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ANNUAL REPORT ON EXPLORATION
E77/177, SPLIT ROCKS
FORRESTANIA, WA
PERIOD ENDING 22 MAY 1993

REPORT NUMBER	:	767/90/93
TENEMENT HOLDERS	:	Aztec Mining Company Limited Forrestania Gold NL
LOCALITY	:	Mt Holland
MAP SHEETS	:	SI50-4 Hyden 1:250,000 2834 Cheritons Find 1:100,000 2734 Holleton 1:100,000 2833-IV Mt Holland 1:50,000
PREPARED BY	:	C.R. RINGROSE Senior Geologist AZTEC MINING COMPANY LIMITED 99 Shepperton Road Victoria Park WA 6100 Tel: (09) 470 1444 Fax: (09) 470 1741
DATE	:	July 1993
DISTRIBUTION	:	Aztec Mining Company Limited Forrestania Gold NL WA Department of Minerals and Energy

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1. RAB BASE METAL RESULTS

LIST OF PLANS

Plan No.	Title	Scale
9010-15 (in text)	E77/177 Location Plan	1:25,000
9010-24	BLEG Soil Sampling	1:25,000
9010-23	RAB Hole Location Plan	1:25,000
9010-25	RAB Cross Section 27800N	1;500
9010-26	RAB Cross Sections 30200N, 30600N, 31400N	1;500

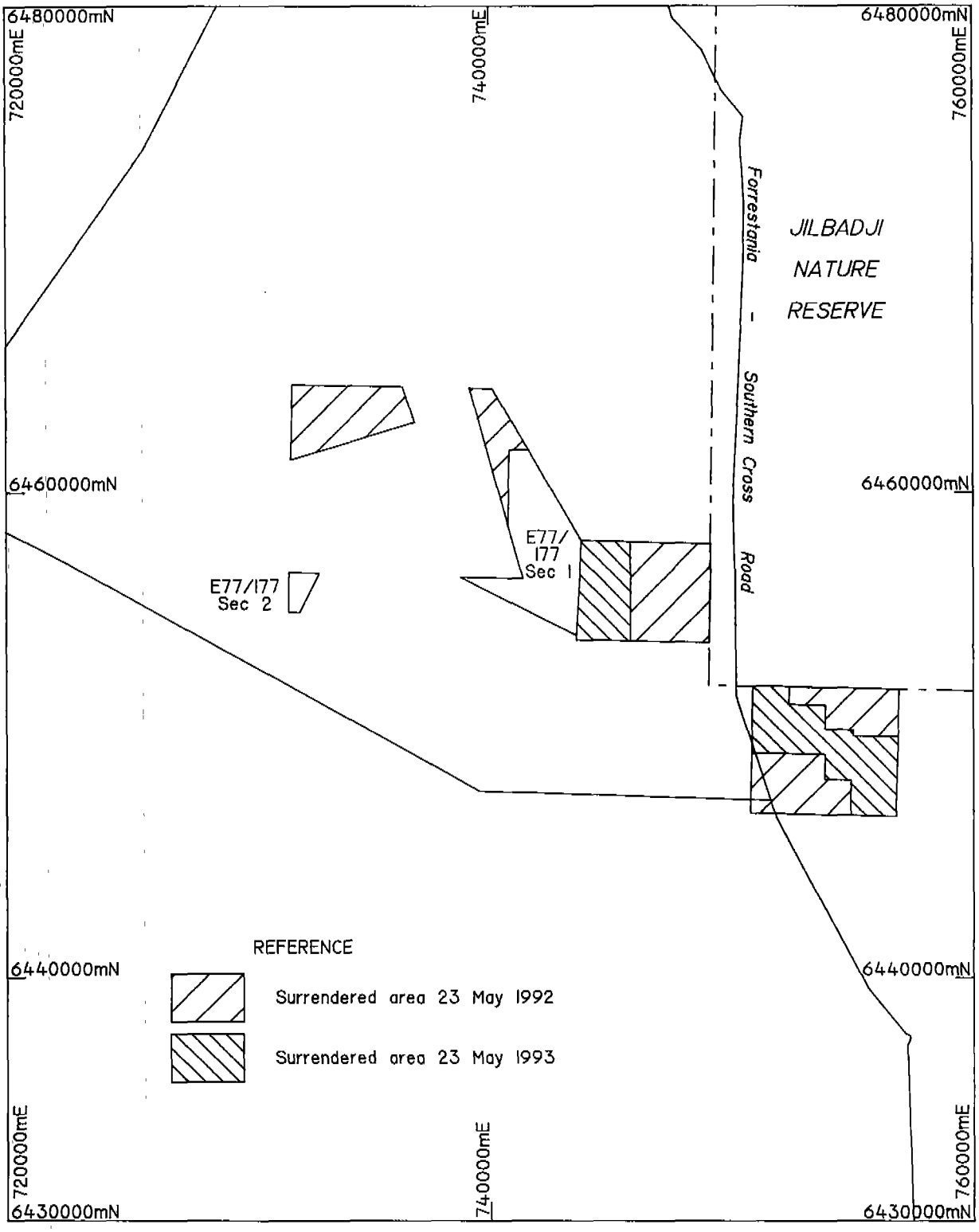
SUMMARY

Work undertaken during the period comprised:

- BLEG soil sampling over the northwestern part of the tenement; and
- infill RAB drilling of BLEG anomalies in areas where previous RAB drilling had failed to reach bedrock.

The best RAB intersection was 1.1g/t gold from 43-44m in hole sr052 on Section 30200N, hosted in saprolitic metasediment.

BLEG results peaked at 6.7ppb on Section 26600N, overlying interpreted metasediments.



Scale : 1:250,000	A.M.G. Zone 50	Aztec Mining Company Limited
Date : 16 July 1993	C.M. 117°	
Author : C.R. Ringrose		SURRENDERED AREAS EXPLORATION LICENCE 77/177 LOCATION PLAN
Drawn : R.A. Nicol		
Plan No.: 9010-15		

1. INTRODUCTION

Exploration Licence 77/177 was acquired to cover favourable geological trends as interpreted from the regional aeromagnetics. The exploration licence was granted on 23 May 1989 and is registered in the name of Aztec Mining Company Limited and Forrestania Gold NL. Under the Mt Hope Joint Venture Agreement, equities of 62% and 38% are held by the respective companies, with Aztec being the project operator. The area is being explored for gold as part of a regional programme to establish further gold resources for the Bounty mill.

The project area lies within an area known as the Forrestania Greenstone Belt, and is located approximately 95km south of Southern Cross, 10-20km west-northwest of the Bounty Mine. Access is via the main Southern Cross-Forrestania road and Section 1 is accessed via the King Ingram road (Plan No. 9010-15).

2. TENEMENT STATUS

Number	Area	Statutory Expenditure Requirement	Date Commencement of Term
E77/177	88.32km²	$24,000	23.05.89
E77/177	42.82km²	$20,000	21.05.92
E77/177	18.18km²	$20,000	21.05.93

A portion of the area was excised from the original application due to encroachment on the Jilbadji Nature Reserve, and also on a preceding exploration licence application 77/173. The tenement is now in two parts.

3. EXPLORATION DETAILS

3.1 BLEG Soil Sampling

BLEG soils were collected over 200m intervals, with 500 grammes of soil sieved to -10 mesh collected every 50m and composited over four sites, giving a sample of 2-2.5kg. A total of 107 samples was sent to ALS Malaga, and assayed for gold by method PM216, 50ppt detection limit (Plan 9010-24). This programme infilled the BLEG soil coverage previously reported by Chellew (1991) at sites where only pisolite lag had been taken. Best result was 6.7ppb on Section 26600N.

3.2 RAB Drilling

Sixteen RAB holes were drilled (sr050-065) within Section 1 of the exploration licence to provide bedrock information on RAB sections which had previously failed to reach bedrock. Drill logs are located in Appendix 3, and cross sections showing geology and gold assays are located in the map pockets. Locations are shown on Plan No. 9010-23. All composite (5m) samples were analysed for gold by Analabs, Perth using Method GG334 (aqua regia, carbon rod AAS, 1ppb DL). Ten bottom of hole samples were also analysed for Ni (5ppm DL), Cu (5ppm DL) and Cr (15ppm DL) by Method GA101 (perchloric acid digest, AAS). The base metal analyses are listed in Table 1.

The best gold result was 1.13g/t from 43-44m in hole sr052 on Section 30200N, hosted in saprolite metasediment.

Table 1

RAB Base Metal Results

Hole No.	Northing (m)	Easting (m)	Interval (m)	Cr (ppm)	Ni (ppm)	Cu (ppm)
sr050	30600	10250	35-40 40-46	35 45	10 20	15 40
sr051	30600	10150	50-55 55-60	75 120	130 180	115 105
sr052	30200	10300	45-47	45	5	10
sr053	30200	10200	50-55	15	10	20
sr054	30200	10100	50-53	25	15	10
sr055	31400	10200	40-46	70	130	60
sr056	27800	9750	10-15	15	5	15
sr057	27800	9850	60-65	15	15	65

4. REFERENCES

Chellew, J.A. (1991), Annual Report for Split Rocks E77/177, Forrestania, WA - Period Ending 31 July 1991.
Unpublished Aztec Mining Co Ltd Report No. 591/90/93 to WA Department of Mines.

Ringrose, C.R. (1993), Partial Relinquishment Report E77/177, Split Rocks, Forrestania, WA - Period Ending 22 May 1993.
Unpublished Aztec Mining Co Ltd Report No. 764/90/93 to WA Department of Minerals and Energy.

Smith, J.T. (1992), Partial Relinquishment Report E77/177, Split Rocks.
Unpublished Aztec Mining Co Ltd Report No. 675/90/92 to WA Department of Minerals and Energy.

APPENDIX 1

EXPLORATION STATISTICS

1. BLEG Soils

   107 samples

2. RAB Drilling

Area	Hole No's	No. of Holes	Total Metres	No. of Samples
North (Sec. 1)	sr050-065	16	871	175

APPENDIX 2

EXPLORATION EXPENDITURE
23 May 1989 to 31 May 1993 (1)

		$
Salaries and Wages		52,281
Administration (2)		2,831
Contractors:	Drafting	838
	Soil Sampling	1,540
	Bulldozing	4,433
	Prospecting	1,278
Technical Services:	Aerial Photography	4,847
	Assaying - Drilling	4,285
	Assaying - Soils etc	5,128
	Consultants - Geological	4,733
	Consultants - Other	2,405
	Consultants - Geophysical	12,701
Drilling: RAB		18,364
Motor Vehicles		10,304
Tenement Costs		13,727
Field Costs		2,143
GROSS EXPENDITURE (excluding overheads)		141,838

Notes: (1) No expenditures were stated in the previous technical report to 31 July 1991; total project to date expenditure is reported here.

(2) Includes drafting supplies, travel, maps and publications, general expenses.

APPENDIX 3

RAB DRILL LOGS AND LITHOLOGICAL CODES (sr050-065)

LITHOLOGY

SUPERFICIALS AND THE WEATHERED ZONE

RUBB Rubble
OR Undifferentiated oxidized rock
FRU Undifferentiated fresh rock
IR Undifferentiated ironstone
SA Sand (0,02 - 2mm)
ST Silt (.002 - .02mm)
CY Clay (<.002mm)
QZ Quartz
SO Soil (partical sizes variable)
GT Grit
GV Gravel (>2mm)
HDP Hardpan
LPS Pisolite (nodular ironstone)
LFA Ferricrete
LAT Laterite (unclassified)
LCZ Clay zone of laterite profile (unclassified)
LMO Mottled zone of laterite profile
LPA Pallid zone of laterite profile
LSAP Saprolite (clay dominant, original rock textures preserved)
LSZ Silicified saprolite
LST Ironstone scree and clay (usually high up on pediment slopes)
LSA Clays to clay loams on pediments with some ironstone
LSCA Siliceous ultramafic cap rock
GOSS Gossan
R Unclassified residual soils
N Unclassified transported soils
NWS Windblown sand
NSA Drainage channel alluvium and saltmas
SIL Silcrete
CAL Calcrete

SEDIMENTARY ROCKS

CLASTIC SEDIMENTS

SS Sediment (unclassified)
STT Turbidite
SG Argillite
SSH Shale
SBS Black shale
SCAL Calcareous sediment
SSL Siltstone
SDSL Dolomitic siltstone
SCL Claystone
SAN Arenite, sandstone
SMAR Marl
SK Arkose
SW Greywacke or wacke
STIL Tillite
SCO Conglomerate, oligomictic
SCP Conglomerate, polymictic
SBX Sedimentary breccia

CHEMICAL SEDIMENTS

SBS Black shale
SCI Chert
SIF Banded iron formation (unclassified)
SIFC Carbonate iron formation
SIFS Sulphide iron formation
SIFX Oxide iron formation
SIFA Amphibole iron formation
SDOL Dolomite
SLIM Limestone
SSIS Sinter (siliceous)
SSIC Sinter (calcareous)

GRANITOIDS AND RELATED ROCKS

GR Granitoid (unclassified)
GRA Alkali granite
GRT Granite
GRO Granodiorite
GRQ Quartz diorite
GTO Tonalite
GDI Diorite
GMZ Monzodiorite
GMO Monzogabbro
GAS Alkali syenite
GM Monzonite
GN Gneiss (unclassified)
GNO Orthogneiss
GS Syenite
AP Aplite
PEG Pegmatite
PI Felsic intrusive (unclassified)
PQF Quartz feldspar porphyry
PO Quartz porphyry
PRY Porphyry
PF Feldspar porphyry
PHP Hornblende - plagioclase porphyry
PIA Andesite porphyry

IGNEOUS ROCKS

FELSIC VOLCANIC ROCKS

Rhyolite, Rhyodacite, Dacite Field
FV Felsic volcanic (unclassified)
FR Rhyolite
FD Dacite
FRA Alkali rhyolite
FRD Rhyodacite
FTAF Felsic tuff, ashfall
FTCH Felsic tuff, cherty
FBX Felsic volcanic breccia
FIG Ignimbrite, pyroclastic flow, quartz-rich

Andesite Field
IV Intermediate volcanic (unclassified)
IA Andesite
IL Latite
IT Trachyte
IBX Intermediate volcanic breccia
IIG Ignimbrite, pyroclastic flow
ITAF Intermediate tuff, ash fall

MAFIC ROCKS

M Mafic (unclassified)

Extrusives
MV Basalt (unclassified)
MTB Theolitic basalt
MKB Magnesian basalt
MKP Picrite
MCAB Calc-alkaline basalt
MBX Mafic breccia
MTAF Mafic tuff, ash fall
MAG Mafic agglomerate

Intrusives
MG Gabbroid (unclassified)
MGO Gabbro
MN Norite
MT Troctolite
MDO Dolerite
MGH Hornblend gabbro
MGQ Quartz gabbro
MGY Granophyre
MGL Layered complex
MOA Anorthosite
MKM Alkaline intrusive

PD Proterozoic dyke

ULTRAMAFIC ROCKS

U Ultramafic (unclassified)

Extrusives
UV Ultramafic volcanic (unclassified)
UKB Basaltic komatiite
UKV Peridotitic komatiite

Intrusives
UD Dunite (>90% olivine)
UO Olivine peridotite (70-90% olivine)
UPO Peridotite (40-70% olivine)
UPX Pyroxenite (<40% olivine)
UHZ Harzburgite
UWH Wehrlite
UPH Hornblend peridotite
UOX Orthopyroxenite
UCX Clinopyroxenite
UW Websterite
ULAM Lamprophyre
UKIM Kimberlite
UCAR Carbonatite

METAMORPHIC ROCKS

Non-Genetic Classification

TMMY Mylonite
TMSL Slate
TMPH Phyllite
TMSH Schist
TMGN Gneiss
TMAM Amphibolite
TMHF Hornfels (fine grained)
TMGF Granofels (coarse grained)
TMGL Granulite
TMSK Skarn
TMCS Calc silicate

Genetic Classification

METAMORPHOSED SEDIMENTS

SSM Metasediment (unclassified)
SP Pelitic sediment
SQ Quartzite
SPGN Paragneiss
SQFS Quartz feldspar sericite schist, meta argillite or arenite
SBQA Biotite quartz actinolite (or tremolite)
SBFA Biotite feldspar actinolite (or tremolite)
SQMS Quartz muscovite schist
SQBM Quartz biotite muscovite schist
SQB Quartz biotite schist
SQBF Quartz biotite feldspar schist
SCCS Calc-silicate rock
SCM Marble, meta calc-sediment
SSCH Chlorite schist (chloritic meta)
SMAS Aluminosilicate schist
SCSG Aluminosilicate granulite
SAMP Para amphibolite
S... B-biotite, S-sericite etc, minerals in order of abundance, use with caution, may be ambiguous or code already allocated

METAMORPHOSED FELSIC VOLCANOCLASTIC ROCKS

Rhyolite, Rhyodacite, Dacite Field
FM Meta-felsic (unclassified)
FSQC Sericite quartz chlorite schist
FSMS Sericite muscovite schist

Andesite Field
IM Meta intermediate volcanic (unclassified)
ISP Sericite plagioclase schist
IPCS Plagioclase chlorite sericite schist
ISMB Sericite muscovite biotite schist

METAMORPHOSED MAFIC ROCKS

MM Metamorphosed mafic (unclassified)
MMV Metamorphosed basalt
MACS Actinolite schist
MHPS Hornblend plagioclase schist
MCS Chlorite schist sheared basalt
MCTC Tremolite (actinolite) chlorite schist
MPX Metapyroxenite

METAMORPHOSED ULTRAMAFIC ROCKS

US Unclassified serpentinite
USD Serpentinized dunite
(Use S to prefix other serpentized ultramafic rock types, USPD, USOX etc)
UTCB Undifferentiated talc carbonate (chlorite)
UTM Talc magnesite
UTMC Talc magnesite chlorite
UTC Talc chlorite
UACT Amphibole, talc, chlorite
UAC Amphibole, chlorite
U... C-chlorite, A-amphibole etc, minerals in order of abundance, use with caution, may be ambiguous or code already allocated

UNIT

Local Names

COLOUR

W White
Y Yellow
R Red
G Green
KH Khaki
P Purple
BR Brown
BL Black
GY Grey
OR Orange
BG Beige
C Cream
MO Mottled
PI Pink
OC Ochre
B Blue
MV Mauve
GB Green Blue/Blue Green
GG Grey Green

WEATHERING
(Degree of Oxidation)
- Assumed fresh if column is left blank

F Fresh
W Weak
M Moderate
S Strong

COLOUR VALUE

L Light
M Medium
D Dark

TEXTURAL CODE

APL	Aplitic	PCL	Pyroclastic (unclassified)
ACI	Acicular	PEG	Pegmatitic
AGM	Agglomerate	PHE	Phenocrysts
ANG	Angular	PRI	Prismatic
ANH	Anhedral		
APH	Aphanitic	QEY	Quartz eye
AMG	Amygdaloidal	QVN	Quartz veining
BLD	Bleached	RAD	Radiating
BDD	Bedded	RCX	Recrystallised
BND	Banded	RIP	Ripple marks
BLA	Bladed	RND	Rounded
BRK	Broken		
BXX	Brecciated	SAC	Saccaroidal
BXA	Auto Brecciated	SBX	Sedimentary breccia
BXD	Pebble dyke breccia	SCH	Schistose
BXH	Hydrothermal breccia	SHD	Sheared
BXS	Subvolcanic breccia	SHL	Schlieren
BXT	Tectonic breccia	SIL	Siliceous, silica flooded
BXV	Vent breccia	SLU	Soft sediment slumps
BOU	Boudinaged	SLY	Slaty
		SOF	Soft
CGN	Coarse grained	SOP	Subophitic
CUM	Cumulate	SPE	Spherulitic
COL	Colloform	SPT	Spotted
CSD	Cross bedded	SPX	Spinifex
CHD	Chalcedonic	SRN	Sub-rounded
CNT	Contorted	STR	Stromatolitic
CRE	Crenulated	STV	Stockwork veining
CRK	Crackled	STY	Stylolites
CRN	Crystalline	SUB	Subhedral
CTB	Contact brecciated	SMC	Spaced mineral cleavage
CTC	Chilled margin	SFC	Spaced fracture cleavage
CTF	Flow banded margin		
CTG	Gradational contact	TRC	Trachytic
CTL	Lower contact	TRA	Translucent
CTP	Sharp contact	TBX	Tuff breccia
CTS	Sheared contact	TUF	Tuffaceous
CTT	Transitional contact		
CTU	Upper contact	VAR	Variolitic
CVN	Carbonate veining	VES	Vesicular
		VIT	Vitric
DEF	Deformed	VFT	Vitric flamme textured
DRS	Drusy	VOL	Volcanic
		VBX	Volcanic breccia
EQU	Equigranular	VCL	Volcanoclastic
EUH	Euhedral	VUG	Vuggy
EUT	Eutaxitic	VEN	Veined
FGN	Fine grained	WEL	Welded
FBD	Flow banded	WAX	Waxy
FOL	Foliated		
FOM	Foliated moderately	XNO	Xenolithic
FOS	Foliated strongly		
FOW	Foliated weakly		
FIS	Fissile		
FLS	Flame stucture		
FRG	Fragmental		
FSS	Fossiliferous		
FRA	Fractured		
GRC	Graphic		
GBD	Graded bedded		
GMX	Granular matrix		
GNS	Gneissic		
GRA	Granular		
GRP	Granophytic		
HYB	Hybridized		
IND	Indurated		
IBD	Interbedded		
INC	Inclusions		
JAS	Jasperoidal		
JON	Jointed		
LAM	Laminated		
LAP	Lapilli		
LPT	Lapilli tuff		
LBX	Lapilli Breccia		
LPS	Lapilli stone (>2mm pyroclasts)		
LAY	Layered		
LIN	Lineation		
LCR	Lineation crenulation		
LMI	Lineation mineral		
LIC	Lithic		
LEN	Lenticular		
MAS	Massive		
MIG	Migmatitic		
MON	Monomictic		
MYL	Mylonitic		
MGN	Medium grained		
MTX	Matrix		
OCL	Ocelli		
OOL	Oolitic		
OPH	Ophitic		
ORB	Orbicular		
PIL	Pillowed		
PIS	Pisolitic		
PLY	Polymictic		
POR	Porphyritic		

SAMPLE RECOVERY

-Assumed >90% if column is left blank

1	<0.5%
2	0.5% - 2.0%
3	2.0% - 5.0%
4	5.0% - 10.0%
5	10.0% - 20.0%
6	20.0% - 40.0%
7	40.0% - 60.0%
8	60.0% - 75.0%
9	75.0% - 90.0%
0	>90.0%

CONTAMINATION

-Assumed <2.0% if column is left blank

Use percentages as for recovery

PERCENTAGE ESTIMATE

1	<0.5%
2	0.5% - 2.0%
3	2.0% - 5.0%
4	5.0% - 10.0%
5	10.0% - 20.0%
6	20.0% - 40.0%
7	40.0% - 60.0%
8	60.0% - 75.0%
9	75.0% - 90.0%
0	>90.0%

STYLE

GO	Gossanous
DS	Disseminated
ST	Stringer
VN	Vein
VX	Crosscutting vein
VC	Concordant vein
RM	Remobilised
AG	Aggregates
BL	Blebs and aggregates
BD	Bedded
BN	Banded
SM	Semi-massive
MA	Massive
CL	Clastic
MX	Matrix sulphides
FL	Flooding

ALTERATION, MINERALOGY & MINERALIZATION

AA	Altered, type not defined	PR	Pyrophyllite
AC	Actinolite	PX	Pyroxene
AB	Albite	PO	Pyrrhotite
AF	Alkali feldspar		
AL	Aluminosilicate	QZ	Quartz
AT	Alunite	QC	Quartz-carbonate mixture
AM	Amphibole		
AD	Andalusite	RD	Rhodochrosite
AK	Ankerite	RT	Rutile
AH	Anhydrite		
AN	Anthrophyllite	SU	Saussurite
AP	Apatite	SC	Scheelite
AS	Arsenopyrite	SE	Sericite
AZ	Azurite	SR	Serpentine
		SD	Siderite
BA	Barite	SI	Silica (fine grained)
BE	Beryl	SL	Sillimanite
BI	Biotite	AG	Silver
BL	Bleached	SM	Smithsonite
BN	Bornite	SP	Sphalerite
		SH	Sphene
CA	Calcite	SN	Stannite
CL	Calcareous	ST	Staurolite
CB	Carbonate	SB	Stibnite
CN	Carnotite	S	Sulphide (unspecified)
CS	Cassiterite	SF	Sodic feldspars
CE	Cerrusite		
CC	Chalcocite	TA	Talc
CP	Chalcopyrite	TD	Tetrahedrite-Tenatite
CH	Chlorite	TZ	Topaz
CT	Chloritoid	TR	Tourmaline
CR	Chromite	TM	Tremolite
CY	Clay		
CX	Clinopyroxene	UR	Uraninite
NB	Columbite-Tantalite		
CU	Copper	VL	Violarite
CD	Cordierite		
CO	Corundum	WO	Wollastonite
CV	Covellite	WF	Wolframite
CM	Cummingtonite		
CI	Cuprite	ZW	Zinwaldite
		ZR	Zircon
DO	Dolomite	ZO	Zoisite
DP	Diopside		
EP	Epidote		
FD	Feldspar		
FL	Fluorite		
FU	Fuchsite		
FP	Feldspathoids		
FE	Ferruginous/Iron		
GA	Galenite		
GN	Galena		
GT	Garnet		
GI	Gibbsite		
GL	Glauconite		
GH	Goethite		
AU	Gold		
GR	Graphite		
GU	Grunerite		
GY	Gypsum		
HA	Haematized		
HE	Haematite		
HA	Halite		
HB	Hornblende		
IL	Illite		
IM	Ilmenite		
IR	Ironstone		
IC	Ironclay		
JA	Jarosite		
KF	K-Feldspar		
KA	Kaolin		
KY	Kyanite		
LE	Lepidolite		
LX	Leucoxene		
LM	Limonite		
MS	Magnesite		
MT	Magnetite		
MC	Malachite		
MN	Manganese oxides		
MI	Mica		
ML	Millerite		
MO	Molybdenite		
MZ	Monazite		
MM	Montmorillonite (Smectite)		
MA	Marcasite		
MV	Muscovite		
NB	Columbite-tantalite		
OL	Olivine		
OX	Othopyroxene		
OR	Orthoclase		
PN	Pentlandite		
PH	Phlogophite		
PL	Plagioclase		
PE	Prehnite		
PY	Pyrite		

INTENSITY

W	Weak
M	Moderate
S	Strong
C	Increasing
D	Decreasing
V	Variable

GROUND WATER

- Assumed dry if columns are left blank

1st Column - Water Quantity

D - Damp; sample is moist
W - Wet; some free water
L - Low; low flow-rate from air lifting during drilling
H - High; high flow-rate during drilling

2nd Column - Water Quality

F - Fresh; low salinity
B - Brackish; suitable for stock water
S - Saline
H - Hypersaline; saltier than sea water

DRILLING DETAILS *

COLUMN 1 Drilling Method	COLUMN 2 Cutter Type
O - Open hole	B - Blade
R - Reverse circulation	R - Roller
C - Cased, e.g. Barber rig or cased percussion	H - Down the hole hammer
V - Vacuum	J - Out of hole hammer (rock drill)
A - Auger	

Use both columns for diamond coring

DO - Diamond core size not specified
AQ - 27.0mm O (wireline)
BQ - 36.5mm O (wireline)
NQ - 47.6mm O (wireline)
HQ - 63.5mm O (wireline)
PQ - 85.0mm O (wireline)

(* Assumed that drilling information form preceding samples is repeated if columns are left blank).

V.18 July 1990

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr050	30600	10250	1000	0	-90	46	JAC	06-11-91	

FROM	TO	W T H G	V A L	C O L	V A L	C O L	ROCK ONE	& / OR	ROCK TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST YL	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R E C V	C O N T	COMMENTS
0.00	2.00	S	L	BR	L	OR	SA	A	CAL																				
2.00	3.00	S	M	R			CY																						
3.00	5.00	S		CR	L	R	SIL																						
5.00	9.00	S	M	BR		CR	LFA	A	SIL																				
9.00	11.00	S	L	Y			SA	A	CY																				
11.00	12.00	S	L	Y			CY	A	SA																				
12.00	17.00	S		CR	L	Y	CY																						
17.00	18.00	S	L	Y			CY																						
18.00	22.00	S	M	Y		MO	CY																						
22.00	24.00	S	L	GY		CR	SIL	O	SAN																				
24.00	25.00	S	L	GY		CR	SIL	A	LCZ																				
25.00	28.00	S		CR			LCZ	A	QZ																				
28.00	34.00	S	L	Y		CR	LCZ	A	QZ																				
34.00	37.00	S	L	Y	L	BL	LSZ	A	LCZ		VUG	SIL																	
37.00	40.00	S	L	Y			LSAP	A	LCZ																				
40.00	44.00	S	M	Y			LSAP	A	LSZ								ST	3	QZ										
44.00	46.00	S	M	Y	L	G	LSAP	A	LSCA		SIL	VUG																	

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr051	30600	10150	1000	0	-90	60	JAC	06-11-91	

FROM	TO	W	-COLOUR-- T V C H A O G L L	V C A O L L	-LITHOLOGY- ROCK & ONE / OR	ROCK TWO	U- N I T	TEXTURE PRI	SEC	ALTERATION I TY N PE T	I TY N PE T	MINERALIZATION- ST % MZ YL E	N1	ST % MZ YL E	N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	-------COMMENTS-------
0.00	1.00	S	M BR		SA	A CY																	
1.00	2.00	S	M BR	CR	CY	A CAL																	
2.00	4.00	S	M R		CY																		
4.00	9.00	S	CR	R	SIL	A LFA																	
9.00	11.00	S	M Y		SA	A SIL																	
11.00	12.00	S	BG	CR	SA	A CY																	
12.00	20.00	S	L Y	L BR	CY																		
20.00	22.00	S	L CR	L GY	LCZ	A GT																	
22.00	33.00	S	L CR	L GY	LCZ	A LSAP																	
33.00	51.00	S	L GY		LSAP																		
51.00	53.00	S	M R	G	LSAP					W	HE												
53.00	58.00	S	M G	L GY	LSAP	A SP																	
58.00	60.00	S	M GY		LSAP	A SBQS		SCH		W	GR			ST	2	LM							

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr052	30200	10300	1000	0	-90	47	JAC	06-11-91	

FROM	TO	W	-COLOUR-- T V C H A O G L L	V C A O L L	-LITHOLOGY- ROCK & ONE / OR	ROCK TWO	U- N I T	TEXTURE PRI	SEC	ALTERATION I TY N PE T	I TY N PE T	MINERALIZATION- ST % MZ YL E	N1	ST % MZ YL E	N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	-------COMMENTS-------
0.00	2.00	S	OR		SA	A LPS																	
2.00	3.00	S	M Y		CY	A LFA																	
3.00	13.00	S	L CR	L R	SIL	A LFA																	
13.00	18.00	S	CR	L Y	LCZ																		
18.00	20.00	S	L Y		LCZ	A GT																	
20.00	34.00	S	L CR		LCZ																		
34.00	44.00	S	L GY		LSAP																		
44.00	45.00	S	L CR	L GY	LSAP							VN	4	QZ									
45.00	47.00	S	L GY	CR	SAN	A LSAP						VN	3	QZ					D				

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr053	30200	10200	1000	0	-90	55	JAC	06-11-91	

FROM	TO	W T H G	V A L	C O L	V A L	C O L	ROCK ONE	& / OR	ROCK TWO	U N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION ST YL E	% MZ N1	ST YL E	% MZ N2	% M1	% M2	% M3	WATER Q T	Q L	DRILL DE-TAILS	R E C V	C O N T	COMMENTS
0.00	2.00	S		OR			SA	A	LPS																				
2.00	10.00	S		CR		R	SIL	A	LFA																				
10.00	13.00	S	M	Y			LSZ	A	CY																				
13.00	16.00	S	L	BR		R	LCZ	A	FFA																				
16.00	29.00	S		CR	L	PI	LCZ																						
29.00	41.00	S	L	Y		CR	LCZ																						
41.00	45.00	S		CR			LCZ																	D					
45.00	55.00	S	L	Y		CR	LSAP	A	LCZ															D					

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr054	30200	10100	1000	0	-90	53	JAC	06-11-91	

FROM	TO	W T H G	V A L	C O L	V A L	C O L	ROCK ONE	& / OR	ROCK TWO	U N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION ST YL E	% MZ N1	ST YL E	% MZ N2	% M1	% M2	% M3	WATER Q T	Q L	DRILL DE-TAILS	R E C V	C O N T	COMMENTS
0.00	2.00	S	M	Y		R	SA	A	LPS																				
2.00	4.00	S	L	BR	L	Y	SIL	A	LPS																				
4.00	13.00	S		CR	L	R	SIL	A	LFA																				
13.00	16.00	S		CR			LCZ	A	LSZ																				
16.00	31.00	S		CR	L	Y	LCZ																						
31.00	46.00	S		CR			LCZ																	D					
46.00	53.00	S		CR			LSAP	A	LCZ															D					

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr055	31400	10200	1000	0	-90	46	JAC	06-11-91	

FROM	TO	W H G	T A L	V O L	C L	V O L	C L	ROCK ONE	& / OR	ROCK TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST E	% YL	MZ N1	ST E	% YL	MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	COMMENTS
0.00	2.00	S	M	BR		CR	SA		A	CY																					
2.00	4.00	S	M	R		MO	CY																								
4.00	10.00	S		W		R	SIL		A	LFA																					
10.00	11.00	S		BR			CY		A	LPS																					
11.00	15.00	S		CR	L	Y	LCZ																								
15.00	23.00	S	M	BR		Y	LSAP																								
23.00	28.00	S	L	PL			LSAP		A	LSZ				W	BI																
28.00	41.00	S		BG	L	G	LSAP					GRA																			
41.00	46.00	S	L	G			LSAP		A	PD		GRA						VN	3	QZ							D				

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr056	27800	9750	1000	0	-90	15	MJC	081191	

FROM	TO	W H G	T A L	V O L	C L	V O L	C L	ROCK ONE	& / OR	ROCK TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST E	% YL	MZ N1	ST E	% YL	MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	COMMENTS
0.00	2.50	S	D	Y		M	OR	LPS	A	SA																					
2.50	7.00	S		W		M	OR	CY	A	LPS		IND																			
7.00	10.00	S		W		M	Y	LCZ																							
10.00	13.00	S	M	Y		L	OR	LSAP	A	GR		FGN	MGN					VN	2	QZ				QZ		MI			FD		
13.00	14.50	S	D	C				LSAP		GR		FGN	MGN					VN	2	QZ				QZ		FD					
14.50	15.00	S	M	GY	M	BG	TMGN					MGN	FOL					VN	2	QZ				QZ		BI			FD		

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr057	27800	9850	1000	0	-90	65	MJC	081191	

FROM	TO	W T H G	V C A L	V C A L	ROCK ONE	& ROCK / TWO OR	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I TY N PE T	ALTERATION I TY N PE T	MINERALIZATION- ST YL E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	-------COMMENTS-------
0.00	0.50	S	L	BR	M	BR	SA																
0.50	2.50	S	D	Y	L	OR	SA	A	LPS														
2.50	4.50	S	M	BR		MO	LMO			IND													
4.50	13.00	S	L	C		W	LCZ	O	LPA														
13.00	50.00	S	D	C	L	C	LCZ	O	LSAP	FGN	MGN					CY	QZ						
50.00	63.00	S	D	C			LSAP	O	LCZ	FGN	MGN					CY	QZ						
63.00	65.00	S	L	BG	D	C	LSAP		GR	FGN	MGN					CY	QZ						

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr058	30200	10450	1000	0	-90	53	T.R.STANDISH.	21/1/92	90

FROM	TO	W T H G	V C A L	V C A L	ROCK ONE	& ROCK / TWO OR	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I TY N PE T	ALTERATION I TY N PE T	MINERALIZATION- ST YL E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	Q L	DRILL DE- TAILS	R C E O C N V T	-------COMMENTS-------
0.00	3.00	S	M	OR	D	OR	SA	a	LAT														
3.00	12.00	S	L	OR	L	R	LCZ	a	SIL			V	FE										
12.00	16.00	S	M	OR			LCZ	a	LSAP			W	LM										
16.00	23.00	S	L	C	M	C	LCZ																
23.00	24.00	S	M	C	L	OR	LCZ	a	LSAP	FGN	MGN												
24.00	26.00	S	L	OR			LCZ	a	LSAP	FGN	MGN					5	QZ						
26.00	33.00	S	L	OR	M	OR	LCZ	a	LSAP	FGN	MGN					5	QZ		W				
33.00	47.00	S	L	OR	M	C	LCZ	a	QTZ	FGN	MGN					5	QZ		W				
47.00	53.00	S	L	C	M	C	LSAP		TMGN	MGN	FOS		VN	2	QZ	5	QZ		W				

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr059	30200	10400	1000	0	-90	71	T.R.STANDISH.	21/1/92	90

FROM	TO	W T H G	V A L L	C O L L	V A L L	C O L L	ROCK ONE	& / OR	ROCK TWO	N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	DRILL Q L	DE- TAILS	R E C V	C O N T	-------COMMENTS-------
0.00	2.00	S	M	OR	D	OR	SA		a	LAT																			
2.00	9.00	S	L	C	L	R	LCZ		a	SIL			V	FE															
9.00	12.00	S	M	OR	L	OR	LCZ		a	LSAP	FGN	IND																	
12.00	16.00	S	M	C	L	C	LCZ		o	LMO	IND																		
16.00	43.00	S	L	C		W	LCZ														8	KA							
43.00	47.00	S	L	C	L	GY	LCZ		a	LSAP	FGN																		
47.00	71.00	S	M	C	L	GY	LCZ		a	LSAP	FGN	FOL												W					

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr060	30200	10350	1000	0	-90	65	T.R.STANDISH.	21/1/92	90

FROM	TO	W T H G	V A L L	C O L L	V A L L	C O L L	ROCK ONE	& / OR	ROCK TWO	N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	DRILL Q L	DE- TAILS	R E C V	C O N T	-------COMMENTS-------
0.00	2.50	S	M	OR			SA		a	LAT																			
2.50	15.00	S	M	C	L	R	LCZ		a	SIL	IND		V	SI															
15.00	17.00	S	L	OR	M	OR	LCZ		a	LSAP	FGN	MGN																	
17.00	20.00	S	L	C	L	BR	LCZ		o	LMO	MGN										5	QZ							
20.00	23.00	S		W	L	C	LCZ		a	QTZ	MGN										8	KA	5 QZ						
23.00	27.00	S	M	C	L	GY	QTZ		a	LCZ	MGN										7	QZ	6 KA						
27.00	37.00	S	L	C	M	C	LCZ														9	KA							
37.00	58.00	S	M	C	L	OR	LCZ														7	KA	4 QZ	W					
58.00	65.00	S	D	C	M	GY	LCZ		a	LSAP	FGN	MGN									6	QZ		W					

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr061	30200	10325	1000	0	-90	71	T.R.STANDISH.	21/1/92	90

FROM	TO	W THICK	COLOUR VC	COLOUR VA	COLOUR VO	COLOUR LC	COLOUR LA	COLOUR LO	LITHOLOGY ROCK ONE	LITHOLOGY & ROCK / TWO OR	U-UNIT	TEXTURE PRI	TEXTURE SEC	ALTERATION INTENSITY	ALTERATION TYPE	MINERALIZATION INTENSITY	MINERALIZATION TYPE	MINERALIZATION ST %	MINERALIZATION MZ %	MINERALOGY M1 %	MINERALOGY M2 %	MINERALOGY M3 %	WATER QUALITY	DRILL DETAILS	RECOVERY	COMMENTS
0.00	1.00	S	M	OR					SA	a LPS																
1.00	2.50	S	M	OR	D	OR			CY	a LAT																
2.50	11.00	S	M	C		L	R		LCZ	a SIL		IND		V	SI											
11.00	17.00	S	M	C		L	OR		LCZ	o LMO		IND														
17.00	50.00	S	M	C		L	GY		LCZ	a LSAP		FGN	FOL							7 KA			D			
50.00	57.00	S	L	GY	M	GY			LSAP	SSM		FGN	FOL							6 KA			D			
57.00	71.00	S	L	GY	L	BR			LSAP	SSM		FGN	FOL			VN	QZ						W			

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr062	30200	10275	1000	0	-90	41	T.R.STANDISH.	22/1/92	90

FROM	TO	W THICK	COLOUR VC	COLOUR VA	COLOUR VO	COLOUR LC	COLOUR LA	COLOUR LO	LITHOLOGY ROCK ONE	LITHOLOGY & ROCK / TWO OR	U-UNIT	TEXTURE PRI	TEXTURE SEC	ALTERATION INTENSITY	ALTERATION TYPE	MINERALIZATION INTENSITY	MINERALIZATION TYPE	MINERALIZATION ST %	MINERALIZATION MZ %	MINERALOGY M1 %	MINERALOGY M2 %	MINERALOGY M3 %	WATER QUALITY	DRILL DETAILS	RECOVERY	COMMENTS
0.00	2.00	S	M	OR	D	OR			SA	a LAT																
2.00	13.00	S	M	C		L	R		LCZ	a SIL		IND		V	SI											
13.00	19.00	S	L	C		L	BR		LCZ	o LMO		IND														
19.00	41.00	S		W		L	C		LCZ											9 KA			D			

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr063	30200	10250	1000	0	-90	59	T.R.STANDISH.	22/1/92	90

FROM	TO	W T H G	V A L L	C O L L	V A L L	C O L L	LITHOLOGY- ROCK & ONE OR	ROCK / TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	ALTERATION TY PE	ALTERATION I N T	ALTERATION TY PE	MINERALIZATION- ST YL E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	DRILL Q L	DE- TAILS	R E C V	C O N T	-------COMMENTS-------
0.00	1.50	S	M	OR	D	OR	SA	a	LPS																			
1.50	15.00	S	M	C	M	R	LCZ	a	SIL	IND		V	SI	V	FE													
15.00	18.00	S	M	C	L	OR	LCZ	o	LMO	IND																		
18.00	39.00	S	L	C	L	GY	LCZ													9	KA		D					
39.00	59.00	S	L	C	M	C	LCZ													9	KA	3 QZ	W					

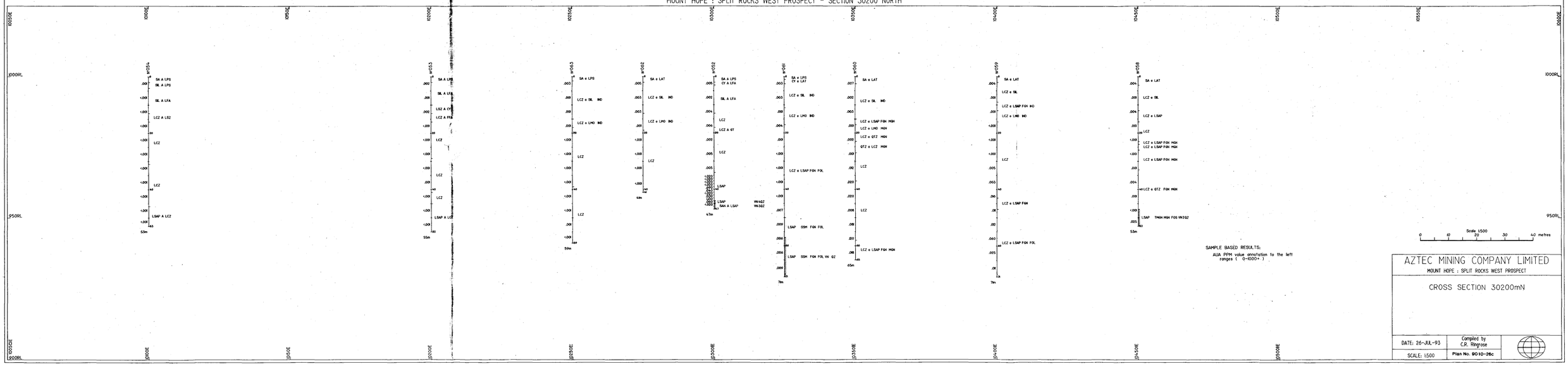
DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr064	30600	10600	1000	0	-90	53	T.R.STANDISH.	22/1/92	90

FROM	TO	W T H G	V A L L	C O L L	V A L L	C O L L	LITHOLOGY- ROCK & ONE OR	ROCK / TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	ALTERATION TY PE	ALTERATION I N T	ALTERATION TY PE	MINERALIZATION- ST YL E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	DRILL Q L	DE- TAILS	R E C V	C O N T	-------COMMENTS-------
0.00	2.50	S	M	OR	D	OR	SA																					
2.50	4.00	S	M	OR	D	OR	LPS	a	SA																			
4.00	6.00	S	D	OR	M	OR	SA	a	LAT																			
6.00	8.00	S	M	C	L	BR	LCZ	a	SIL	IND		M	SI															
8.00	19.00	S	M	C	L	R	LCZ	o	LMO	IND		V	SI															
19.00	24.00	S	L	C	L	Y	LCZ	a	LSZ	FGN	MGN																	
24.00	43.00	S	M	C	L	OR	LCZ	a	LSAP	FGN	FOL									3	QZ		W					
43.00	48.00	S	D	C	M	BR	LCZ	a	LSAP	FGN	FOL									5	QZ		W					
48.00	53.00	S	L	OR	L	BR	LCZ	a	LSAP	FGN	FOL									5	QZ		W					

DH_LABEL	NORTH	EAST	RL	AZIMUTH	DIP	DEPTH	LOGGED BY	DATE LOGGED	PROJECT NUMBER
sr065	30600	10196	1000	0	-90	71	T.R.STANDISH.	23/1/92	90

FROM	TO	W T H G	V A L	C O L	V A L	C O L	ROCK ONE	& / OR	ROCK TWO	U- N I T	TEXTURE PRI	TEXTURE SEC	ALTERATION I N T	TY PE	I N T	TY PE	MINERALIZATION- ST YL E	% MZ N1	ST YL E	% MZ N2	--MINERALOGY-- % M1	% M2	% M3	WATER Q T	DRILL Q L	DE- TAILS	R E C V	C O N T	-------COMMENTS-------
0.00	1.00	S	M	BR	L	BR	SO	a	CAL																				
1.00	3.50	S	L	BR	M	OR	SA	a	CY		WXY																		
3.50	12.00	S	M	C	L	R	LCZ	a	SIL		IND		M	SI	V	FE													
12.00	22.00	S	M	C	L	OR	CY	o	LCZ		WXY																		
22.00	24.00	S	M	C	L	GY	SA	a	CY																				
24.00	28.00	S	L	C		W	LCZ	a	LSAP		MGN	FOL																	
28.00	31.00	S	M	C	L	BR	LCZ	a	LSAP		MGN	FOL																	
31.00	32.00	S	L	BR	L	OR	LCZ	a	LSAP		MGN						VN	1	QZ					W					
32.00	40.00	S	L	BR	L	OR	LCZ	a	LSAP		MGN						VN	6	QZ					W					
40.00	71.00	S	L	OR	L	G	LSAP		MDO		MGN	FOW					VN	2	QZ					W					

MOUNT HOPE : SPLIT ROCKS WEST PROSPECT - SECTION 30200 NORTH



SAMPLE BASED RESULTS:
AUA PPM value annotation to the left
ranges (0-6000+)

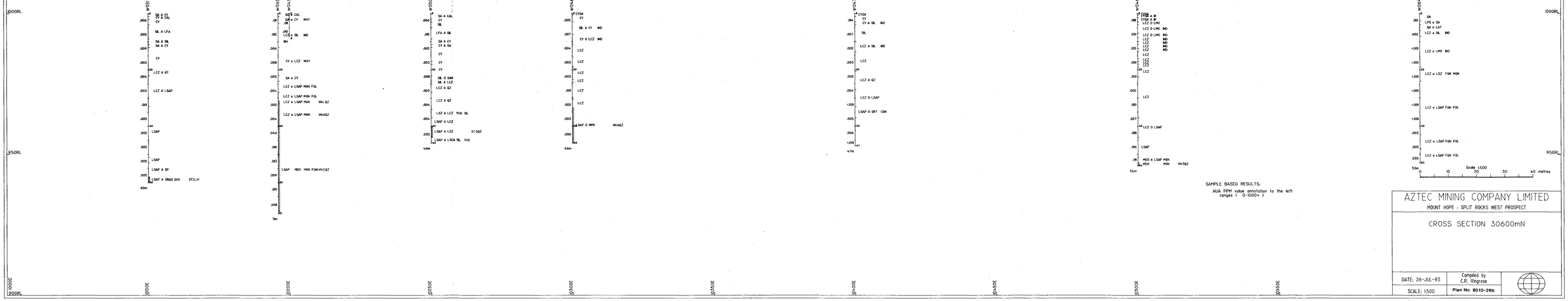
Scale 1:500
0 10 20 30 40 metres

AZTEC MINING COMPANY LIMITED
MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

CROSS SECTION 30200mN

DATE: 26-JUL-93 | Compiled by C.R. Ringrose
SCALE: 1:500 | Plan No. 9010-26c

MOUNT HOPE : SPLIT ROCKS WEST PROSPECT - SECTION 30600 NORTH



SAMPLE BASED RESULTS:
AUA PPM value annotation to the left
ranges (0-1000+)

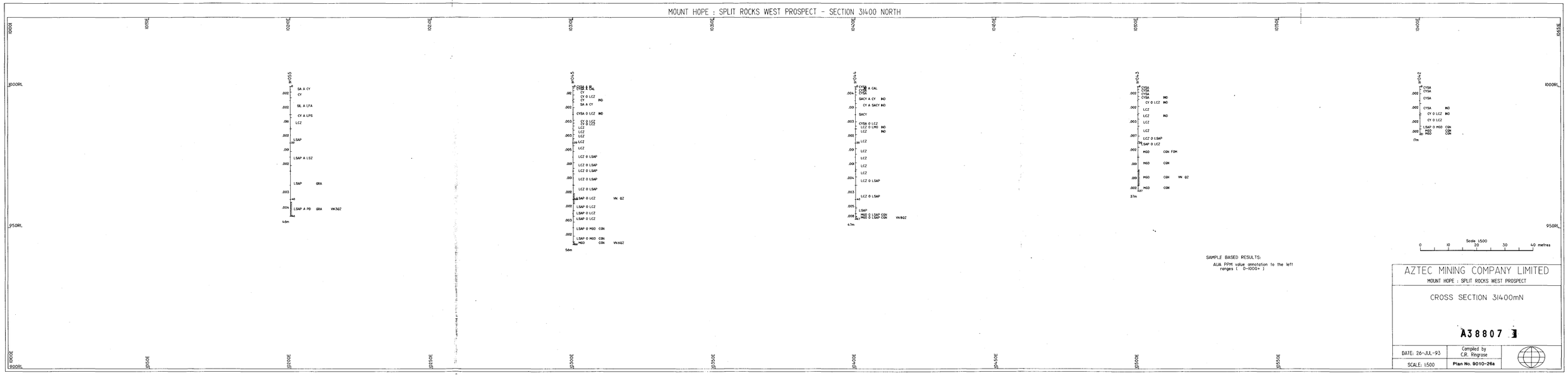
Scale 1:500
0 10 20 30 40 metres

AZTEC MINING COMPANY LIMITED
MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

CROSS SECTION 30600mN

DATE: 26-JUL-93 | Compiled by C.R. Ringrose
SCALE: 1:500 | Plan No. 9010-26b

MOUNT HOPE : SPLIT ROCKS WEST PROSPECT - SECTION 31400 NORTH



SAMPLE BASED RESULTS:
AUA PPM value annotation to the left
ranges (0-1000+)

Scale 1:500
0 10 20 30 40 metres

AZTEC MINING COMPANY LIMITED
MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

CROSS SECTION 31400mN

A38807

DATE: 26-JUL-93 | Compiled by C.R. Ringrose
SCALE: 1:500 | Plan No. 9010-26a

E77/177
Sec 3

SURRENDERED AREA
23 MAY 1992

SURRENDERED AREA
23 MAY 1992

E77/177
Sec 4

E77/177
Sec 1

SURRENDERED AREA
23 MAY 1993

SURRENDERED AREA
23 MAY 1992

LEGEND:

● RKLC-10

DRILLHOLE SYMBOLS:
o RAB DRILL HOLE SYMBOL

Scale 1:25000
0 500 1000 1500 2000 metres

AZTEC MINING COMPANY LIMITED
MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

DRILL HOLE LOCATION PLAN

SPLIT ROCKS WEST GRID

A38807

DATE: 26-JUL-93	Compiled by C.R. Ringrose
SCALE: 1:25000	Plan No. 9010-23

0mE 2500mE 5000mE 7500mE 10000mE 12500mE 15000mE 17500mE 20000mN

40000mN

37500mN

35000mN

32500mN

30000mN

27500mN

25000mN

22500mN

20000mN

E77/177
Sec 3

SURRENDERED AREA
23 MAY 1992

E77/177
Sec 4

SURRENDERED AREA
23 MAY 1992

E77/177
Sec 1

SURRENDERED AREA
23 MAY 1993

SURRENDERED AREA
23 MAY 1992

Legend:

AU30
≥ AU30

AU30 PPB value annotation ranges (0-10000+)

Scale 1:25000
0 500 1000 1500 2000 metres

AZTEC MINING COMPANY LIMITED
MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

BLEG SOIL GEOCHEMISTRY
Au values in p.p.b.
SPLIT ROCKS WEST GRID

A38807

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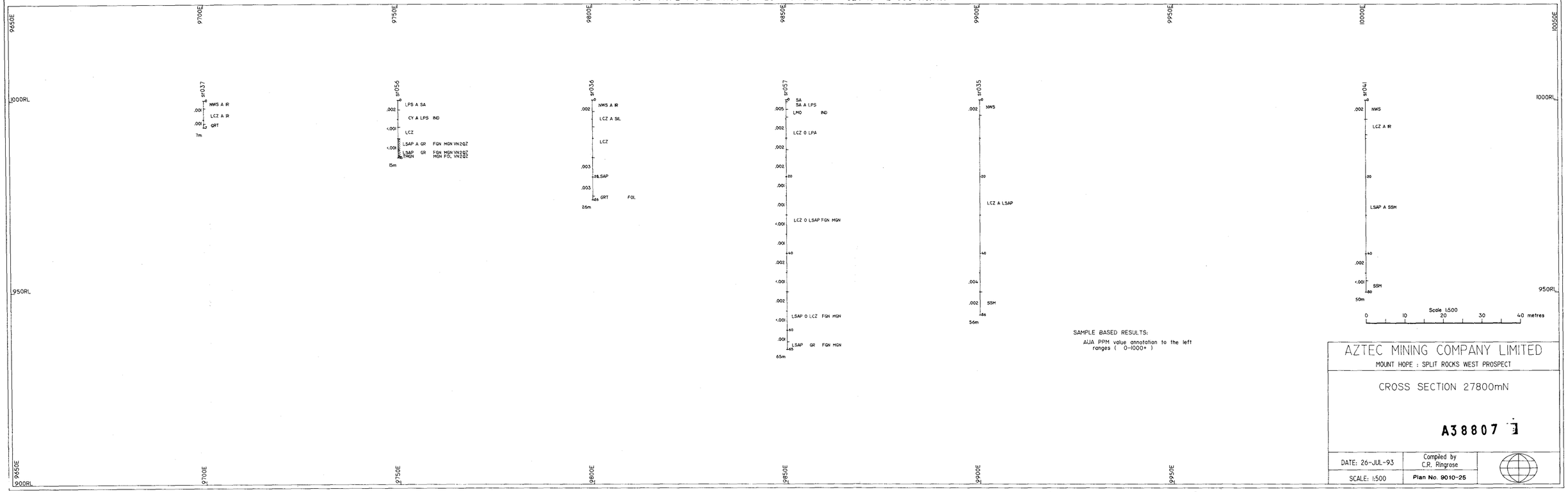
SCALE: 1:25000	Plan No. 9010-24

MOUNT HOPE : SPLIT ROCKS WEST PROSPECT - SECTION 27800 NORTH



SAMPLE BASED RESULTS:

AUA PPM value annotation to the left ranges (0-1000+)

AZTEC MINING COMPANY LIMITED

MOUNT HOPE : SPLIT ROCKS WEST PROSPECT

CROSS SECTION 27800mN

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SCALE: 1:500	Plan No. 9010-25