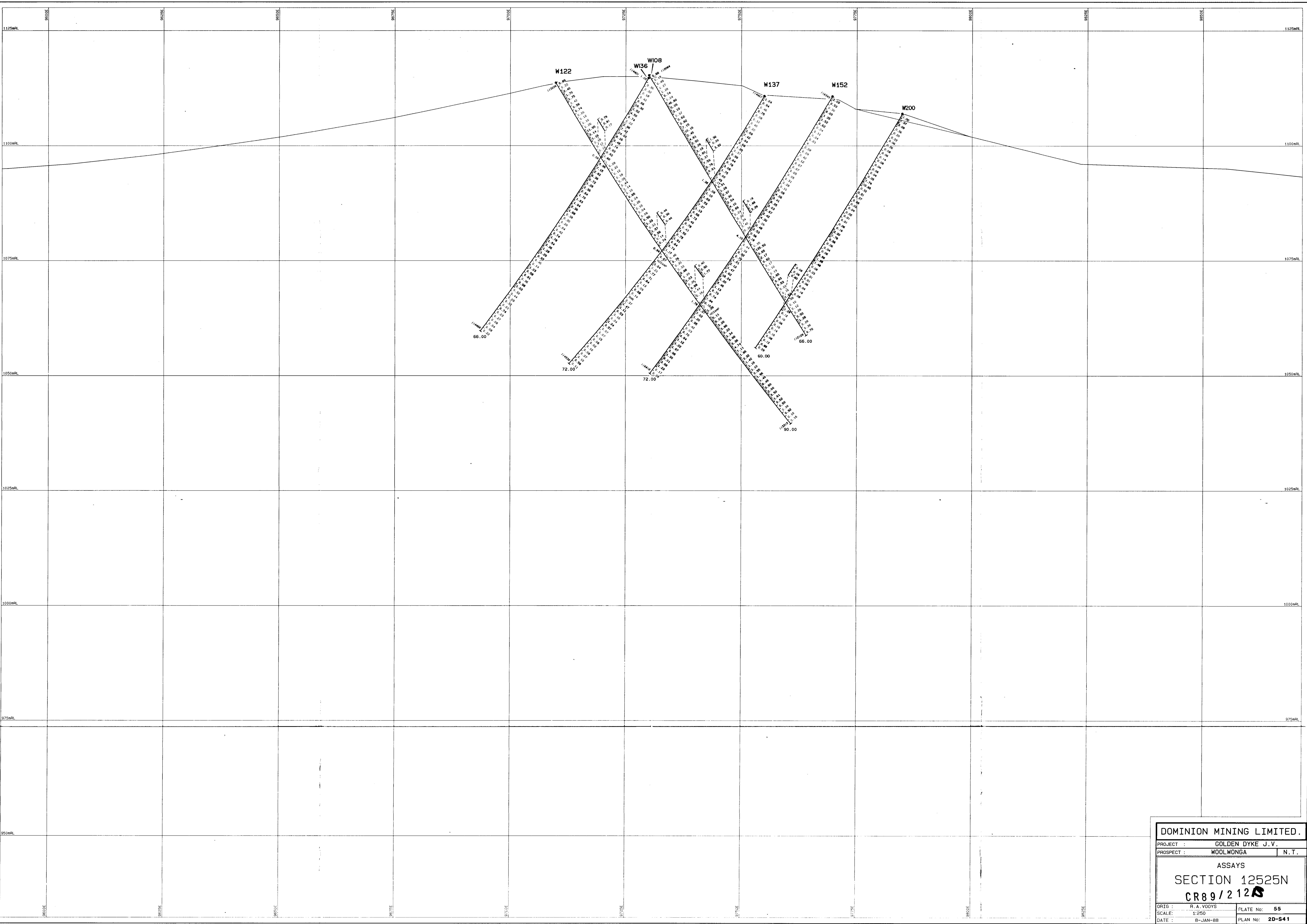
DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA N.T.	
ASSAYS			
SECTION 12450N			
CR89/212B			
ORIG :	R.A. VOORYS	PLATE No:	52
SCALE:	1:250	PLAN No:	2D-S38
DATE :	6-JAN-88		

PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411

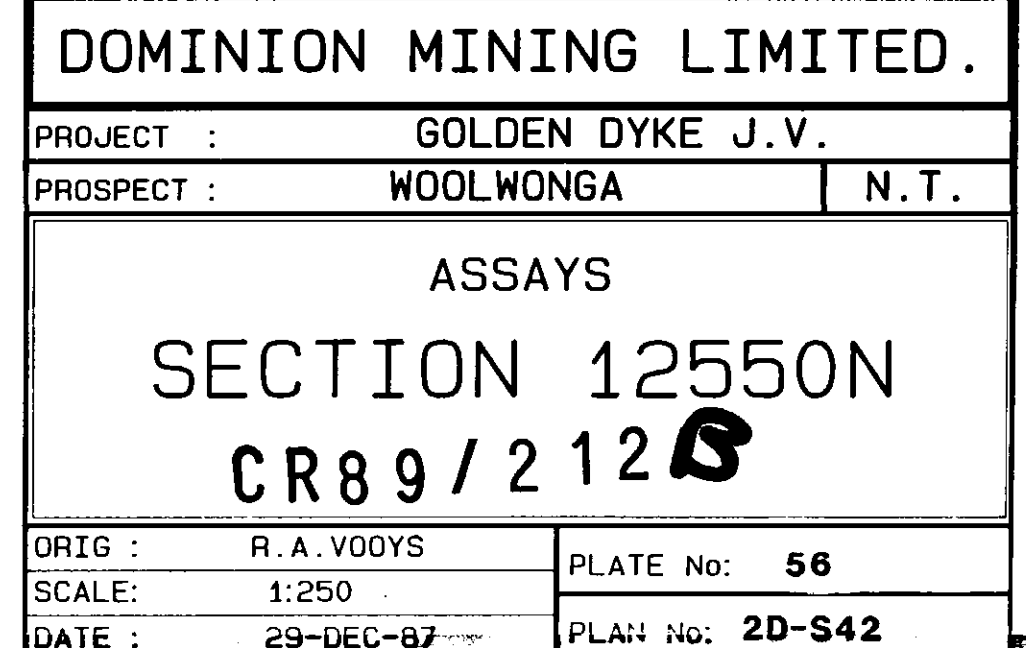


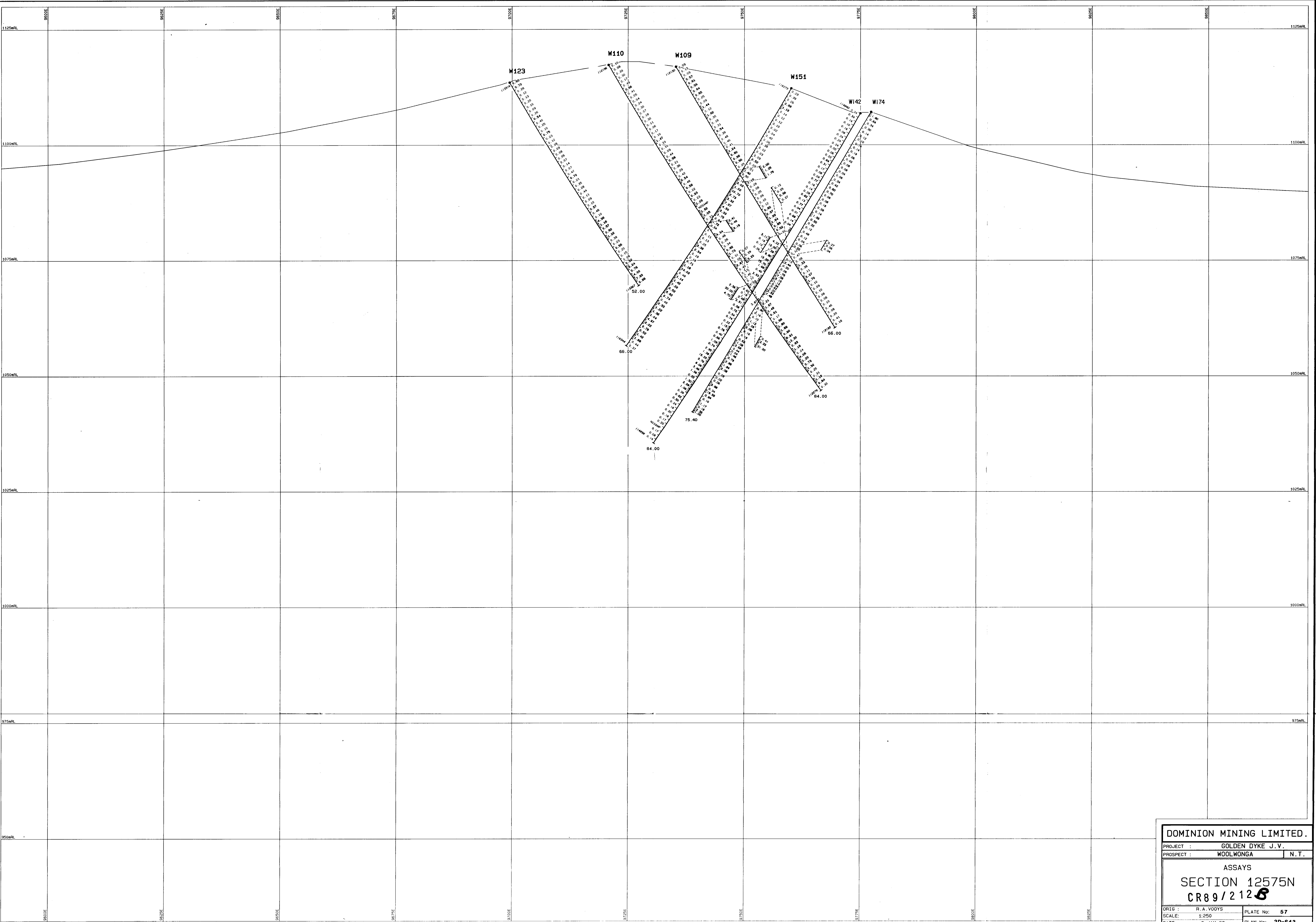
DOMINION MINING LIMITED.			
PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12475N			
CR89/212B			
ORIG :	R.A. VOYDS	PLATE No:	53
SCALE:	1:250	PLAN No:	2D-S39
DATE :	15-MAR-88		
PRODUCED BY SURVIC MINING SYSTEMS PERTH WA (08) 4781411			



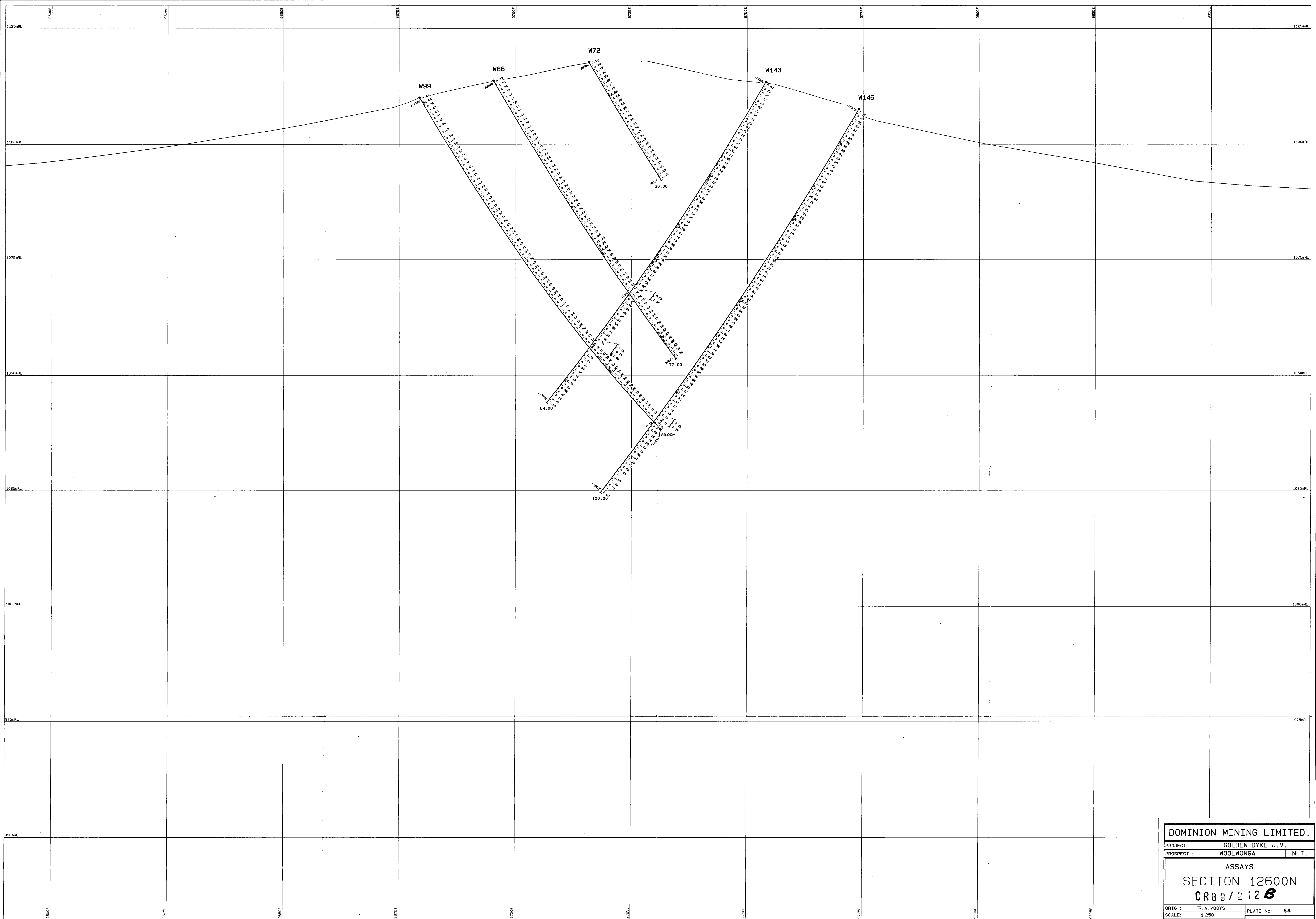


DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	
ASSAYS			
SECTION 12525N			
CR89/212			
ORIG :	R.A. VOYYS	PLATE No:	55
SCALE:	1:250	PLAN No:	2D-S41
DATE :	8-JAN-88		

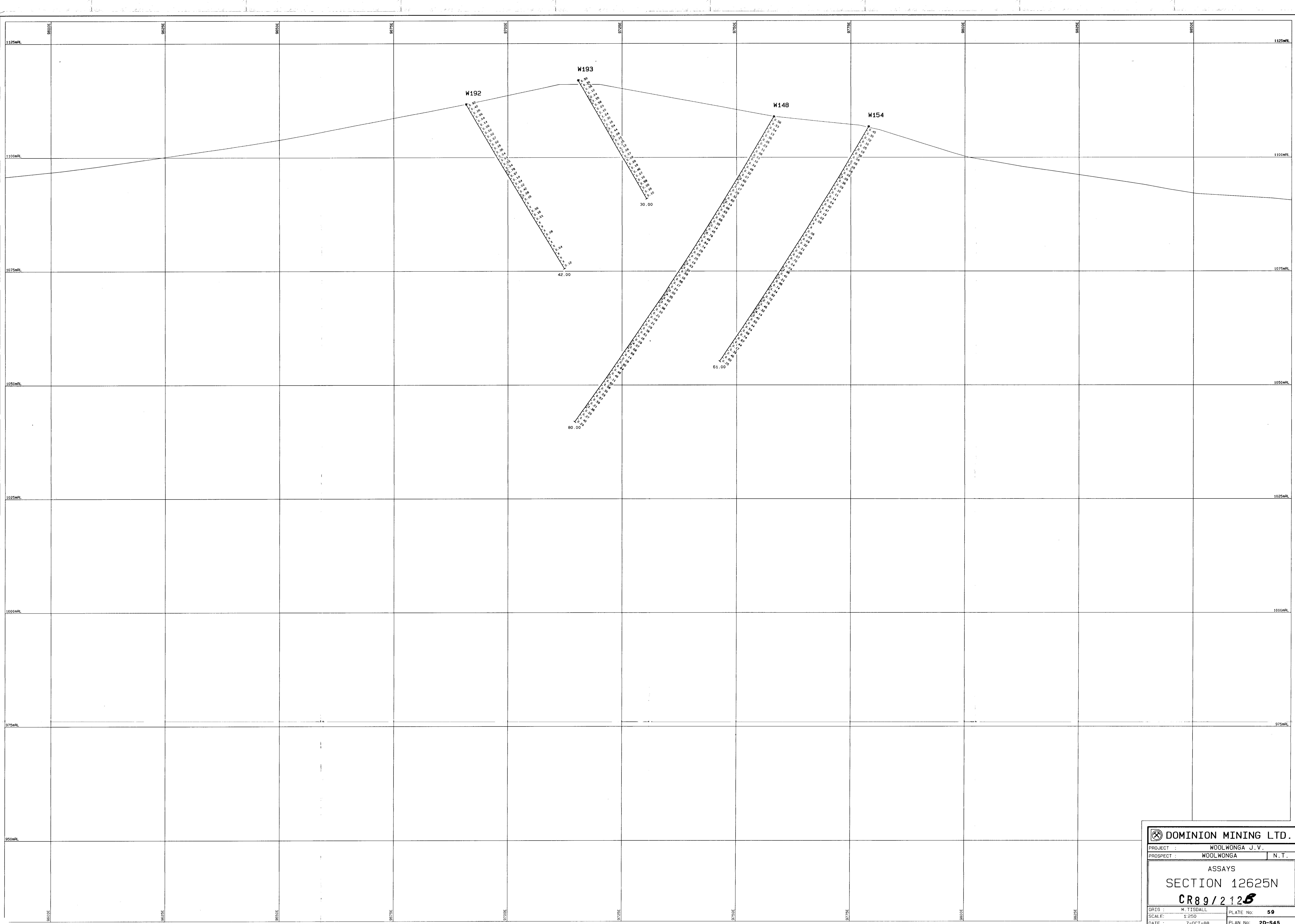




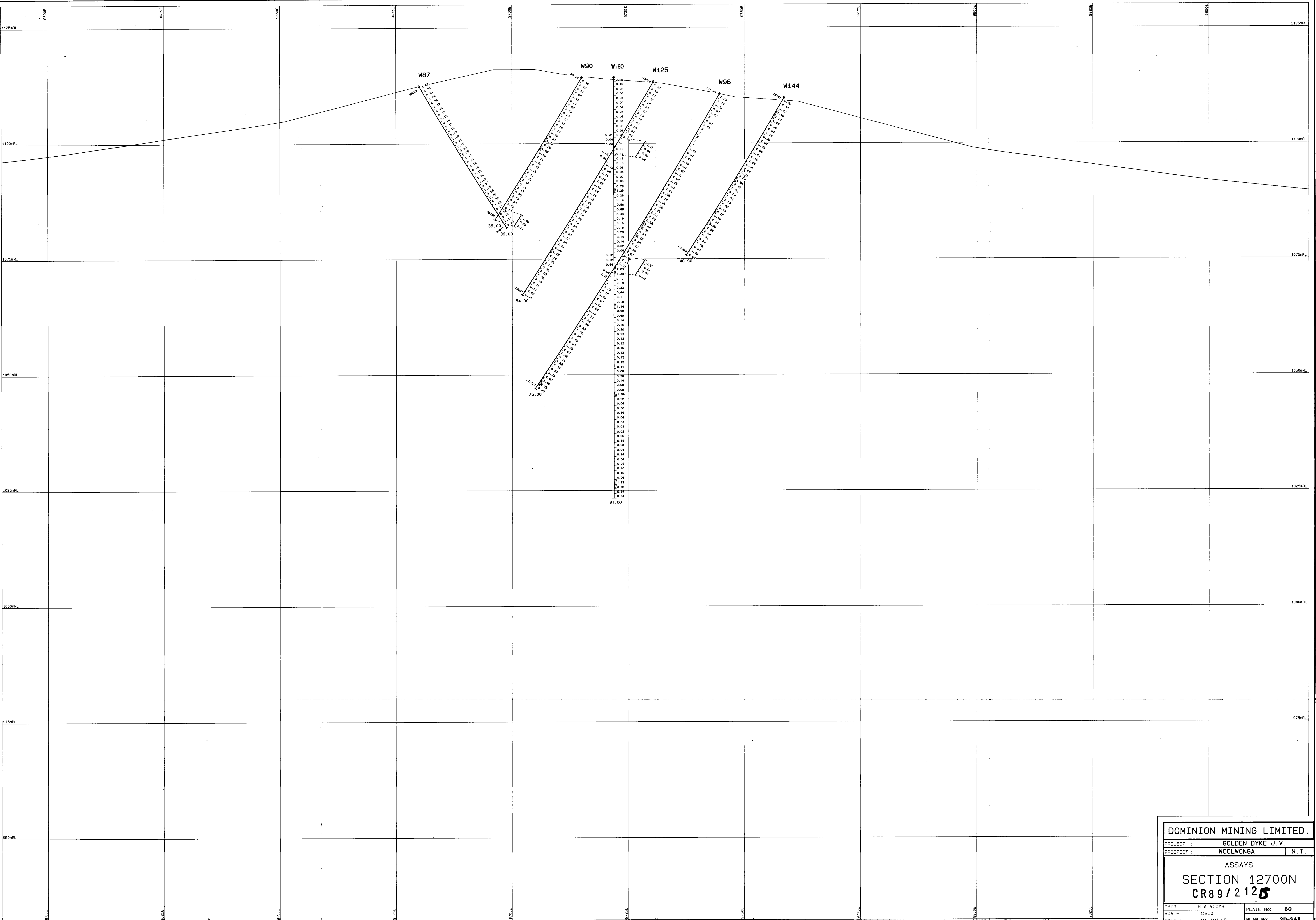
DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12575N			
CR89/212 5			
ORIG :	R.A. VOYYS	PLATE No:	57
SCALE :	1:250		
DATE :	6-JAN-88	PLAN No:	2D-S43
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781443			



DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12600N			
CR89/212 B			
ORIG :	R.A. VOYDS	PLATE NO:	58
SCALE:	1:250	DATE :	12-JAN-88
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411		PLAN NO:	2D-S44



 DOMINION MINING LTD.			
PROJECT :		WOOLWONGA J.V.	
PROSPECT :		WOOLWONGA N.T.	
ASSAYS			
SECTION 12625N			
CR89/2126			
ORIG :	M. TISDALL	PLATE No:	59
SCALE :	1:250	PLAN No:	2D-S45
DATE :	7-OCT-88		
PRODUCED BY SURPAC MINING SYSTEMS, PERTH WA (09) 4781411			



DOMINION MINING LIMITED.			
PROJECT :		GOLDEN DYKE J.V.	
PROSPECT :		WOOLWONGA	N.T.
ASSAYS			
SECTION 12700N			
CR89/2125			
ORIG :	R.A. VOYYS	PLATE No:	60
SCALE:	1:250	DATE:	12-JAN-88
PRODUCED BY: SURPAC MINING SYSTEMS		PERTH WA (08) 4781411	

WI31 (RCP)

WI77 (Diamond)

Natural Surface

1075 m R.L.

1050 m R.L.

1025 m R.L.

WI31 (RCP)	WI77 (Diamond)
49.0m → 50.0m 1.0m at 0.82g/t	48.70m → 49.05m 0.35m at 3.51g/t
61.0m → 82.0m 21.0m at 6.40g/t	65.65m → 70.20m 4.55m at 2.34g/t
88.0m → 90.0m 2.0m at 1.04g/t	86.10m → 87.50m 1.40m at 1.67g/t

NOTE: Assays cut to 20g/t

 **DOMINION MINING LIMITED**

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA

N.T.

SECTION 11950N
ASSAY VERIFICATION

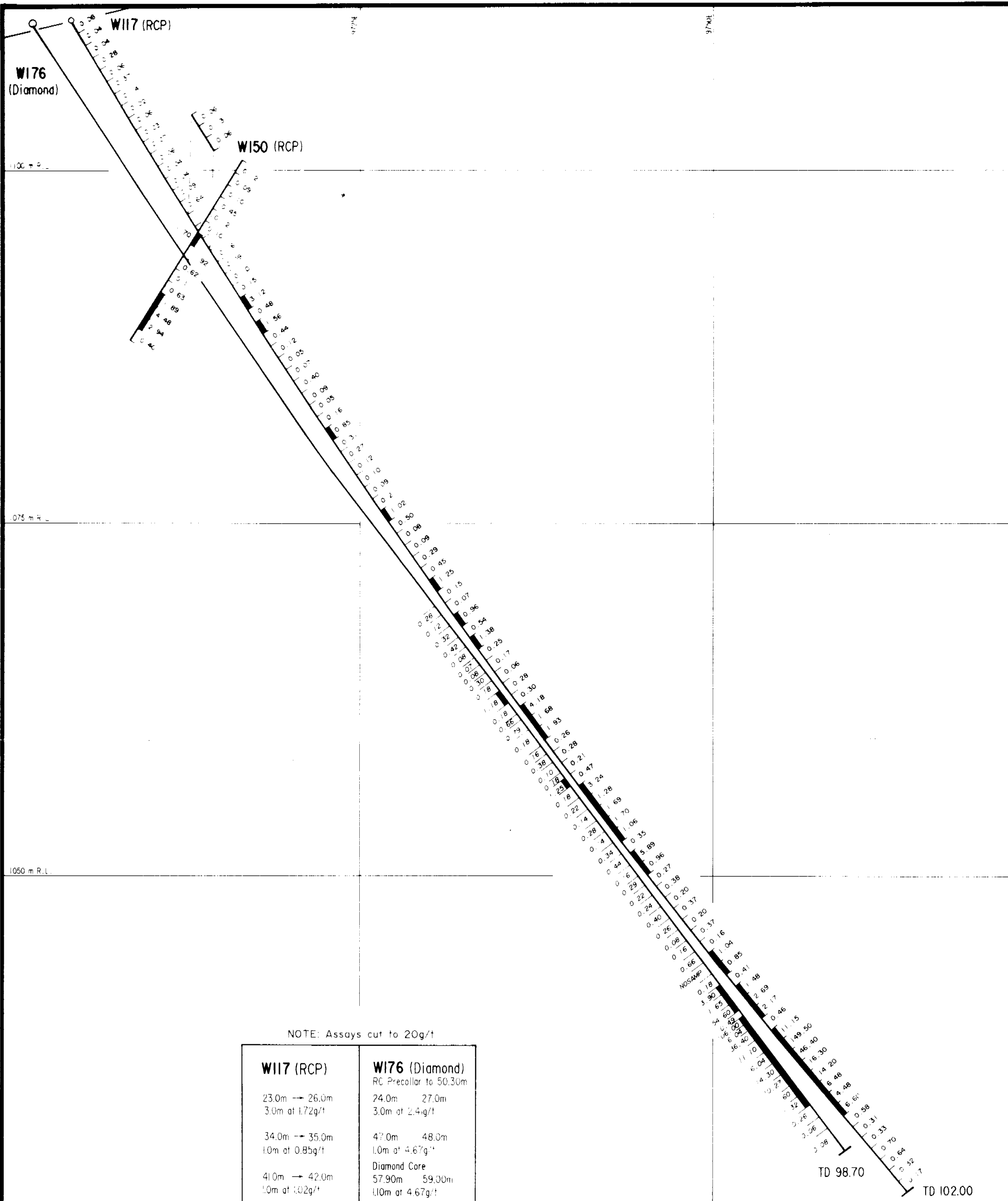
05metres20

ORIGINATOR: M.Tisdall
Date: 9/88

SCALE: 1:250
DRAWN: S.P.

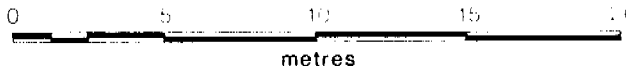
PLATE NO: 62PLAN NO: 25 2122

CR89/212B

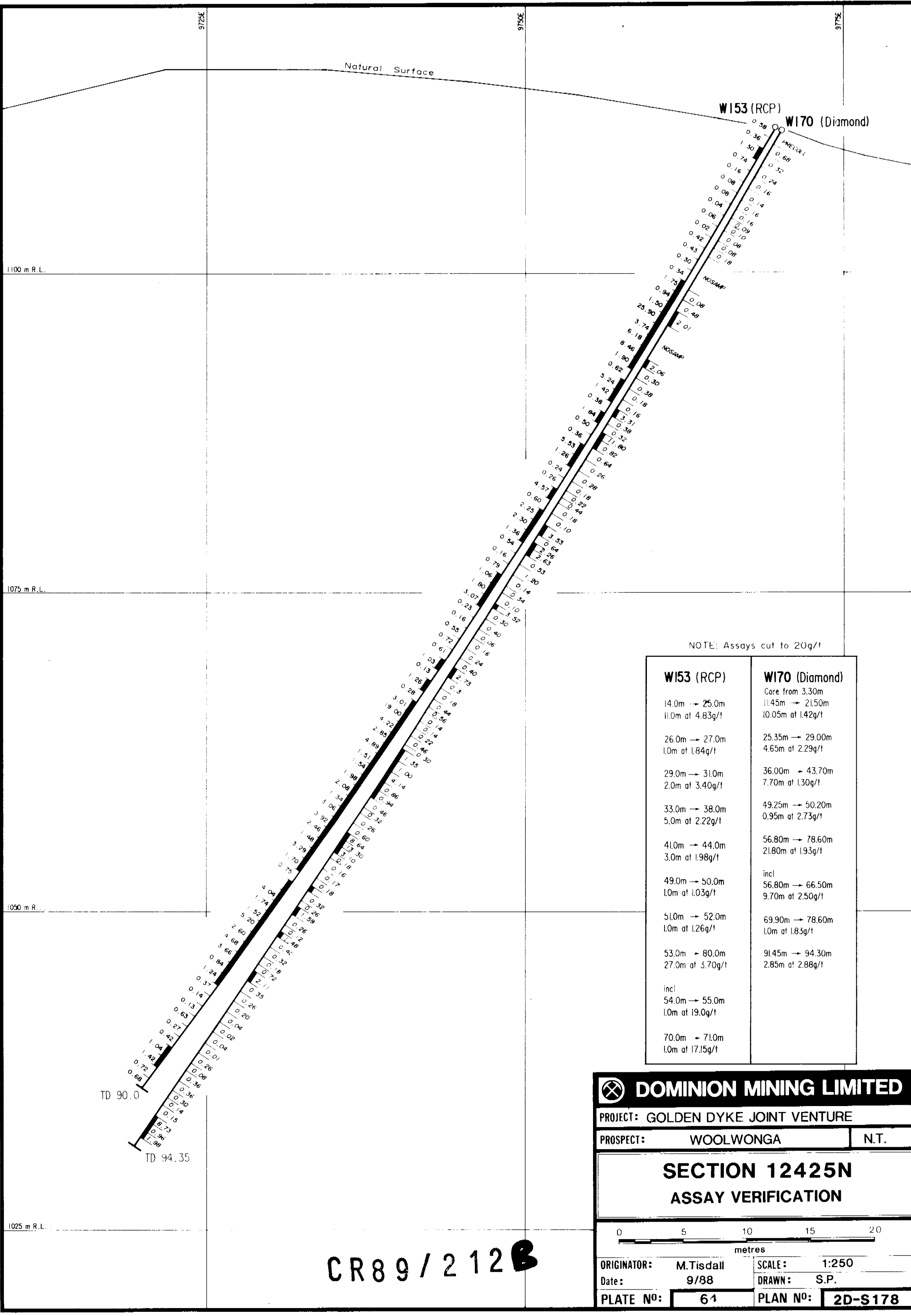


NOTE: Assays cut to 20g/t

W117 (RCP)	W176 (Diamond)
23.0m → 26.0m 3.0m at 1.72g/t	RC Precollar to 50.30m 24.0m → 27.0m 3.0m at 2.4g/t
34.0m → 35.0m 1.0m at 0.85g/t	47.0m → 48.0m 1.0m at 4.67g/t
41.0m → 42.0m 1.0m at 1.02g/t	Diamond Core 57.90m → 59.00m 1.10m at 4.67g/t
47.0m → 48.0m 1.0m at 1.23g/t	60.50m → 61.35m 0.85m at 0.82g/t
50.0m → 53.0m 3.0m at 0.96g/t	65.60m → 66.35m 0.75m at 1.26g/t
58.0m → 61.0m 3.0m at 2.60g/t	83.95m → 94.60m 10.65m at 8.74g/t
65.0m → 73.0m 8.0m at 2.02g/t	
80.0m → 95.0m 15.0m at 6.55g/t	

 DOMINION MINING LIMITED			
PROJECT: GOLDEN DYKE JOINT VENTURE			
PROSPECT: WOOLWONGA		N.T.	
SECTION 12400N			
ASSAY VERIFICATION			
			
ORIGINATOR: M.Tisdall		SCALE: 1:250	
Date: 9/88		DRAWN: S.P.	
PLATE NO: 63		PLAN NO: 2D-S177	

CR89/212 B



NOTE: Assays cut to 20g/t

W153 (RCP)	W170 (Diamond)
14.0m → 25.0m 11.0m at 4.83g/t	Core from 3.30m 11.45m → 21.50m 10.05m at 1.42g/t
26.0m → 27.0m 1.0m at 1.84g/t	25.35m → 29.00m 4.65m at 2.29g/t
29.0m → 31.0m 2.0m at 3.40g/t	36.00m → 43.70m 7.70m at 1.30g/t
33.0m → 38.0m 5.0m at 2.22g/t	49.25m → 50.20m 0.95m at 2.73g/t
41.0m → 44.0m 3.0m at 1.98g/t	56.80m → 78.60m 21.80m at 1.93g/t
49.0m → 50.0m 1.0m at 1.03g/t	incl 56.80m → 66.50m 9.70m at 2.50g/t
51.0m → 52.0m 1.0m at 1.26g/t	69.90m → 78.60m 1.0m at 1.83g/t
53.0m → 80.0m 27.0m at 3.70g/t	91.45m → 94.30m 2.85m at 2.88g/t
incl 54.0m → 55.0m 1.0m at 19.0g/t	
70.0m → 71.0m 1.0m at 17.15g/t	

 **DOMINION MINING LIMITED**

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA

N.T.

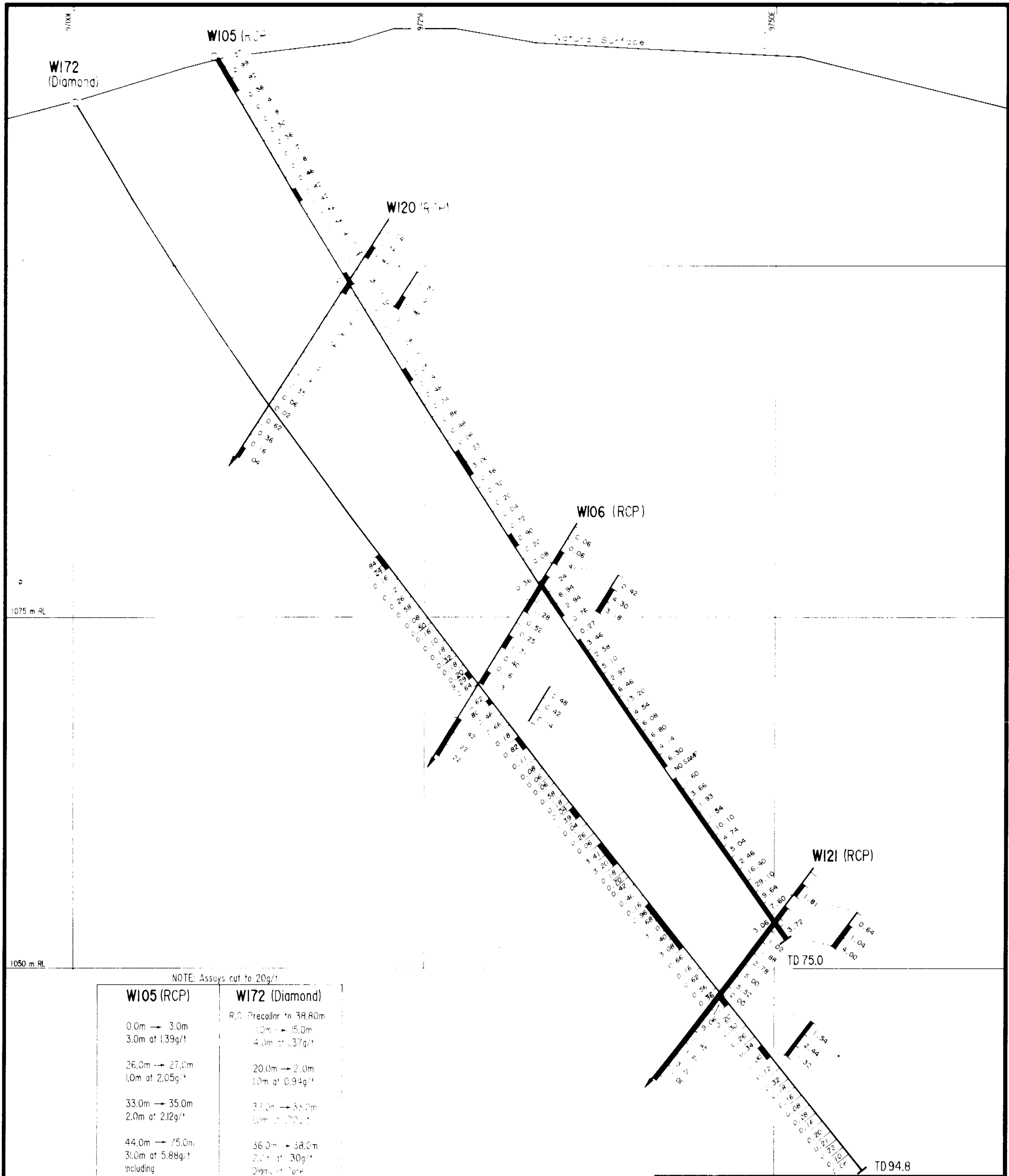
SECTION 12425N
ASSAY VERIFICATION

051020metres

ORIGINATOR: M.Tisdall
Date: 9/88
PLATE N^o: 64

SCALE: 1:250
DRAWN: S.P.
PLAN N^o: 2D-S178

CR89/212B



NOTE: Assays cut to 20g/t

W105 (RCP)

0.0m → 3.0m
3.0m at 1.39g/t

26.0m → 27.0m
1.0m at 2.05g/t

33.0m → 35.0m
2.0m at 2.12g/t

44.0m → 75.0m
31.0m at 5.88g/t
including
65.0m → 73.0m
8.0m at 10.64g/t

W172 (Diamond)

R.C. Precollar to 38.80m

0.0m → 15.0m
4.0m at 1.37g/t

20.0m → 21.0m
1.0m at 0.94g/t

32.0m → 35.0m
3.0m at 2.02g/t

36.0m → 38.0m
2.0m at 1.30g/t
Diamond here

38.0m → 40.0m
2.0m at 1.64g/t

44.0m → 45.0m
1.0m at 1.42g/t

55.0m → 60.0m
5.0m at 1.81g/t

60.0m → 61.0m
1.0m at 1.81g/t

61.0m → 62.0m
1.0m at 1.81g/t

62.0m → 63.0m
1.0m at 1.81g/t

63.0m → 64.0m
1.0m at 1.81g/t

64.0m → 65.0m
1.0m at 1.81g/t

65.0m → 66.0m
1.0m at 1.81g/t

66.0m → 67.0m
1.0m at 1.81g/t

67.0m → 68.0m
1.0m at 1.81g/t

68.0m → 69.0m
1.0m at 1.81g/t

69.0m → 70.0m
1.0m at 1.81g/t

70.0m → 71.0m
1.0m at 1.81g/t

71.0m → 72.0m
1.0m at 1.81g/t

72.0m → 73.0m
1.0m at 1.81g/t

73.0m → 74.0m
1.0m at 1.81g/t

74.0m → 75.0m
1.0m at 1.81g/t

75.0m → 76.0m
1.0m at 1.81g/t

76.0m → 77.0m
1.0m at 1.81g/t

77.0m → 78.0m
1.0m at 1.81g/t

78.0m → 79.0m
1.0m at 1.81g/t

79.0m → 80.0m
1.0m at 1.81g/t

80.0m → 81.0m
1.0m at 1.81g/t

81.0m → 82.0m
1.0m at 1.81g/t

82.0m → 83.0m
1.0m at 1.81g/t

83.0m → 84.0m
1.0m at 1.81g/t

CR89/212B



DOMINION MINING LIMITED

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA

N.T.

SECTION 12450N
ASSAY VERIFICATION

0 5 10 15 20
metres

ORIGINATOR: M.Tisdall
Date: 9/88

SCALE: 1:250
DRAWN: S.P.

PLATE NO: 65

PLAN NO: 2D-S179

1125 m R.L.

9750 E

9775 E

W140 (DIAMOND)
(REDRILL OF W43) W175

W43
(PROJECTED)

Natural Surface

W106

W44

W121

TD 42.0

TD 60.0

TD 65.6

TD 72.0

Anticline Axis

W43 (RCP)

(N.B. Collar R.L.
approx 2m higher
than W140)

11.0m → 12.0m
1.0m at 1.47g/t

15.0m → 44.0m
29.0m at 2.65g/t
including
15.0m → 28.0m
13.0m at 4.08g/t

50.0m → 53.0m
3.0m at 1.2g/t

55.0m → 58.0m
3.0m at 0.8g/t

W140 (RCP)

0.0m → 1.0m
1.0m at 0.9g/t

4.0m → 5.0m
1.0m at 0.84g/t

8.0m → 10.0m
2.0m at 6.35g/t

13.0m → 42.0m
29.0m at 4.01g/t
including

13.0m → 25.0m
12.0m at 7.3g/t

47.0m → 50.0m
3.0m at 2.6g/t

61.0m → 64.0m
3.0m at 1.9g/t

W175 (Diamond)

7.75m → 9.4m
1.65m at 3.69g/t

11.95m → 41.95m
30.0m at 3.68g/t
including
11.95m → 24.35m
12.40m at 7.40g/t

47.40m → 51.20m
3.80m at 1.29g/t

63.50m → 64.05m
0.55m at 1.03g/t

NOTE: Assays cut to 30g/t

CR89/212B



DOMINION MINING LIMITED

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA

N.T.

SECTION 12450N ASSAY VERIFICATION

0 5 10 15 20
metres

ORIGINATOR: M. TISDALL

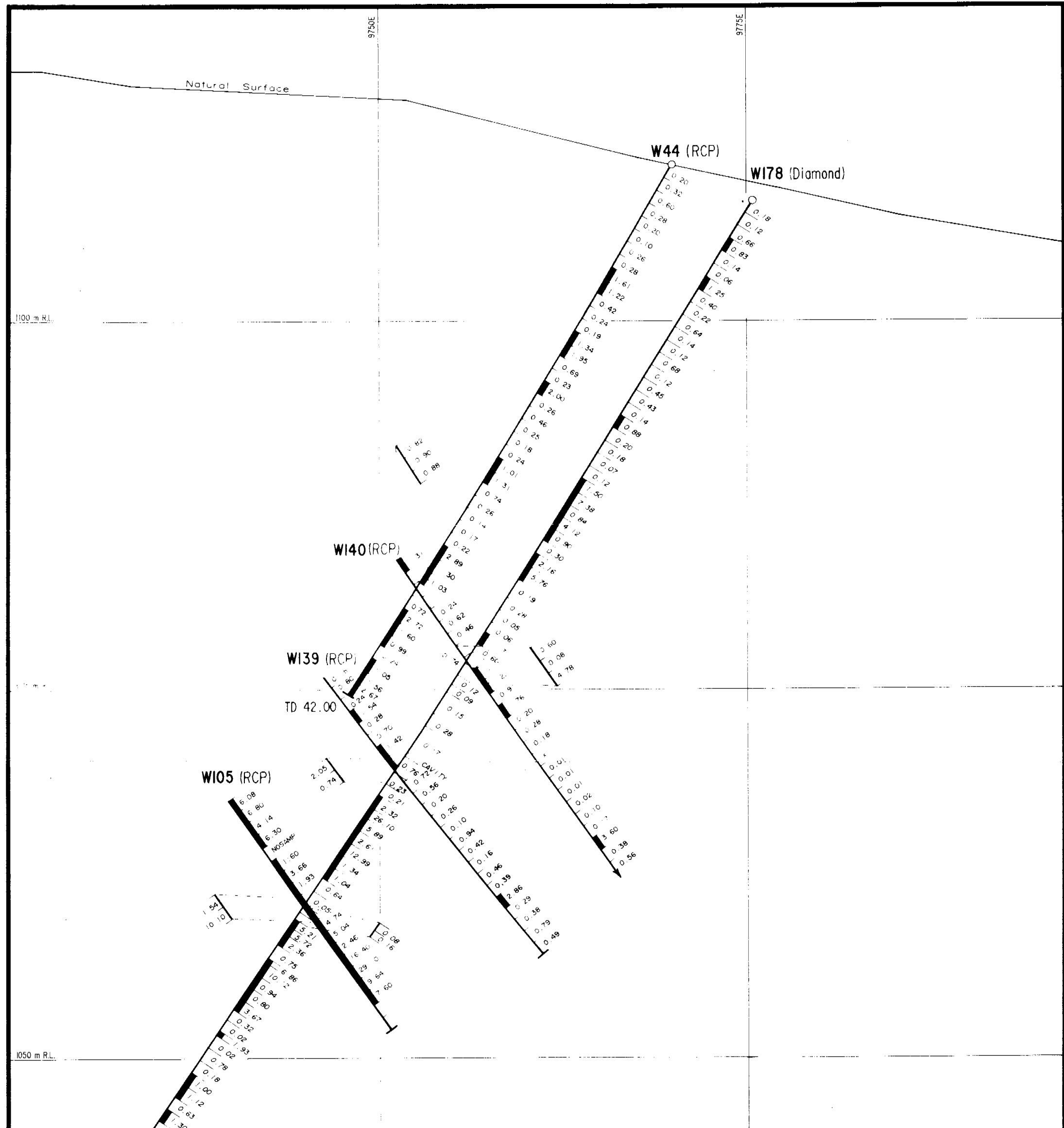
Date: AUG '88

SCALE: 1 : 250

DRAWN: S.P.

PLATE NO: 66

PLAN NO: 2D-S180



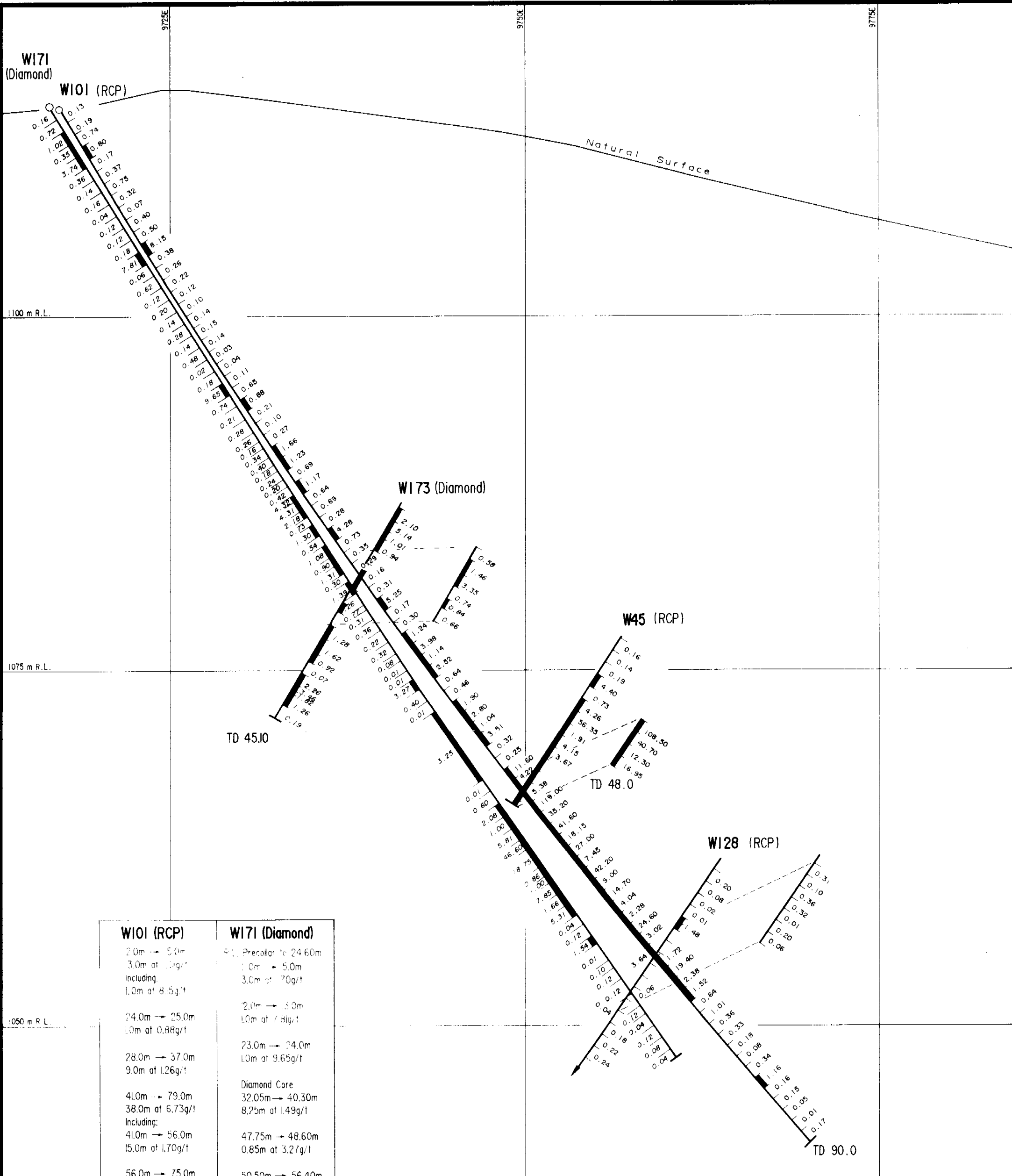
NOTE: Assays cut to 20g/t

TD 76.60

W44 (RCP)	W178 (Diamond)
0.0m → 10.0m 0m at 1.4g/t	RC Precursor to 30.0m 3.0m → 4.0m 1.0m at 0.83g/t
13.0m → 15.0m 2.0m at 1.65g/t	6.0m → 7.0m 1.0m at 1.25g/t
17.0m → 18.0m 1.0m at 2.00g/t	17.0m → 18.0m 1.0m at 0.88g/t
23.0m → 25.0m 2.0m at 1.6g/t	22.0m → 30.0m 8.0m at 2.87g/t
30.0m → 33.0m 3.0m at 1.14g/t	Diamond Core 34.40m → 35.40m 1.0m at 1.7g/t
35.0m → 40.0m 5.0m at 1.55g/t	47.70m → 65.25m 17.55m at 4.16g/t
	67.00m → 67.40m 0.40m at 1.88g/t
	70.40m → 74.40g/t 4.00m at 1.01g/t

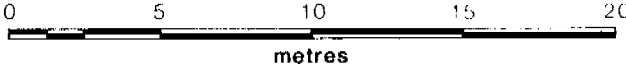
CR89/212B

DOMINION MINING LIMITED			
PROJECT: GOLDEN DYKE JOINT VENTURE			
PROSPECT: WOOLWONGA			N.T.
SECTION 12450N			
ASSAY VERIFICATION			
ORIGINATOR:	M.Tisdall	SCALE:	1:250
Date:	9/88	DRAWN:	S.P.
PLATE N°:	67	PLAN N°:	2D-S181

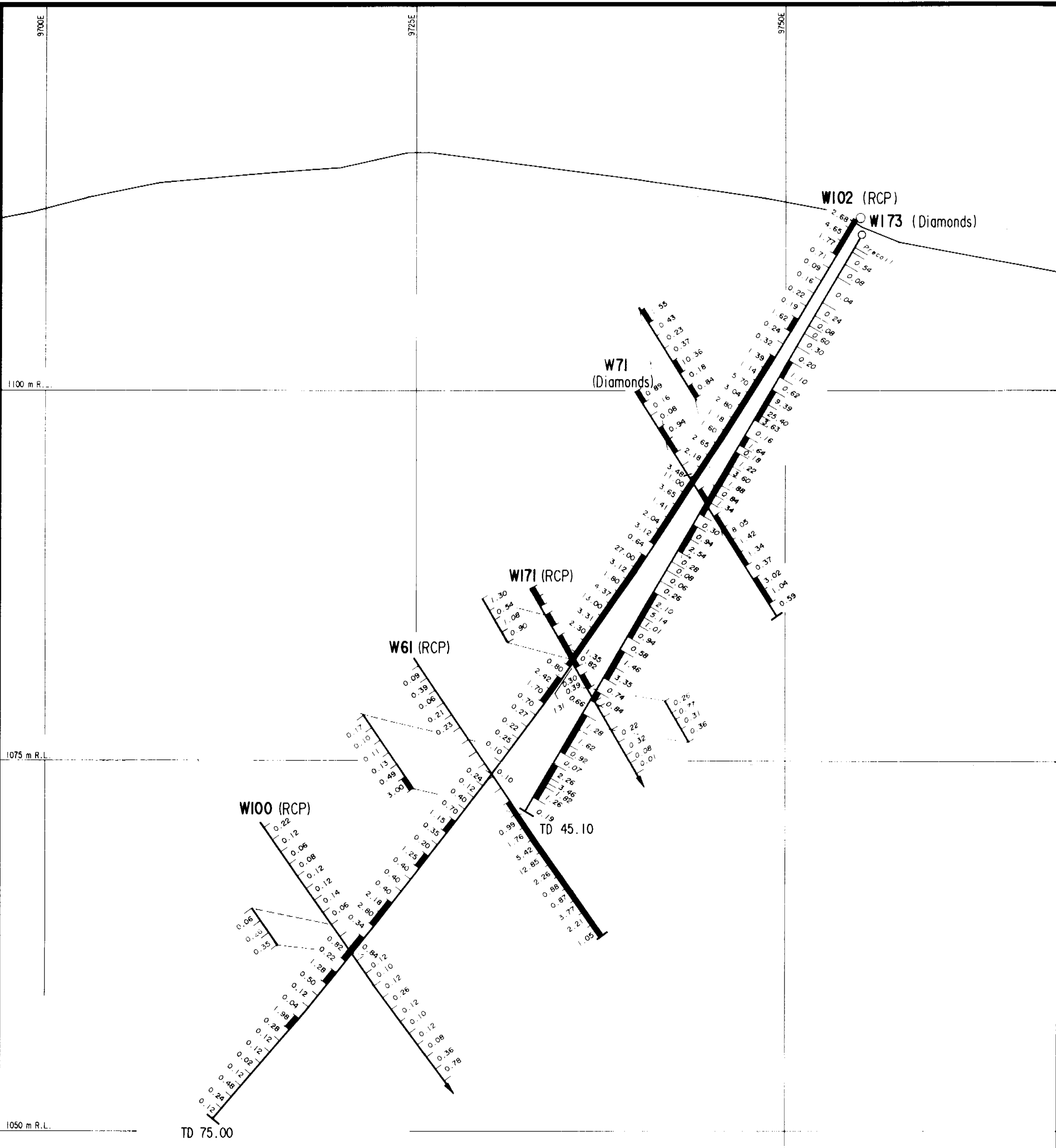


WI01 (RCP)	WI71 (Diamond)
2.0m → 5.0m 3.0m at 1.0g/t including: 1.0m at 8.6g/t	5.1m Precollar to 24.60m 1.0m → 5.0m 3.0m at 70g/t
24.0m → 25.0m 1.0m at 0.88g/t	2.0m → 5.0m 1.0m at 7.0g/t
28.0m → 37.0m 9.0m at 1.26g/t	23.0m → 24.0m 1.0m at 9.65g/t
41.0m → 79.0m 38.0m at 6.73g/t Including: 41.0m → 56.0m 15.0m at 1.70g/t	Diamond Core 32.05m → 40.30m 8.25m at 1.49g/t
56.0m → 75.0m 19.0m at 11.82g/t	47.75m → 48.60m 0.85m at 3.27g/t
75.0m → 79.0m 4.0m at 1.39g/t	50.50m → 56.40m 5.90m at 3.25g/t
84.0m → 85.0m 1.0m at 1.16g/t	58.40m → 68.00m 9.60m at 7.66g/t
	69.80m → 70.45m 0.65m at 1.54g/t

NOTE: Assays cut to 20g/t

 DOMINION MINING LIMITED			
PROJECT: GOLDEN DYKE JOINT VENTURE			
PROSPECT: WOOLWONGA		N.T.	
SECTION 12550N			
ASSAY VERIFICATION			
			
ORIGINATOR: M.Tisdall		SCALE: 1:250	
Date: 9/88		DRAWN: S.P.	
PLATE N°: 68		PLAN N°: 2D-S182	

CR89/212B



NOTE: Assays cut to 20g/t

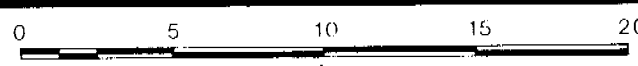
W102 (RCP)	W173 (Diamond)
0.0m → 4.0m 4.0m at 2.38g/t	Core from 1.0m 9.80m → 44.0m 34.20m at 2.17g/t
8.0m → 9.0m 1.0m at 1.62g/t	incl. 9.80m → 24.70m 14.90m at 3.27g/t
11.0m → 39.0m 28.0m at 3.94g/t	
48.0m → 67.0m 19.0m at 0.84g/t	

**DOMINION MINING LIMITED**

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA N.T.

SECTION 12550N
ASSAY VERIFICATION



ORIGINATOR: M.Tisdall **SCALE:** 1:250

Date: 9/88 **DRAWN:** S.P.

PLATE N°: 69 **PLAN N°:** 2D-S183

CR09/212B

WI42 (RCP)

33.0m 33.0m
12.0m at 3.34g/t

33.0m 48.0m
12.0m at 3.34g/t

47.0m 49.0m
2.0m at 3.00g/t

58.0m 71.0m
13.0m at 3.34g/t

WI74 (Diamond)

4.0m Precollar to 30.0m
30.0m 30.0m
10.0m at 4.02g/t

25.0m 38.0m
13.0m at 4.02g/t

Diamond Core

37.00m 75.40m

38.40m at 2.25g/t

including

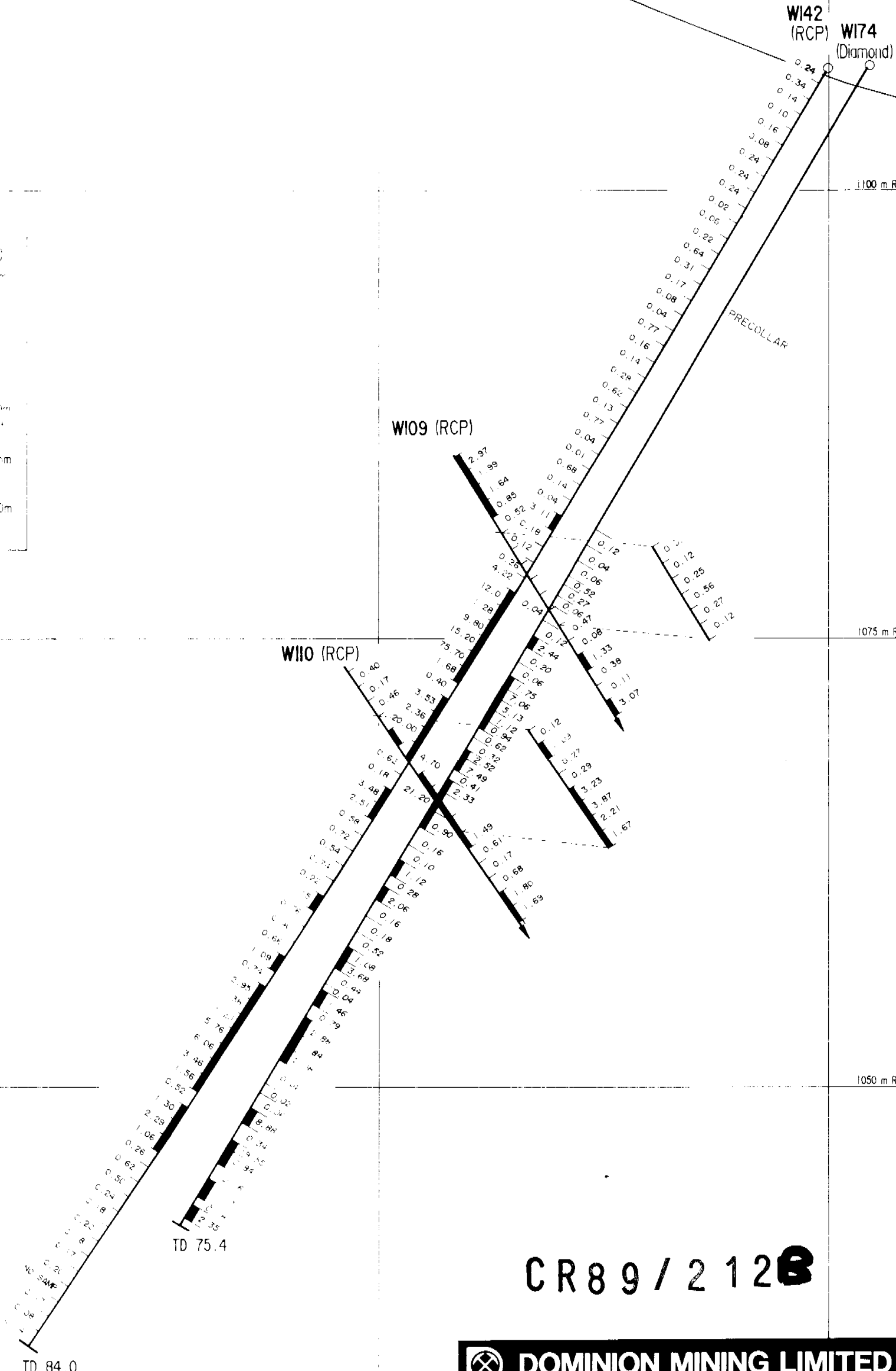
37.00m 42.45m

12.45m at 4.02g/t

60.00m 75.40m

15.40m at 1.80g/t

NOTE: Assays cut to 20g/t



CR89/212B

DOMINION MINING LIMITED

PROJECT: GOLDEN DYKE JOINT VENTURE

PROSPECT: WOOLWONGA N.T.

SECTION 12575N

ASSAY VERIFICATION

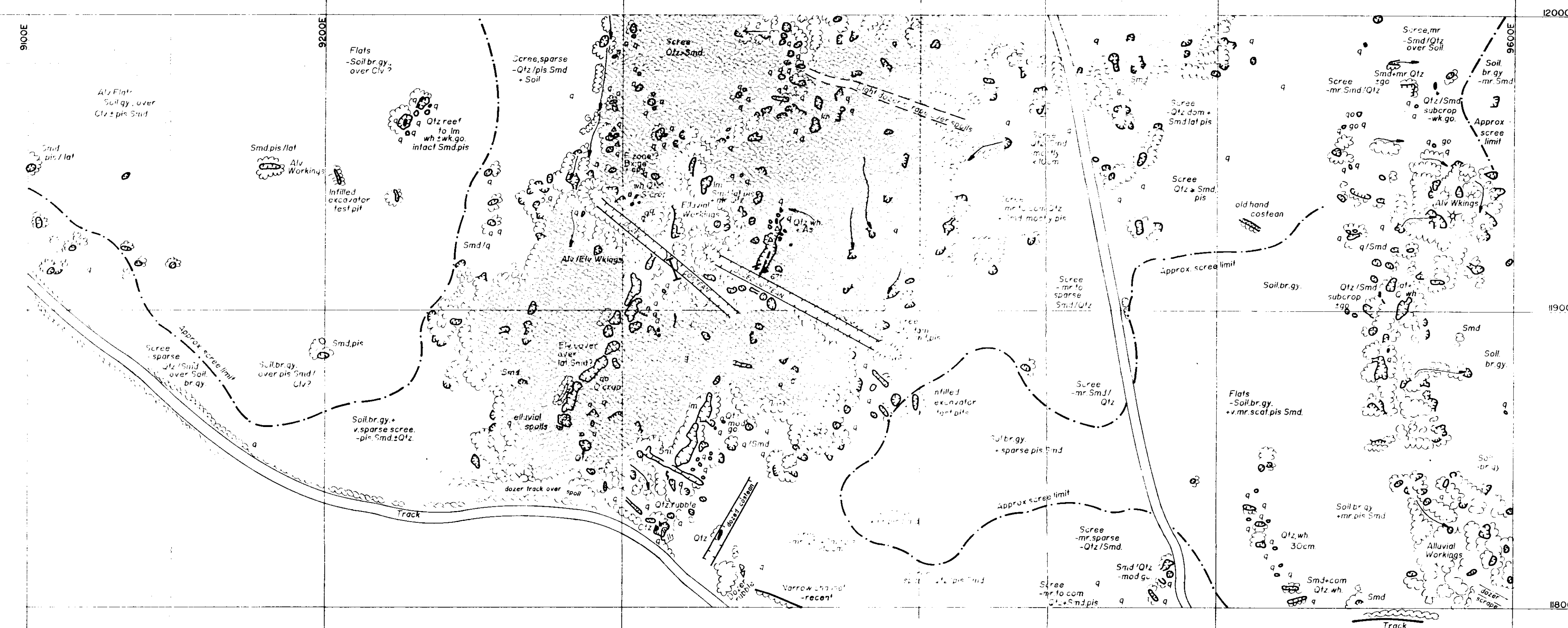
0 5 10 15 20
metres

ORIGINATOR: M.Tisdall
Date: 9/88

SCALE: 1:250
DRAWN: S.P.

PLATE NO: 70

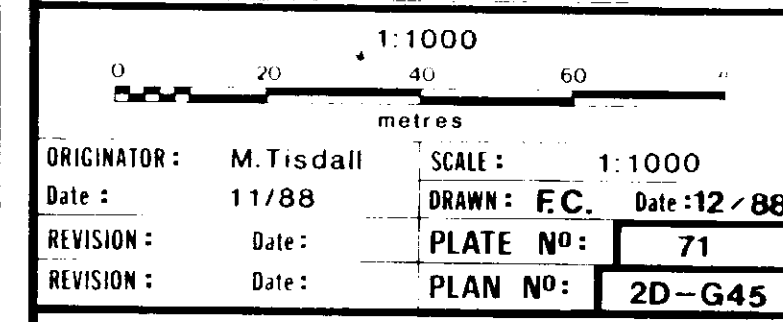
PLAN NO: 2D-S184



PROJECT : GOLDEN DYKE J.V.

PROSPECT :	WOOLWONGA	N.T.
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GEOLOGY



CR 89 / 212 **B**

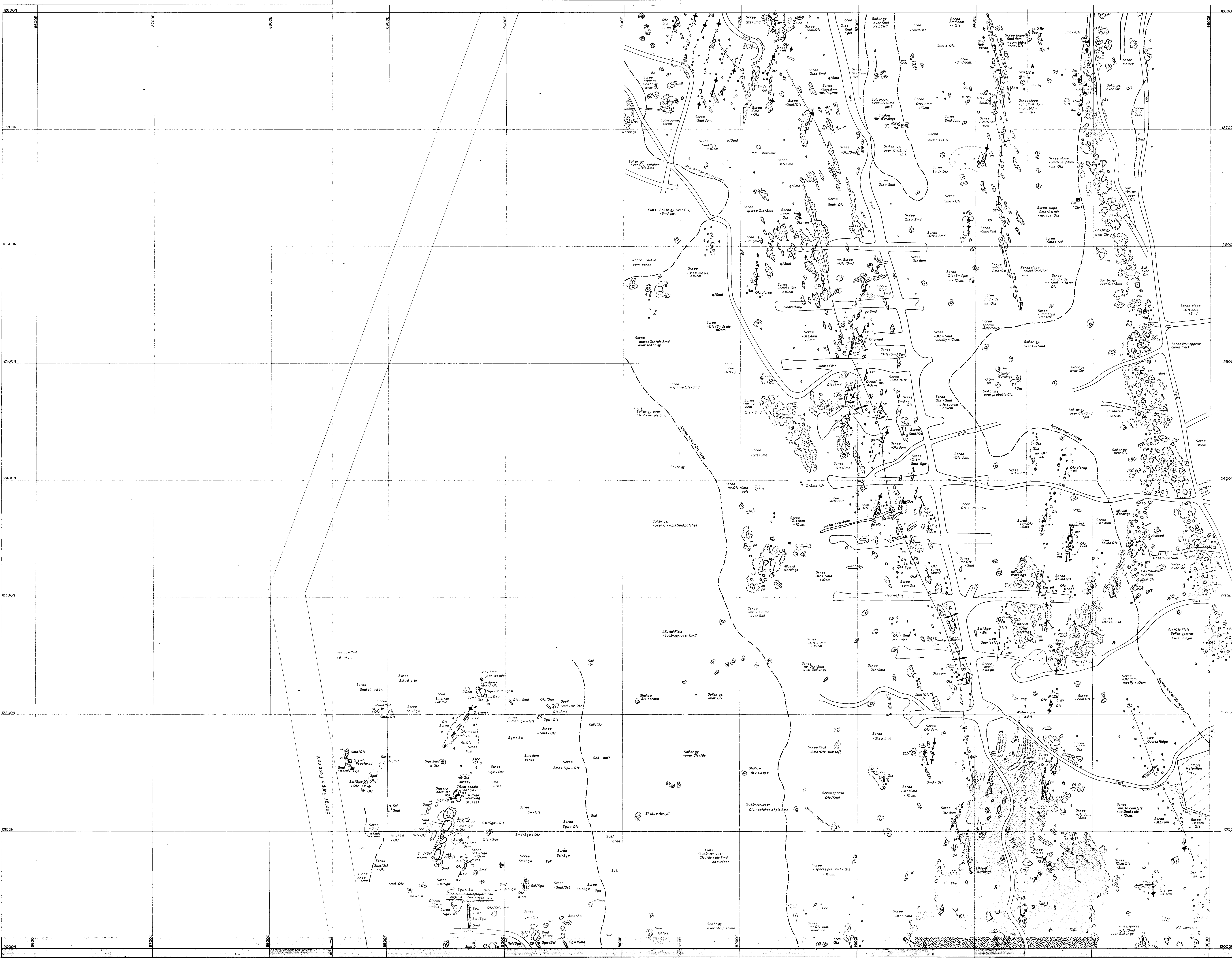
1:1000 SHEET LAYOUT

12	6	5000
11	5	4000
10	4	3000
9	3	2000
8	2	1000
7	1	0

GEOLOGY

1:1000
0 20 40 60 80
metres
ORIGINATOR: M. Tisdall
Date: 11/88
REVISION: Date: 11/88
REVISION: Date: 11/88
SCALE: 1:1000
DRAWN: F.C.
Date: 12/88
PLATE NO: 72
PLAN NO: 2D-G42

CR89/212B



11000 SHEET LAYOUT

ROW	COLUMN	NO.
12	6	1
11	5	2
10	4	3
9	3	4
8	2	5
7	1	6

GEOLOGY

1:1000
0 20 40 60 80
metres
ORIGINATOR: M. Tisdall SCALE: 1:1000
Date: 11/88 DRAWN: F.C. Date: 12-88
REVISION: Date: PLATE No: 73
PLAN No: 2D-G43

CR89/212 B

1:1000 SHEET LAYOUT

12	6	12-12-88
11	5	11-11-88
10	4	10-10-88
9	3	09-09-88
8	2	08-08-88
7	1	07-07-88

PROJECT : GOLDEN DYKE J.V.
PROSPECT : WOOLWONGA N.T.

GEOCHEMISTRY

1:1000
0 20 40 60 80
metres
ORIGINATOR: M. Tisdall SCALE: 1:1000
Date: 11/88 DRAWN: F.C. Date: 1/89
REVISION: Date: PLATE NO: 74
PLAN NO: 2D-C13

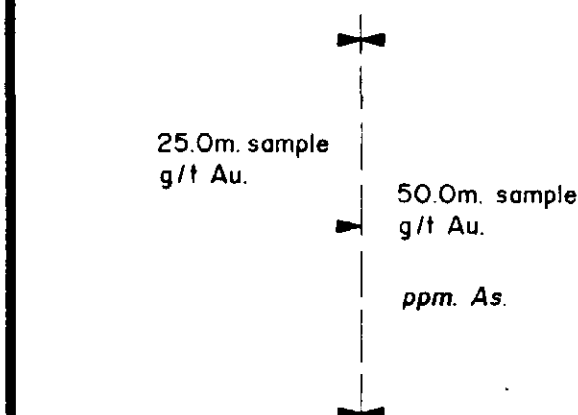
CR89/212B

LEGEND

- Rock Chip Sample
- Continuous chip/channel sample
- x Soil Sample
- 0.085 g/t Au
- x 0.045 - 20 g/t Au
- 100 ppm As

Note
x 3 sample holes per location
x on west ridge soil sampling

Gas Pipeline Quartz Sampling



1:1000 SHEET LAYOUT

WIDE	NARROW	LONG
12	8	14400N
11	5	13600N
10	4	12800N
9	3	12000N
8	2	11200N
7	1	10400N

PROJECT: GOLDEN DYKE J.V.

PROSPECT: WOOLWONGA N.T.

GEOCHEMISTRY

1:1000
0 20 40 60 80
metres

ORIGINATOR: M. Tisdall SCALE: 1:1000
Date: 11/88 DRAWN: F.C. Date: 1/89
REVISION: Date: PLATE NO: 75
REVISION: Date: PLAN NO: 2D-C12

CR89/212B

LEGEND

- Rock Chip Sample
 - Continuous chip/channel sample
 - x Soil Sample
- 0.065 s.c.l. g/t Au
x 0.049 -20 # g/t Au
100 -As. ppm.

Note

- x 3 sample holes per location
- x on west ridge soil sampling

Gas Pipeline Quartz Sampling

25.0m sample
g/t Au

50.0m sample
g/t Au

ppm As

1:1000 SHEET LAYOUT

ENCLOSURE	ENCLOSURE	ENCLOSURE
12	8	5200N
11	5	1440N
10	4	1360N
9	3	1280N
8	2	1200N
7	1	1120N

GEOCHEMISTRY

1:1000
metres
0 20 40 60 80
ORIGINATOR: M. Tisdall SCALE: 1:1000
Date: 11/88 DRAWN: F.C. Date: 11/89
REVISION: Date: PLATE NO: 76
REVISION: Date: PLAN NO: 2D-C21

CR89/212B

LEGEND

- Rock Chip Sample
- Continuous chip/channel sample
- x Soil sample
- Alv scrape
- 0.085 BCL g/t Au
- x 0.045 - 2.0 g/t Au
- x 100 As ppm

Note: x 3 sample holes per location
x on west ridge soil sampling

Gas Pipeline Quartz Sample

50.0m samples
g/t Au
ppm As

1:1000 SHEET LAYOUT

12	8
11	5
10	4
9	3
8	2
7	1

ELUVIAL SHALLOW
PIT AREAS

0 50 100 150 200
metres

ORIGINATOR: C.J.R. SCALE: 1:2500
Date: 11-88 DRAWN: F.C. Date: 1-89
REVISION: Date: PLATE NO: 77
REVISION: Date: PLAN NO: 2D-G84

CR89/212 B

