

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

SECOND ANNUAL REPORT
EXPLORATION LICENCE 5114
MARCH 11, 1988 TO MARCH 10, 1989

OPEN FILE

Ref:
1:250,000

NATMAP SE 53-14
Tennant Creek

1:100,000

DM & E 52/2
Flynn

R. EVANS
April, 1989

CR 00/231

CONTENTS

	<u>Page No.</u>
1. TENURE	1
2. WORK COMPLETED	1
3. EXPENDITURE	1

APPENDICES

Appendix 1	:	Soil Geochemistry
Appendix 2	:	Ground Magnetics profile and modelling Line 9000 mE
Appendix 3	:	Drill Logs TCWC 1-5
Appendix 4	:	Magnetic Susceptibility Plots
Appendix 5	:	Down hole Geochemistry

PLANS

<u>Plan No.</u>	<u>Title</u>	<u>Scale</u>
7047/41	-10+40# Soils, Cu (ppm)	1:5000
7047/44	-10+40# Soils, Au (ppb)	1:5000
7047/47	Drilling Cross Section 9000 mE	1:500

1. TENURE

Exploration Licence 5114 was granted to D. H. Byrne and P. Purich of Giant's Reef Mining Pty. Ltd. (GRM) on March 11, 1987. The E.L. covered an area of 181 square kilometres (fiftysix blocks), this was reduced at the end of the second licence year to twentyeight blocks (90 square kilometres).

On August 1, 1988, the E.L. became subject to a Joint Venture between GRM and Western Mining Corporation Ltd. (WMC). The Joint Venture also includes thirteen other Exploration Licences held by GRM and by N. Byrne and Associates Pty. Ltd.

Under the terms of the joint venture, WMC will manage and operate future exploration in the Tennant Creek area, and fieldwork commenced at the end of August, 1988.

2. WORK COMPLETED

Field reconnaissance and limited sampling was undertaken by GRM prior to WMC involvement. Any other proposed work was suspended due to the J.V. transfer. Since the inception of the GRM - WMC joint venture, WMC has begun a compilation of regional data for the Tennant Creek area, and as part of this process aerial photography, Landsat TM and geophysical data have been purchased, with the cost of purchase allocated pro-rata to the thirteen Licences in the joint venture. These data bases have formed the base for regional work which will direct exploration during Year 3 of the Exploration Licence.

A short programme of reconnaissance work was carried out in one area of E.L. 5114 during Year 2, this work has involved:

- . Establishment of an AMG based grid over an area of unusual magnetic anomalism;
- . Reconnaissance soil sampling (-10+40#) on two lines in areas of residual soil and crop, these samples were analysed for Au, As, Cu and Bi, with rare results only marginally above detection limits;
- . A single ground magnetic profile was carried out over the peak of the anomaly, to be used for detailed modelling;
- . A traverse of five RC holes was drilled attempting to reach the source of the anomalism. Drilling problems limited the effectiveness of this test.

3. EXPENDITURE

GRM managed the E.L. from the start of the licence year to the inception of the GRM-WMC joint venture on August 1, 1988. GRM treated the thirteen licences as a single project, these are the distributed costs from that expenditure:

Salaries and Wages	1,500
Contractors and Consultants	200
Geochemical Analysis	60
Vehicle	250
Travel and Accommodation	75
Equipment and Supplies	63
Freight	14
Negotiating Costs (including Legal and Accounting)	380
Administration and Overheads (15%)	381

	\$2,923
	=====

WMC Expenditure 1 August, 1988 to 1 March, 1989 (includes distributed costs from General J.V. Expenditure):

Geology	20,744
Geophysics	35,382
Geochemistry	847
Surveying	5,720
Drafting	1,883
Drilling	17,200
Leasing	507
Analytical	7,138
Administration	5,364

	\$94,785
	=====

Total WMC-GRM Expenditure: \$97,708

Year 2 Covenant, E.L. 5114: \$50,000

N.B. Since WMC involvement work has concentrated on three E.L.'s (proceeding to drill-testing) and gaining a regional understanding, as a result some of the smaller E.L.'s have not reached their expenditure commitment, but the total expenditure of the GRM-WMC J.V. has exceeded the total commitment for all the E.L.'s. Detailed work on the smaller E.L.'s will be carried out sequentially.

APPENDIX 1

SOIL GEOCHEMISTRY

TENNANT CK SOILS

- SE53-14

DIG. TECH						AV30	AV30	PYSTB	PYSTB	
ASS. TECH						AA	AUSL2	AAHYD	AA	
MESH SIZE						-10+10	-10+40	-10+40	-10+40	
SAMPLE	AREA	NORTHING	EASTING	AMG	NORTHING	EASTING	AS	AU	BI	CU
NUMBER	CODE	AMG	AMG	ZONE	LOCAL	LOCAL	PPM	PPB	PPM	PPM

Q0527401	WHIPPET S	7861900	427599	53	61900	7600	<5	<1	.2	10
Q0527402	WHIPPET S	7861924	427599	53	61925	7600	<5	<1	.2	5
Q0527403	WHIPPET S	7861949	427599	53	61950	7600	<5	<1	.1	5
Q0527404	WHIPPET S	7861974	427599	53	61975	7600	<5	<1	.1	10
Q0527405	WHIPPET S	7861999	427599	53	62000	7600	<5	<1	.4	10
Q0527406	WHIPPET S	7862024	427599	53	62025	7600	<5	<1	.2	10
Q0527407	WHIPPET S	7862049	427599	53	62050	7600	<5	<1	.1	5
Q0527408	WHIPPET S	7862074	427599	53	62075	7600	<5	<1	.1	10
Q0527409	WHIPPET S	7862099	427599	53	62100	7600	<5	<1	.2	10
Q0527410	WHIPPET S	7862124	427599	53	62125	7600	<5	<1	.2	10
Q0527411	WHIPPET S	7862149	427599	53	62150	7600	<5	<1	.2	10
Q0527412	WHIPPET S	7862174	427599	53	62175	7600	<5	<1	.2	10
Q0527413	WHIPPET S	7862199	427599	53	62200	7600	<5	<1	.2	10
Q0527414	WHIPPET S	7862224	427599	53	62225	7600	<5	<1	.2	10
Q0527415	WHIPPET S	7862249	427599	53	62250	7600	<5	<1	.2	10
Q0527416	WHIPPET S	7862274	427599	53	62275	7600	<5	<1	.1	5
Q0527417	WHIPPET S	7862299	427599	53	62300	7600	<5	<1	.1	<5

TENNANT CK SOILS

- SE53-14

DIG. TECH

ASS. TECH

MESH SIZE

SAMPLE NUMBER	AREA CODE	NORTHING		EASTING		AMG ZONE	NORTHING		EASTING		AU30 AA		PYST8 AAHYD		PYST8 AA	
		AMG	AMG	AMG	LOCAL	LOCAL	PPM	PPB	PPM	PPM	-10+10	-10+10	-10+10	-10+10	-10+10	-10+10
QD527418	WHIPPET S	7862324	427599	53	62325	7600	<5	<1	.1	5						
QD527419	WHIPPET S	7862349	427599	53	62350	7600	<5	<1	.1	5						
QD527420	WHIPPET S	7862374	427599	53	62375	7600	<5	<1	.1	5						
QD527421	WHIPPET S	7862399	427599	53	62400	7600	<5	<1	.1	5						
QD527422	WHIPPET S	7862424	427599	53	62425	7600	<5	1	.1	5						
QD527423	WHIPPET S	7862449	427599	53	62450	7600	<5	<1	.2	5						
QD527424	WHIPPET S	7862474	427599	53	62475	7600	<5	<1	.2	5						
QD527425	WHIPPET S	7862499	427599	53	62500	7600	<5	<1	.2	5						
QD527426	WHIPPET S	7862524	427599	53	62525	7600	<5	<1	.2	5						
QD527427	WHIPPET S	7862549	427599	53	62550	7600	<5	<1	.2	5						
QD527428	WHIPPET S	7862574	427599	53	62575	7600	<5	<1	.2	5						
QD527429	WHIPPET S	7862599	427599	53	62600	7600	<5	<1	.2	5						
QD527430	WHIPPET S	7862624	427599	53	62625	7600	<5	<1	.2	5						
QD527431	WHIPPET S	7862649	427599	53	62650	7600	<5	<1	.2	10						
QD527432	WHIPPET S	7862674	427599	53	62675	7600	<5	<1	.2	10						
QD527433	WHIPPET S	7862699	427599	53	62700	7600	<5	<1	.2	5						
QD527434	WHIPPET S	7862724	427599	53	62725	7600	<5	1	.2	5						
QD527435	WHIPPET S	7862749	427599	53	62750	7600	<5	<1	.2	5						
QD527436	WHIPPET S	7862774	427599	53	62775	7600	<5	<1	.2	5						
QD527437	WHIPPET S	7862799	427599	53	62800	7600	<5	1	.2	5						
QD527438	WHIPPET S	7862824	427599	53	62825	7600	<5	<1	.2	10						
QD527439	WHIPPET S	7862849	427599	53	62850	7600	<5	<1	.2	10						
QD527440	WHIPPET S	7862874	427599	53	62875	7600	<5	<1	.2	10						
QD527441	WHIPPET S	7862899	427599	53	62900	7600	<5	<1	.2	5						
QD527442	WHIPPET S	7862924	427599	53	62925	7600	<5	<1	.3	5						
QD527443	WHIPPET S	7862949	427599	53	62950	7600	<5	<1	.3	10						
QD527444	WHIPPET S	7862974	427599	53	62975	7600	<5	<1	.3	10						
QD527445	WHIPPET S	7862999	427599	53	63000	7600	<5	<1	.2	10						
QD527446	WHIPPET S	7863024	427599	53	63025	7600	<5	<1	.2	10						
QD527447	WHIPPET S	7863049	427599	53	63050	7600	<5	<1	.2	10						
QD527448	WHIPPET S	7863074	427599	53	63075	7600	<5	<1	.3	10						
QD527449	WHIPPET S	7863099	427599	53	63100	7600	<5	<1	.3	10						
QD527450	WHIPPET S	7863124	427599	53	63125	7600	<5	1	.2	10						
QD527451	WHIPPET S	7863149	427599	53	63150	7600	<5	<1	.3	5						
QD527452	WHIPPET S	7863174	427599	53	63175	7600	<5	<1	.2	10						
QD527453	WHIPPET S	7863199	427599	53	63200	7600	<5	<1	.2	10						
QD527454	WHIPPET S	7863224	427599	53	63225	7600	<5	1	.2	10						
QD527455	WHIPPET S	7863249	427599	53	63250	7600	<5	<1	.3	5						
QD527456	WHIPPET S	7863274	427599	53	63275	7600	<5	1	.2	10						
QD527457	WHIPPET S	7863299	427599	53	63300	7600	<5	<1	.2	5						
QD527458	WHIPPET S	7863324	427599	53	63325	7600	<5	1	.2	10						

TENNANT CK SOILS

- SE53-14

DIG TECH

ASS TECH

MESH SIZE

SAMPLE NUMBER	AREA CODE	NORTHING		EASTING		AMG ZONE	NORTHING		EASTING		AU30		PYSTB	
		AMG	AMG	AMG	LOCAL	LOCAL	AS	AS	PPH	PPH	PPH	PPH	AA	AA
							-10+40	-10+40	-10+40	-10+40	-10+40	-10+40	-10+40	-10+40
QD527459	WHIPPET S	7863349	427599	53	63350	7600	<5	1	.2	5				
QD527460	WHIPPET S	7863374	427599	53	63375	7600	<5	<1	.3	5				
QD527461	WHIPPET S	7863399	427599	53	63400	7600	<5	<1	.3	10				
QD527462	WHIPPET S	7863424	427599	53	63425	7600	<5	1	.3	10				
QD527463	WHIPPET S	7863449	427599	53	63450	7600	<5	1	.3	10				
QD527464	WHIPPET S	7863474	427599	53	63475	7600	<5	1	.3	10				
QD527465	WHIPPET S	7863499	427599	53	63500	7600	<5	1	.4	10				
QD527466	WHIPPET S	7863524	427599	53	63525	7600	<5	<1	.6	15				
QD527467	WHIPPET S	7863549	427599	53	63550	7600	<5	1	.5	15				
QD527468	WHIPPET S	7863574	427599	53	63575	7600	<5	1	.3	15				
QD527469	WHIPPET S	7863599	427599	53	63600	7600	<5	<1	.3	10				
QD527470	WHIPPET S	7863624	427599	53	63625	7600	<5	<1	.3	10				
QD527471	WHIPPET S	7863649	427599	53	63650	7600	<5	1	.2	10				
QD527472	WHIPPET S	7863674	427599	53	63675	7600	<5	<1	.2	10				
QD527473	WHIPPET S	7863699	427599	53	63700	7600	<5	1	.2	10				
QD527474	WHIPPET S	7863724	427599	53	63725	7600	<5	1	.2	10				
QD527475	WHIPPET S	7863749	427599	53	63750	7600	<5	<1	.2	10				
QD527476	WHIPPET S	7863774	427599	53	63775	7600	<5	2	.3	10				
QD527477	WHIPPET S	7863799	427599	53	63800	7600	<5	1	.2	10				
QD527478	WHIPPET S	7863824	427599	53	63825	7600	<5	<1	.2	10				
QD527479	WHIPPET S	7863849	427599	53	63850	7600	<5	1	.2	10				
QD527480	WHIPPET S	7863874	427599	53	63875	7600	<5	1	.2	10				
QD527481	WHIPPET S	7863899	427599	53	63900	7600	<5	<1	.3	10				
QD527482	WHIPPET S	7861900	427799	53	61900	7800	<5	<1	.1	10				
QD527483	WHIPPET S	7861924	427799	53	61925	7800	<5	<1	.1	10				
QD527484	WHIPPET S	7861949	427799	53	61950	7800	<5	<1	.1	10				
QD527485	WHIPPET S	7861974	427799	53	61975	7800	<5	<1	.1	5				
QD527486	WHIPPET S	7861999	427799	53	62000	7800	<5	<1	.1	10				
QD527487	WHIPPET S	7862024	427799	53	62025	7800	<5	<1	.1	10				
QD527488	WHIPPET S	7862049	427799	53	62050	7800	<5	<1	.1	10				
QD527489	WHIPPET S	7862074	427799	53	62075	7800	<5	1	.1	5				
QD527490	WHIPPET S	7862099	427799	53	62100	7800	<5	<1	.1	10				
QD527491	WHIPPET S	7862124	427799	53	62125	7800	<5	<1	.1	10				
QD527492	WHIPPET S	7862149	427799	53	62150	7800	<5	<1	.1	10				
QD527493	WHIPPET S	7862174	427799	53	62175	7800	<5	<1	.2	10				
QD527494	WHIPPET S	7862199	427799	53	62200	7800	<5	<1	.1	10				
QD527495	WHIPPET S	7862224	427799	53	62225	7800	<5	<1	.1	10				
QD527496	WHIPPET S	7862249	427799	53	62250	7800	<5	<1	.2	5				
QD527497	WHIPPET S	7862274	427799	53	62275	7800	<5	<1	.1	10				
QD527498	WHIPPET S	7862299	427799	53	62300	7800	<5	<1	.1	5				
QD527499	WHIPPET S	7862324	427799	53	62325	7800	<5	<1	.1	10				

TENNAANT CK SOILS

- SE53-14

DIG TECH

ASS TECH

MESH SIZE

AU30	AU30	PYSTS	PYSTS
AA	AUSL2	AAHYD	AA
-10+40	-10+40	-10+40	-10+40

SAMPLE	AREA	NORTHING	EASTING	ANG	NORTHING	EASTING	AS	AU	BI	CU
NUMBER	CODE	ANG	ANG	ZONE	LOCAL	LOCAL	PPM	PPB	PPM	PPM
QD527500	WHIPPET S	7862349	427799	53	62350	7800	<5	<1	.1	5
QD527501	WHIPPET S	7862374	427799	53	62375	7800	<5	<1	.2	10
QD527502	WHIPPET S	7862399	427799	53	62400	7800	<5	1	.2	10
QD527503	WHIPPET S	7862424	427799	53	62425	7800	<5	<1	.2	10
QD527504	WHIPPET S	7862449	427799	53	62450	7800	<5	<1	.2	10
QD527505	WHIPPET S	7862474	427799	53	62475	7800	<5	<1	.2	10
QD527506	WHIPPET S	7862499	427799	53	62500	7800	<5	<1	.2	10
QD527507	WHIPPET S	7862524	427799	53	62525	7800	<5	<1	.2	10
QD527508	WHIPPET S	7862549	427799	53	62550	7800	<5	<1	.2	10
QD527509	WHIPPET S	7862574	427799	53	62575	7800	<5	<1	.2	10
QD527510	WHIPPET S	7862599	427799	53	62600	7800	<5	<1	.2	10
QD527511	WHIPPET S	7862624	427799	53	62625	7800	<5	1	.2	5
QD527512	WHIPPET S	7862649	427799	53	62650	7800	<5	1	.2	5
QD527513	WHIPPET S	7862674	427799	53	62675	7800	<5	<1	.2	10
QD527514	WHIPPET S	7862699	427799	53	62700	7800	<5	<1	.2	10
QD527515	WHIPPET S	7862724	427799	53	62725	7800	<5	<1	.2	10
QD527516	WHIPPET S	7862749	427799	53	62750	7800	<5	<1	.2	10
QD527517	WHIPPET S	7862774	427799	53	62775	7800	<5	<1	.3	10
QD527518	WHIPPET S	7862799	427799	53	62800	7800	<5	<1	.2	5
QD527519	WHIPPET S	7862824	427799	53	62825	7800	<5	<1	.2	5
QD527520	WHIPPET S	7862849	427799	53	62850	7800	<5	<1	.2	5
QD527521	WHIPPET S	7862874	427799	53	62875	7800	<5	<1	.3	10
QD527522	WHIPPET S	7862899	427799	53	62900	7800	<5	<1	.3	10
QD527523	WHIPPET S	7862924	427799	53	62925	7800	<5	2	.2	10
QD527524	WHIPPET S	7862949	427799	53	62950	7800	<5	1	.2	10
QD527525	WHIPPET S	7862974	427799	53	62975	7800	<5	<1	.2	10
QD527526	WHIPPET S	7862999	427799	53	63000	7800	<5	<1	.3	10
QD527527	WHIPPET S	7863024	427799	53	63025	7800	<5	<1	.2	10
QD527528	WHIPPET S	7863049	427799	53	63050	7800	<5	<1	.2	10
QD527529	WHIPPET S	7863074	427799	53	63075	7800	<5	1	.3	10
QD527530	WHIPPET S	7863099	427799	53	63100	7800	<5	<1	.3	10
QD527531	WHIPPET S	7863124	427799	53	63125	7800	<5	<1	.2	10
QD527532	WHIPPET S	7863149	427799	53	63150	7800	<5	<1	.2	10
QD527533	WHIPPET S	7863174	427799	53	63175	7800	<5	<1	.2	10
QD527534	WHIPPET S	7863199	427799	53	63200	7800	<5	<1	.4	10
QD527535	WHIPPET S	7863224	427799	53	63225	7800	<5	<1	.2	10
QD527536	WHIPPET S	7863249	427799	53	63250	7800	<5	<1	.2	10
QD527537	WHIPPET S	7863274	427799	53	63275	7800	<5	<1	.2	10
QD527538	WHIPPET S	7863299	427799	53	63300	7800	<5	<1	.2	10
QD527539	WHIPPET S	7863324	427799	53	63325	7800	<5	1	.2	10
QD527540	WHIPPET S	7863349	427799	53	63350	7800	<5	<1	.2	10

TENNANT CK SOILS

- SE53-14

DIG.TECH

ASS.TECH

MESH SIZE

SAMPLE NUMBER	AREA CODE	NORTHING ANG	EASTING ANG	ANG ZONE	NORTHING LOCAL	EASTING LOCAL	AU30	AU30	PY5TB	PY5TB
							AA	AUSL2	AAHYD	AA
							-10+40	-10+40	-10+40	-10+40
							AS	AU	BI	CU
							PPM	PPB	PPM	PPM
QD527541	WHIPPET S	7863374	427799	53	63375	7800	<5	<1	.2	10
QD527542	WHIPPET S	7863399	427799	53	63400	7800	<5	<1	.2	5
QD527543	WHIPPET S	7863424	427799	53	63425	7800	<5	<1	.2	10
QD527544	WHIPPET S	7863449	427799	53	63450	7800	<5	<1	.2	5
QD527545	WHIPPET S	7863474	427799	53	63475	7800	<5	<1	.2	5
QD527546	WHIPPET S	7863499	427799	53	63500	7800	<5	<1	.2	10
QD527547	WHIPPET S	7863524	427799	53	63525	7800	<5	<1	.3	10
QD527548	WHIPPET S	7863549	427799	53	63550	7800	<5	<1	.2	10
QD527549	WHIPPET S	7863574	427799	53	63575	7800	<5	<1	.2	10
QD527550	WHIPPET S	7863599	427799	53	63600	7800	<5	<1	.2	10
QD527551	WHIPPET S	7863624	427799	53	63625	7800	<5	<1	.2	10
QD527552	WHIPPET S	7863649	427799	53	63650	7800	<5	<1	.2	5
QD527553	WHIPPET S	7863674	427799	53	63675	7800	<5	<1	.2	10
QD527554	WHIPPET S	7863699	427799	53	63700	7800	<5	<1	.2	10
QD527555	WHIPPET S	7863724	427799	53	63725	7800	<5	<1	.2	5
QD527556	WHIPPET S	7863749	427799	53	63750	7800	<5	1	.4	15
QD527557	WHIPPET S	7863774	427799	53	63775	7800	<5	1	.3	5
QD527558	WHIPPET S	7863799	427799	53	63800	7800	<5	1	.2	5
QD527559	WHIPPET S	7863824	427799	53	63825	7800	<5	1	.2	5
QD527560	WHIPPET S	7863849	427799	53	63850	7800	<5	1	.2	5
QD527561	WHIPPET S	7863874	427799	53	63875	7800	<5	3	.3	10
QD527562	WHIPPET S	7863899	427799	53	63900	7800	<5	2	.3	10

NUMBER OF DATA RECORDS PRINTED = 594

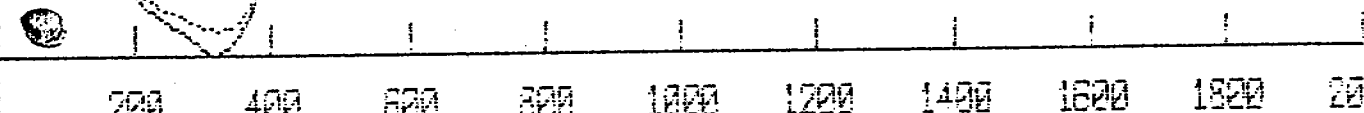
APPENDIX 2

GROUND MAGNETICS PROFILE AND MODELLING LINE 9000 mE

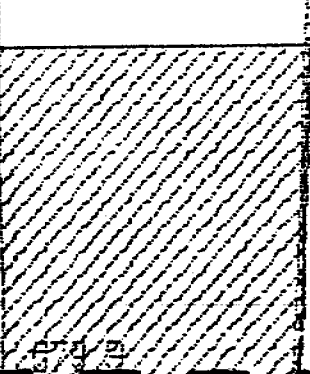
SELECT COMMAND.

WHIPPETT.

LINE 9000E



(61000N, 00000E)



APPENDIX 3

DRILL LOGS TCWC 1 - 5



EXPLORATION
DIVISION
Form 189

GRAPHICAL LOG PLOT

HOLE NO TCWC 1

PROJECT TCJV

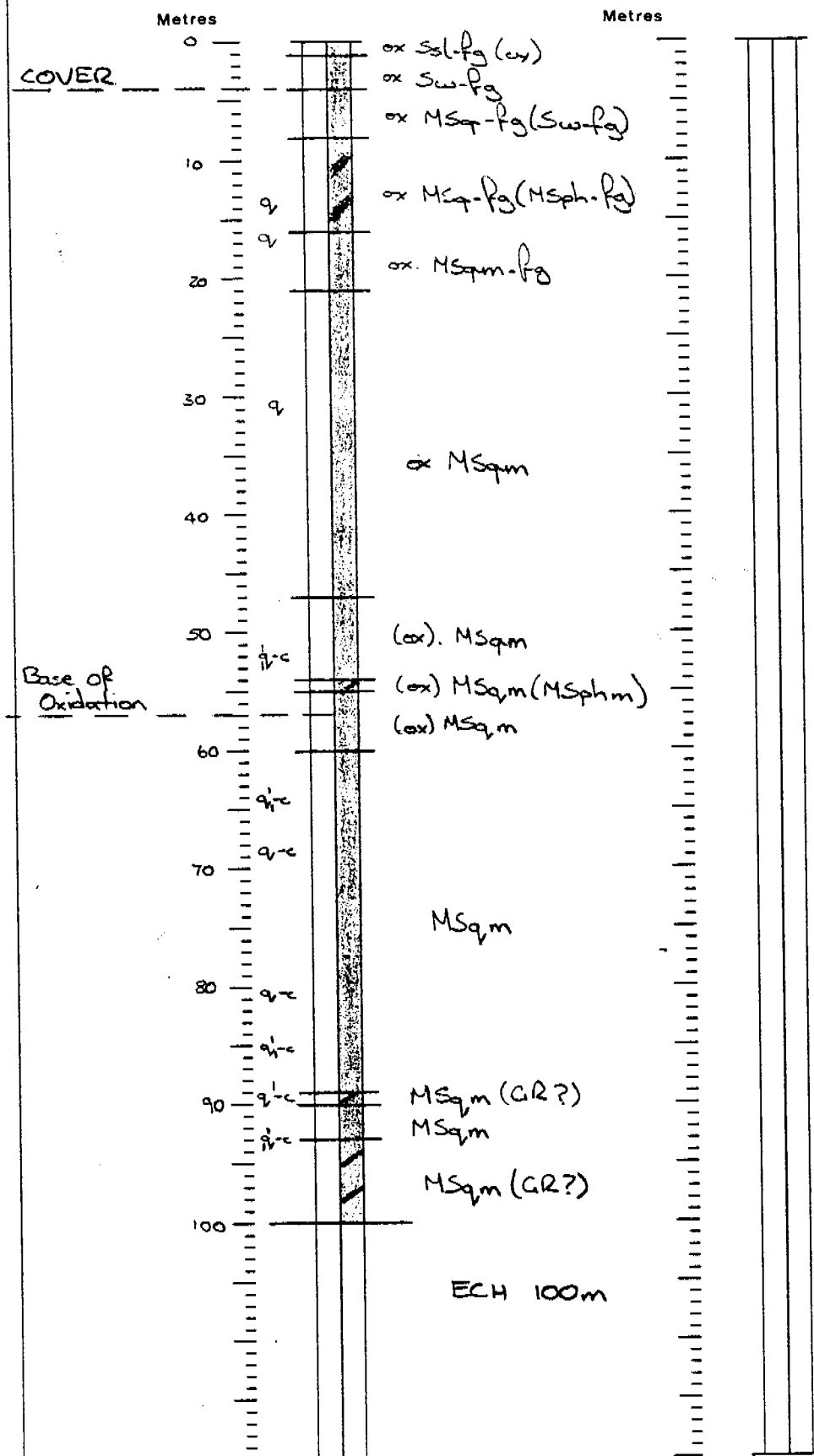
LOGGED BY SBB 6/11/1988

Page 1 of 1

PROSPECT WHIPPET SOUTH

PLOTTED BY SBB 6/12/1988

SCALE 1:500



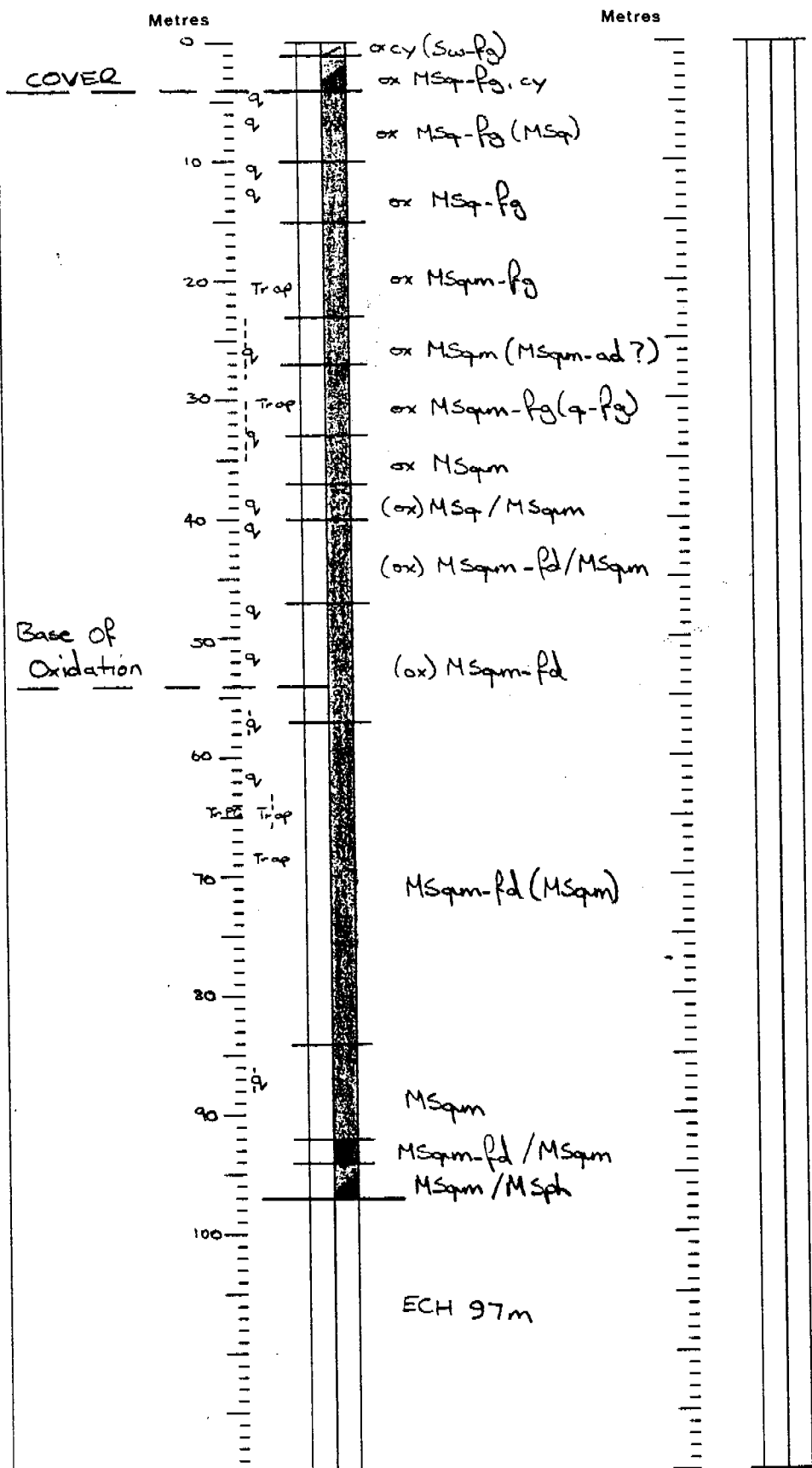


EXPLORATION
DIVISION
Form 189

GRAPHICAL LOG PLOT

HOLE NO TCWC 2

PROJECT TCJV LOGGED BY SBB 8/11/19 88 Page 1 of 1
PROSPECT WHIPPET SOUTH PLOTTED BY SBB 6/12/19 88 SCALE 1: 500





EXPLORATION
DIVISION
Form 189

GRAPHICAL LOG PLOT

HOLE NO TCWC 3

PROJECT TCJV

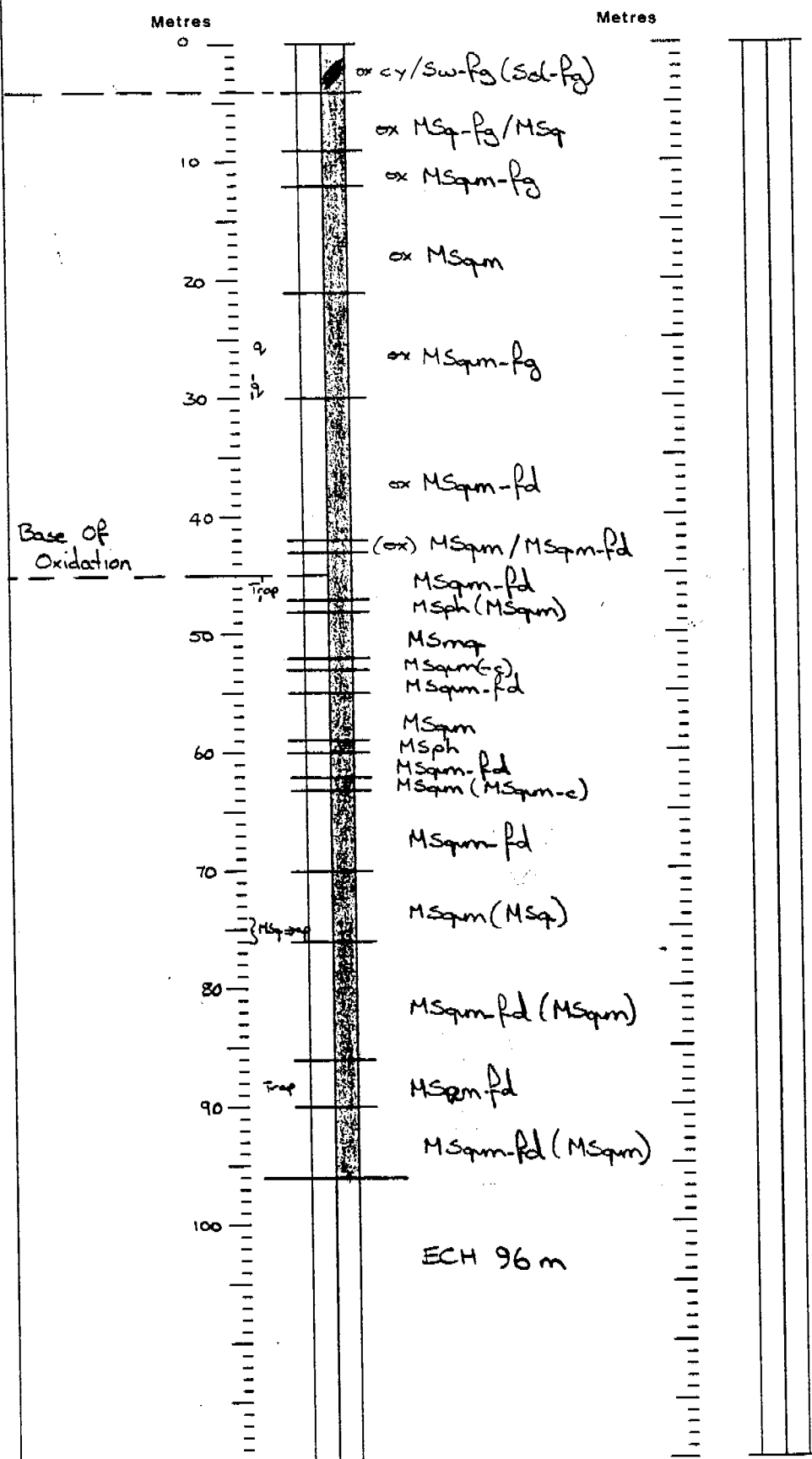
LOGGED BY SBB 11/11/1988

Page 1 of 1

PROSPECT WHIPPET SOUTH

PLOTTED BY SBB 6/12/1988

SCALE 1:500



TCWC 3

62400mN

9000mE

-90°



EXPLORATION
DIVISION
Form 189

GRAPHICAL LOG PLOT

HOLE NO TCWC 4

PROJECT TCJV

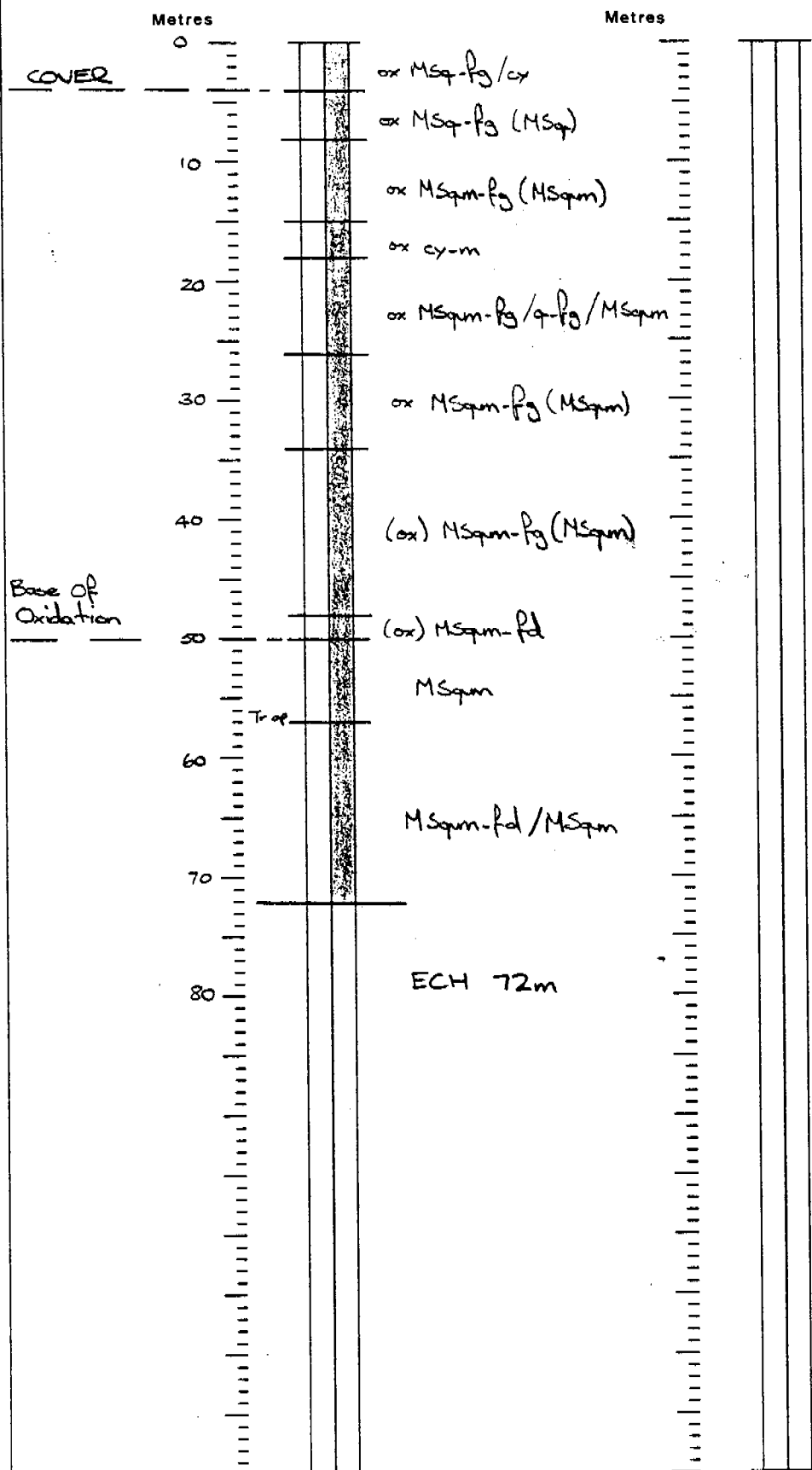
LOGGED BY SBB 12/11/1988

Page 1 of 1

PROSPECT WHIPPET SOUTH

PLOTTED BY SBB 7/12/1988

SCALE 1:500



TCWC 4
62350 mN
9000 mE
-90°



EXPLORATION
DIVISION
Form 189

GRAPHICAL LOG PLOT

HOLE NO TCWC 5

PROJECT TCJV

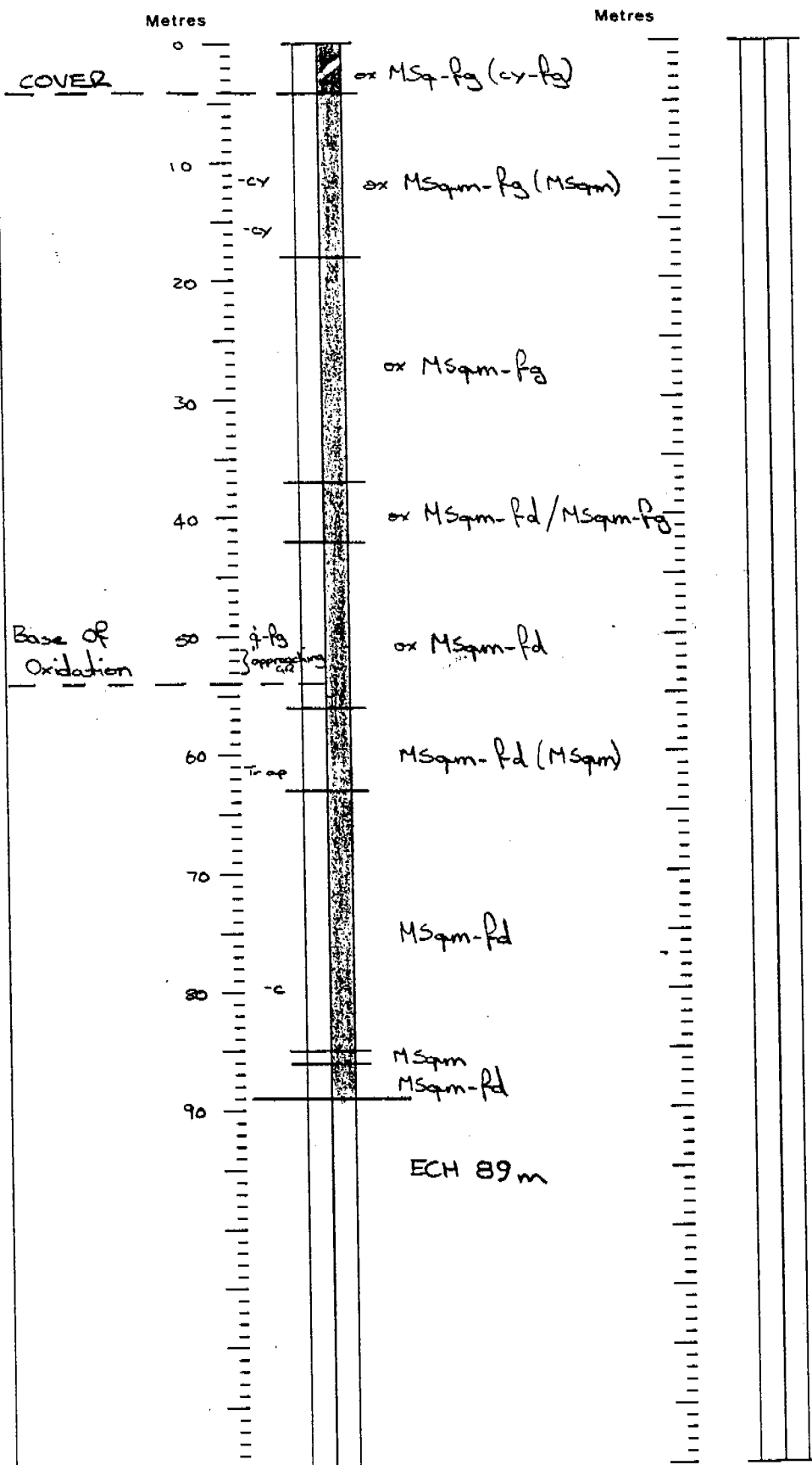
LOGGED BY SBB 13/11/1988

Page 1 of 1

PROSPECT WHIPPET SOUTH

PLOTTED BY SBB 7/12/1988

SCALE 1:500

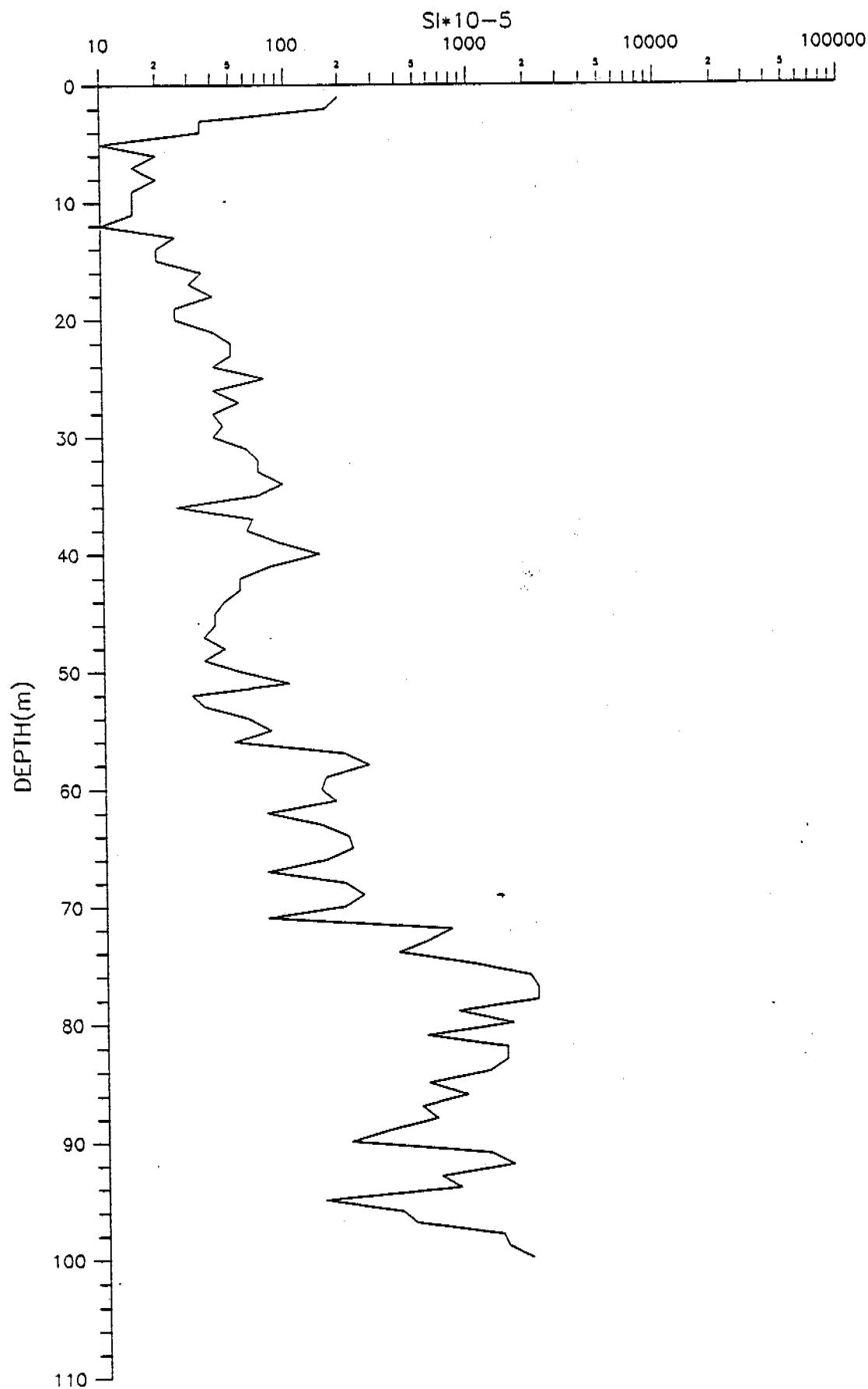


TCWC 5
62300 mN
9000 mE
-60°/180°

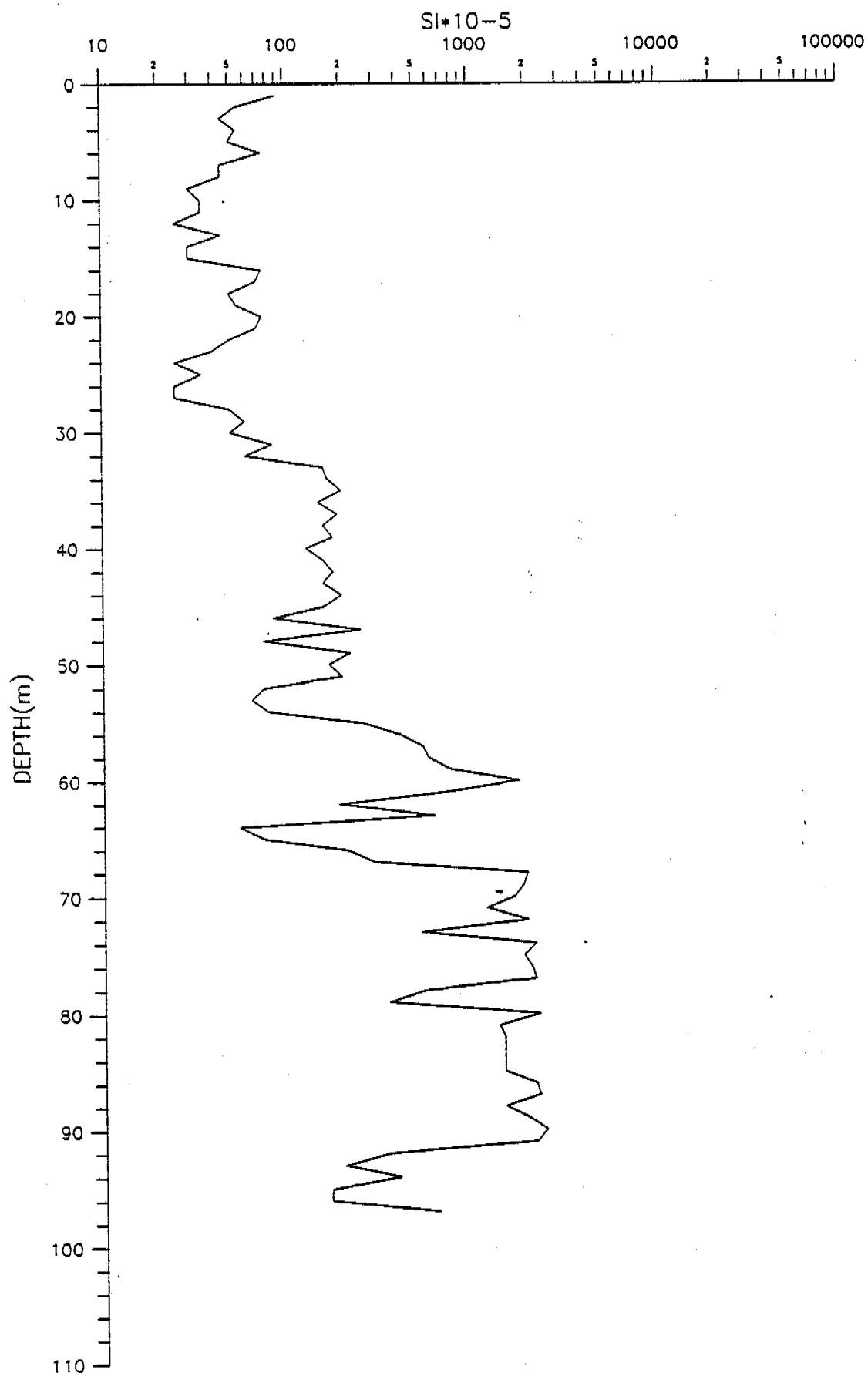
APPENDIX 4

MAGNETIC SUSCEPTIBILITY PLOTS

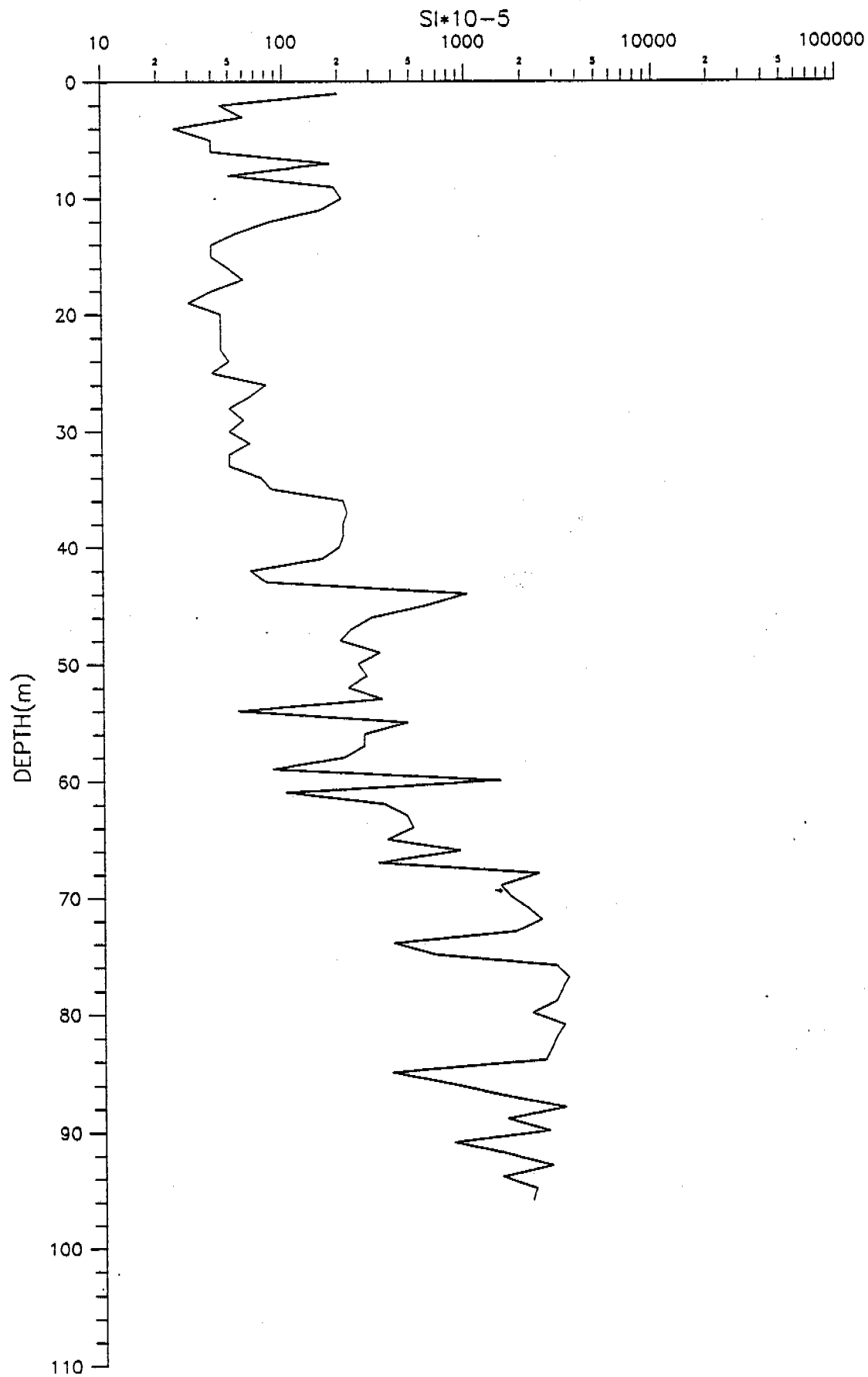
TENNANT CREEK MAGNETIC SUSCEPTIBILITY
DRILL HOLE No TCWC-1
SCALE 1:500



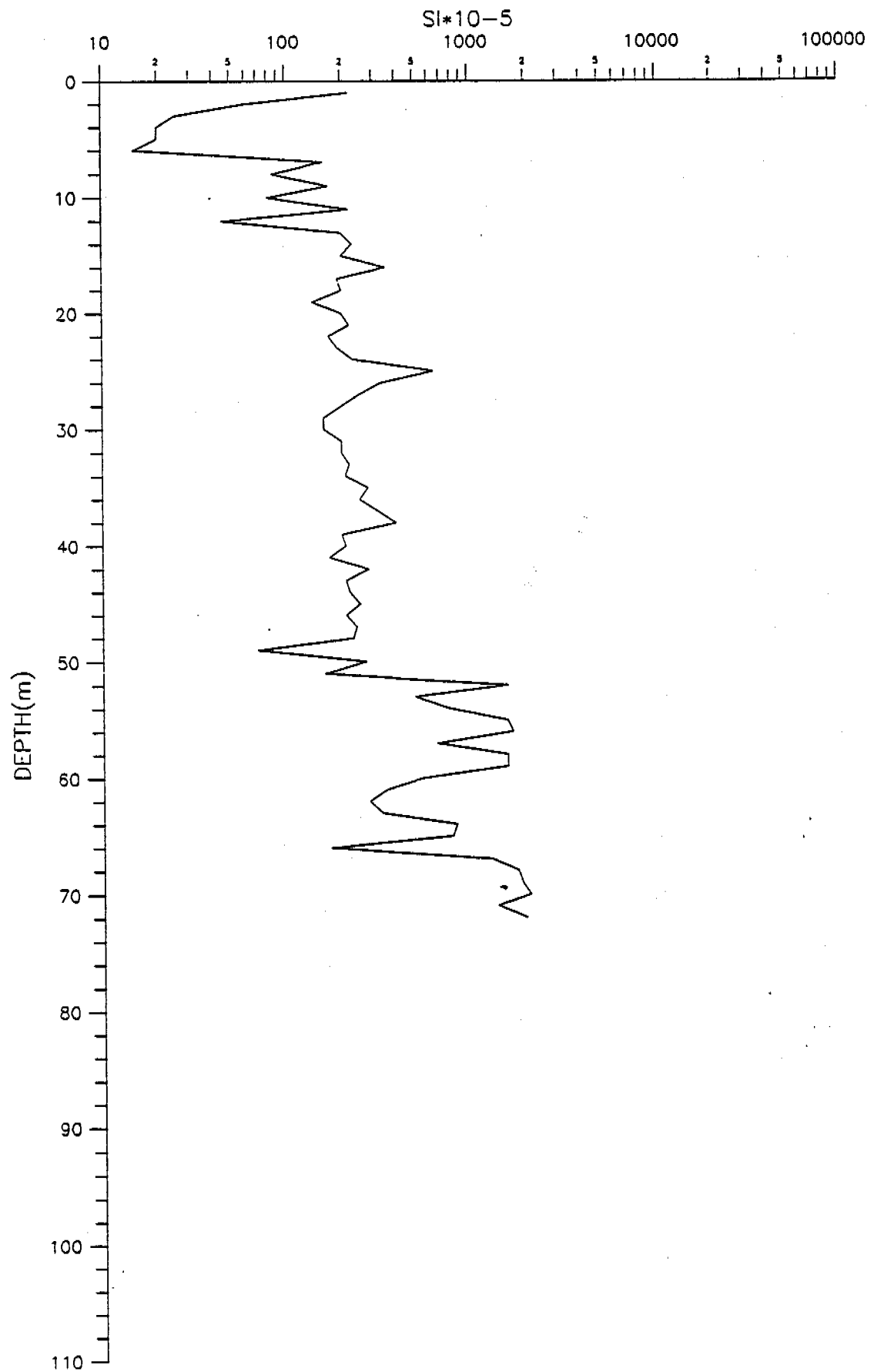
TENNANT CREEK MAGNETIC SUSCEPTIBILITY
DRILL HOLE No TCWC-2
SCALE 1:500



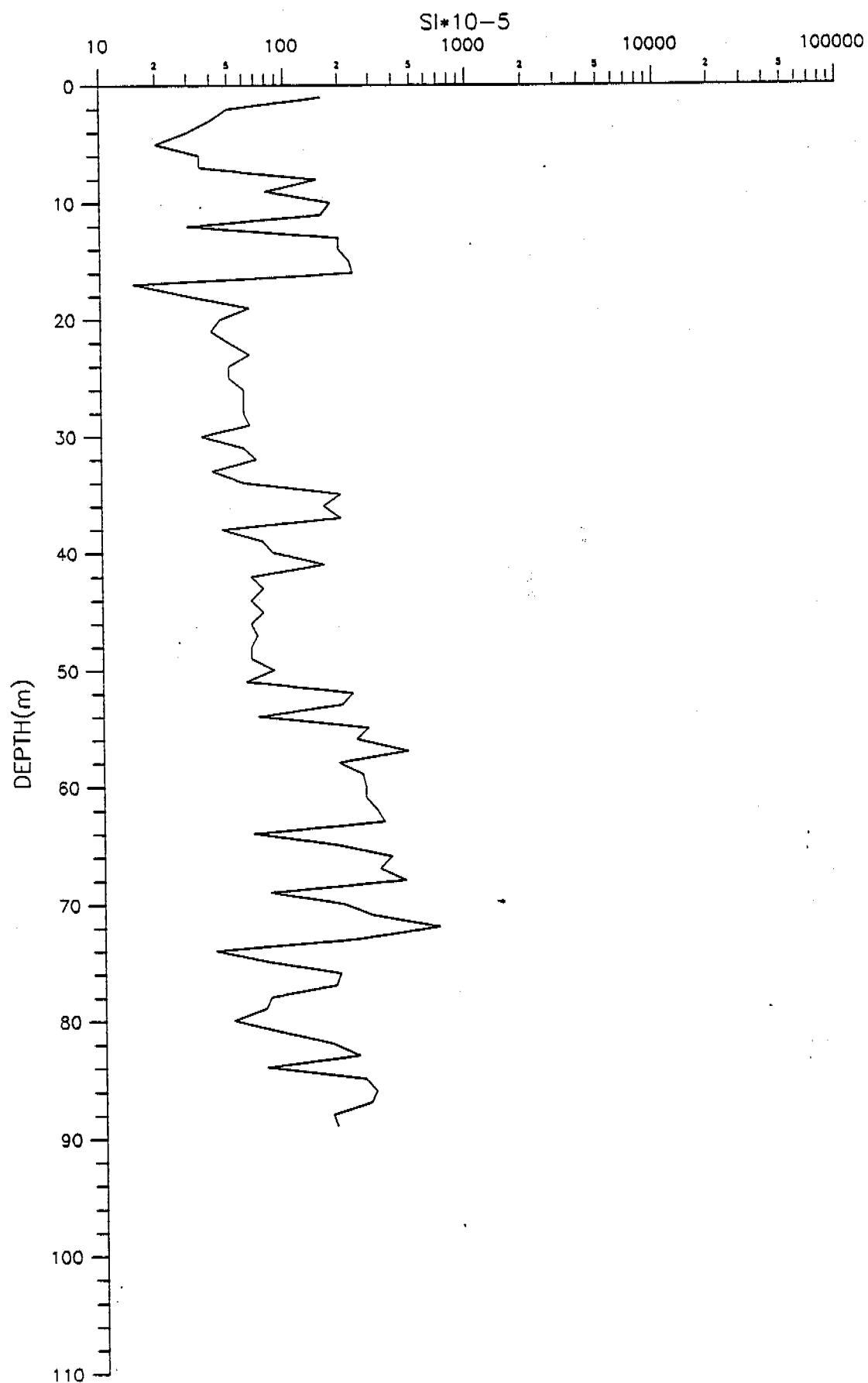
TENNANT CREEK MAGNETIC SUSCEPTIBILITY
DRILL HOLE No TCWC-3
SCALE 1:500



TENNANT CREEK MAGNETIC SUSCEPTIBILITY
DRILL HOLE No TCWC-4
SCALE 1:500



TENNANT CREEK MAGNETIC SUSCEPTIBILITY
DRILL HOLE No TCWC-5
SCALE 1:500



APPENDIX 5

DOWN HOLE GEOCHEMISTRY

TCWC 1 0-100 m	DA077981 - DA078000 DA580001 - DA580080
TCWC 2 0-97 m	DA580081 - DA580177
TCWC 3 0-96 m	DA580181 - DA580276
TCWC 4 0-72 m	DA580281 - DA580352
TCWC 5 0-89 m	DA580361 - DA580449

25*26*PP-PP - ELI104 PHIFETS

111	1111	1111	111	1	1	1111	1	1	111	1111	1111	1111	1	1	111	1111	1111	1	11
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
111	1111	1111	111	1	1	1111	1	1	111	1111	1	1	1	1	1	1	1	1	1

1111	1111	111	1111	1111	11111
1	1	1	1	1	1
1111	111	111	1	1	1
1	1	1	1	1	1
1	1	1111	1	1111	1

1	1111	111	1	1	1	1	1	111	1111	1111
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1111	1	1	1	1	1111	111	1111
1	1	1	1	1	1	1	1	1	1	1
111	1111	1111	1	1	1111	1	1	1111	1111	1

11	11	1	1
1	1	1	1
1	1	1	1
1	1	1	1
11	11	1	1

28°26'N-PP-PP - EL5114 WAD-PPETS

DIG. TECH	AUSLI	PYSTB	PYSTB	PYSTB	
ASS. TECH	AUSLI	AAHYU	AA	AAHYU	
SAMPLE	SAKP	AU	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
DA077981	ORC				
DA077982	ORC	<0.020	20	25	0.5
DA077983	ORC				
DA077984	ORC	<0.020	20	10	0.4
DA077985	ORC				
DA077986	ORC	<0.020	20	20	0.3
DA077987	ORC				
DA077988	ORC	<0.020	5	20	0.3
DA077989	ORC				
DA077990	ORC	<0.020	0	5	0.3
DA077991	ORC				
DA077992	ORC	<0.020	0	5	0.3
DA077993	ORC				
DA077994	ORC	<0.020	0	10	0.3
DA077995	ORC				
DA077996	ORC	<0.020	0	30	0.3
DA077997	ORC				
DA077998	ORC	<0.020	0	30	0.3
DA077999	ORC				
DA078000	ORC	<0.020	0	25	0.3
DA580001	ORC				
DA580002	ORC	<0.020	0	70	0.3
DA580003	ORC				
DA580004	ORC	<0.020	0	20	0.2
DA580005	ORC				
DA580006	ORC	<0.020	0	10	0.2
DA580007	ORC				
DA580008	ORC	<0.020	0	50	0.3
DA580009	ORC				
DA580010	ORC	<0.020	0	25	0.2
DA580011	ORC				
DA580012	ORC	<0.020	0	40	0.2
DA580013	ORC				
DA580014	ORC	<0.020	0	20	0.2
DA580015	ORC				
DA580016	ORC	<0.020	0	55	0.2
DA580017	ORC				
DA580018	ORC	<0.020	0	60	0.2
DA580019	ORC				
DA580020	ORC	<0.020	0	55	0.2
DA580021	ORC				
DA580022	ORC	<0.020	0	25	0.1

28*28*PPPP - EL511A WHIPPETS

DIG. TECH	AUSL1	PYSTB	PYSTB	PYSTB
ASS. TECH	AUSL1	AAHYU	AA	AAHYU
SAMPLE	AU	AS	CU	GI
NUMBER	PPM	PPM	PPM	PPM
SAMP				
TYPE				
DA580023 DRC				
DA580024 DRC	<0.020	0	15	0.2
DA580025 DRC				
DA580026 DRC	<0.020	0	15	0.2
DA580027 DRC				
DA580028 DRC	<0.020	0	15	0.2
DA580029 DRC				
DA580030 DRC	<0.020	0	20	0.2
DA580031 DRC				
DA580032 DRC	<0.020	0	65	0.2
DA580033 DRC				
DA580034 DRC	<0.020	0	40	0.2
DA580035 DRC				
DA580036 DRC	<0.020	0	15	0.2
DA580037 DRC				
DA580038 DRC	<0.020	0	30	0.2
DA580039 DRC				
DA580040 DRC	<0.020	0	15	0.2
DA580041 DRC				
DA580042 DRC	<0.020	0	35	0.2
DA580043 DRC				
DA580044 DRC	<0.020	0	20	0.2
DA580045 DRC				
DA580046 DRC	<0.020	0	5	0.1
DA580047 DRC				
DA580048 DRC	<0.020	0	5	0.2
DA580049 DRC				
DA580050 DRC	<0.020	0	5	0.3
DA580051 DRC				
DA580052 DRC	<0.020	0	15	0.2
DA580053 DRC				
DA580054 DRC	<0.020	0	25	0.3
DA580055 DRC				
DA580056 DRC	<0.020	0	15	0.2
DA580057 DRC				
DA580058 DRC	<0.020	0	20	0.3
DA580059 DRC				
DA580060 DRC	<0.020	0	20	0.2
DA580061 DRC				
DA580062 DRC	<0.020	0	30	0.2
DA580063 DRC				
DA580064 DRC	<0.020	0	30	0.2

0670279999 - 005114 UNIFORMS

DIG. TECH		AUSLI PVST6		PVST6 PVST6	
ASS. TECH		AUSLI AAHTO		AA HTO	
SAMPLE	SAMP	AV	AS	CU	BT
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580065	ORC				
0A580066	ORC	<0.020	0	75	0.2
0A580067	ORC				
0A580068	ORC	<0.020	0	65	0.2
0A580069	ORC				
0A580070	ORC	<0.020	0	80	0.2
0A580071	ORC				
0A580072	ORC	<0.020	0	40	0.2
0A580073	ORC				
0A580074	ORC	<0.020	0	65	0.5
0A580075	ORC				
0A580076	ORC	<0.020	0	355	1.9
0A580077	ORC				
0A580078	ORC	<0.020	0	80	0.6
0A580079	ORC				
0A580080	ORC	<0.020	0	15	0.7
0A580081	ORC				
0A580082	ORC	<0.020	15	35	0.6
0A580083	ORC				
0A580084	ORC	<0.020	0	10	0.2
0A580085	ORC				
0A580086	ORC	<0.020	0	20	0.3
0A580087	ORC				
0A580088	ORC	<0.020	0	25	0.3
0A580089	ORC				
0A580090	ORC	<0.020	0	10	0.2
0A580091	ORC				
0A580092	ORC	<0.020	0	5	0.3
0A580093	ORC				
0A580094	ORC	<0.020	0	10	0.3
0A580095	ORC				
0A580096	ORC	<0.020	0	40	0.2
0A580097	ORC				
0A580098	ORC	<0.020	0	30	0.2
0A580099	ORC				
0A580100	ORC	<0.020	0	25	0.3
0A580101	ORC				
0A580102	ORC	<0.020	5	35	0.2
0A580103	ORC				
0A580104	ORC	<0.020	5	60	3.8
0A580105	ORC				
0A580106	ORC	<0.020	5	120	2.3

2670877777 - ELB114 DRIFTERS

DIG. TECH	AUSL1	PYSTB	PYSTB	PYSTB
ASS. TECH	AUSL1	AAHYD	AA	AAHYD
SAMPLE	SA	AS	CU	BI
NUMBER	TYPE	PPM	PPM	PPM
04580107	ORC			
04580108	ORC	<0.020	5	60 0.3
04580109	ORC			
04580110	ORC	<0.020	5	15 0.2
04580111	ORC			
04580112	ORC	<0.020	5	25 0.2
04580113	ORC			
04580114	ORC	<0.020	5	30 0.2
04580115	ORC			
04580116	ORC	<0.020	5	25 0.1
04580117	ORC			
04580118	ORC	<0.020	5	20 0.2
04580119	ORC			
04580120	ORC	<0.020	5	60 0.3
04580121	ORC			
04580122	ORC	<0.020	10	20 0.3
04580123	ORC			
04580124	ORC	<0.020	10	20 0.2
04580125	ORC			
04580126	ORC	<0.020	5	15 0.2
04580127	ORC			
04580128	ORC	<0.020	5	25 0.1
04580129	ORC			
04580130	ORC	<0.020	5	45 0.1
04580131	ORC			
04580132	ORC	<0.020	5	95 0.2
04580133	ORC			
04580134	ORC	<0.020	5	20 0.3
04580135	ORC			
04580136	ORC	<0.020	5	30 0.2
04580137	ORC			
04580138	ORC	<0.020	5	170 0.3
04580139	ORC			
04580140	ORC	<0.020	5	50 0.3
04580141	ORC			
04580142	ORC	<0.020	5	5 0.1
04580143	ORC			
04580144	ORC	<0.020	5	10 0.1
04580145	ORC			
04580146	ORC	<0.020	5	30 0.2
04580147	ORC			
04580148	ORC	<0.020	5	75 0.4

087237PPPP - EL8114 UNTPPST8

DIG. TECH		AUGL1 PYST8		PYST8 PYST8	
ASS. TECH		AUGL1 AAHYD		AA AAHYD	
SAMPLE	SAMP	AV	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580149	ORC				
0A580150	ORC	<0.020	5	55	0.3
0A580151	ORC				
0A580152	ORC	<0.020	5	30	0.4
0A580153	ORC				
0A580154	ORC	<0.020	5	25	0.2
0A580155	ORC				
0A580156	ORC	<0.020	5	65	0.2
0A580157	ORC				
0A580158	ORC	<0.020	5	25	0.4
0A580159	ORC				
0A580160	ORC	<0.020	5	15	0.2
0A580161	ORC				
0A580162	ORC	<0.020	5	20	0.3
0A580163	ORC				
0A580164	ORC	<0.020	5	25	0.4
0A580165	ORC				
0A580166	ORC	<0.020	5	20	0.2
0A580167	ORC				
0A580168	ORC	<0.020	5	40	0.2
0A580169	ORC				
0A580170	ORC	<0.020	10	25	0.3
0A580171	ORC				
0A580172	ORC	<0.020	5	115	0.2
0A580173	ORC				
0A580174	ORC	<0.020	5	45	0.3
0A580175	ORC				
0A580176	ORC	<0.020	10	30	0.6
0A580177	ORC				
0A580181	ORC				
0A580182	ORC	<0.020	15	30	0.2
0A580183	ORC				
0A580184	ORC	<0.020	5	15	0.1
0A580185	ORC				
0A580186	ORC	<0.020	5	20	0.1
0A580187	ORC				
0A580188	ORC	<0.020	5	20	0.1
0A580189	ORC				
0A580190	ORC	<0.020	5	50	0.3
0A580191	ORC				
0A580192	ORC	<0.020	5	10	0.2
0A580193	ORC				

2872674PPPP - ELENA WHIPPETS

QIG.TECH		AUGLI PYSTO	PYSTO PYSTO		
ASS.TECH		AUGLI AANYU	AA	AANYU	
SAMPLE	SAMP	AD	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580194	ORC	<0.020	5	15	0.1
0A580195	ORC				
0A580196	ORC	<0.020	10	15	0.2
0A580197	ORC				
0A580198	ORC	<0.020	10	20	0.1
0A580199	ORC				
0A580200	ORC	<0.020	10	10	0.1
0A580201	ORC				
0A580202	ORC	<0.020	5	5	0.1
0A580203	ORC				
0A580204	ORC	<0.020	0	10	0.2
0A580205	ORC				
0A580206	ORC	<0.020	10	25	0.6
0A580207	ORC				
0A580208	ORC	<0.020	10		0.3
0A580209	ORC				
0A580210	ORC	<0.020	10	30	0.3
0A580211	ORC				
0A580212	ORC	<0.020	5	5	0.2
0A580213	ORC				
0A580214	ORC	<0.020	5	5	0.2
0A580215	ORC				
0A580216	ORC	<0.020	5	45	0.3
0A580217	ORC				
0A580218	ORC	<0.020	41	45	0.3
0A580219	ORC				
0A580220	ORC	<0.020	5	5	0.2
0A580221	ORC				
0A580222	ORC	<0.020	5	30	0.2
0A580223	ORC				
0A580224	ORC	<0.020	5	10	0.3
0A580225	ORC				
0A580226	ORC	<0.020	5	15	0.4
0A580227	ORC				
0A580228	ORC	<0.020	15	45	0.4
0A580229	ORC				
0A580230	ORC	<0.020	10	25	0.7
0A580231	ORC				
0A580232	ORC	<0.020	15	35	0.9
0A580233	ORC				
0A580234	ORC	<0.020	10	15	0.4
0A580235	ORC				

287287PPPP - EL5114 WHIPPLES

Q16.TECH		AUSL1 PYSTB		PYSTB PYSTB	
ASS.TECH		AUSL1 AARYD		AA AARYD	
SAMPLE	SAMP	AU	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580236	ORC	<0.020	5	25	0.3
0A580237	ORC				
0A580238	ORC	<0.020	10	20	0.3
0A580239	ORC				
0A580240	ORC	<0.020	15	50	2.0
0A580241	ORC				
0A580242	ORC	<0.020	5	45	0.3
0A580243	ORC				
0A580244	ORC	<0.020	5	25	0.3
0A580245	ORC				
0A580246	ORC	<0.020	5	15	0.3
0A580247	ORC				
0A580248	ORC	<0.020	5	10	0.3
0A580249	ORC				
0A580250	ORC	<0.020	5	50	0.2
0A580251	ORC				
0A580252	ORC	<0.020	5	45	0.4
0A580253	ORC				
0A580254	ORC	<0.020	10	200	0.3
0A580255	ORC				
0A580256	ORC	<0.020	5	5	0.3
0A580257	ORC				
0A580258	ORC	<0.020	5	15	0.5
0A580259	ORC				
0A580260	ORC	<0.020	5	15	0.4
0A580261	ORC				
0A580262	ORC	<0.020	10	10	0.3
0A580263	ORC				
0A580264	ORC	<0.020	10	10	0.2
0A580265	ORC				
0A580266	ORC	<0.020	10	10	0.2
0A580267	ORC				
0A580268	ORC	<0.020	5	5	0.3
0A580269	ORC				
0A580270	ORC	<0.020	5	5	0.5
0A580271	ORC				
0A580272	ORC	<0.020	5	5	0.2
0A580273	ORC				
0A580274	ORC	<0.020	10	10	0.3
0A580275	ORC				
0A580276	ORC	<0.020	10	15	0.2
0A580281	ORC				

23*06*PPPP - EL511A WMI-METS

DIG. TECH		AUGL1 PYSTB		PYSTB PYSTB	
ASS. TECH		AUGL1 AAHYD		AA AAHYD	
SAMPLE	SAMP	AU	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
DA580282	DRC	<0.020	15	30	0.4
DA580283	DRC				
DA580284	DRC	<0.020	10	10	0.3
DA580285	DRC				
DA580286	DRC	<0.020	5	15	0.3
DA580287	DRC				
DA580288	DRC	<0.020	10	30	0.3
DA580289	DRC				
DA580290	DRC	<0.020	10	30	0.3
DA580291	DRC				
DA580292	DRC	<0.020	10	25	0.2
DA580293	DRC				
DA580294	DRC	<0.020	5	30	0.6
DA580295	DRC				
DA580296	DRC	<0.020	5	35	1.5
DA580297	DRC				
DA580298	DRC	<0.020	5	50	0.4
DA580299	DRC				
DA580300	DRC	<0.020	0	35	0.3
DA580301	DRC				
DA580302	DRC	<0.020	0	10	0.3
DA580303	DRC				
DA580304	DRC	<0.020	0	10	0.2
DA580305	DRC				
DA580306	DRC	<0.020	0	15	0.2
DA580307	DRC				
DA580308	DRC	<0.020	5	35	0.4
DA580309	DRC				
DA580310	DRC	<0.020	5	35	0.2
DA580311	DRC				
DA580312	DRC	0.030	5	20	0.2
DA580313	DRC				
DA580314	DRC	<0.020	0	25	0.2
DA580315	DRC				
DA580316	DRC	<0.020	0	30	0.3
DA580317	DRC				
DA580318	DRC	<0.020	0	20	0.4
DA580319	DRC				
DA580320	DRC	<0.020	5	60	0.4
DA580321	DRC				
DA580322	DRC	<0.020	5	30	0.4
DA580323	DRC				

25728799-P - EL5113 W-T-P-75

DIG. TECH		AUSL1 PYST6		PYST6 PYST6	
ASS. TECH		AUSL1 AAHYU		AA AAHYU	
SAMPLE	SAMP	AV	AS	CV	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580324	ORC	<0.020	0	30	0.3
0A580325	ORC				
0A580326	ORC	<0.020	5	20	0.3
0A580327	ORC				
0A580328	ORC	<0.020	5	40	0.5
0A580329	ORC				
0A580330	ORC	<0.020	0	50	0.3
0A580331	ORC				
0A580332	ORC	<0.020	5	20	0.3
0A580333	ORC				
0A580334	ORC	<0.020	5	20	0.3
0A580335	ORC				
0A580336	ORC	<0.020	5	10	0.4
0A580337	ORC				
0A580338	ORC	<0.020			
0A580339	ORC				
0A580340	ORC	<0.020	5	50	0.4
0A580341	ORC				
0A580342	ORC	<0.020	5	35	0.2
0A580343	ORC				
0A580344	ORC	<0.020	5	10	0.3
0A580345	ORC				
0A580346	ORC	<0.020	5	5	0.2
0A580347	ORC				
0A580348	ORC	<0.020	10	25	0.3
0A580349	ORC				
0A580350	ORC	<0.020	5	5	0.5
0A580351	ORC				
0A580352	ORC	<0.020	5	5	0.4
0A580353	ORC				
0A580354	ORC	<0.020	75	30	0.4
0A580355	ORC				
0A580356	ORC	<0.020	5	25	0.3
0A580357	ORC				
0A580358	ORC	<0.020	10	35	0.3
0A580359	ORC				
0A580360	ORC	<0.020	10	40	0.3
0A580361	ORC				
0A580362	ORC	<0.020	0	25	0.3
0A580363	ORC				
0A580364	ORC	<0.020	10	30	0.3
0A580365	ORC				
0A580366	ORC				
0A580367	ORC				
0A580368	ORC				
0A580369	ORC				
0A580370	ORC				
0A580371	ORC				
0A580372	ORC				
0A580373	ORC				

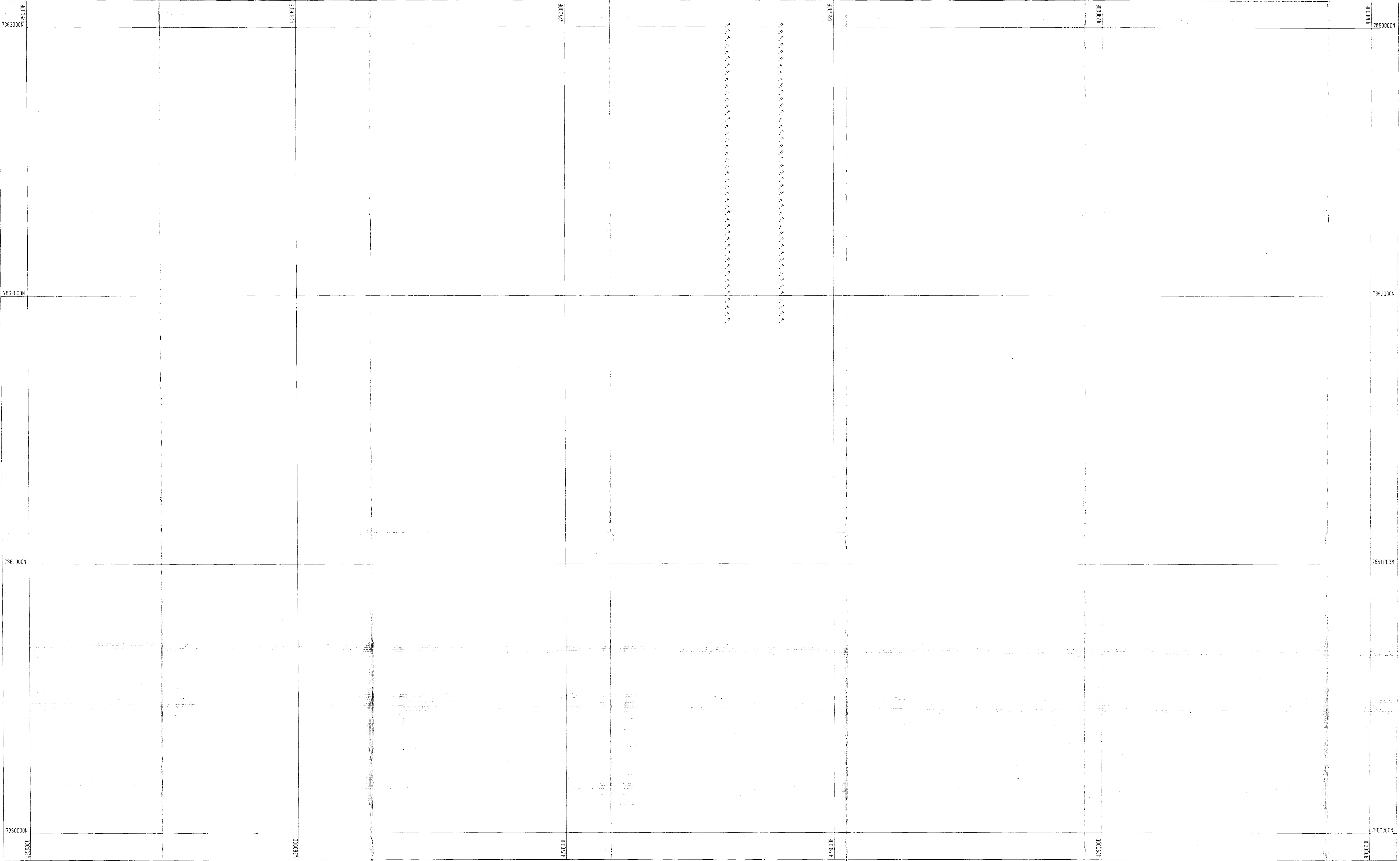
23*28*PPPP - EL5114 WHI-PLTS

DIG.TECH		AUSLI PYSTB		PYSTB PYSTB	
ASS.TECH		AUSLI AAHYD		AA AAHYD	
SAMPLE	SAMP	AV	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580374	ORC	<0.020	10	55	0.4
0A580375	ORC				
0A580376	ORC	<0.020	10	405	1.6
0A580377	ORC				
0A580378	ORC	<0.020	5	30	0.3
0A580379	ORC				
0A580380	ORC	<0.020	5	20	0.3
0A580381	ORC				
0A580382	ORC	<0.020	5	20	0.3
0A580383	ORC				
0A580384	ORC	<0.020	10	40	0.3
0A580385	ORC				
0A580386	ORC	<0.020	5	20	0.3
0A580387	ORC				
0A580388	ORC	<0.020	5	55	0.4
0A580389	ORC				
0A580390	ORC	<0.020	5	25	0.3
0A580391	ORC				
0A580392	ORC	<0.020	5	15	0.3
0A580393	ORC				
0A580394	ORC	<0.020	5	15	0.3
0A580395	ORC				
0A580396	ORC	<0.020	5	85	0.4
0A580397	ORC				
0A580398	ORC	<0.020	10	40	0.6
0A580399	ORC				
0A580400	ORC	<0.020	5	60	0.4
0A580401	ORC				
0A580402	ORC	<0.020	10	20	0.4
0A580403	ORC				
0A580404	ORC	<0.020	0	15	0.2
0A580405	ORC				
0A580406	ORC	<0.020	0	0	0.3
0A580407	ORC				
0A580408	ORC	<0.020	0	5	0.2
0A580409	ORC				
0A580410	ORC	<0.020	0	5	0.3
0A580411	ORC				
0A580412	ORC	<0.020	0	10	0.2
0A580413	ORC				
0A580414	ORC	<0.020	5	5	0.2
0A580415	ORC				

087087PPPP - 0.0014 WADPETS

DIG.TECH		AUSLI PYSTB		PYSTB PYSTB	
ASS.TECH		AUSLI AAHYU		AA AAHYU	
SAMPLE	SAMP	AV	AS	CU	SI
NUMBER	TYPE	PPM	PPM	PPM	PPM
0A580416	ORC	<0.020	0	20	0.3
0A580417	ORC				
0A580418	ORC	<0.020	0	10	0.2
0A580419	ORC				
0A580420	ORC	<0.020	0	5	0.3
0A580421	ORC				
0A580422	ORC	<0.020	0	5	0.3
0A580423	ORC				
0A580424	ORC	<0.020	0	10	0.3
0A580425	ORC				
0A580426	ORC	<0.020	0	70	0.4
0A580427	ORC				
0A580428	ORC	<0.020	0	25	0.4
0A580429	ORC				
0A580430	ORC	<0.020	0	25	0.3
0A580431	ORC				
0A580432	ORC	<0.020	0	5	0.4
0A580433	ORC				
0A580434	ORC	<0.020	0	0	0.3
0A580435	ORC				
0A580436	ORC	<0.020	0	5	0.3
0A580437	ORC				
0A580438	ORC	<0.020	0	5	0.3
0A580439	ORC				
0A580440	ORC	<0.020	0	0	0.2
0A580441	ORC				
0A580442	ORC	<0.020	0	0	0.3
0A580443	ORC				
0A580444	ORC	<0.020	0	10	0.3
0A580445	ORC				
0A580446	ORC	<0.020	0	5	0.5
0A580447	ORC				
0A580448	ORC	<0.020	0	5	0.2
0A580449	ORC				

Number of data records printed = 454



FULL DESCRIPTOR DETAILS

Cu
+ PPM
-10+40

SAMPLE NUMBER STRINGS

0052740100527445+1 0052748200527526+1

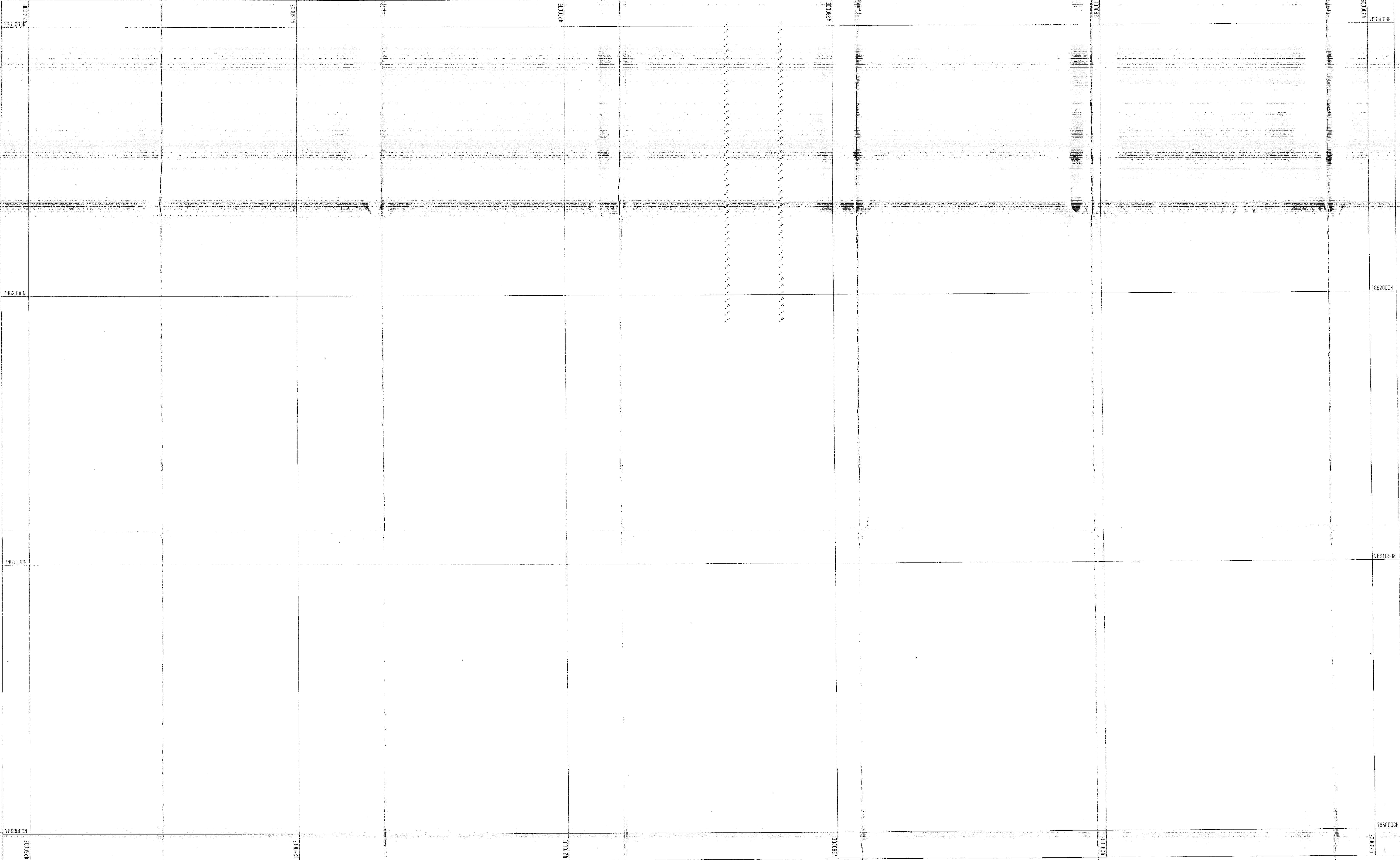
SHEET INDEX

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

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION	
Cu (p.p.m.) -10+40 SOILS WHIPPET SOUTH.	
TENNANT CREEK JOINT VENTURE AREA N.T.	
SHEET 53-42-7860/SE	
COMPILED BY: L.L. MCNEIL	PLAN NO: 5653-14
DATE: 01/12/98	
SCALE 1: 5000	7047 /41

CR 9 / 231



FULL DESCRIPTOR DETAILS

AU
PPB
+ AU30 AU5L2
-10+40

SAMPLE NUMBER STRINGS

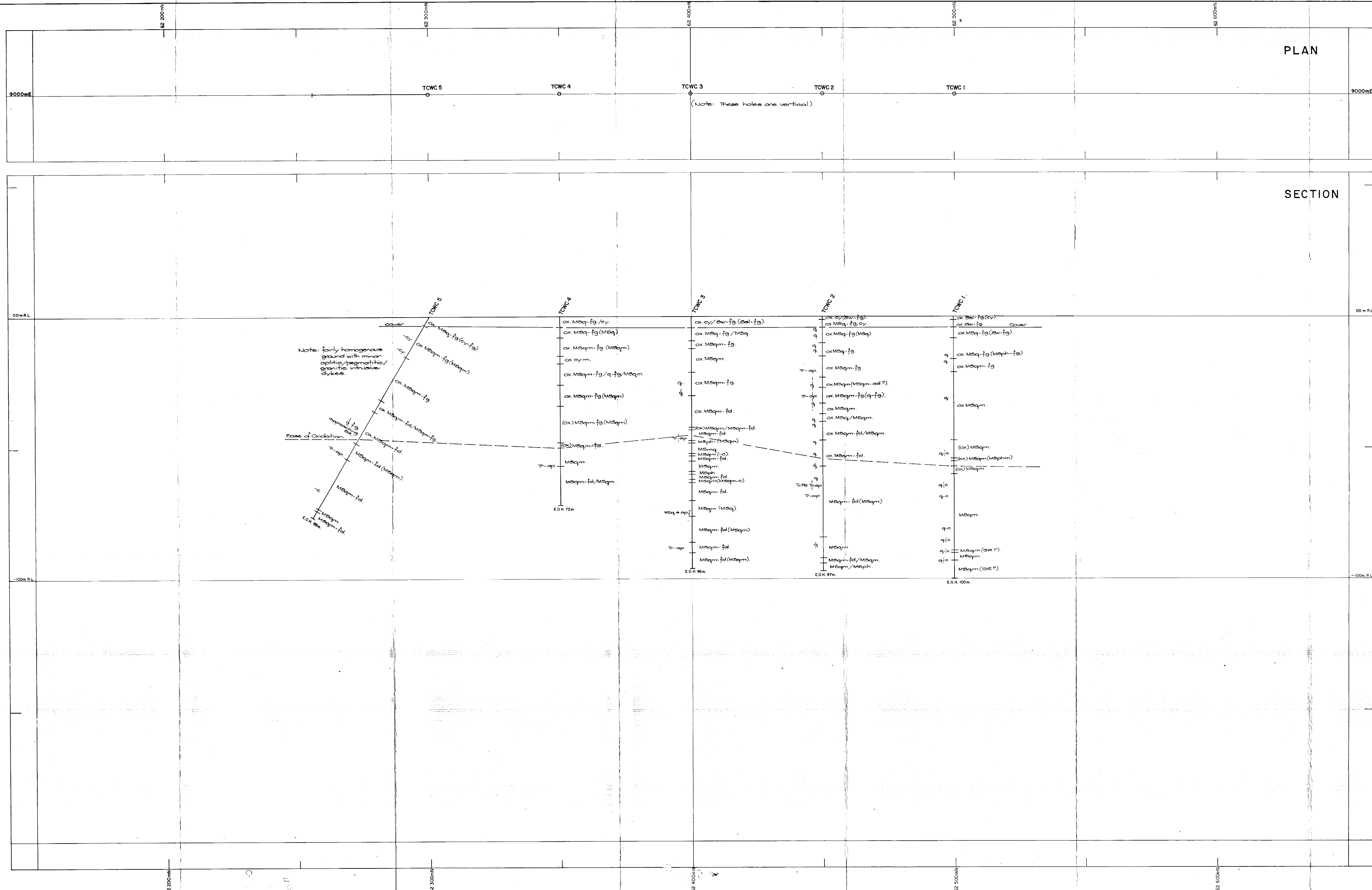
0052740100527445+1 0052748200527526+1

SHEET INDEX

1	2	3	4
NW		NE	
5	6 53-42	7 7860	8
9	10	11	12
SW		SE	
13	14	15	16

AMC COORDINATE SYSTEM

WESTERN MINING CORPORATION LIMITED EXPLORATION DIVISION			
Au (p.p.b.) -10 +40 SOILS WHIPPET SOUTH			
TENNANT CREEK JOINT VENTURE AREA N.T. SHEET 53-42-7860/SE			
COMPILED BY: L. CHENQUETH		MAP REF: 453-14	
DATE: 01/12/98		PLAN NO: 7047/44	
SCALE: 1: 5000			



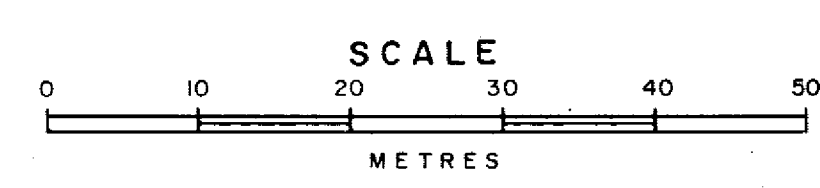
PLAN

SECTION

LEGEND

- Nso Transported cover sand
- Nc Colluvium
- h-q Ironstone: Massive specular haematite
- Sst Siltstone
- Ssh Silt-shale
- Sw Wacke
- Sh Shale
- I+ Intermediate dyke

- ox- oxidised (max-mottled, sox-slightly)
- c chloritic
- cy clayey
- fg ferruginous
- h haematitic
- q quartz



REVISIONS			
Revised by	Date	Revised by	Date

WESTERN MINING CORPORATION LIMITED
EXPLORATION DIVISION

CROSS SECTION 9000E

WHIPPET SOUTH PROSPECT EL.5114
TENNANT CREEK JOINT VENTURE AREA
NORTHERN TERRITORY

Author: R. EVANS / D. BRUCE
Date: 18.3.88
Scale: 1:500

Map Ref.:
Plan No. 7047/47

CR89/231