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EL 2076 / EL 2734 / EL 3435

SANDSTONE

DATA RELEASE AT PARTIAL SURRENDER: PROGRESS AND ANNUAL REPORTS FOR THE PERIOD 3/4/1995 TO 19/10/2006

Submitted by Dominion Gold Operations Pty Ltd 2007

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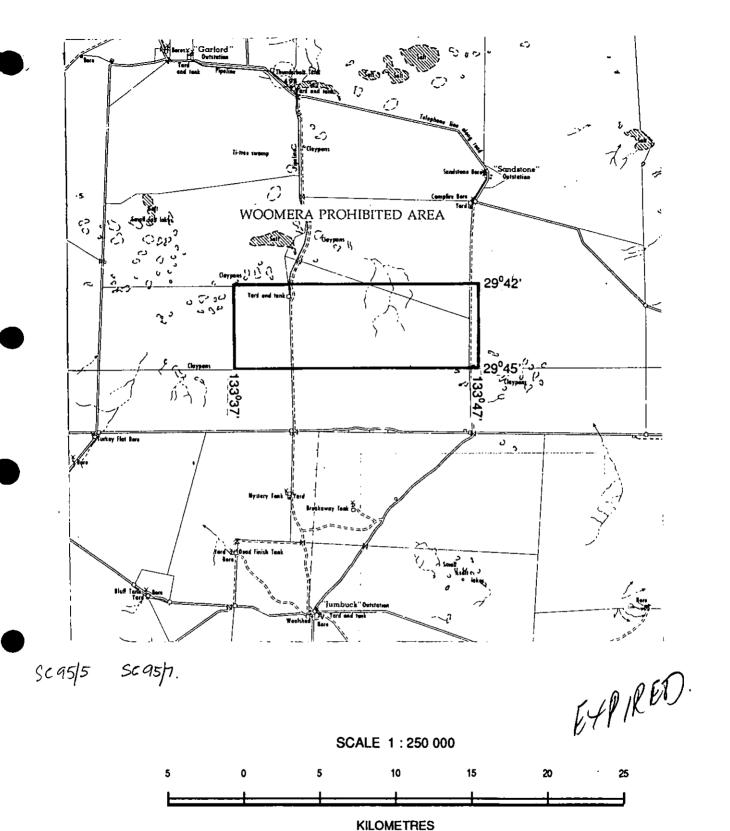
7th Floor

101 Grenfell Street, Adelaide 5000

Telephone: (08) 8463 3000 Facsimile: (08) 8204 1880



SCHEDULE A



APPLICANT : DOMINION GOLD OPERATIONS PTY. LTD. & RESOLUTE RESOURCES LTD.

DM: 510/94 AREA: 89 square kilometres (approx.)

DATE EXPIRED: 02/04/1996

1:250 000 PLANS: COOBER PEDY

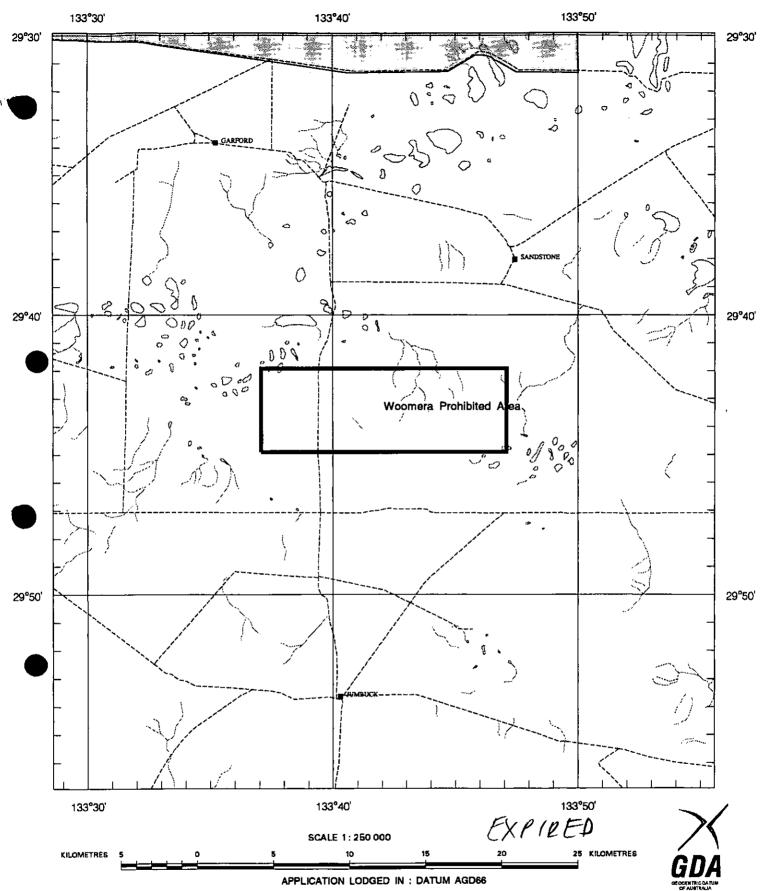
DATE GRANTED: 03/04/1995

LOCALITY: SANDSTONE AREA - Approximately 140 km northwest of Tarcoola

EL No: 2076

99 2000

SCHEDULE A



APPLICANT : DOMINION GOLD OPERATIONS PTY LTD, RESOLUTE-RESOURCES-LTD-

FILE REF : **7/00**

TYPE: MINERAL ONLY

AREA: 89 km² (approx.)

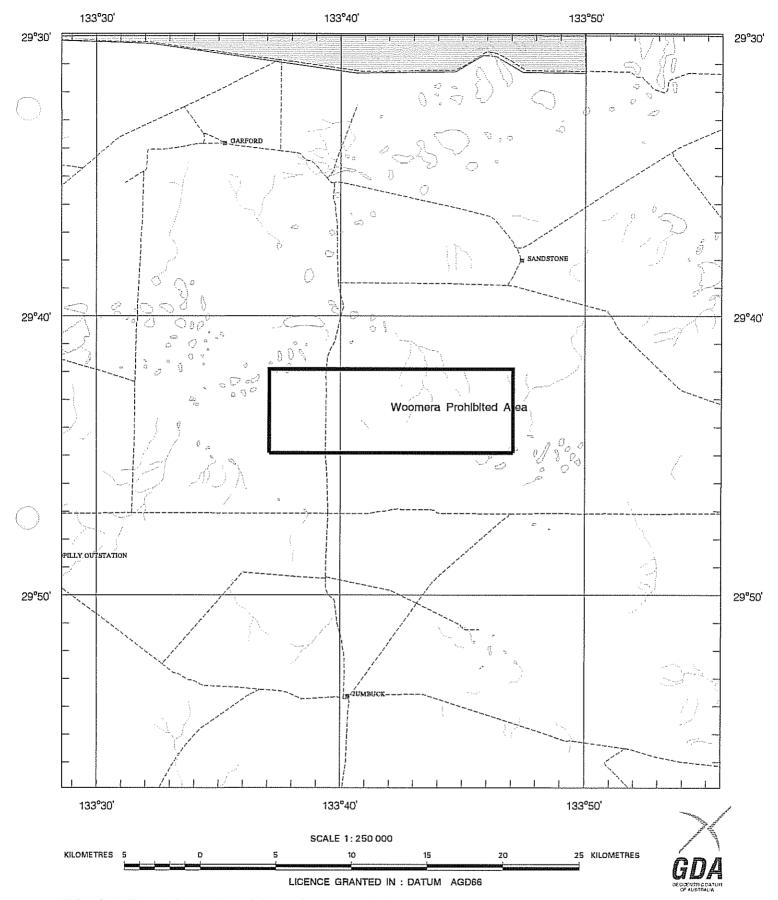
1:250000 MAPSHEETS: COOBER PEDY

LOCALITY: SANDSTONE AREA - Approximately 140 km northwest of Tarcoola

DATE GRANTED: 27 JUNE 2000 DATE EXPIRED: 26 JUNE 2001 EL No: 2734

4007 2003 2004 2005

SCHEDULE A



APPLICANT: DOMINION GOLD OPERATIONS PTY LTD

FILE REF: 210/05 TYPE: MINERAL ONLY AREA: 89 km² (approx.)

1:250000 MAPSHEETS: COOBER PEDY

LOCALITY: SANDSTONE AREA - Approximately 140 km northwest of Tarcoola

DATE GRANTED : 20-Oct-2005 DATE EXPIRED : 19-Oct-2006 EL NO : 3435

RESOLUTE RESOURCES LIMITED

A.C.N. No.009 121 662

DOMINION GOLD OPERATIONS PROPRIETARY LIMITED

A.C.N. No. 000 715 882

SANDSTONE EL 2076

SOUTH AUSTRALIA

FIRST ANNUAL REPORT

FOR THE PERIOD 3 APRIL 1995 - 2 APRIL 1996

1:250,000 Map Sheet Reference Coober Pedy SH 53-10

1:100,000 Map Sheet Reference Jumbuck 5638

> M. Wood P. Robinson July 1996

DISTRIBUTION:

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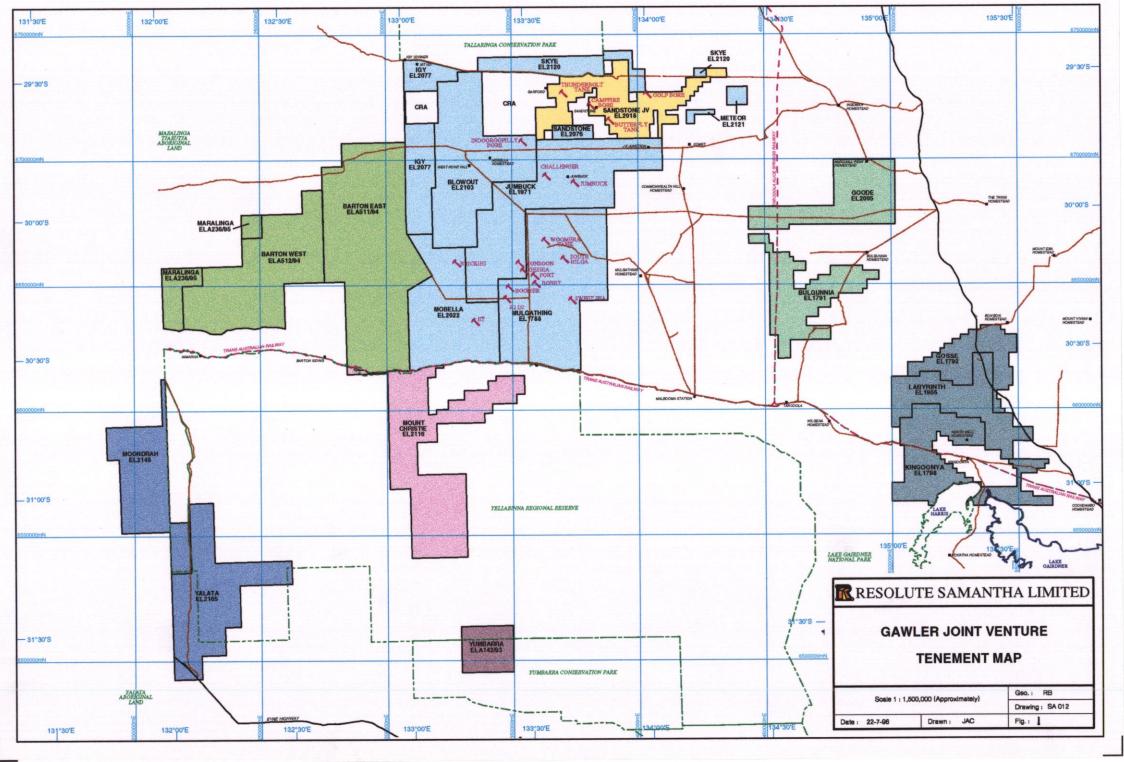
Plate 2. Sandstone EL 2076 Calcrete Geochemistry 1:20,000 Gold Assays (ppb)

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Appendix 1. Aeromagnetic Interpretation Map Legend

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Appendix 3. Calcrete Sample Data



1. SUMMARY

Exploration on EL 2076 ("Sandstone") by the Gawler Joint Venture in the first year of tenure has included regional and infill calcrete geochemistry.

This work has identified a number of calcrete gold anomalies which will require further evaluation in the current field season.

2. INTRODUCTION

Exploration Licence 2076 "Sandstone" covers 89 square kilometres of land located approximately 140 km northwest of Tarcoola (Figure 1). The tenement was acquired by Resolute Resources/Dominion Mining "Gawler Joint Venture" to explore for gold and base metals in Archaen basement of the NW Gawler Craton. The tenement lies within the "Commonwealth Hill" pastoral lease.

3. TENURE

Exploration Licence 2077 "Sandstone" covering 89 square kilimetres (Figure 1) was granted to Dominion Gold Operations Pty. Ltd., a wholly owned subsiduary of Dominion Mining Limited for a period of one year commencing 3rd April 1995.

The tenement is part of a joint venture the "Gawler Joint Venture" between Resolute Resources Limited and Dominion Gold Operations Pty Ltd. with each company holding 50% equity and Resolute now being the manager.

4. GEOLOGY

Basement rocks within EL 2076 comprise Archaean felsic gneiss with minor banded iron formations and probable mafic rocks. The Archaean gneisses are like those which host the Challenger gold deposit, located only 6 kilometres to the south of EL 2076.

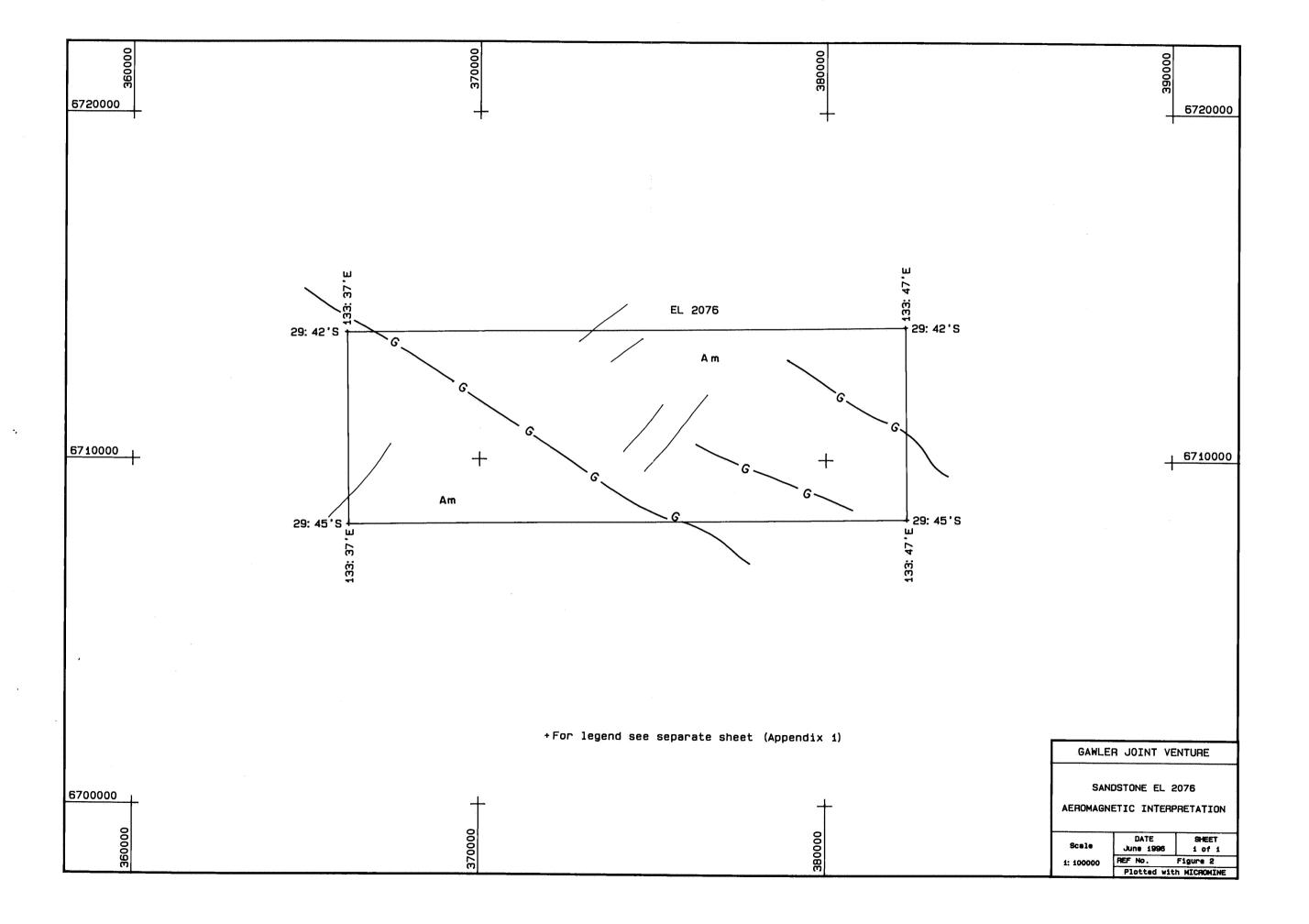
The surface (regolith) is dominated by aeolian sand/silt with widespread pedogenic calcrete at shallow depth. Silcrete and ferricrete are present in some areas.

5. EXPLORATION ACTIVITIES

5.1 Magnetic Interpretation

The entire area of EL 2076 is covered by high quality MESA aeromagnetic data from the SAEI surveys. Line spacing is 400 metres. The magnetic data has been processed and images generated. The images have been interpreted (K.Wills) and data is available as:

- * Interpreted bedrock geology (Figure 2)
- * Magnetic anomaly locations (none occurs within area of EL 2076)
- * Magnetic anomaly description



5. EXPLORATION ACTIVITIES (cont.)

5.2 Geochemical Survey

5.2.1 Regional calcrete sampling

Exploration in 1993/94 on EL 1788 ("Mulgathing") to the south of EL 2076 demonstrated that pedogenic calcrete could be used as a sample medium in gold exploration (see Howard,1994). Evaluation of this data indicated that a large sample spacing could be used for regional programmes provided a relatively low anomaly threshold was applied.

As a result of that work a programme of regional geochemical survey was carried out over EL 2076. The regional calcrete samping identified several gold anomalous areas with gold values between 10 and 13 ppb.

Samples were collected from shallow (less the one metre) pits on a nominal 1.6 x 1.6 kilometre staggered grid pattern. Samples were assayed for gold, calcium and copper. Some samples were also assayed for arsenic. Assay and sample location data are included with this report as Plates 1 & 2 and Appendices 2 & 3.

5.2.2 Infill sampling

Infill calcrete geochemical sampling was completed on four areas. Samples over gold anomalies were collected from shallow (less than one metre) pits on a nominal 200 x 200 metre staggered grid pattern. Samples were assayed for gold, calcium and copper. Some samples were also assayed for arsenic. A total of 219 regional and infill samples were collected and assayed.

6. CONCLUSIONS

Regional and infill calcrete sampling over EL 2076 has outlined several areas of anomalous gold values which need further evaluation.

7. REFERENCES

Howard, J.P., 1994. Mulgathing E.L. 1788, South Australia. Report for the year ending 9 October 1993. Dominion Mining Limited report (unpublished).

8. KEYWORDS

aeromagnetic, Archaean, basemetals, banded iron formation, calcium, calcrete, copper, geochemistry, gold, gneiss, mafic

9. EXPENDITURE

Expenditure on EL 2076 for the first year of tenure from 3rd April 1995 to 2nd April 1996 is as follows:-

Assays	1,994
Aircraft support	30
Land expenses	498
Staff	7,992
Consultants	2,106
Vehicle costs	258
Camp & field	3,364
Travel & accommodation	177
Office	46
Sundries	35
Drafting & computing	313
Administration	449
TOTAL	17,262

APPENDIX 1

AEROMAGNETIC INTERPRETATION MAP LEGEND

AGE	LITHOSTRATIGRAPHIC UNIT	SYMBOL
	Algebuckina Sandstone	К
PHANEROZOIC	Permian	СР
	Cambrian	CM
	Adelaidean	Pna
NEOPROTEROZOIC	Pandurra Formation	Pnp
	Gairdner Dyke Swarm	G
	Shear Zone Fractures	S F
	Late Hiltaba Granites	Pmh 3
MESOPROTEROZOIC	Middle Hiltaba Granites	Pmh 2
	Early Hiltaba Granites	Pmh 1
	Hiltaba Basic Intrusives	Pmhb
	Upper Gawler Range Acid Volcanics	Pmgu
	Lower Gawler Range Acid Volcanics	Pmg I
	Lower Gawler Range Basic Volcanics	Pmgb
	Labyrinth and Tarcoola Formations	PpI Ppt
	Kimban Granites	Ppg
PALAEOPROTEROZOIC	Palaeoproterozoic Metasediments Undifferentiated	Ppm
	Palaeoproterozoic Meta Basics	Ppb
	Palaeoproterozoic Bifs	Ppi
	Archaean Granites	
	Low Magnetic Archaean Metamorphics Undifferentiated	Ag Am
ARCHAEAN	High Magnetic Archaean Metamorphics Undifferentiated	Amm
	Archaean Meta Basics	Ab
	Archaean Bifs	Ai
Faults Shear Zones Magnetic Trends	·	
Geological Boundo	ories at Surface	
Geological Bounda	·	
Magnetic Anomal	y Boundaries High Low	L
Unconformities		3 11 3 11 3 11
Unconformities Intrusive Boundar	ies at Surface	

LEGEND FOR AIRBORNE MAGNETIC INTERPRETATION MAPS

APPENDIX 2

LIST OF ASSAY JOBS

GAWLER JOINT VENTURE LIST OF ASSAY JOBS

SANDSTONE EL 2076 - YEAR 1 EXPLORATION

						A CONTRACTOR OF THE PARTY OF TH			
ANALABS JOB No.	DML ASSAY ORDER No.	DATE SENT	DATE ALL RESULTS RECEIVED	No. OF SAMPLES	SAMPLE TYPE	AREA/ PROSECT	TITLE/E.L. No.	SAMPLE Nos.	ELEMENTS
AD012271	10560	28.10.94	06.12.94	2	Calcrete	Sandstone	EL 2076	B76135-136	Au, Cu, Ca
AD012774	10568	11.04.95	27.04.95	2 69 22 2	Calcrete	Sandstone	EL 2076	B79199-200 B79303-371 B79401-422 B79430-431	Au, Cu, Ca
ADO13084	10585	30.05.95	09.06.95	59	Calcrete	Sandstone	EL 2076	B79928-986	Au, Cu, Ca
ADO13299	10589	06.07.95	13.07.95	14 13	Calcrete	Sandstone	EL 2076	B79987-B80000 E47165-177	Au, Cu, Ca
ADO13600	9226	25.08.95	05.09.95	1	Calcrete	Sandstone	EL 2076	E47209	Au, As, Ca
ADO14395	20091	15.04.96	01.05.96	35	Calcrete	Sandstone	EL 2076	G143041-075	Au, Cu, Ca, As

APPENDIX 3

CALCRETE SAMPLE DATA

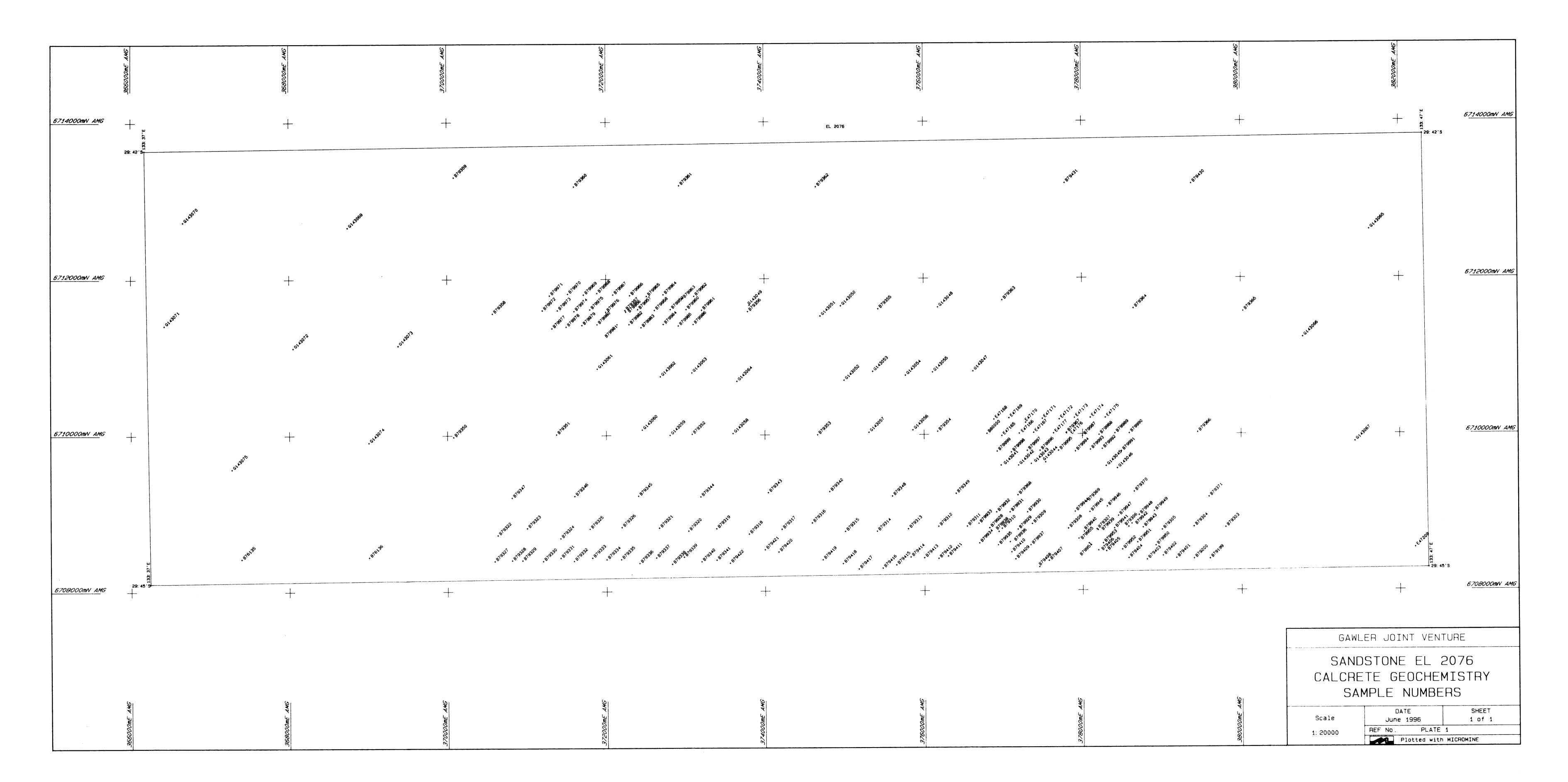
Na Committee (1984)	Massa Sassassassa		Parking special con-	Likka — kanikakan kanaka												CHERT SERVICE
Sample	East	North	Depth to	***************	Description:	Acid		Αu	Au R	Au S	Ae	Cu	Ca%	Analabs Job	Prospect	
Number	AMG	AMG	Calcrete	Type		Reaction	**************************************	(ppb)	(Lepb)	(ppb)	(ppm)	(epm)	**************************************		X	**************************************
	HARRAN NAME AND THE PARTY OF TH		::::iml	**************************************		* *************************************	Au	**************************************	**************************************	**************************************	**************************************		**************************************		***************************************	
B76135	367400	6708420		Calcrete	<u> </u>	1	2.7	2	2	-	-	7.5		AD012271	Sandstone	2076
B76136	369000	<u>6708440</u>		Calcrete	Nodular calcrete	2		1			-	8		AD012271	Sandstone	2076
B79199	379600	6708400		Calcrete	Massive	2		<1	-			4		AD012774	Sandstone	2076
B79200	379400	6708400		Calcrete	Nodular/lag	1		<1				6.5		AD012774	Sandstone	2076
B79303	379800	6708800		Calcrete	Massive	1	3.0	2			-	8.5		AD012774	Sandstone	2076
B79304	379400	6708810		Calcrete	Massive	1	3.1	2		2	-	11.5		AD012774	Sandstone	2076
B79305	379000	6708770		Calcrete	Massive	1	5.7	3	-		•	7.5		AD012774_	Sandstone	2076
B79306	378580	<u>6708810</u>		Calcrete	Massive	1	9.1	8	-			7		AD012774	Sandstone	2076
B79307	378180	6708780		Calcrete	Massive	1	14.5	10		· · · · · · · · · · · · · · · ·		10		AD012774	Sandstone	2076
B79308	377820			Calcrete	Nodular	1	3.1	2		-		5.5		AD012774	Sandstone	2076
B79309	377370			Calcrete	Massive	1	4.1	2	-	-		7		AD012774	Sandstone	2076
B79310_	376990			Calcrete	Massive	1	2 5.1	13			-	19		AD012774	Sandstone	2076
B79311	376540			Calcrete	Massive	1 1	7.0	4	-	-	•	9		AD012774	Sandstone	2076
B79312	376180			Calcrete	Massive	1	3.1	2		-	-	7		AD012774	Sandstone	2076
B79313	375800			Calcrete	Massive	1	8.6	6		-	-	6.5		AD012774	Sandstone	2076
B79314	375410			Calcrete	Massive	1	11.2	6				14		AD012774	Sandstone	2076
B79315	375010			Calcrete	Surface lag	1		<1		-	-	8		AD012774	Sandstone	2076
B79316	374590			Calcrete	Massive	1	8.0	4	v	-	-	9		AD012774	Sandstone	2076
B79317	374210			Calcrete	Massive	1	5.5			-	-	7.5		AD012774	Sandstone	2076
B79318	373800	6708730		Calcrete	Massive	1		1		-	-	8		AD012774	Sandstone	2076
B79319	373390			Calcrete	Nodular	1	6.1	4	4			10.5		AD012774	Sandstone	2076
B79320	373030			Calcrete	Massive	1 1	4.1	2			-	10.5		AD012774	Sandstone	2076
B79321	372660	6708810		Calcrete	Massive	1	22.2	6		-	•	15		AD012774	Sandstone	2076
B79322	370630	6708720		Calcrete	Massive	1	-	<1		-		7.5		AD012774	Sandstone	2076
B79323	371000			Calcrete	Massive	1	4.1	2	-		•	 7 		AD012774	Sandstone	2076
B79324	371420			Calcrete	Massive	1	4.9	3	-	2		6.5		AD012774	Sandstone	2076
B79325	371790			Calcrete	Massive	1	4.6		•			7		AD012774	Sandstone	2076
B79326	372190			Calcrete	Nodular	1	4.0	2		-		7	_	AD012774	Sandstone	2076
B79327	370590			Calcrete	Nodular	1		<1	-	-		8		AD012774	Sandstone	2076
B79328	370810			Calcrete	Nodular	1	10.5	8	-			8		AD012774	Sandstone	2076
B79329	370940			Calcrete	Massive	1	-	1	-		-	9		AD012774	Sandstone	2076
B79330	371200	6708390	0.3	Calcrete	Massive	1	5.6	4	-			6		AD012774	Sandstone	2076
B79331	371420	6708430	1	Calcrete	Nodules in soil	1		<1	-			7.5		AD012774	Sandstone	2076
B79332	371590	6708390	0.3	Calcrete	Massive	1	2.8	2	-			. 8		AD012774	Sandstone	2076
B79333	371820	6708430	0.3	Calcrete	Massive	1		<1	-			5		AD012774	Sandstone	2076
B79334	372000	6708410	0.3	Calcrete	Massive	1	4.5	. 3		, -	-	13		AD012774	Sandstone	2076
B79335	372180	6708410	0.2	Calcrete	Massive	1	7.3	4		5	-	11.5	21.8	AD012774	Sandstone	2076
B79336	372410	6708360	0.3	Calcrete	Massive	1	3.5	2	.		-		22.9	AD012774	Sandstone	2076
B79337	372620	6708430	0.2	Calcrete	Massive	1	3.9	2		-	-	11		AD012774	Sandstone	2076
B79338	372820	6708350	0.2	Calcrete	Massive	1	11.6	6				16.5		AD012774	Sandstone	2076
B79339	372970	6708440	0.1	Calcrete	Massive	1	9.2	5	4			11.5	21.8	AD012774	Sandstone	2076
B79340	373200	6708380	0.2	Calcrete	Massive	1	7.7	4			-	6.5	20.8	AD012774	Sandstone	2076
B79341	373390	6708400	0.2	Calcrete	Massive	1	11.5	6			•	11.5	20.9	AD012774	Sandstone	2076
B79342	374810	6709270	0.2	Calcrete	Massive	1	12.8	7				17.5	21.8	AD012774	Sandstone	2076
B79343	374040	6709260	0.3	Calcrete	Massive	1	4.8	3				9	25	AD012774	Sandstone	2076
B79344	373190	6709210	0.3	Calcrete	Massive	1	5.0	3	-	3		. 12	24	AD012774	Sandstone	2076

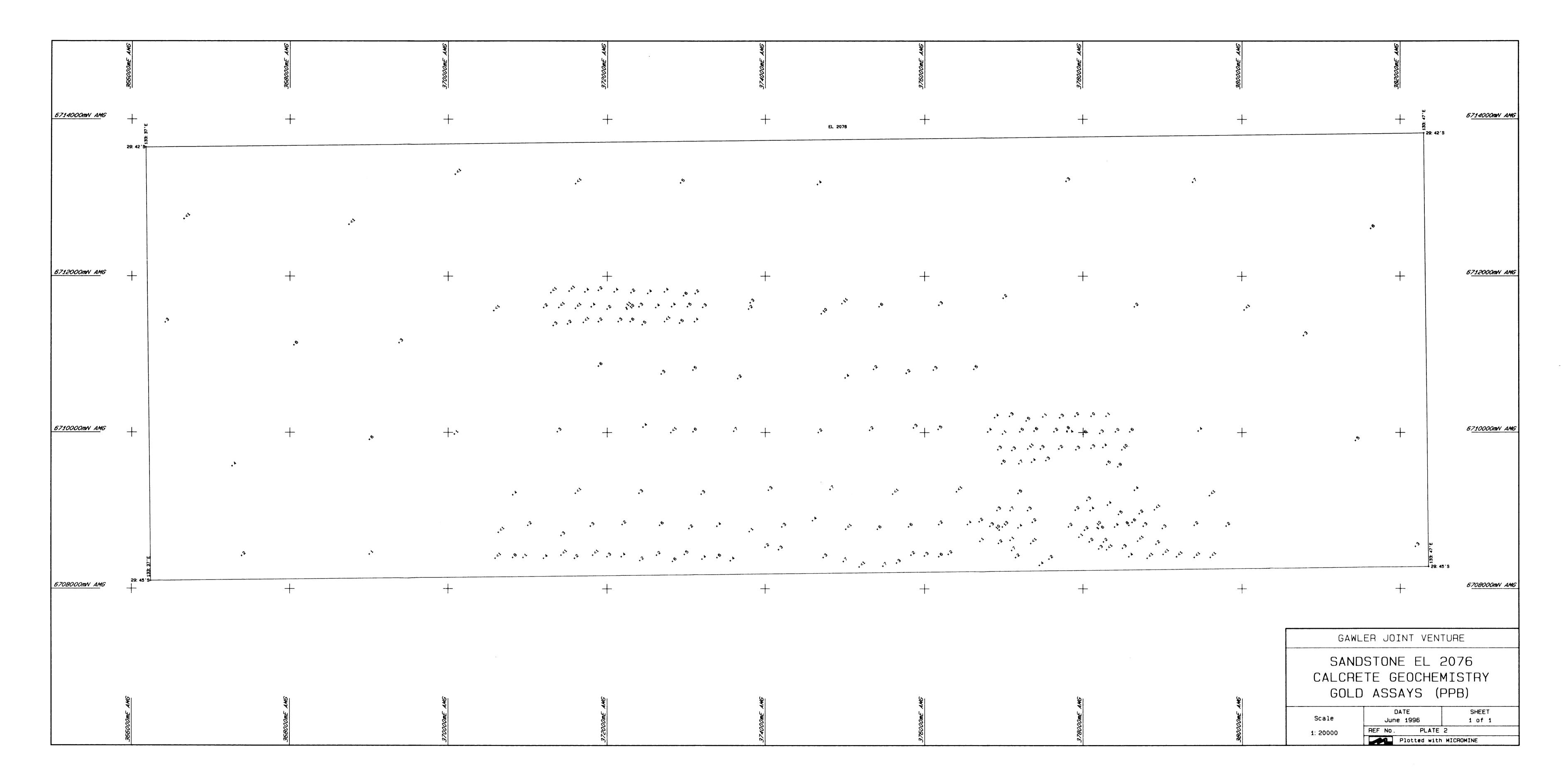
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Nuntai	ANG	ANG	Calcera Type		Reaction	***************	1005	toobi		is.	iobmi i				
			i i i i i i i i i i i i i i i i i i i			A									************
B79345	372400	6709220	************************	Massive	1	7.1	3	************			12.5	160	AD012774	Sandstone	2076
B79346	372400	6709220 6709220		Massive	1 1	1/	<1				12.5		AD012774	Sandstone	2076
B79347	370810	6709200		Massive	1 1	7.2	4				9.5	بمنطقت عرب عددت	AD012774	Sandstone	2076
B79348	375600	670 <u>9200</u>		Nodular	1	7.2	<1			_	6	10	AD012774	Sandstone	2076
B79349	376400	6709240		Nodular	1		<1				4.5		AD012774	Sandstone	2076
B79350	370080	6709980		Massive	1	1.8	1				9		AD012774	Sandstone	2076
B79351	371370	6710010		Massive	1	4.7	3			_	12.5		AD012774	Sandstone	2076
B79352	373080	6710010		Nodular	1	14.7	6	-			15		AD012774	Sandstone	2076
B79353	374660	6710000		Nodular	1	2.9	2				8		AD012774	Sandstone	2076
B79354	376170	6710040		Massive	1	7.8	5	-	-		8		AD012774	Sandstone	2076
B79355	375430	6711610	0.2 Calcrete	Massive	1	9,3	6	-			8	25.8	AD012774	Sandstone	2076
B79356	373790	6711580	0.2 Calcrete	Massive	1	4.3	2		-		9	18.4	AD012774	Sandstone	2076
B79357	372240	6711600	0.2 Calcrete	Nodular	1	21.8	11		_		10	20,2	AD012774	Sandstone	2076
B79358	370570	6711560	0.4 Calcrete	Nodular	1	-	<1		-		7	9.5	AD012774	Sandstone	2076
B79359	370090	6713300	1.2 Calcrete	Nodular in soil	1	·	<1	-	_	.	7.5	20,9	AD012774	Sandstone	2076
B79360	371600	6713180	0 Calcrete	Lag nodular	2	2	<1	-		•	7	24.8	AD012774	Sandstone	2076
B79361	372920	6713190	0.2 Calcrete	Massive	1	11.4	5			•	20.5	17,5	AD012774	Sandstone	2076
B79362	374650	6713170	0.2 Calcrete	Massive	1	8.8	4	-	_	-	19.5	18.1	AD012774	Sandstone	2076
B79363	377000	6711720	0.5 Calcrete	Massive	1	2.8	2	2	, , , , , , , , , , , , , , , , , , ,		5.5	28.1	AD012774	Sandstone	2076
B79364	378650	6711610	0.4 Calcrete	Massive	1	2.4	2	-	1		7	33.1	AD012774	Sandstone	2076
B79365	380030	6711570		Massive	1	-	<1		-		5	16.1	AD012774	Sandstone	2076
B79366	379450	6710020		Lag (animal mound)	1	6.4	4		-		9.5		AD012774_	Sandstone	2076
B79367	377800	<u>6710020</u>		Massive	<u> </u>	12.3	8			_	14		AD012774	Sandstone	2076
B79368	377190	6709220		Massive	1	10.3	5		-	-	15		AD012774	Sandstone	2076
B79369	378050	6709130		Massive	1	4.9	3	. •	-		9.5		AD012774	Sandstone	2076
B79370	378650	6709260		Massive	1 1	12.9	4			-	9		AD012774	Sandstone	2076
B79371	379590	6709190		Lag (animal mound)	1 1		<1		-		6		AD012774	Sandstone	2076
B79401	379180	6708410		Massive	1 1	 	<1				6.5		AD012774_	Sandstone	2076
879402	379010	6708440		Nodular too deep lag taken	1 1		<1	······································			7.5		AD012774	Sandstone	2076
B79403	378810	6708390		Nodular too deep lag taken	1 1		<1	<u> </u>		-	6		AD012774	Sandstone	2076
B79404	378580	6708410		Massive ironstone lag	1 1	7.2	4		5		12.5		AD012774	Sandstone	2076
B79405	378300	6708500		Nodular	1		<1	•		<u> •</u>	4.5		AD012774	Sandstone	2076
B79406	378200	6708510		Massive (nodular)	-]	4.3	3		-	-	5.5		AD012774	Sandstone	2076
B79407	377580	6708380		Massive		3,1	2		-	-	17		AD012774	Sandstone	2076
B79408	377460	6708300		Massive	1	5.9	4	•	-		8		AD012774	Sandstone	2076
B79409	377160	6708400		Nodular too deep lag taken	- 2	2.8	2				5		AD012774	Sandstone	2076
B79410	377110	6708490		Massive	1	9.4			-	•	5.5		AD012774	Sandstone	2076
B79411	376300	6708440		Nodular too deep lag taken	1	2.8	2	3	-	-	8.5		AD012774	Sandstone	2076
B79412	376180	6708410		Massive		10.3	6			•	12.5		AD012774	Sandstone	2076
B79413	376000	6708420		Massive	1	4,3	3	-	-	-	8.5 6		AD012774	Sandstone	2076
B79414	375830	6708430		Massive	1	2.9	3						AD012774	Sandstone	2076 2076
B79415 B79416	375650	6708330 6708290		Massive	1	, ,,,,,	7	· · · · · · · · · · · · · · · · · · ·			10.5 9		AD012774 AD012774	Sandstone Sandstone	2076
B79416	375480 375180	6708280	-, ,,-,-,-	Massive	2	10.2	<1	-			- 9		AD012774	Sandstone	2076
B79418	375180	6708350	0.6 Calcrete	Nodular too deep lag taken Massive	 	10.8	- \ 7			-	12.5		AD012774	Sandstone	2076
B79418	374725	6708400		Massive	4	10.6 A	3	-		-	10		AD012774	Sandstone	2076
D/3413	3/4/20	07.00400	U. II Calcrete	LividoolAg		<u>. 41</u>	<u> </u>	-			10	30	APV 121/4	Janustone	2070

Samble III		North	Depitalo	Sample	Marie Pate Prion				IAU R	II Aŭ SIII		iii (Culii)		i Prastaci	
Number	AMG	ANG	Calcrete	Type		Reaction	39992292222233333	(ppb)	(ppb)	(ppb)	(ppm)	(mpm)	No.		
			i ini				Au								
B79420	374170	6708500	**********	Calcrete	Massive	***************************************	5	3	***********		9020002200022020	11	24.2 AD012774	Sandstone	2076
B79421	374170			Calcrete	Massive	1	2.8	2				8	28.4 AD012774	Sandstone	2076
B79422	373560			Calcrete	Massive	1	8.2	4			-	8	19.4 AD012774	Sandstone	2076
B79430	379380		_	Calcrete	Massive	1	23.6	7				6	11.9 AD012774	Sandstone	2076
B79431	377790			Calcrete	Massive	1	5.6	3		-		10	21.4 AD012774	Sandstone	2076
B79928	376830			Calcrete	Nodular	1	4.3	3	-	_		8.5	27.7 AD013084	Sandstone	2076
B79929	377190			Calcrete	Massive	1	5.5	4		_		9	29.1 AD013084	Sandstone	2076
B79930	377310			Calcrete	Massive	1	4.3	3				11.5	28.2 AD013084	Sandstone	2076
B79931	377090	6709000	0.3	Calcrete	Massive	1	11.7	7	-	=	-	10.5	23.9 AD013084	Sandstone	2076
B79932	376920	6709000	0.2	Calcrete	Massive	1	8.6	3			-	9.5	13.9 AD013084	Sandstone	2076
B79933	376690	6708860	0	Calcrete	lag	1	2.7	2		•		6	29.1 AD013084	Sandstone	2076
B79934	376700			Calcrete	Massive	1		1				7.5	28.9 AD013084	Sandstone	2076
B79935	376940			Calcrete	Massive	1	2.8	2				8	28.5 AD013084	Sandstone	2076
B79936	377090			Calcrete	Massive	1		1	.	-	-	7	28.8 AD013084	Sandstone	2076
B79937	377350			Calcrete		1		<1	-	-	•	6.5	24 AD013084	Sandstone	2076
B79938	376950	_		Calcrete	Massive	1	16.8	10	-	-	-	20	23.8 AD013084	Sandstone	2076
B79939	378195			Calcrete	Massive	1	10.8	6				10.5 6.5	22.2 AD013084 24.9 AD013084	Sandstone Sandstone	2076 2076
B79940	378020		-	Calcrete	Massive	1	3.2	2		-	-	6.5	23.2 AD013084	Sandstone	2076
B79941	378400			Calcrete_	Massive	1	6.9 8.4	<u>4</u>		-		8.5	28.5 AD013084	Sandstone	2076
B79942	378620 378760		 	Calcrete Calcrete	Massive	1	6.2	3		-		7.5	19.3 AD013084	Sandstone	2076
B79943 B79944	378760		ŧ	Calcrete	Massive	+	3.1	2				7.5	26.2 AD013084	Sandstone	2076
B79944 B79945	37/905 378090			Calcrete	Massive	4	5.1	4				9.5	26.5 AD013084	Sandstone	2076
B79946	378310			Calcrete	Massive	1	9.5	4	-			10	16.9 AD013084	Sandstone	2076
B79947	378450			Calcrete	Massive	1	9.3	5		4		12.5	21.6 AD013084	Sandstone	2076
B79948	378710			Calcrete	Massive	1		2		-		5.5	24.9 AD013084	Sandstone	2076
B79949	378900			Calcrete	Massive	1		<1				7	26 AD013084	Sandstone	2076
B79950	378920			Calcrete	Massive	1	2.9	2	-	-	-	7.5	27.2 AD013084	Sandstone	2076
B79951	378690			Calcrete	lag	1		<1				6.5	24.3 AD013084	Sandstone	2076
B79952	378500	6708520	0.3	Calcrete	Nodular/silcrete	. 1	4.3	3	_	•		9	28.1 AD013084	Sandstone	2076
B79953	378260	6708600	0.3	Calcrete	Nodular	1	3	2				8	26.9 AD013084	Sandstone	2076
B79954	378080	6708600	0.4	Calcrete	Nodular	1	3.7	2		-		7	21.7 AD013084	Sandstone	2076
B79955	377950	6708660	0	Calcrete	lag	2	•	1	•			5	25.3 AD013084	Sandstone	2076
B79956	372250	6711580	0.3	Calcrete	Massive	1	17.6	_10	-	-	-	10.5	22.7 AD013084	Sandstone	2076
B79957	372400	6711610	0.3	Calcrete	Massive	1	2.3	3		-	-	12	51.6 AD013084	Sandstone _	2076
B79958	372610	6711600	0.3	Calcrete	Massive	1		. 4	4		<u> </u>	9.5	22.8 AD013084	Sandstone	2076
B79959	372810	6711610	0.4	Calcrete	Massive	1		4		-		13.5	23.4 AD013084	Sandstone	2076
B79960	373010	6711610		Calcrete	Massive	1	9.9	5	4		-	15	20.2 AD013084	Sandstone	2076
B79961	373210	6711600		Calcrete	Massive	1	6.9	3			-	18	17.3 AD013084	Sandstone	2076
879962	373110			Calcrete	lag	1	2.8	2				8	28.1 AD013084	Sandstone	2076
B79963	372960			Calcrete	Massive	1	9.8	6	-	-		9.5	24.4 AD013084	Sandstone	2076
B79964	372720			Calcrete	Massive	1	<u> </u>	4		•	٠. •	14	24.5 AD013084	Sandstone	2076
B79965	372510			Calcrete	Massive	1	6.6	4	-		•	20.5	24.3 AD013084	Sandstone	2076
B79966	372300	6711790		Calcrete	Massive	1	3	2		•	<u> </u>	9	26.3 AD013084	Sandstone	2076
B79967	372090			Calcrete	Massive	1	. 7	. 4		3	-	10	23 AD013084	Sandstone	2076
B79968	371890	6711820	0.5	Calcrete	Nodular	1	3	2	-		<u> </u>	8.5	26,9 AD013084	Sandstone	2076

180 - 20 100 200 2008	588558 - 92989288555		**********	a de Parenta de Caracter de Ca			iii (Garani)	i Aŭ il	AU R.	Au S	Δe	i Cu I	Ca%	Analabs Job	Prospect	EL:
Sample	East	North	Depth to	454553888888888888888	Description	Acid	RESERVE SERVERS	**************************************	8558888886668888	***********		***************	Ca A	****************	I TIPOPOCI	
Number	AMG	AMG	Calcrete	Туре		Reaction	**************************************	(ppb)	(ppb) .	(ppb)	(ppm)	(ppm)		No	X	
19010000000000000000000000000000000000		***************************************	(m)				Au	**************************************			*************					
B79969	371720	6711800	0.5	Calcrete	Nodular	1	6.5	4			-	7	24.5	AD013084	Sandstone	2076
B79970	371520	6711810	0.3	Calcrete	Massive	1	-	< 1				7	25.7	AD013084	Sandstone	2076
B79971	371290	6711790	0.5	Calcrete	Massive	1	<u>-</u>	< 1	.			. 7		AD013084	Sandstone	2076
B79972	371200	6711600	0.5	Calcrete	Massive	1	3.6	2		•		6.5	22	AD013084	Sandstone	2076
B79973	371390	6711600	0.3	Calcrete	Massive	1		< 1				9.5		AD013084	Sandstone	2076
B79974	371600	6711590	0.4	Calcrete	Massive	1		<1		_	-	7.5	19.4	AD013084	Sandstone	2076
B79975	371800	6711610	0.5	Calcrete	Massive	1	7.4	4				8.5		AD013084	Sandstone	2076
B79976	372000	6711580	0.3	Calcrete	Massive	1	3.4	2	_			7		AD013084	Sandstone	2076
B79977	371320	6711370	0.3	Calcrete	Massive	1	5.5	3		-	<u> </u>	_8		AD013084	Sandstone	2076
B79978	371500	6711390	1.3	Calcrete	Massive	1	4.3	2	<u>-</u>			6.5	18.5	AD013084	Sandstone	2076
B79979	371700	6711410	0.5	Calcrete	Massive	1		<1				8.5	21.2	AD013084	Sandstone	2076
B79980	371890		0.2	Caicrete	Massive	1	3.2	2	•	-		12	24.7	AD013084	Sandstone	2076
B79981	372140	6711420	0.2	Calcrete	Massive	1	5.9	3				12.5	20.3	AD013084	Sandstone	2076
B79982	372290	6711420	0.3	Calcrete	Massive	1	11.1	6				20	21.6	AD013084	Sandstone	2076
B79983	372440	6711380	0.3	Calcrete	Massive	1	10.8	5			-	10	18.5	AD013084	Sandstone	2076
B79984	372720	6711420	1.	Calcrete	Massive	2	-	<1	<1			7.5	25.3	AD013084	Sandstone	2076
B79985	372910	6711400	0.4	Calcrete	Massive	1	12.1	5			-	33	16.5	AD013084	Sandstone	2076
B79986	373100	6711420	0.5	Calcrete	Massive	1	10.7	4				16.5	14.9	AD013084	Sandstone	2076
B79987	378000	6709980	0.2	Calcrete	Massive	1	13.1	5				11.5	15.3	ADO13299	Sandstone	2076
B79988	378210	6709990	0.2	Calcrete	Massive	1	4.0	3				16.5	30.0	ADO13299	Sandstone	2076
B79989	378410	6710010	0	Calcrete	lag	1	.	<1				9	28.5	ADO13299	Sandstone	2076
B79990	378590	6710010	0.2	Calcrete	Massive	1	7.9	6				16	30.6	ADO13299	Sandstone	2076
B79991	378490	6709780	0.2	Calcrete	Massive		25.4	10				19		ADO13299	Sandstone	2076
B79992	378250	6709810	0.1	Calcrete	Massive	1	6.1	4	•		<u>.</u>	13	26.0	ADO13299	Sandstone	2076
B79993	378100		0.2	Calcrete	Massive	1	4.6	3				13.5	26.2	ADO13299	Sandstone	2076
B79994	377910			Calcrete	Massive	1	4.2	3		-	-	11	28.8	ADO13299	Sandstone	2076
B79995	377700			Calcrete	Massive	1	2.6	2			-	10	31.2	ADO13299	Sandstone	2076
B79996	377470	6709790	0.4	Calcrete	Massive	1	5.8	3			<u>,</u>	10	20.7	ADO13299	Sandstone	2076
B79997	377310	6709790	0,3	Calcrete	Massive	1	17.4	11		•		17.5	25.4	ADO13299	Sandstone	2076
B79998	377110	6709770	0.3	Calcrete	Massive	1	4.8	3	-			7	24.8	ADO13299	Sandstone	2076
B79999	376930			Calcrete	Massive	. 1	4.6	3		-		8.5	26.2	ADO13299	Sandstone	2076
B80000	376800	6710010	0.3	Calcrete	Massive	1	4.9	4	4			9	33.0	ADO13299	Sandstone	2076
E47165	376990		0.3	Calcrete	Nodular	1		1	2			9	24.6	ADO13299	Sandstone	2076
E47166	377210			Calcrete	Massive	1	11.8	5		-		11.5	16.9	ADO13299	Sandstone	2076
E47167	377390			Calcrete	Massive	1	12.6	. 6			•	10	19.0	ADO13299	Sandstone	2076
E47168	376890	6710190		Calcrete	Massive	1	6.9	4				10.5	23.3	ADO13299	Sandstone	2076
E47169	377080	6710210		Calcrete	Massive	1	8.4	3	<u>.</u>			15.5	14.4	ADO13299	Sandstone	2076
E47170	377290	6710150		Calcrete	Massive	1		5				18	24.6	ADO13299	Sandstone	2076
E47171	377500			Calcrete	lag	1		1	-	<1	_	8		ADO13299	Sandstone	2076
E47172	377710			Calcrete	Massive	1	4.4	3	_			6		ADO13299	Sandstone	2076
E47173	377900			Calcrete	Massive	1	3.1	2		_		6.5		ADO13299	Sandstone	2076
E47174	378100			Calcrete	Nodular	1		< 1	<1	_		6		ADO13299	Sandstone	2076
E47175	378290	6710210		Calcrete	Nodular	1		1		_		7		ADO13299	Sandstone	2076
E47176	377800	6710210		Calcrete	Massive	1		4				17		ADO13299	Sandstone	2076
E47177	377640	6710010		Calcrete	Massive	1		2				6		ADO13299	Sandstone	2076
E47177	382190			Calcrete	Nodular	1		3			<5			ADO13600	Sandstone	2076
L4/203	JUZ 13U	0700040	<u></u>		Lizandiai		T. 7.71	<u> </u>								

Sample	East	North	Depth to	Sample	Description	Acid	Ca	Au	Au R	Au S		Cuiii	Ca%	Analabs Job	Prospect	EL
Number	AMG	AMG	Calcrete	Type		Reaction	Norm.	(dad)	(dag)	(ppb)	(ppm)	(ppm)	**************************************	No.	***************************************	
20 x 20 x 27 x 27 x 27 x 27 x 27 x 27 x			(m)	CANNON CONTRACTOR			Au				**************************************	***************	***************************************			
G143041	376980	6709600	shipping shirt Support	Calcrete	Massive	1	6.0	5			9	7.7	33.4	AD014395	Sandstone	2076
G143042	377200	6709600		Calcrete	Massive	1 1	8.2	7			6	7.2	34.0	AD014395	Sandstone	2076
G143043	377360	6709620		Calcrete	Massive	1	4.2	4	-		10	7.8	37.9	AD014395	Sandstone	2076
G143044	377540	6709640		Calcrete	Massive	1	3,5	3			12	13.7	34.1	AD014395	Sandstone	2076
G143045	378300	6709590		Calcrete	Massive	1	6.1	5			8	8.4	32.9	AD014395	Sandstone	2076
G143046	378440	6709560		Calcrete	Massive	1	12.2	9	-		11	5.4	29.4	AD014395	Sandstone	2076
G143047	376620	6710810		Calcrete	Massive	1 1	7.3	5			14	14.3	27.5	AD014395	Sandstone	2076
G143048	376180	6711630		Calcrete	Lag	1	3.6	3		_	9	7	33.5	AD014395	Sandstone	2076
G143049	373810	6711660		Calcrete	Massive	1	3.4	3			9	6.5	35.1	AD014395	Sandstone	2076
G143050	374960	6711650		Calcrete	Massive	1	21.6	11			11	19.1	20.4	AD014395	Sandstone	2076
G143051	374700	6711520		Calcrete	Massive		12.8	10		•	15	8		AD014395	Sandstone	2076
G143052	375000	6710700		Calcrete	Massive	1	6.4	4			16	10.7		AD014395_	Sandstone	2076
G143053	375360	6710810	0.1	Calcrete	Massive	1	2.3	2	_		14	7.8		AD014395	Sandstone	2076
G143054	375770	6710760		Calcrete	Massive	1 _1	2.3	2			12	7.7		AD014395	Sandstone	2076
G143055	376110	6710800	0.3	Calcrete	Massive		3.7	3	3	-	16	7.6		AD014395	Sandstone	2076
G143056	375860	6710060	0.2	Calcrete	Massive	1	3.6	3		-	<5	6		AD014395	Sandstone	2076
G143057	375310	6710030	0.2	Calcrete	Massive	1	2.3	2			14	5.3		AD014395	Sandstone	2076
G143058	373600	6710020	0.3	Calcrete	Massive	1 1	8.0	7		-	8	19.2		AD014395	Sandstone	2076
G143059	372800	6710000			Massive	1		<1		<u> </u>	9	6.6		AD014395	Sandstone	2076
G143060	372450	6710070	0.2	Calcrete	Massive	1	4.9	4		6		9.3		AD014395	Sandstone	2076
G143061	371890	6710850	0.4	Calcrete	Massive	1	6.6	6			11	9.2		AD014395	Sandstone	2076
G143062	372680	6710750	0.2	Calcrete	Massive	<u>1</u>	3.3	3		<u> </u>	16	9.6		AD014395	Sandstone	2076
G143063	373080	6710800	0.2	Calcrete	Massive	1	6.8	_5	-		10	15 <u>.6</u>		AD014395	Sandstone	2076
G143064	373650	6710690	0	Calcrete	Lag	1	2.2	2		<u> </u>	9	10.8		AD014395	Sandstone	2076
G143065	381630	6712610	0.1	Calcrete	Massive	1	7.9	6			< 5	9.2		AD014395	Sandstone	2076
G143066	380790	6711240	0.1	Calcrete	Massive	1	3.2	3	4		11	8.3		AD014395	Sandstone	2076
G143067	381440	6709900	0.2	Calcrete	Massive		6.6	5			12	8.6		AD014395	Sandstone	2076
G143068	380660	6708200	0.2	Calcrete	Massive	1	14.8	8			14	9.5		AD014395	Sandstone	2076
G143069	368740	6712660	0	Calcrete	Lag	1	·	<1			9	8.1		AD014395	Sandstone	2076
G143070	366670	6712730	0	Calcrete	Lag	1	-	<1			< 5	6.2		AD014395	Sandstone	2076
G143071	366430	6711410	0.2	Calcrete	Massive		3.4			<u> </u>	< 5	12.9		AD014395	Sandstone	2076
G143072	368050	6711120	0.2	Calcrete	Massive	1	7.8			<u> </u>	12	8.6		AD014395	Sandstone	2076
G143073	369370	6711150	0.3	Calcrete	Massive	1	3.5				11	9.7		AD014395_	Sandstone	2076
G143074	369000	6709910	0.2	Calcrete	Massive	1	7.3				8	16.9		AD014395	Sandstone	2076
G143075	367280	6709570			Massive		4.9	4			17	12.9	32.3	AD014395	Sandstone_	2076





RESOLUTE RESOURCES LIMITED

A.C.N. No.009 121 662

DOMINION GOLD OPERATIONS PROPRIETARY LIMITED

A.C.N. No. 000 715 882

SANDSTONE EL 2076

SOUTH AUSTRALIA

SECOND ANNUAL REPORT FOR THE PERIOD 3 APRIL 1996 - 2 APRIL 1997

1:250,000 Map Sheet Reference Coober Pedy SH 53-10

1:100,000 Map Sheet Reference Jumbuck 5638

> P. Robinson August 1997

DISTRIBUTION:

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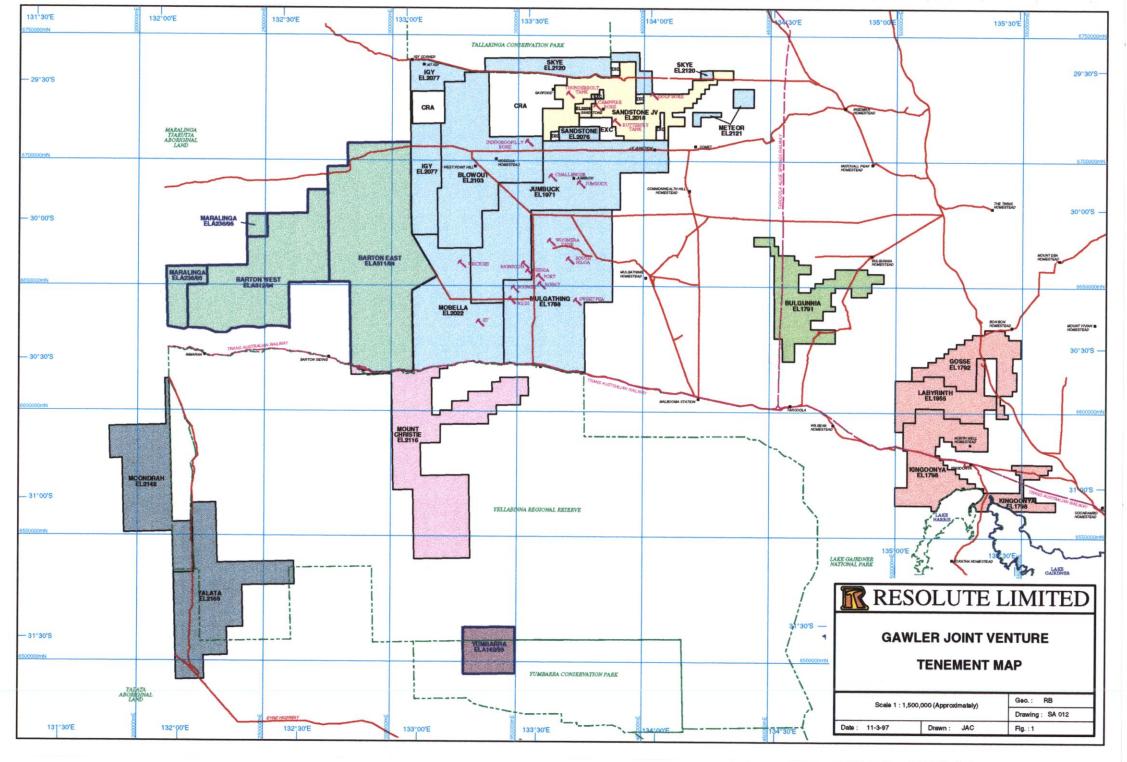
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Appendix 2. Calcrete Sampling Database

Appendix 3. Drillhole Summary Sheet

Appendix 4. Drillhole Logs & Geological Code

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1. INTRODUCTION

Exploration on EL 2076 ("Sandstone") by the Gawler Joint Venture in the second year of tenure has included infill calcrete geochemistry and RAB drilling.

This work has identified a number of calcrete gold anomalies which will require further evaluation in the current field season

2. LOCATION AND ACCESS

Exploration Licence 2076 "Sandstone" is located approximately 140 km northwest of Tarcoola (Figure 1). The tenement lies within the "Commonwealth Hill" pastoral lease. Access is good via the "Great Western Highway" and station tracks.

3. TENURE

Exploration Licence 2077 "Sandstone" covering 89 square kilometres was granted to Dominion Gold Operations Pty. Ltd., a wholly owned subsidiary of Dominion Mining Limited for a period of one year commencing 3rd April 1995. The term of the licence has been extended annually and now expires on 2nd of April 1998.

The tenement is subject to a joint venture "The Gawler Joint Venture" between Resolute Resources Limited and Dominion Gold Operations Pty. Ltd. with each company now holding 50% equity. Resolute manages and operates the joint venture.

4. REGIONAL GEOLOGY

Basement rocks within EL 2076 comprise Archaean felsic gneiss with minor banded iron formations and probable mafic rocks. The Archaean gneisses are like those which host the Challenger gold deposit, located 20 kilometres to the south of EL 2076.

The surface (regolith) is dominated by aeolian sand/silt with widespread pedogenic calcrete at shallow depth. Silcrete and ferricrete are present in some areas.

5. PREVIOUS EXPLORATION

By the end of the first year of tenure by the Gawler Joint Venture, a total of 219 regional and infill calcrete samples had been collected from shallow (less the one metre) pits on a nominal 1.6 x 1.6 kilometre regional or 200 metre x 200 metre infill staggered grid pattern and assayed for gold, calcium, copper and ±arsenic. Regional sampling had been completed over the whole of the tenement.

6. CURRENT EXPLORATION

6.I. Infill Calcrete Sampling

A total of 461 Infill calcrete samples was collected at 200 metre x 200 metre or 400 metre x 400 metre spacing, from hand dug holes or via a vehicle mounted auger drill rig. Sampling was focused on anomalous results returned from the sampling completed towards the end of the last reporting period. All samples were sent to Analabs Pty. Ltd. in Adelaide and assayed for gold, arsenic, calcium ± copper. Gold was analysed to 1ppb detection limit by an aqua regia carbon rod method. Copper (detection limit 0.5ppm), arsenic (detection limit 5pm) and calcium (detection limit 0.01%) were analysed by the aqua regia AAS method. Sample numbers and assay results are shown on Plates 1 and 2, and sampling details and results are listed in Appendices 1 and 2.

Peak responses of 22ppb and 18ppb Au were returned. Contouring at 10ppb Au identified a number of anomalous zones up to 700m in strike length.

6.2. Rotary Air Blast Drilling

Infill auger calcrete sampling defined an 800 metre long 20+ppb Au anomaly (Cockatoo Ridge prospect) straddling the Sandstone EL 2076 and Jumbuck EL 1971 boundary 23 km north east of Challenger prospect. RAB drilling was completed on 200 metre spaced lines. A total of 20 RAB holes were drilled on Sandstone EL 2076 for 850 metres and 146 x 6 metre composite samples. Results were disappointing. Basement geology consisted of Christie Gneiss, with lesser chlorite schist and magnetic undifferentiated mafic. Late stage pegmatites and lamprophyres were noted. Cover sequences consisted of aeolian sand, calcrete and silcrete and range up to 6 metres in depth

7. CONCLUSIONS

Regional and infill calcrete sampling over EL 2076 has outlined several areas of anomalous gold values which need further evaluation.

8. REFERENCES

Wood, M & Robinson, P., July 1996. Sandstone EL 2076 South Australia first annual report for the period 3 April 1995 – 2 April 1996.

9. KEYWORDS

Archaean, banded iron formation, basemetals, calcium, calcrete, copper, geochemistry, gold, gneiss, mafic

10. EXPENDITURE

Expenditure on EL 2076 for the second year of tenure from 3rd April 1996 to 2nd April 1997 is as follows:-

Aboriginal negotiations	1,408.55
Administration	1,297.93
Assays	11,391.15
Camp & field	1,240.26
Consultants	80.86
Drilling-auger	6,476.15
Drilling	19,369.80
Earthworks	10.00
Equipment hire	19.60
Freight	18.87
Maps & drafting consumables	121.82
Office	1,018.86
Remote sensing-satellite imagery	33,919.96
Salaries	9,300.97
Storage	94.36
Tenement	715.62
Travel & accommodation	382.05
Vehicles	1,161.45
	\$88,028.26
	•

Total expenditure on EL 2078 during the second year of tenure was \$88,028

APPENDIX 1 LIST OF ASSAY JOBS

GAWLER JOINT VENTURE LIST OF ASSAY JOBS SANDSTONE EL 2076 - YEAR 2 EXPLORATION													
ANALABS JOB No.	GJV ASSAY ORDER No.	DATE SENT	DATE ALL RESULTS RECEIVED	No. OF	SAMPLE TYPE	AREA/ PROSPECT	TITLE/ EL No.	SAMPLE No.	ELEMENTS				
AD014971	9500	11.07.96	25.07.96	35	Calcrete	Sandstone/Western Highway	EL 2076	G143177-211	Au,Ca, As				
AD015567	90472	01.10.96	17.10.96	137	Calcrete	Sandstone/Western Highway	EL 2076	G139200-213 G139215-216 G139219-225 G139230-277 G279-293 G139298-317 G139319	Au,As,Ca,Cu				
AD015591	90475	07.10.96	28.10.96	29	Calcrete	Sandstone/Western Highway	EL 2076	G139396-424	Au,As,Ca,Cu				
AD015878	90500	17.11.96	04.12.96	101	Calcrete	Sandstone/Western Highway	EL 2076	G217151 G217154-258 G217160-196 G217198-255	Au,As,Cu,Ca				
AD015882	90499	19.11.96	02.12.96	25	Calcrete	Sandstone/Western Highway	EL 2076	G217126-150	Au, As Cu, Ca				
AD015909	9411	20.11.96	09.12.96	72	Calcrete	Sandstone/Western Highway	EL 2076	G217256-327	Au, As, Ca, Cu				
AD015934	9247	03.12.96	13.12.96	3	Rock chips	Sandstone/Cockatoo Ridge	EL 2076	G157031-033	Au,As,Cu				
AD015938	9419	04.12.96	20.12.96	138	RAB chips	Sandstone /Cockatoo Ridge	EL 2076	G203951-4088	Au,As				
AD015975	9426	07.12.96	07.01.97	8	RAB chips	Sandstone /Cockatoo Ridge	EL 2076	G204281-288	Au,As				
AD016183	10021	06.03.97	18.03.97	14	Calcrete	Sandstone/Western Highway	EL 2076	G184341-354	Au,As,Ca,Cu				
AD016211	10027	12.03.97	01.04.97	48	Calcrete	Sandstone/Western Highway	EL 2076	G148865-902 G148904-913	Au,As,Ca,Cu				
		·		<u> </u>			<u> </u>	<u> </u>					

APPENDIX 2 CALCRETE SAMPLING DATABASE

Company Comp																
183200 6708800 381070 0.3 Calcrete Messive Auger 6 7 19.44 11.8 AD015557 Wastern Highway EL 2076 138201 6708890 390780 0.3 Calcrete Messive Auger 6 7 19.44 11.8 AD015557 Wastern Highway EL 2076 138202 670870 380010 0.3 Calcrete Messive Auger 6 7 19.44 11.8 AD015567 Wastern Highway EL 2076 138204 670870 380010 0.3 Calcrete Messive Auger 6 7 19.44 11.8 AD01557 Wastern Highway EL 2076 138204 670870 380010 0.3 Calcrete Messive Auger 6 7 19.44 11.8 AD01557 Wastern Highway EL 2076 138204 670870 380010 0.3 Calcrete Messive Auger 6 7 19.42 20.02 8 AD01557 Wastern Highway EL 2076 138204 670850 380700 3 Calcrete Some Nodular calcrete + 70% silrete Auger 6 7 5 5 5 5 5 5 5 5 6 5 5	Sample	AMG	AMG	Depth to	Sample	Sample Description and comments	500000	Au	ALC B	Au S		Ca%	Cu	Analabs	Prospect	Innement
613920 6708900 31070 1.5 Celetret Nodular Auger 1	Number	Northing	Easting	Calcrete	Type		Method	(ppb)	(ppb)	(ppb)	(ppm)		ippmi	Jab Na.		
Gispage 80780 C.3 Calcrete Massive Auger 6 - 7 19.48 11.9 AD015587 Western Highway EL 2076 Colorate Auger 6 - 7 19.48 11.9 AD015587 Western Highway EL 2076 Colorate Auger 6 -				(m)												
Giaspace 9708990 390780 0.3 Calcirate Massive Mulgar 2. 7, 19,4.6 1,9 A011567 Western Highway El. 2076 6139203 870870 390710 0.5 Calcirate Massive Augar 0.	G139200	6708900	381070	1.5	Calcrete	Nodular	Auger	1	-	<1	<5	5.54	7.6	AD015567	Western Highway	EL 2076
G139202 6708702 380670 0.5 Calcerter Measive Auger 2 - < 5 29.49 8.1 AD015567 Western Highway El. 2076	G139201	6708990	380780	0.3	Calcrete	Massive		6	-	-	7	19.44	11.9	AD015567	Western Highway	EL 2076
Si39203 6708700 380010 0.3 Calcerted Massive Auger 7 11 12 20.02 8 A0015567 Wastern Highway El. 2076 6 139206 708704 380500 0.3 Calcerted Massive Auger 5 . < 5 2.76 2.79 A0015567 Wastern Highway El. 2076 381205 381050 0.3 Calcerted Massive Auger 5 . < 5 2.76 2.79 A0015567 Wastern Highway El. 2076 381207 381550 0.2 Calcerted Massive Auger 6 5 . < 5 38.78 8.8 A0015567 Wastern Highway El. 2076 381207 381550 0.2 Calcerted Massive Auger 6 5 . < 5 32.74 6.8 A0015567 Wastern Highway El. 2076 381207 381200 0.3 Calcerted Massive Auger 6 5 . < 5 22.74 6.7 A0015567 Wastern Highway El. 2076 381207 381200 0.3 Calcerted Massive Auger 6 5 . < 5 22.74 6.7 A0015567 Wastern Highway El. 2076 381200 381200 0.3 Calcerted Massive Auger 6 5 . < 5 22.74 6.7 A0015567 Wastern Highway El. 2076 381210 381210 0.2 Calcerted Massive Auger 1 . 6 8 31.0 7.4 A0015567 Wastern Highway El. 2076 381210 381210 0.5 Calcerted Massive Auger 1 . 6 8 31.0 7.4 A0015567 Wastern Highway El. 2076 381213 381210 381210 0.5 Calcerted Massive Auger 1 . 6 8 31.0 7.4 A0015567 Wastern Highway El. 2076 381213 381210 3812010 0.3 Calcerted Massive Auger 5 .	G139202	6708760	380570	0.5	Calcrete	Nodular		2	-	-	<5	29.49	8.1	AD015567	Western Highway	EL 2076
G139204 9705900 3806900 0.3 Calcrete Massive Auger 7 11 12 20.02 8 AD015667 Western Highway El. 2076 G139206 970590 381090 0.3 Calcrete Some Nodular calcrete + 70% silereta Auger 5 6 12.78 7.2 AD015667 Western Highway El. 2076 G139206 970590 381590 0.2 Calcrete Massive Auger 6 5 6 32.74 6.8 AD015667 Western Highway El. 2076 G139208 9710500 381480 0.2 Calcrete Massive Auger 6 5 6 32.74 6.8 AD015667 Western Highway El. 2076 G139209 9710400 381090 0.3 Calcrete Massive Auger 3 6 22.74 6.8 AD015667 Western Highway El. 2076 G139210 9710400 381000 0.2 Calcrete Massive Auger 3 6 20.21 8 AD015667 Western Highway El. 2076 G139210 9711400 381570 0.2 Calcrete Massive Auger 3 6 20.21 8 AD015667 Western Highway El. 2076 G139210 9711400 381570 0.3 Calcrete Massive Auger 4 6 25.38 8 3 AD015667 Western Highway El. 2076 G139213 9711700 382090 0.3 Calcrete Massive Auger 4 6 25.38 3 AD015667 Western Highway El. 2076 G139216 671980 381970 0.3 Calcrete Massive Auger 5 6 25.48 6 3 AD015667 Western Highway El. 2076 G139216 671980 381990 0.3 Calcrete Massive Auger 5 6 25.88 AD015667 Western Highway El. 2076 G139212 6711920 381230 0.3 Calcrete Massive Auger 6 6 27.86 6 3 AD015667 Western Highway El. 2076 G139221 6711920 381230 0.3 Calcrete Massive Auger 6 6 27.86 6 3 AD015667 Western Highway El. 2076 G139222 6711920 381230 0.3 Calcrete Massive Auger 6 6 27.86 6 AD015667 Western Highway El. 2076 G139223 671270 S11220 S12230 G139224 6711920 S12230 G139224 6711920 S12230 G139230 G139224 G139230 G139230 G139230 G139230 G139230	G139203	6708790	380010		•		11.	6	_	-	<5	41.93	11.9	AD015567	Western Highway	EL 2076
G139206 9705500 380700 3 Calcrete Some Nodular calcrete Auger 41 - - - - - - - - -	G139204	6709740	380600	0.3	Calcrete	Massive	Auger	7	. 11		12	20.02	8	AD015567	Western Highway	EL 2076
G139206 6709500 381090 0.2 Calcrate Massive Auger 5 - < 5 25.76 8.9 AD015867 Western Highway EL 2076	G139205	6709500	380700	3	Calcrete	Some Nodular calcrete + 70% silcrete	Auger	<1	_	-	<5	12.78				_
G139207 6709560 381590 0.2 Calorate Massive Auger 6 5 - < 5 38.36 38.8 AD015567 Western Highway EL 2076 C139209 6710400 381200 0.2 Calorate Massive Auger 5 - < 5 32.74 68.8 AD015567 Western Highway EL 2076 C139210 67110400 380200 0.2 Calorate Massive Auger 3 - < 5 22.74 68.8 AD015567 Western Highway EL 2076 C139210 6711240 381210 0.2 Calorate Massive Auger 3 - < 5 22.74 68.7 AD015567 Western Highway EL 2076 C139212 6711240 381210 0.2 Calorate Massive Auger 4 - < 6 6 31.6 7.4 AD015567 Western Highway EL 2076 C139212 6711240 38209 0.3 Calorate Massive Auger 4 - < 6 25.38 38.8 AD015567 Western Highway EL 2076 C139212 6711240 S2090 0.3 Calorate Massive Auger 5 - < 5 25.38 8.8 AD015567 Western Highway EL 2076 C139213 6711240 S2090 0.3 Calorate Massive Auger 5 - < 5 22.38 S8.8 AD015567 Western Highway EL 2076 C139213 6711240 S82010 0.3 Calorate Massive Auger 5 - < 5 22.48 S8.9 AD015567 Western Highway EL 2076 C139212 6711950 S82010 0.3 Calorate Massive Auger 5 - < 5 22.48 S8.9 AD015567 Western Highway EL 2076 C139222 6711950 S82010 0.3 Calorate Massive Auger 5 - < 5 22.48 S8.9 AD015567 Western Highway EL 2076 C139222 6711950 S82010 0.3 Calorate Massive Auger 2 - < 5 6.5 22.4 S8.9 AD015567 Western Highway EL 2076 C139222 6711950 S81200 0.3 Calorate Massive Auger 2 - < 5 6.5 6.5 0.3 AD015567 Western Highway EL 2076 C139222 6711950 S81200 0.3 Calorate Massive Auger 2 - < 5 6.5 6.5 5 7.2 AD015567 Western Highway EL 2076 C139222 6712760 S81200 0.3 Calorate Massive Auger 1 - < 6 2.5 6.5 5 7.2 AD015567 Western Highway EL 2076 C139222 6712760 S81200 0.3 Calorate Massive Auger 1 - < 6 2.5 2.5 7.3 AD01556		6709530	381090	0.3	Calcrete	Massive	Auger	5	-		<5	25.76	6.9	AD015567	Western Highway	EL 2076
G139208 6710400 381400 0.2 Calcrete Massive Auger 5			381590							_	<5					
G139210 G710400 381200 O.3 Calcrete Massive Auger C1		6710500	381460			war and the second seco		5	-	-	<5	32.74	6.8	AD015567	Western Highway	EL 2076
G139210 6710400 380800 0.2 Calcrate Massive Auger 3 - < 5 20.21 8 AD015567 Western Highway EL 2076 G139212 6711120 381570 0.5 Calcrate Massive Auger - - < 5 23.8 1.4 AD015567 Western Highway EL 2076 G139213 6711200 382000 0.3 Calcrate Massive Auger < - < 5 23.8 1.4 AD015567 Western Highway EL 2076 G139215 6708650 381970 0.3 Calcrate Massive Auger 5 - < 5 23.8 8.5 AD015567 Western Highway EL 2076 G139216 6711200 382010 0.3 Calcrate Massive Auger 5 - < 5 24.78 8.3 AD015567 Western Highway EL 2076 G139216 6711200 382010 0.3 Calcrate Massive Auger 5 - < 5 24.78 8.3 AD015567 Western Highway EL 2076 G139210 G171200 381500 0.3 Calcrate Massive Auger 5 - < 5 24.78 8.3 AD015567 Western Highway EL 2076 G139220 G711990 381500 0.1 Calcrate Massive Auger 2 - < 5 27.88 6.8 AD015567 Western Highway EL 2076 G139221 G711920 381500 0.1 Calcrate Massive Auger 2 - < 5 6.5.3 7.2 AD015567 Western Highway EL 2076 G139222 G711990 380710 1 Calcrate Massive Auger 2 - < 5 16.53 7.2 AD015567 Western Highway EL 2076 G139223 G711930 380710 1 Calcrate Massive Auger 2 - < 5 16.53 7.2 AD015567 Western Highway EL 2076 G139223 G712780 381240 0.3 Calcrate Massive Auger 1 - < 5 25.21 1.4 AD015567 Western Highway EL 2076 G139223 G712780 381240 0.3 Calcrate Massive Auger 1 - < 5 23.11 1.4 AD015567 Western Highway EL 2076 G139223 G712780 381240 0.3 Calcrate Massive Auger 1 - < 5 25.21 1.4 AD015567 Western Highway EL 2076 G139223 G712780 381240 0.3 Calcrate Massive Auger 1 - < 5 25.21 1.4 AD015567 Western Highway EL 2076 G139223 G712780 379800 0.2 Calcrate Massive Auger 1 -			381200		•			<1	-	-	<5			•		
G139212 6711260 381210 C.2 Calcrete Massive Auger 1 - 6 8 1.6 7.4 AD015567 Western Highway E. 2076 G139213 6711200 382090 O.3 Calcrete Massive Auger C.1 - < 5 23.8 8.5 AD015567 Western Highway E. 2076 G139215 6709560 381970 O.3 Calcrete Massive Auger C.1 - < 5 25.38 8.5 AD015567 Western Highway E. 2076 G139216 G171950 382000 O.3 Calcrete Massive Auger S - < 5 25.38 8.5 AD015567 Western Highway E. 2076 G139216 G171950 381990 O.3 Calcrete Massive Auger S - < 5 22.4 8.8 AD015567 Western Highway E. 2076 G139216 G171990 381500 O.1 Calcrete Massive Auger C.1 - < 5 27.8 6.3 AD015567 Western Highway E. 2076 G139221 G711990 381230 O.3 Calcrete Massive Auger C.1 - < 5 27.8 6.3 AD015567 Western Highway E. 2076 G139221 G711990 381230 O.3 Calcrete Massive Auger C.1 - < 5 0.5 0		6710400	380800	0.2	Calcrete	Massive		3	-	-	<5	20.21	8	AD015567	Western Highway	EL 2076
Giastiz 6711170 381570 0.5 Calcrete Massive Auger 1 - - 5 29.38 11.4 AD015567 Western Highway E. 2076 Giastiz 6709550 381970 0.3 Calcrete Massive Auger 5 - 7 25.51 11.3 AD015567 Western Highway E. 2076 Giastiz 6709550 381970 0.3 Calcrete Massive Auger 5 -	G139211	6711240	381210	0.2	Calcrete	Massive		1	-	-	6			·		+
Giasal					_			<1	-		<5			 		
G139215 6709850 381970 0.3 Calcrete Massive Auger 5 9 7 25.61 11.3 A0015567 Western Highway EL 2076 G139216 6711950 381990 0.3 Calcrete Massive Auger 5 . . < 5 2.4 8.3 A0015567 Western Highway EL 2076 G139216 6711970 381990 0.3 Calcrete Massive Auger 2 .		•							-	-						
G139216 6711950 382010 0.3 Calcrete Massive Auger 5 - < 5 2.4 8.9 AD015567 Western Highway EL 2076 G139220 6711290 381500 0.1 Calcrete Massive Auger 2 - < 5 2.4 6.5 2.7.8 6.8 AD015567 Western Highway EL 2076 G139221 6711920 381500 0.1 Calcrete Massive Auger 2 - < 5 2.5 6.8 AD015567 Western Highway EL 2076 G139222 6711990 380710 1 Calcrete Massive Auger 2 - < 5 1.5 5 7.2 AD015567 Western Highway EL 2076 G139223 6712970 380710 1.5 Calcrete Nodular/massive Auger - < 5 1.5 1.6 AD015567 Western Highway EL 2076 G139223 6712780 381240 0.3 Calcrete Massive Auger - - 12 16.96 9.1 AD015567 Western Highway EL 2076 G139223 6712780 381520 0.2 Calcrete Massive Auger - - 5 2.3 11 14 AD015567 Western Highway EL 2076 G139232 G713770 379300 0.2 Calcrete Massive Auger - - 7 31.48 13.2 AD015567 Western Highway EL 2076 G139231 G713170 379300 0.2 Calcrete Massive Auger - - 5 23.12 10 AD015567 Western Highway EL 2076 G139231 G713170 379300 0.2 Calcrete Massive Auger - - 5 5 5 5 5 5 5		•							9	-	7					
G139219 6711390 381990 0.3 Calcrete Massive Auger 2 - - - - - - - - -	G139216	6711950	382010	0.3	Calcrete	Massive		5	-	-	<5	22.4				
G139220 6711990 381500 O.1 Calcrete Massive Auger 2		6712790	381990					<1	-	-		24.78				
G139221 G711990 380710 1 Calcrete Massive Auger 2 - - - - 5 16.53 7.2 AD015567 Western Highway EL 2076 G139223 G711890 380770 1.5 Calcrete Nodular/massive Auger - - 12 16.96 3.1 AD015567 Western Highway EL 2076 G139224 G712780 381240 O.3 Calcrete Massive Auger - - - 12 16.96 3.1 AD015567 Western Highway EL 2076 G139225 G712780 381240 O.3 Calcrete Massive Auger - - - - 12 16.96 3.1 AD015567 Western Highway EL 2076 G139225 G712780 381240 O.3 Calcrete Massive Auger - - - - - - - - -			381500	0.1	Calcrete	Massive			-	4						·
G139222 671190 380710 1 Calcrete Massive Auger <1		6711920	381230	0.3	Calcrete	Massive		2	-							
G139223 G712870 381240 0.3 Calcrete Massive Auger -1 -1 12 16.96 9.1 AD015567 Western Highway EL 2076 G139225 G712780 381240 0.3 Calcrete Massive Auger -1 -1 -5 52.31 14 AD015567 Western Highway EL 2076 G139230 G712870 381620 0.2 Calcrete Massive Auger -1 -1 14 21.33 6.7 AD015567 Western Highway EL 2076 G139231 G713170 379080 0.2 Calcrete Massive Auger -1 -1 14 21.33 6.7 AD015567 Western Highway EL 2076 G139232 G713170 379080 0.2 Calcrete Massive Auger -1 -1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 G713170 379080 0.2 Calcrete Massive Duplicate of G139231 Auger -1 -1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 G713170 379480 0.4 Calcrete Massive Duplicate of G139231 Auger -1 -1 -1 3 8.73 10.7 AD015567 Western Highway EL 2076 G139233 G713170 379820 0.2 Calcrete Massive Auger -1 -1 -1 -1 -1 -1 -1 -	G139222	6711990	380710	1	Calcrete	Massive		< 1		_	<5					
G139225 6712780 381240 0.3 Calcrete Massive Auger 1 5 23.11 14 AD015567 Western Highway EL 2076 G139230 6713170 378570 0.2 Calcrete Massive Auger <1 - 1 - 1 21.33 6.7 AD015567 Western Highway EL 2076 G139231 6713170 379080 0.2 Calcrete Massive Auger <1 - 1 21.33 6.7 AD015567 Western Highway EL 2076 G139231 6713170 379080 0.2 Calcrete Massive Auger 2 5 23.12 10 AD015567 Western Highway EL 2076 G139232 6713170 379080 0.2 Calcrete Massive Auger 1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 6713170 379080 0.2 Calcrete Massive Auger 1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 6713170 379460 0.4 Calcrete Massive Auger 1 1 3 8.73 10.7 AD015567 Western Highway EL 2076 G139235 6713120 38920 0.2 Calcrete Massive Auger 1 1 3 8.73 10.7 AD015567 Western Highway EL 2076 G139235 6713120 38920 0.2 Calcrete Massive Auger 4 6 - <5 6.28 10.5 AD015567 Western Highway EL 2076 G139235 6713120 38920 0.3 Calcrete Massive Auger 4 6 - <5 6.28 10.5 AD015567 Western Highway EL 2076 G139237 6712430 379820 0.2 Calcrete Massive Auger 4 6 - <5 6.28 10.5 AD015567 Western Highway EL 2076 G139237 6712430 379820 0.2 Calcrete Massive Auger 4 6 - <5 6.28 10.5 AD015567 Western Highway EL 2076 G139237 6712430 379820 0.2 Calcrete Massive Auger 4 Auger 5 - 8 18.51 6.3 AD015567 Western Highway EL 2076 G139239 6712400 378530 0.5 Calcrete Massive Auger 4 Auger 5 - 8 18.51 6.3 AD015567 Western Highway EL 2076 G139240 6710700 379460 0.4 Calcrete Massive Auger 8 5 - 7 13.39 16.2 AD015567 Western Highway EL 2076 G139240 6710700 379840 0.4 Calcrete Massive Auger 5 - 8 11.54 8.9 AD015567 Western Highway EL 2076 G139243 6710800 378540 0.4 Calcrete Massive Auger 5 - 8 11.54 8.9 AD015567 Western Highway EL 2076 G139243 6710800 378540 0.4 Calcrete Massive Auger 5 8 11.54 8.9 AD015567 Western Highway EL 2076 G139244 6710810 377860 0.3 Calcrete Massive Auger 5 5 6.49 8.8 AD015567 Western Highway EL 2076 G139244 6710810 377860 0.3 Calcrete Massive Auger 5 5 6.49 8.8 AD015567 Western Highway EL 2076 G139248 67	G139223	6712870	380770	1.5	Calcrete	Nodular/massive		< 1			12	16.96				
G139225 6712780 381620 0.2 Calcrete Massive Auger <1 - 7 31.48 13.2 AD015567 Western Highway EL 2076 Auger 2 - <5 23.12 10 AD015567 Western Highway EL 2076 Auger 2 -	G139224	6712780	381240	0.3	Calcrete	Massive		1		-	<5	23.11	14	AD015567	Western Highway	EL 2076
G139230 6713170 379870 0.2 Calcrete Massive Massive Auger <1 <1 - 14 21.33 6.7 AD015567 Western Highway EL 2076 G139231 6713170 379980 0.2 Calcrete Massive - Duplicate of G139231 Auger 1 5 23.12 10 AD015567 Western Highway EL 2076 G139233 6713170 379980 0.2 Calcrete Massive - Duplicate of G139231 Auger 1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 6713170 379980 0.4 Calcrete Massive - Duplicate of G139231 Auger 1 5 25.23 11.4 AD015567 Western Highway EL 2076 G139233 6713120 379820 0.2 Calcrete Massive - Massive - Auger 4 6 5 5 22.8 6.7 AD015567 Western Highway EL 2076 G139235 6713120 380200 0.3 Calcrete Massive mixed with ironstone Auger 4 6 - 5 6.28 10.5 AD015567 Western Highway EL 2076 G139236 6712430 379820 0.3 Calcrete Massive Mayer 4 6 5 5 28.75 7.4 AD015567 Western Highway EL 2076 G139237 6712430 379820 0.2 Calcrete Massive Massive Auger 4 5 31.58 6.6 AD015567 Western Highway EL 2076 G139238 6712430 379840 0.5 Calcrete Massive Auger Auger 5	G139225	6712780	381620	0.2	Calcrete	Massive		< 1		-	7					
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G139242 6710620 378520 3.5 Calcrete Nodular + some silcrete Auger <1 5 6.49 8.8 AD015567 Western Highway EL 2076 G139243 6710840 378100 0.3 Calcrete Massive Auger 11 9 - 11 24.3 29 AD015567 Western Highway EL 2076 G139244 6710810 377700 0.3 Calcrete Massive Auger 9 - <5 30.22 11.1 AD015567 Western Highway EL 2076 G139245 6710760 377260 0.2 Calcrete Massive Auger 5 - 10 22.9 10.5 AD015567 Western Highway EL 2076 G139246 6710760 376960 0.3 Calcrete Massive Auger 8 - 9 18.79 10.4 AD015567 Western Highway EL 2076 G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076	G139241								-							
G139243 6710840 378100 0.3 Calcrete Massive Auger 11 9 - 11 24.3 29 AD015567 Western Highway EL 2076 G139244 6710810 377700 0.3 Calcrete Massive Auger 9 - <5 30.22 11.1 AD015567 Western Highway EL 2076 G139245 6710760 377260 0.2 Calcrete Massive Auger 5 - 10 22.9 10.5 AD015567 Western Highway EL 2076 G139246 6710760 376960 0.3 Calcrete Massive Auger 8 - 9 18.79 10.4 AD015567 Western Highway EL 2076 G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076	G139242										5					
G139244 6710810 377700 0.3 Calcrete Massive Auger 9 <5 30.22 11.1 AD015567 Western Highway EL 2076 G139245 6710760 377260 0.2 Calcrete Massive Auger 5 - 10 22.9 10.5 AD015567 Western Highway EL 2076 G139246 6710760 376960 0.3 Calcrete Massive Auger 8 - 9 18.79 10.4 AD015567 Western Highway EL 2076 G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076	G139243								9		_					
G139245 6710760 377260 0.2 Calcrete Massive Auger 5 - 10 22.9 10.5 AD015567 Western Highway EL 2076 G139246 6710760 376960 0.3 Calcrete Massive Auger 8 - 9 18.79 10.4 AD015567 Western Highway EL 2076 G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076					-											_
G139246 6710760 376960 0.3 Calcrete Massive Auger 8 - 9 18.79 10.4 AD015567 Western Highway EL 2076 G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076	G139245	$\overline{}$														
G139247 6713100 376480 0.2 Calcrete Massive Auger 12 11 - 11 17.88 11.9 AD015567 Western Highway EL 2076 G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076																
G139248 6713260 376180 0.3 Calcrete Massive Auger 2 - 7 15.68 12.6 AD015567 Western Highway EL 2076 G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076								_		-						
G139249 6713140 375660 1.5 Calcrete Nodular Auger <1 - 6 5.93 10.3 AD015567 Western Highway EL 2076					_				' '		- '-					
									- 1							
O TOUSON TO TOUS OF THE PROPERTY OF THE PROPER	G139250	6713030	375330				Auger	1			< 5	22.95				

SANDSTONE EL 2076 YEAR 2 EXPLORATION (3/4/96-2/4/97) CALCRETE SAMPLING DATABASE Sandstone EL 2076 Second Annual Report - Appendix 2

Sample	AMG	AMG	Depth to	C. A. A. A.	Sample Description and comments	Sample	Au	At fi		As	Ca%	Cu	Analehs	Prospect	Tenement
Number	Northing	Easting	Calcrete		Cample Description and Competie	Matrica					***	ippini	Jab Na.		
		•	(m)												
G139251	6713270	374900	0.3	Calcrete	Massive	Auger	3	-	-	11	26.29	8.8	AD015567	Western Highway	EL 2076
G139252	6712810	375010	1.5	Calcrete	Nodular + some ironstone	Auger	< 1	J. J	-	10	9.96	10.3	AD015567	Western Highway	EL 2076
G139253	6712780	375350	0.1	Calcrete	Massive	Auger	7	9		< 5	21.75	16.5	AD015567	Western Highway	EL 2076
G139254	6712780	375900		Calcrete	Massive	Auger	3			10	18.62		AD015567	Western Highway	-
G139255	6712760	376140		Calcrete		Auger	4		-	14	9.04		AD015567	Western Highway	
G139256	6712400	376020		Calcrete		Auger	5		<u> </u>	5	19.33	_	AD015567	Western Highway	
G139257	6712550	375730		Calcrete		Auger	7		-	10	27.24		AD015567	Western Highway	
G139258	6712320	375610		Calcrete		Auger	7		-	13	16.82			Western Highway	+
G139259	6712180	376000		Calcrete		Auger	11	7	11	5	12.4		AD015567	Western Highway	•
G139260	6712190	375730		Calcrete		Auger	5		3	9	12.66			Western Highway	+
G139261	6712190	375600		Calcrete		Auger	4	_		14	27.1			Western Highway	
G139262	6712190 6712110	375350		Calcrete		Auger	4	-		<5 9	16.57			Western Highway Western Highway	
G139263 G139264	6711950	375760 374980		Calcrete Calcrete	· · · · · · · · · · · · · · · · · · ·	Auger	<1 10	11		14	11.98 16.5			Western Highway	
G139265	6711350	374950		Calcrete		Auger Auger	4			<5	11.13			Western Highway	
G139266	6712460	375020		Calcrete		Auger	- 7			10	4.86			Western Highway	
G139267	6712330	374770		Calcrete		Auger	15	11		10	14.63			Western Highway	
G139268	6712170	374800		Calcrete		Auger	8		_	17	17.19			Western Highway	
G139269	6711970	374600		Calcrete		Auger	5			16	24.91			Western Highway	
G139270	6712030	374180	0.1	Calcrete	Massive	Auger	2	-	_	16	12.21			Western Highway	
G139271	6712250	373980	0.3	Calcrete	Massive	Auger	<1	-	-	<5	17.52			Western Highway	
G139272	6712180	374240	0.2	Calcrete	Massive	Auger	5	-	-	13	16.23			Western Highway	
G139273	6712140	374430		Calcrete		Auger	10	14		15	16.99	9.6	AD015567	Western Highway	EL 2076
G139274	6712240	374600		Calcrete		Auger	4	-		< 5	20.33			Western Highway	
G139275	6712420	374560		Calcrete		Auger	6	5		15	28.35			Western Highway	
G139276	6712430	374360		Calcrete		Auger	1	-	-	13	26.15			Western Highway	
G139277	6712380	374140	_	Calcrete		Auger	8		-	5	15.87			Western Highway	
G139279	6712370	373990		Calcrete		Auger	14	10		10	21.16			Western Highway	
G139280	6712380	373790			Massive	Auger	8	5	7	8	21.71			Western Highway	
G139281 G139282	6712400 6712340	373360 373000		Calcrete Calcrete		Auger	5			< 5 E	18.22			Western Highway	
G139282	6712340	372540	0.3	Calcrete		Auger	8 5	4		5 <5	12.24 25.63			Western Highway Western Highway	
G139284	6712490	372110	3	Calcrete		Auger	<u> </u>			<5	23.94			Western Highway	
G139285	6712360	371720	_	Calcrete		Auger Auger	<1			<5	24.8			Western Highway	
G139286	6712830	371810	1	Calcrete		Auger	1			6	27.11			Western Highway	
G139287	6712780	372170	0.1			Auger	2	-	_	10	14.3			Western Highway	
G139288	6712840	372620	0.4			Auger	2			<5	17.62			Western Highway	
G139289	6712810	373050	0.3	Calcrete		Auger	8		-	\ 5	22.55			Western Highway	
G139290	6712830	373350				Auger	6		-	12	31.42			Western Highway	
G139291	6712700	373800	0.2	Calcrete		Auger	8	11	-	34	11.58			Western Highway	
G139292	6712820	374200	0.3	Calcrete		Auger	4			7	16.22			Western Highway	
G139293	6712820	374600	0.1	Calcrete	Massive	Auger	6			11	23.44	13.1	AD015567	Western Highway	EL 2076
G139298	6713100	372140	0.4	Calcrete		Auger	1	_	_	< 5	19.68	8.8	AD015567	Western Highway	EL 2076
G139299	6713190	372600	0.2	Calcrete	Massive - very hard	Auger	1			<5	16.52	9.1	AD015567	Western Highway	EL 2076

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Sample	AMG	AMQ	Depth to		Sample Description and comments	Sample		Au R	Au S		Ca%	Ci .	Armiche	Prospect	Tenement
Number	Northing	Easting	Calcrete	Type		Mathed	(ppb)	(dag)	(ppb)	(pam)		(ppm)	Job No		
			(m)												
G139300	6713180	373020		Calcrete		Auger	2		3	< 5	16.47			Western Highway	
G139301	6713190	373490	 	Calcrete		Auger	3			10	15.86		AD015567	Western Highway	_
G139302	6709830	374170	 	Calcrete		Auger	3		-	<5	17.8	_		Western Highway	+
G139303	6709800	374020	0.3	Calcrete	Massive	Auger	.4		-	<5	12.91			Western Highway	•
G139304_	6709820	373800		Calcrete		Auger	5			< 5	17.79			Western Highway	
G139305	6709820	373560			Nodular (small sample) 2 holes	Auger	<1	-		< 5	16.03	6.6	AD015567	Western Highway	EL 2076
G139306	6709820	373380		Calcrete		Auger	9		-	<5	13.77		AD015567	Western Highway	
G139307	6709850	373200	0.1	Calcrete	Massive	Auger	7	-		15	18.21			Western Highway	
G139308	6709780	373030	0.2	Calcrete	Massive	Auger	2			11	20.99	12.5	AD015567	Western Highway	EL 2076
G139309	6709750	372800	1.5	Calcrete	Nodular	Auger	1	_	•	<5	15.37	7.7	AD015567	Western Highway	EL 2076
G139310	6708780	372620	0.2	Calcrete	Massive	Auger	5	-	•	< 5	27.14	11.1	AD015567	Western Highway	EL 2076
G139311	6708840	372860	0.2	Calcrete	Massive	Auger	7	-	-	6	20.52	11.1	AD015567	Western Highway	EL 2076
G139312	6708840	373050	0.1	Calcrete	Massive	Auger	3	-	•	<5	28.73	9.1	AD015567	Western Highway	EL 2076
G139313	6708250	373020	0.2	Calcrete	Massive	Auger	3	-	-	11	24.98	9.4	AD015567	Western Highway	EL 2076
G139314	6708450	372780	0.1	Calcrete	Massive	Auger	1		-	9	24.21	13.1	AD015567	Western Highway	EL 2076
G139315	6708300	372590	0.3	Calcrete	Massive	Auger	4	5	-	6	21.59	16.7	AD015567	Western Highway	EL 2076
G139316	6708420	372380	0.4	Calcrete	Massive	Auger	2	-	+	7	26.05	9.5	AD015567	Western Highway	EL 2076
G139317	6708330	372160	0.3	Calcrete	Massive	Auger	2	-	-	5	27.18		AD015567	Western Highway	EL 2076
G139319	6708230	372630	0.2	Calcrete	Massive	Auger	6	7		<5	17.78	17.2	AD015567	Western Highway	EL 2076
G139321	6710460	376420		Calcrete		Auger	3	-	•	< 5	10.13	9.1	AD015567	Western Highway	EL 2076
G139322	6710370	376360	0.3	Calcrete	Massive	Auger	4	-	,	< 5	21.39			Western Highway	EL 2076
G139323	6710390	376200		Calcrete	Massive	Auger	4	_		<5	23.87	9.9	AD015567	Western Highway	EL 2076
G139324	6710470	375970	0.3	Calcrete	Massive	Auger	3	-	*	6	29.4	8.2	AD015567	Western Highway	EL 2076
G139325	6709580	376210	0.3	Calcrete	Massive	Auger	9	7		6	21.11	9.1	AD015567	Western Highway	EL 2076
G139326	6709620	375980	0.2	Calcrete	Massive	Auger	4		-	<5	7.88	12.9		Western Highway	
G139327	6709570	375800	0.2	Calcrete	Massive	Auger	5	-	•	< 5	18.26			Western Highway	
G139328	6709650	374980	0.2	Calcrete	Massive	Auger	2		-	<5	24.98	8	AD015567	Western Highway	EL 2076
G139329	6709630	374860	0.2	Calcrete	Massive	Auger	3	-	-	<5	16.48	14.2	AD015567	Western Highway	EL 2076
G139330	6709590	374600	0.3	Calcrete	Massive	Auger	4	•		<5	14.22	16.5	AD015567	Western Highway	EL 2076
G139331	6709220	374580	0.2	Calcrete	Massive	Auger	4	-	-	<5	7.6	13.26	AD015567	Western Highway	EL 2076
G139332	6709180	375030	0.2	Calcrete	Massive	Auger	3	-	-	<5	8.4	12.74	AD015567	Western Highway	EL 2076
G139333	6709190	375220	1.5	Calcrete	Massive	Auger	2	-	-	<5	5.5	20.61	AD015567	Western Highway	EL 2076
G139334	6708990	374920	3	Calcrete	Nodular (+50% silcrete)	Auger	<1	-	-	<5	7.4	9.07	AD015567	Western Highway	EL 2076
G139335	6709000	375250	0.2	Calcrete	Massive	Auger	3	-	-	<5	9.7	11.47	AD015567	Western Highway	EL 2076
G139336	6709050	375380	0.3	Calcrete	Massive	Auger	6	8	-	6	21.5			Western Highway	
G139337	6708980	375590	0.2	Calcrete	Massive	Auger	2	-	-	<5	9.2			Western Highway	
G139338	6708990	375850		Calcrete		Auger	1		-	<5	7.7			Western Highway	
G139339	6709140	376070		Calcrete		Auger	1	3		<5	7.7			Western Highway	
G139340	6708740	376000		Calcrete		Auger	2		1	< 5	7			Western Highway	
G139341	6708800	375550		Calcrete		Auger	1			5	7.4			Western Highway	
G139342	6708800	375550			Nodular - Duplicate of G139341	Auger	2			7	8.1			Western Highway	
G139343	6708790	375150		Calcrete		Auger	. 2			5	9.8			Western Highway	
G139344	6708430	374980		Calcrete		Auger	1			<5	6.2			Western Highway	
G139345	6708600	375230		Calcrete		Auger	2			<5	9.3			Western Highway	
3,000-0	3,00000	3,3200	7.5		TTVVVIVI	Muggi			_	<u>\\ \\ \</u>	9.3	7.03	MD0.10007	** ostorii migriway	LL 20/0

	AMG	AMG			•	273000000000000000000000000000000000000		********	#*************************************	As	Ca96	Cu Analebs	Prospect	Tenement
Sample Number	Northing	Easting	Depth to Calcrete	Type	Sample Description and comments	Sample Method			Au 5 topbi	***************************************	Ca76	(ppm) Job No.	Prospect	1.011001110011
14130-11240	***************************************		(m)	.,,,,,								ippini oco ico		
G139346	6708560	375420	***********	Calcrete	Nodular	Auger	3	-	-	<5	7.8	13.33 AD015567	Western Highway	EL 2076
G139347	6708560	375560			Nodular	Auger	3	_	-	< ₅	8.8			EL 2076
G139348	6708600	375860			Massive	Auger	3	-	_	<5	7.2		Western Highway	EL 2076
G139349	6708600	376040			Massive	Auger	6			<5	6.8			EL 2076
G139350	6708580	376200			Massive	Auger	11		_	<5	11.6	18.64 AD015567	Western Highway	EL 2076
G139396	6708240	377180	0.3	Calcrete	Massive	Auger	4	-	-	12	35.75	7.6 AD015591	Western Highway	EL 2076
G139397	6708230	377430	0.2	Calcrete	Massive	Auger	6	-	.	20	29.03	13.6 AD015591	Western Highway	EL 2076
G139398	6708450	376950	0.5	Calcrete	Massive cal/sil small sample 3 holes	Auger	<1	-	3	6	23.35	8.4 AD015591	Western Highway	EL 2076
G139399	6708370	376520	1.5 C	Calcrete	Massive	Auger	4	-	-	6	25.09	9.9 AD015591	Western Highway	EL 2076
G139400	6709320	376860	0.5	Calcrete	Massive	Auger	10	9	-	<5	29.96	9.7 AD015591	Western Highway	EL 2076
G139401	6709150	377020	0.3	Calcrete	Massive	Auger	<1		-	11	29.18	8.8 AD015591	Western Highway	EL 2076
G139402	6709070	377450		Calcrete	Massive from nearest deposit	Auger	5			6	33.09		Western Highway	
G139403	6709390	377390			Massive	Auger	3		-	7	34.41		Western Highway	
G139404	6709400	377180			Massive	Auger	. 9			8	21.8		Western Highway	
G139405	6709410	376990	-		Massive	Auger	5			9	31.16		Western Highway	
G139406	6709420	376790			Massive	Auger	7			< 5	26.36		Western Highway	
G139407	6710480	377030			Massive	Auger	8		-	16	17.33		Western Highway	
G139408	6710329	377250			Massive with quartz	Auger	4			8	22.47		Western Highway	
G139409 G139410	6710260 6710410	377350 377630			Massive/nodular Massive	Auger	2 8			10	15.06		<u> </u>	EL 2076
G139410	6710330	377770			Massive	Auger	10			9 5	31.85 28.9		Western Highway Western Highway	EL 2076
G139412	6710220	378440			Massive	Auger Auger	2	-		5	7.93			EL 2076
G139413	6710180	378620			Massive small sample 3 holes	Auger	2			<5	6.65		Western Highway	
G139414	6710200	378830			Massive	Auger	2			\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	21.45		Western Highway	
G139415	6710200	379010			Massive small sample 3 holes	Auger	2		_	<5	12.19		Western Highway	
G139416	6709980	379000			Nodular	Auger				<5	13.62		Western Highway	
G139417	6709800	378570			Massive small sample 3 holes	Auger	2	-	-	<5	6.98		Western Highway	
G139418	6709920	379090			Massive	Auger	<1	-	< 1	<5	9.51		Western Highway	
G139419	6709570	378980	1.5 C	Calcrete	Massive small sample 3 holes	Auger	< 1	-	-	<5	2.96		Western Highway	
G139420	6709420	378830	1.5 C	Calcrete	Massive 3 holes	Auger	1		-	< 5	8.71		Western Highway	
G139421	6709350	378620	0.2	Calcrete	Massive	Auger	2	-	-	< 5	23.25	7.8 AD015591	Western Highway	EL 2076
G139422	6709350	378330	0.3	Calcrete	Massive	Auger	<1	•		< 5	24.85	6.2 AD015591	Western Highway	EL 2076
G139423	6709400	378200	0.9	Calcrete	Massive/Nodular	Auger	. 3	3	-	< 5	27.26	7.2 AD015591	Western Highway	EL 2076
G139424	6709440	377980	0.5	Calcrete	Massive	Auger	6	5		< 5	26.16	8 AD015591	Western Highway	EL 2076
G143177	6712190	375580			Massive	Hand	6		-]	85	31.73		Western Highway	
G143178	6711330	374220			Massive	Hand	. 3			63	31.14		Western Highway	
G143179	6711380	374400			Massive	Hand	8	$\overline{}$]	53	26.37		Western Highway	
G143180	6711440	374600			Massive	Hand	. 8	$\overline{}$		70	35.04		Western Highway	
G143181	6711420	374810			Massive	Hand	4			71	29.83		Western Highway	
G143182	6711440	375040			Massive	Hand	8		-	54	17.69		Western Highway	
G143183	6711390	375200			Massive	Hand	4			68	26.16		Western Highway	
G143184	6711600	375200			Massive	Hand	7		-	60	26.1		Western Highway	
G143185	6711570	374760			Massive	Hand	5	$\overline{}$		81	32.52		Western Highway	
G143186	6711600	374390	0.3[0	alcrete	Massive	Hand	6	6		51	25.75	- AD014971	Western Highway	EL 2076

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Sample	AMG	AMG	Depth to		Sample Description and comments	Sample	***************************************		Au 5		Ca%	CH	Ansiabs	Prospect	Tenement
Number	Northing	Easting	Calcrete	Туре		Method	(ppb)	(ppb)	(ppb)	(ppm)		(ppm)	Job No.		
			(m)												
G143187	6711620	374190		Calcrete		Hand	4	-	-	72	28.9			Western Highway	
G143188	6711790	374220		Calcrete		Hand	4		-	54	20.8			Western Highway	
G143189	6711800	374400		Calcrete		Hand	5			60	23.33		AD014971	Western Highway	
G143190	6711790	374600		Calcrete		Hand	8		5		23.82	-	AD014971	Western Highway	
G143191	6711790	374800		Calcrete		Hand	3		-	57	23.61		AD014971	Western Highway	
G143192	6711820	375040				Hand	7		-	69	24.66	-		Western Highway	
G143193	6711800	375230	0.3		-	Hand	8	_	-	58	26.31		AD014971	Western Highway	
G143194	6712180	375270	0.2			Hand	4		-	66	21.85			Western Highway	+
G143195	6712180	374800		Calcrete		Hand	5	_	<u> </u>	58	23.78			Western Highway	
G143196	6712250	374350				Hand	9		-	71	20.69		AD014971	Western Highway	
G143197	6712180	374020		Calcrete		Hand	6			53	19.68		AD014971	Western Highway	
G143198	6710770	374400		Calcrete		Hand	6		-	69	24.98			Western Highway	
G143199	6710780	373990		Calcrete		Hand	4		-	58	21.9	-		Western Highway	+
G143200	6710770	372440		Calcrete		Hand	5		-	66	25.56	•		Western Highway	
G143201	6710270	372000		Calcrete		Hand	5		-	55	27.41			Western Highway	
G143202	6710480	372330		Calcrete		Hand	5	_	-	65	25.23		AD014971	Western Highway	
G143203	6710390	372810	0.2			Hand	4		-	65	28.65			Western Highway	
G143204	6710450	373280	0.4			Hand	8		-	62	26.17			Western Highway	
G143205	6710420	373600	0.1	Calcrete		Hand	8	6		61	23.14			Western Highway	•
G143206	6710370	374030				Hand	3		-	80	25.09			Western Highway	
G143207	6709980	373950		Calcrete		Hand	5		-	61	26.92			Western Highway	
G143208	6709580	374010		Calcrete		Hand	5	20 000	-	86	53.97			Western Highway	•
G143209	6709550	373600		Calcrete		Hand	7		<u> </u>	72	29.03			Western Highway	
G143210	6709590	373190		Calcrete		Hand	5	-	5	+	22.86			Western Highway	
G143211	6709430	372780		Calcrete		Hand	7			72	20.92			Western Highway	
G148865	6709640	370350			Massive - infill	Hand	< 1		-	8	29.65		AD016211		EL 2076
G148866	6709630	370750			Massive - infill	Hand	<1		-	<5	31.55		AD016211		EL 2076
G148867	6709610	371160			Massive - infill	Hand	2	-	-	<5	26.64		AD016211		EL 2076
G148868	6709600	371550			Massive - infill	Hand	<1		-	< 5	14.35		AD016211		EL 2076
G148869	6709720	372060			Massive - infill	Hand	<1			< 5	22.96		AD016211		EL 2076
G148870	6709530	372430			Massive - infill	Hand	<1		-	< 5	15.67		AD016211		EL 2076
G148871	6710350	371990			Massive - infill	Hand	2		-	<5	24.45		AD016211		EL 2076
G148872	6710400	371600			Nodular - infill	Hand	< 1		-	< 5	29.23		AD016211		EL 2076
G148873	6710460	371220			Nodular - infill	Hand	<1	-	.	< 5	32.42		AD016211		EL 2076
G148874	6710270	370740			Massive - infill	Hand	1		-	<5	24.83		AD016211		EL 2076
G148875	6710270	370740			Massive - infill (Duplicate of G148874)	Hand	5			6	30.07		AD016211		EL 2076
G148876	6711195	371580			Massive - infill	Hand	2	-		11	28.41		AD016211		EL 2076
G148877	6711190	372000			Massive - infill	Hand	1	<1	-	<5	28.11		AD016211		EL 2076
G148878	6711130	372320	0.2	Calcrete	Massive - infill	Hand	_ <1	اــــــا		< 5	31.98		AD016211		EL 2076
G148879	6711130	372910				Hand	< 1			6	21.86		AD016211		EL 2076
G148880	6711200	373230	0.2	Calcrete	Massive - infill	Hand	1		-	< 5	38.26	22.2	AD016211		EL 2076
G148881	6711210	373600	0.3			Hand	2	-		7	24.43	22.5	AD016211		EL 2076
G148882	6711280	374000	0.4	Calcrete	Massive - infill	Hand	2	_	-	5	33.29	12.9	AD016211		EL 2076
G148883	6711290	374450	0.4	Calcrete	Massive - infill	Hand	1	-	-	< 5	22.01	13.2	AD016211		EL 2076

SANDSTONE EL 2076 YEAR 2 EXPLORATION (3/4/96-2/4/97) CALCRETE SAMPLING DATABASE

Sandstone EL 2076 Second Annual Report - Appendix 2

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Sample	AMG	AMG	Depth to		Sample Description and comments	Sample		Au R			Ca%	Cu	Analahs	Prospect Tenement
Number	Northing	Easting	Calcrete	Type		Method	(ppb)	topol	topbi	(ppm)		ippmi	Job No.	
			(m)	-										
G148884	6711200	374840			Massive - infill	Hand	3		-	9	35.91		AD016211	EL 2076
G148885	6711160	375210		_	Massive - infill	Hand	4		6	 	22.31		AD016211	EL 2076
G148886	6711300	375580			Massive - infill	Hand	<1		-	6	22.53		AD016211	EL 2076
G148887	6711260	376050			Nodular - infill	Hand	< 1			6	19.49		AD016211	EL 2076
G148888	6711240	376450			Massive - infill, slightly crumbly	Hand	<1	-		<5	8.38		AD016211	EL 2076
G148889	6711240	376800			Massive - infill	Hand	<1	-		< 5	12.09		AD016211	EL 2076
G148890	6711280	377180		•	Massive - infill	Hand	< 1	-	-	<5	9.64		AD016211	EL 2076
G148891	6711250	377630	0.3	Calcrete	Massive - infill	Hand	1	-	-	<5	35.80	11, 1	AD016211	EL 2076
G148892	6711260	378000	0.2	Calcrete	Massive - infill	Hand	<1	-	_	<5	15.76	7.5	AD016211	EL 2076
G148893	6711270	378440	0.2	Calcrete	Massive - infill	Hand			-	< 5	17.79	11.4	AD016211	EL 2076
G148894	6711260	378800			Massive - infill	Hand	7	7	-	9	28.13	8.3	AD016211	EL 2076
G148895	6711230	379200	0.3	Calcrete	Massive - infill	Hand	3	-	-	<5	28.08	6.7	AD016211	EL 2076
G148896	6711110	379700	0.5	Calcrete	Nodular - infill	Hand	< 1			<5	32.71	7.8	AD016211	EL 2076
G148897	6711180	379980	0.3	Calcrete	Massive - infill	Hand	<1			<5	26.55	7.7	AD016211	EL 2076
G148898	6711170	380470	0.3	Calcrete	Massive - infill	Hand	2		-	8	26.66	9.6	AD016211	EL 2076
G148899	6710360	380570	0.4	Calcrete	Nodular - infill	Hand	<1	-	-	7	28.77	6.2	AD016211	EL 2076
G148900	6710300	379600	0.4	Calcrete	Massive - infill	Hand	1		-	<5	27.99	7.2	AD016211	EL 2076
G148901	6710300	379600	0.4	Calcrete	Massive - infill (Duplicate of G148900)	Hand	< 1	-	-	<5	28.55	6.2	AD016211	EL 2076
G148902	6710380	378200	0.3	Calcrete	Nodular - infill	Hand	<1	-	-	<5	30.65	5.2	AD016211	EL 2076
G148904	6709540	382140	0.1	Calcrete	Massive - infill	Hand	3	-	-	< 5	26.60	13.6	AD016211	EL 2076
G148905	6709560	381770	0.3	Calcrete	Massive - infill	Hand	< 1	-	1	<5	22.51	8.1	AD016211	EL 2076
G148906	6709600	381310	0.2	Calcrete	Massive - infill	Hand	2		-	5	19.17	10.2	AD016211	EL 2076
G148907	6709640	380980	0.3	Calcrete	Massive - infill	Hand	4			< 5	23.38	8.1	AD016211	EL 2076
G148908	6709490	380050	0.2	Calcrete	Massive - infill	Hand	2	-		<5	28.28	9.9	AD016211	EL 2076
G148909	6709590	379810	0.2	Calcrete	Massive - infill	Hand	4	-	·	<5	26.83	8.3	AD016211	EL 2076
G148910	6709630	379520	0.1	Calcrete	Massive - infill	Hand	2		-	< 5	27.25	7.3	AD016211	EL 2076
G148911	6708270	379840	0.4	Calcrete	Massive - infill	Hand	<1	•	-	< 5	18.60	7.2	AD016211	EL 2076
G148912	6708360	380540	0.5	Calcrete	Massive - infill	Hand	<1	-	-	<5	24.90	6.4	AD016211	EL 2076
G148913	6708480	380890	0.3	Calcrete	Massive - infill	Hand	10	14	_	<5	25.83	14.3	AD016211	EL 2076
G184341	6708340	370210	0.3	Calcrete	Massive	Hand	1	1	-	13	35.93	8.5	AD016183	EL 2076
G184342	6708430	370600	0.3	Calcrete	Massive	Hand	1	-	-	10	31.73	6.4	AD016183	EL 2076
G184343	6708260	370990	0.3	Calcrete	Massive	Hand	1	-	-	8	34.45		AD016183	EL 2076
G184344	6708350	371460	0.2	Calcrete	Massive	Hand	2		-	6	28.73	10.7	AD016183	EL 2076
G184345	6708420	371800	0.2	Calcrete	Massive	Hand	1		-	. 7	31.7	9.1	AD016183	EL 2076
G184346	6708440	372520	0.4	Calcrete	Massive	Hand	1		-	. 7	34.63	8.6	AD016183	EL 2076
G184347	6708300	373020	0.3	Calcrete	Massive	Hand	1	-	-	<5	19.73	11.8	AD016183	EL 2076
G184348	6708450	373440	0.8	Calcrete	Massive/Nodular	Hand	1	-	-	<5	30.14		AD016183	EL 2076
G184349	6708570	373960	0.4	Calcrete	Massive	Hand	3	-	-	. 7	30.83	10.7	AD016183	EL 2076
G184350	6708470	374300	0.3	Calcrete	Massive	Hand	8	-	-	<5	14.3	22.5	AD016183	EL 2076
G184351	6708470	374730	0.7	Calcrete	Massive	Hand	2	-	-	<5	28.01		AD016183	EL 2076
G184352	6708280	375290	0.2	Calcrete		Hand	5		_	<5	28.36		AD016183	EL 2076
	6708480	375800	0.3	Calcrete	Massive	Hand	3		-	<5	26.96		AD016183	EL 2076
	6708440	376080				Hand	6		-	5	27.64		AD016183	EL 2076
G217126	6708320	381300				Auger	6		-	15	11.73			Western Highway EL 2076

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Sample	AMG	AMG	Depth to		Sample Description and comments	Sample		************	Au S	As	Ca%	Cu	Analebs	Prospect	Tenement
Number	Northing	Easting	Calcrete	Type		Method	(ppb)	(020)	(ppb)	(ppm)		(ppm)	Job No.		
			(m)												
G217127	6708310	381110	2	Calcrete	Nodular	Auger	4		_	< 5	9.11			Western Highway	
G217128	6708290	380910	0.2	Calcrete	Massive	Auger	18	15		< 5	19.5	11.5	AD015882	Western Highway	EL 2076
G217129	6708290	380910	0.2	Calcrete	Massive duplicate of G217128	Auger	22	20	. .	20	26.81	12.8	AD015882	Western Highway	EL 2076
G217130	6708300	380680	0.1	Calcrete	Massive	Auger	13	-	<u>-</u>	<5	27.3	20	AD015882	Western Highway	EL 2076
G217131	6708300	380500	2	Calcrete	Nodular with quartz	Auger	5	-	-	<5	17.95			Western Highway	
G217132	6708310	380290	3.5	Calcrete	Nodular	Auger	6			8	12.58	6.5	AD015882	Western Highway	EL 2076
G217133	6708510	380371	3	Calcrete	Nodular from nearest deposit - 2 holes 1 silcrete	Auger	5		-	<5	13.67	6.2	AD015882	Western Highway	EL 2076
G217134	6708450	380500	1.5	Calcrete	Massive from nearest deposit	Auger	8			<5	21.63	7.8	AD015882	Western Highway	EL 2076
G217135	6708470	380750	0.2	Calcrete	Massive calcrete/sil/quartz	Auger	14	9		< 5	32.54	11.1	AD015882	Western Highway	EL 2076
G217136	6708510	380910	0.2	Calcrete	Nodular	Auger	14	<u> </u>		< 5	18.36	10.6	AD015882	Western Highway	EL 2076
G217137	6708490	381090	3	Calcrete	Nodular	Auger	4	-		6	11.18	7.2	AD015882	Western Highway	EL 2076
G217138	6708520	381260	2	Calcrete	Nodular	Auger	.5	4	-	<5	28.19	6.9	AD015882	Western Highway	EL 2076
G217139	6708440	381560	2	Calcrete		Auger	6	-	-	9	12.76			Western Highway	
G217140	6709100	381530	2	Calcrete	Nodular	Auger	5		2	<5	11.77	7.5	AD015882	Western Highway	EL 2076
G217141	6709020	381090	4	Calcrete	Nodular from nearest deposit	Auger	<1	- 1	-	<5	16.75	7.3	AD015882	Western Highway	EL 2076
G217142	6709100	380730		Calcrete		Auger	<1	-	-	<5	15.44			Western Highway	
G217143	6709060	380340	0.2	Calcrete	Massive from nearest deposit	Auger	6	-	_	< 5	18.29			Western Highway	
G217144	6709530	380280			Nodular calcrete/silcrete	Auger	<1	-	-	< 5	9.16			Western Highway	
G217145	6709920	380350	_		Nodular calcrete/silcrete small sample from nearest	Auger	<1	-	-	<5	4.27			Western Highway	-
G217146	6709880	380790		Calcrete		Auger	13	13	_	<5	23.17			Western Highway	
G217147	6709920	381100	1.5	Calcrete	Massive	Auger	2	_		<5	19.2			Western Highway	
G217148	6710280	381470		Calcrete		Auger	3		_	<5	11.3			Western Highway	
G217149	6710700	381510		Calcrete		Auger	3		-	< 5	23.52			Western Highway	
G217150	6711480	381470	0.2	Calcrete	Nodular/massive	Auger	2		-	<5	22.34			Western Highway	•
G217151	6711520			Calcrete		Auger	4			7	32,93			Western Highway	
G217154	6710750	381950		Calcrete		Auger	2			<5	24.66			Western Highway	
G217155	6710310			Calcrete		Auger	3		_	12	28.83			Western Highway	
G217156	6709910		0.2			Auger	5			17	29.42			Western Highway	
G217157	6709470		0.4	Calcrete		Auger	1			12	27.97			Western Highway	
G217158	6712400				Massive from nearest deposit	Auger	3	4		12	33.22			Western Highway	
G217160	6713080			Calcrete		Auger	3			<5	18.75			Western Highway	
G217161	6713550			Calcrete		Auger	3			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	27.25			Western Highway	
G217162	6712280		_	Calcrete		Auger	5			10	25.93			Western Highway	
G217163	6712290	381080		Calcrete		Auger	2			12	27.03			Western Highway	
G217164	6712280	380710		Calcrete		Auger	3			<5	27.67			Western Highway	
G217165	6712290	380290		Calcrete			2			<5 <5	28.66			Western Highway	
G217166	6712700	380300		Calcrete		Auger	4			18	28.62			Western Highway	
G217167	6712650	380700		Calcrete		Auger		-		181					
G217168	6713120	380700				Auger	3	-	<u> </u>	- /	26.18			Western Highway	
G217168	6713150	380720		Calcrete	The state of the s	Auger	4			<5	15.67			Western Highway	
	6713150			Calcrete		Auger	5			< 5	15.41			Western Highway	
G217170		381070			Massive duplicate of G217169	Auger	3		. 3	17	28.59			Western Highway	
G217171	6713040	381530		Calcrete	The state of the s	Auger	3			5	30.99			Western Highway	
G217172	6713540	381520		Calcrete		Auger	3			<5	25.63			Western Highway	
G217173	6713490	381090	1.5	Calcrete	Nodular/massive	Auger	1			<5	25.53	5.1	AD015878	Western Highway	EL 2076

Sample	AMG	AMG	Depth to		Sample Description and comments	Sample	Au		Au S	As	Ca%	Сп	Analebs	Prospect	Tenement
Number	Northing	Easting	Calcrete		Sample Description али солинализ	Method		000000000000000000000000000000000000000		************	Cam.	ippmi		riospaci	(atterner)
1921-124		entra en rig	(m)	177				****	***			1000	••••		
G217174	6713510	380740	***************************************	Calcrete	Massive	Auger	1	2	_	<5	27.24	4.8	AD015878	Western Highway	EL 2076
G217175	6713480	380300		Calcrete		Auger	<1	-	-	<5	29.94			Western Highway	
G217176	6713530	379890	0.1	Calcrete	Massive very hard	Auger	6	-	-	8	27.93	11.9	AD015878	Western Highway	EL 2076
G217177	6713530	379490		Calcrete		Auger	. 2	-	-	<5	31.22	7.2	AD015878	Western Highway	EL 2076
G217178	6713510	379090	0.2	Calcrete	Massive	Auger	7	-		< 5	21.94	14.4	AD015878	Western Highway	EL 2076
G217179	6713520	378680	1.5	Calcrete	Nodular	Auger	<1	-		8	27.25	5.8	AD015878	Western Highway	EL 2076
G217180	6713470	378300	0.1	Calcrete	Massive	Auger	7	-		10	29.47			Western Highway	
G217181	6713490	377890	0.2	Calcrete	Massive	Auger	9	-		6	28.3			Western Highway	
G217182	6713560	377510	2.5	Calcrete	Nodular	Auger	3		=	< 5	20.11			Western Highway	
G217183	6713470	377100	0.3	Calcrete	Massive	Auger	7	-	-	12	27.65			Western Highway	
G217184	6713500	376910	0.3	Calcrete	Massive	Auger	8			10	16.21	8.8	AD015878	Western Highway	EL 2076
G217185	6713530	376680		Calcrete		Auger	4	-	-	<5	26.42	5.4	AD015878	Western Highway	EL 2076
G217186	6713520	376490	0.2	Calcrete	Massive	Auger	7	-	-	< 5	19.5	10.9	AD015878	Western Highway	EL 2076
G217187	6713490	376330			Massive very hard	Auger	4		-	<5	27.31			Western Highway	
G217188	6713280	376350	0.2	Calcrete	Massive very hard	Auger	7	8	-	<5	16.86			Western Highway	
G217189	6713320	376470	0.3	Calcrete	Massive	Auger	6	-		14	21.96	16.4	AD015878	Western Highway	EL 2076
G217190	6713310	376710	1.5	Calcrete	Nodular	Auger	2	_	2		23.52			Western Highway	
G217191	6713300	376900		Calcrete		Auger	11	13	-	<5	25.69			Western Highway	
G217192	6713090	377490	0.3	Calcrete	Massive	Auger	5	-	-	<5	30.57			Western Highway	
G217193	6713100	377080		Calcrete		Auger	4		-	<5	29.98			Western Highway	
G217194	6713080	376910		Calcrete		Auger	5			<5	33.02			Western Highway	
G217195	6713100	376730			Nodular/massive	Auger	1	1000	-	< 5	20.29			Western Highway	-
G217196	6713150	376310	0.2	Calcrete	Massive	Auger	7		-	< 5	24.95			Western Highway	
G217198	6712680	376300		Calcrete	*	Auger	7	-	_	< 5	27.73			Western Highway	
G217199	6712350	376250		Calcrete		Auger	8	-		5	27.75			Western Highway	-
G217200	6711920	376300	0.2	Calcrete	Massive	Auger	2	-		<5	29.57			Western Highway	
G217201	6711880	375920		Calcrete		Auger	9		-	<5	26.44			Western Highway	
G217202	6712920	376530	0.4	Calcrete	Massive	Auger	3			<5	28.35	6.2	AD015878	Western Highway	EL 2076
G217203	6712880	376720	1.5	:		Auger	5			11	21.23			Western Highway	
G217204	6712100	376480	1.5	Calcrete	Massive	Auger	1			<5	8.42			Western Highway	
G217205	6712690	376710	1.9	Calcrete		Auger	1	-		<5	23.76	7.7	AD015878	Western Highway	EL 2076
G217206	6712700	377060	0.2	Calcrete	Massive	Auger	5	*****		<5	31.48			Western Highway	
G217207	6712680	377420	0.3	Calcrete	Massive	Auger	5	-	-	5	29.35			Western Highway	
G217208	6712700	377930	0.2		Massive	Auger	4			< 5	30.12			Western Highway	
G217209	6712700	377930	0.2	Calcrete	Massive duplicate of G217208	Auger	2	<u></u>	-	<5	30.54	8.2	AD015878	Western Highway	EL 2076
G217210	6712700	378300		Calcrete	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Auger	2		< 1	14	22.23			Western Highway	
G217211	6713130	378310	0.4	Calcrete		Auger	5	-	-	9	20.3			Western Highway	
G217212	6712760	378680	0.3		Nodular/massive	Auger	< 1	-	_	13	29.64	8.3	AD015878	Western Highway	EL 2076
G217213	6712750	379070	0.4		Nodular/massive	Auger	2		_	<5	24.46	7.7	AD015878	Western Highway	EL 2076
G217214	6712670	379490	2	Calcrete		Auger	3		-	<5	16.64	9	AD015878	Western Highway	EL 2076
G217215	6712730	379890	0.3	Calcrete	Massive	Auger	5			<5	22.04	15.6	AD015878	Western Highway	EL 2076
G217216	6712330	379470	0.3	Calcrete	Massive	Auger	5	3		13	27.73	8.7	AD015878	Western Highway	EL 2076
G217217	6712350	379890	0.2	Calcrete	Massive	Auger	2		-	<5	29.75	7.1	AD015878	Western Highway	EL 2076
G217218	6712300	379100	0.4	Calcrete	Massive	Auger	1			<5	28.92	6.6	AD015878	Western Highway	EL 2076

SANDSTONE EL 2076 YEAR 2 EXPLORATION (3/4/96-2/4/97) CALCRETE SAMPLING DATABASE

Sandstone EL 2076 Second Annual Report - Appendix 2

	AMG	AMG				200000000000000000000000000000000000000	*********	**********							
Sample Number	Northing	Easting	Depth to Calcrete		Sample Description and comments	Sample Method	***************************************	Au R	***********	100000000000000000000000000000000000000	Ca%	Cu (ppm)	Anelebe Job No.	Prospect	Tenement
19004.			(m)	1350			(PP-1		mbn.			124111	oco ito.		
G217219	6712290	378700		Calcrete	Massive	Auger	4	_	_	<5	27.44	8 7	AD015878	Western Highway	FI 2076
G217220	6712320	378280		Calcrete		Auger	2			<5	23.32			Western Highway	
G217221	6712250	377820			Massive from nearest deposit	Auger	2		-	<5	29.55			Western Highway	
G217222	6712340	377440			Massive from nearest deposit	Auger	2		_	12	28.84			Western Highway	
G217223	6712280	377120			Nodular calcrete - half formed	Auger	<1	-	-	7	12			Western Highway	
G217224	6712240	376660	1.5	Calcrete	Nodular calcrete - half formed	Auger	<1	-	-	13	14.88			Western Highway	
G217225	6711900	376700		Calcrete		Auger	7	10	_	15	23.61			Western Highway	
G217226	6711970	377120	0.3	Calcrete	Massive/nodular	Auger	<1	-		16	32.34	8.8	AD015878	Western Highway	EL 2076
G217227	6711950	377470	2	Calcrete	Nodular	Auger	<1	-		10	11.29	8.8	AD015878	Western Highway	EL 2076
G217228	6711930	377870	0.3	Calcrete	Massive	Auger	<1			13	29.87	7.2	AD015878	Western Highway	EL 2076
G217229	6711900	378280	0.4	Calcrete	Massive	Auger	1	-		14	29.39	6.2	AD015878	Western Highway	EL 2076
G217230	6711850	378760		Calcrete		Auger	6	-	6	7	27.51	7.8	AD015878	Western Highway	EL 2076
G217231	6711850	378760			Massive duplicate of G217230	Auger	3	_		<5	28.08			Western Highway	
G217232	6711910	379090	0.3	Calcrete	Massive	Auger	2			<5	28.53			Western Highway	
G217233	6711920	379490		Calcrete		Auger	1			11	29.59			Western Highway	
G217234	6711890	379920	0.4	Calcrete	Massive	Auger	4	-	-	10	28.94	7.4	AD015878	Western Highway	EL 2076
G217235	6711530	379930	0.1			Auger	2	-		8	29.87			Western Highway	
G217236	6711500	379490	2.5	Calcrete	Nodular calcrete/weathered rock	Auger	2	-	-	12	12.31	8.4	AD015878	Western Highway	EL 2076
G217237	6711470	379080	0.3	Calcrete	Nodular/massive	Auger	3	4	-	16	27.05			Western Highway	
G217238	6711570	378740	0.2	Calcrete	Massive	Auger	2	-	.	16	29.89	7.2	AD015878	Western Highway	EL 2076
G217239	6711510	378270	0.2	Calcrete	Massive	Auger	5		-	6	21.22	12.9	AD015878	Western Highway	EL 2076
G217240	6711480	377930	0.2	Calcrete	Massive	Auger	3	-		8	28.45	6.8	AD015878	Western Highway	EL 2076
G217241	6711500	377520	2	Calcrete	Nodular	Auger	3	-	-	9	21.99			Western Highway	
G217242	6711550	377060	0.4	Calcrete	Massive	Auger	7	9	-	10	20.56			Western Highway	
G217243	6711500	376700	0.2			Auger	8		-	11	25.74			Western Highway	
G217244	6711110	376710	0.2	Calcrete	Massive very hard	Auger	4	-	-	8	27.31			Western Highway	
G217245	6711120	377150	0.2	Calcrete	Massive	Auger	13	14	5	17	21.6	12	AD015878	Western Highway	EL 2076
G217246	6711070	377470	0.2	Calcrete	Massive	Auger	5		-	1.2	19.97	8.9	AD015878	Western Highway	EL 2076
G217247	6711130	377920	0.3	Calcrete	Massive	Auger	4			20	32.11	8.5	AD015878	Western Highway	EL 2076
G217248	6711130	378070	0.2	Calcrete	Massive	Auger	6	-	-	9	29.4			Western Highway	
G217249	6711090	378320	0.2	Calcrete	Massive	Auger	7	7		11	20.45			Western Highway	
G217250	6711070	378540	0.2	Calcrete	Massive	Auger	11	-1	12	14	15.46	10.2	AD015878	Western Highway	EL 2076
G217251	6711090	378690	0.2	Calcrete	Massive	Auger	7	6	-	19	30.95	5.3	AD015878	Western Highway	EL 2076
G217252	6711120	379120	0.2	Calcrete	Massive	Auger	2	-		13	30.38	8	AD015878	Western Highway	EL 2076
G217253	6711090	379460	0.3	Calcrete	Massive	Auger	4	- I		14	30.2	6.4	AD015878	Western Highway	EL 2076
G217254	6711130	379880	0.9	Calcrete	Massive	Auger	1	-	-	13	26.26	6.5	AD015878	Western Highway	EL 2076
G217255	6710700	379900	0.4	Calcrete	Massive	Auger	3			14	26.68			Western Highway	
G217256	6710280	379890		Calcrete		Auger	<1			<5	36.45		21 · · · · · · · · · · · · · · · · · · ·	Western Highway	
G217257	6710230	379540			Massive from nearest deposit	Auger	< 1	i		<5	15.98	6.9	AD015909	Western Highway	EL 2076
G217258	6710800	379160			Massive from nearest deposit	Auger	2			<5	25.76			Western Highway	
G217259	6710670	378300		Calcrete		Auger	<1			<5	41.26			Western Highway	
G217260	6710730	378130	0.2	Calcrete	Massive/nodular	Auger	< 1	2		8	31.53	9.8	AD015909	Western Highway	EL 2076
G217261	6710710	377930	0.2	Calcrete	Massive	Auger	<1			< 5	32.81			Western Highway	
G217262	6710970	377900	0.3	Calcrete	Massive from nearest deposit	Auger	1	-	•	<5	34.34	12	AD015909	Western Highway	EL 2076

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Sample	AMG	AMG	Depth to		Sample Description and comments	Sample		Au R		100000000000000000000000000000000000000	Ca%	Cu	Anslabs	Prospect	Tenement
Number	Northing	Easting	Calcrete	Type		Method	(ppb)	tppb)	topbi	(ppm)		ippmi	Jab Na		
			(m)												
G217263	6710870	378100		Calcrete		Auger	<1	<u> </u>	-	<5	41.05			Western Highway	
G217264	6710880	378280		Calcrete	Massive/nodular	Auger	<1	_	-	< 5	42.37	9.2	AD015909	Western Highway	EL 2076
G217265	6710900	378480		Calcrete		Auger	<1	-		<5	36.74			Western Highway	
G217266	6710570	378270	0.1	Calcrete	Massive very hard	Auger	<1	-	_	< 5	32.54	8.8	AD015909	Western Highway	EL 2076_
G217267	6710500	378090		Calcrete	Massive	Auger	3		_	<5	25.41			Western Highway	
G217268	6710470	377870		Calcrete		Auger	6	4	•	<5	29.58			Western Highway	
G217269	6710550	377680		Calcrete	Massive	Auger	<1	-	-	< 5	36.05			Western Highway	
G217270	6710710	377710		Calcrete		Auger	8	8	-	<5	29.1			Western Highway	
G217271	6710680	377480	0.2	Calcrete	Massive	Auger	1.			<5	27.41	9.7	AD015909	Western Highway	EL 2076
G217272	6710480	377490	0.1	Calcrete	Massive	Auger	3	J	-	<5	39.99	12.2	AD015909	Western Highway	EL 2076
G217273	6710490	377310	0.3	Calcrete	Massive	Auger	1	-	-	<5	29.93	12	AD015909	Western Highway	EL 2076
G217274	6709780	376640	0.4	Calcrete	Massive	Auger	4		•	_<5	27.67	8.7	AD015909	Western Highway	EL 2076
G217275	6711500	376300	0.4	Calcrete	Massive	Auger	<1		1	<5	25.73	8.3	AD015909	Western Highway	EL 2076
G217276	6711530	375880	0.3	Calcrete	Massive	Auger	2	,	-	<5	38.56	8.5	AD015909	Western Highway	EL 2076
G217277	6711920	375470		Calcrete		Auger	4	-	•	<5	32.8	13.2	AD015909	Western Highway	EL 2076
G217278	6711900	375300		Calcrete	Massive	Auger	4			< 5	17.76	14.6	AD015909	Western Highway	EL 2076
G217279	6712090	375160		Calcrete	Massive	Auger	5	-		< 5	15.59	17.7	AD015909	Western Highway	EL 2076
G217280	6711930	375100		Calcrete	Massive	Auger	6	8		<5	17.28	14.9	AD015909	Western Highway	EL 2076
G217281	6711900	374320		Calcrete		Auger	<1	•	-	<5	20.58	8.5	AD015909	Western Highway	EL 2076
G217282	6711690	374090		Calcrete	Massive	Auger	3	-		<5	17.36	13.7	AD015909	Western Highway	EL 2076
G217283	6711750	374280		Calcrete	Massive	Auger	_ 1	-		<5	25.59	9.2	AD015909	Western Highway	EL 2076
G217284	6711700	374480		Calcrete	Massive	Auger	3		1	<5	20.57	10.6	AD015909	Western Highway	EL 2076
G217285	6711700	374690		Calcrete	Massive	Auger	6	-		< 5	21.19	18.2	AD015909	Western Highway	EL 2076
G217286	6711740	375120	0.3	Calcrete	Massive	Auger	3	-	-	<5	18.72	11.1	AD015909	Western Highway	EL 2076
G217287	6711680	375260	0.5	Calcrete	Massive	Auger	. 1			<5	22.82			Western Highway	
G217288	6711490	375530	0.3	Calcrete	Massive nodular	Auger	3	-	2	< 5	22.67			Western Highway	
G217289	6711530	375260	0.3	Calcrete		Auger	.8	6	-	< 5	24.19	11.9	AD015909	Western Highway	EL 2076
G217290	6711470	375080	0.2	Calcrete	Massive	Auger	7	6	-	< 5	27.53	9.1	AD015909	Western Highway	EL 2076
G217291	6711500	374900	0.3	Calcrete	Massive	Auger	6	-	-	< 5	26.21	12.7	AD015909	Western Highway	EL 2076
G217292	6711490	374520	0.2	Calcrete	Massive	Auger	5		-	<5	44.48	16.1	AD015909	Western Highway	EL 2076
G217293	6711500	374300	0.3	Calcrete	Massive	Auger	3	-	-	< 5	38.23	11	AD015909	Western Highway	EL 2076
G217294	6711480	374100	0.2	Calcrete	Massive	Auger	4		-	<5	26.06			Western Highway	
G217295	6711310	374080		Calcrete		Auger	. 1		<1	< 5	28.9			Western Highway	
G217296	6711290	374330	0,3	Calcrete	Massive	Auger	2		-	< 5	17.32			Western Highway	
G217297	6711230	374470		Calcrete		Auger	. 2			7	28.38			Western Highway	
G217298	6711300	374690	0.2	Calcrete	Massive	Auger	6	_		<5	21.84			Western Highway	
G217299	6711310	374880	0.2	Calcrete	Massive	Auger	7	-	-	< 5	19.65	8.9		Western Highway	
G217300	6711250	375160	0.2	Calcrete	Drilled recieved little, good massive from nearest deposit	Auger	2	-	-	<5	23.14			Western Highway	
G217301	6711320	375310	0.3	Calcrete	Massive nodular	Auger	<1			< 5	30.08			Western Highway	
G217302	6711080	374890		Calcrete		Auger	9	9	-1	< 5	21.96			Western Highway	
G217303	6711120	374680		Calcrete		Auger	2	-	+	<5	22.62			Western Highway	
G217304	6711070	374500		Calcrete		Auger	2	-	-1	<5	21.85			Western Highway	
G217305	6711110	374310		Calcrete		Auger	< 1	-	-	<5	28.09			Western Highway	
G217306	6711090	374070		Calcrete		Auger	1		-	<5	20.87			Western Highway	

SANDSTONE EL 2076 YEAR 2 EXPLORATION (3/4/96-2/4/97) CALCRETE SAMPLING DATABASE

Sandstone EL 2076 Second Annual Report - Appendix 2

Sample	AMG		Depth to		Sample Description and comments	Sample	Au	Au R	Au S	As	Ca%	Сн	Analabs	Prospect	Tenement
Number	Northing	Easting	Calcrete (m)	Type		Method	(ppb)	(ppb)	topbi	(ppm)		ippmi	Job No.		
G217307	6711100	373880	*****************	Calcrete	Massive	Auger	<1	-	-	<5	22.39	24	AD015909	Western Highway	EL 2076
G217308	6711090	373530		Calcrete		Auger	< 1	_	_	<5				Western Highway	
G217309	6711140	373110	1,2	Calcrete	Massive	Auger	<1	<1	-	< 5	20.04			Western Highway	
G217310	6711090	372640		Calcrete		Auger	<1	-	-	< 5	20.94	10.1	AD015909	Western Highway	EL 2076
G217311	6711050	372320	1.8	Calcrete	Massive	Auger	<1	1	-	<5	23.36	11.7	AD015909	Western Highway	EL 2076
G217312	6711110	371900	0.3	Calcrete	Massive	Auger	<1	-		<5	17.53	10.6	AD015909	Western Highway	EL 2076
G217313	6711120	371520	0.4	Calcrete	Massive	Auger	<1	-	T.	9	27.13	8.1	AD015909	Western Highway	EL 2076
G217314	6710740	371500	0.3	Calcrete	Massive	Auger	< 1	-	-	8	13.16	8.9	AD015909	Western Highway	EL 2076
G217315	6710300	371470	3	Calcrete	Nodular	Auger	1		2	<5	18.07	9	AD015909	Western Highway	EL 2076
G217316	6710280	371920	0.2	Calcrete		Auger	3	-	-	<5	17.31	14.4	AD015909	Western Highway	EL 2076
G217317	6710690	371900	0.4	Calcrete	Massive	Auger	4		-	<5	17.07	10.6	AD015909	Western Highway	EL 2076
G217318	6710710	372320	0.3	Calcrete	Massive	Auger	5	~	-	<5	20.05			Western Highway	
G217319	6710300	373100	0.3	Calcrete	Massive	Auger	<1	-		<5	18.92	11.2	AD015909	Western Highway	EL 2076
G217320	6710300	373510		Calcrete	Massive	Auger	5	-	. ,	<5	19.76			Western Highway	
G217321	6709770	375580	0.3	Calcrete	Massive	Auger	1	-		6	16.24			Western Highway	
G217322	6710300	373510		Calcrete	Massive duplicate of G217320	Auger	2	-		6	16.25			Western Highway	
G217323	6709790	375920		Calcrete		Auger	2		-	<5	12.67			Western Highway	
G217324	6709930	376290				Auger	<1		-	<5	26			Western Highway	
G217325	6711130	375490		Calcrete		Auger	< 1			<.5	6.85		_	Western Highway	
G217326	6711070	375890		Calcrete		Auger	5			6	13.2			Western Highway	
G217327	6711100	376320	0.3	Calcrete	Massive	Auger	3	-		8	20.97	7.7	AD015909	Western Highway	EL 2076

APPENDIX 3 DRILLHOLE SUMMARY SHEET

Hole	AMG	AMG	RL	Dip	Hole	Hole	Sample	Numbers	Sample	Date	Project	Prospect	Tenement	Analabs
Number	Northing	Easting			Depth	Type	From	To	Interval	Drilled				Job No.
					(m)				(m)					
96CRAR001	6708700	381200	1195	-90	35	RAB	G203951	G203956	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR002	6708700	381100	1195	-90	35	RAB	G203957	G203962	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR003	6708700	381000	1195	-90	53	RAB	G203963	G203971	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR004	6708700	380900	1195	-90	46	RAB	G203972	G203979	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR005	6708700	380800	1195	-90	38	RAB	G203980	G203986	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRARO06	6708700	380700	1195	-90	35	RAB	G203987	G203992	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR007	6708500	380600	1195	-90	44	RAB	G203993	G204000	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR008	6708500	380700	1195	-90	55	RAB	G204001	G204009	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR009	6708500	380800	1195	-90	40	RAB	G204010	G204016	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR010	6708500	380900	1195	-90	43	RAB	G204017	G204023	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR011	6708500	381000	1195	-90	43	RAB	G204024	G204030	6	29/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR012	6708500	381100	1195	-90	44	RAB	G204031	G204038	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR013	6708300	381100	1195	-90	37	RAB	G204039	G204044	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR014	6708300	381000		-90	46	RAB	G204045	G204052	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR015	6708300	380900			56	RAB	G204059	G204068	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR016	6708300	380850		-90	31	RAB	G204069	G204073	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR017	6708300	380800		-90	36	RAB	G204074	G204079	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR018	6708300	380700					G204080	G204088	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938
96CRAR019	6708300	380600	1195	-90	46	RAB	G204281	G204288	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015975
96CRAR020	6708300	380950	1195	-90	34	RAB	G204053	G204058	6	30/11/96	Sandstone	Cockatoo Ridge	EL 2076	AD015938

APPENDIX 4 DRILLHOLE LOGS & GEOLOGICAL CODE

GAWLER PROJECT CODES

BEDROCK

Pegmatite	Agc
Biotite Gneiss	Agnb
Garnet Cordierite Gneiss	Agng
Meta - Basalt	Abb
Meta - Dolerite	Abd
Chloritic Schist	Afc
Amphibole Gneiss	Agnh
Undifferentiated Gneiss (felsic)	Agn
Lamprophyre	Aulp
Granite	Ag

COVER SEQUENCE

Algaebuckina Sandstone	Jssd
Gypcrete	Qg
Calcrete	Qk
Silcrete	Qs
Aeolian Sand	Qsn
Ferricrete	Qf
Indurated clay	Qic
Puggy clay	Qpc
Cover general	Qu

* USE Sap: SAPROLITE AS SUFFIX.

E.g. Saprolite Biotite Gneiss : Agnb Sap

DICTIONARY OF GEOLOGICAL COMPUTER CODES - 26 October 1995

PRIMARY DESCRIPTOR

The system of abbreviations and codes is based around the concept of a compact Primary Descriptor with the form "accessory mineral", "accessory mineral", "rock type", "qualifier", "colour". Each of these categories has a fixed format of lower and upper case letters and a set number of letters.

The Primary Descriptor is the minimum essential information for use in logging and data presentation.

The Primary Descriptor must take the form:

clbiMscfolBY8 (chlorite biotite schist foliated dark yellowish brown)

where the first two lower case pairs (clbi) each refer to a mineral (chlorite biotite), with the most abundant first, the following upper case letter and subsequent two lower case letters (Msc) form the rock name (schist), the next three lower case letters (fol) refer to a qualifier (foliated), and the three upper case letters at the end (BY8) refer to colour (dark yellowish brown).

The only part of this which is essential is the rock name (Msc). One or none of the minerals may be present (eg MscfolBY8 or biMscfolBY8). Either or both colour and qualifier may be absent (eg Msc or MscBY8). Only one qualifier may be present in this Primary Descriptor. The colour may be designated by one, two, or a maximum of three upper case letters (eg MscB5 for moderate brown schist). No estimates of abundance can be used in the primary descriptor.

Mineral names, rock type names, qualifiers of all types, and colour terms can be used in Primary Descriptors.

SECONDARY DESCRIPTORS

Secondary descriptors are for detailed information and extra comments. There are a number of categories for Secondary Descriptors, to be used as column headers and headings for detailed comments.

Categories:	Code	Meaning
	Altn	alteration
	Comp	composition
	Mnyn	mineralization and veining
	Rock	rock types
	Text	texture, includes grain size and structure
	Weth	weathering

The categories may be column headings in a log, or superheadings for a number of columns in a log, or may be used to prefix data in a comments column (eg. Altn blc5 cy sr Weth sap4 go50 meaning Alteration: intense bleaching with clay and sericite; and Weathering: strong saprolitic with 50% goethite). This allows logging to be done entirely as estimates in fixed column formats, or as strings of codes and estimates. In the example above, weathering could be logged in the comments column as Weth sap2 go50, or in a column headed Weth with an entry sap4 go50, or as the estimates 4 and 50 in columns headed sap and go under the superheading Weth.

The format for secondary descriptors as strings of codes and estimates is not as compact as the primary descriptor. Spaces are used to separate category names and the terms contained within each category (eg Altn blc cy sr). Estimates of abundance and intensity follow terms such as rock type, mineral or qualifier, and follow directly the term referred to, without a space between (eg Altn blc5 cy60 sr10).

Mineral names, rock type names, qualifiers of all types, colour terms, and estimates of abundance and intensity can be used in the Secondary Descriptors.

Where ambiguities occur, brackets and plus signs should be used to make the meaning unambiguous.

INTERMEDIATE ROCKS

Intermediate Volcanie Rocks Azb Andesitic besult Porphyritic andesite \Zp

Intermediate, undifferentiated

Azh Latite basak ਪਸ਼ Latite Trachyte Azk

Azbr Agglomerate or vent breocia AZE Tuff ash fail

Aztfu Tuff ash flow

Azig Ignimbrite, pyrodastic flow

Arvi Vitric Tuff Azet Crystal Tuff

Intermediate Metamorphic Rocks Sericita-plagioclase schist. Azzo l'agioclase chlorite acricite achist Yzþe Azza Scricito-muscovits biotite schist

Quartz - chlorite - sericite schist

VEINING

Azqc

vo Quartz vein vč Carbonate vein VOC Quartz - carbonate vein

TECTONIC ROCKS

Fault zone, undifferentiated Fz

Myl Mylonite Mig Migmatite

Sheared, brecciated, mylonitized fault zone

MAFIC ROCKS

Made Intrusive Rocks

Mafic, undifferentiated Ab. Abdq Quartz Dolerite Abd Dolerite (metadolerite) Abg Gabbro (metagabbro) Monzogabbro Azme Abge Layered mafic complex

Granophyre Abph Aporthogite

Maffe Volcanic Rocky

Tholeiite Field

Malic, undifferentiated Ab Abb Tholeitic basalt

AM Vent breccia, flow top breccia

Abp Pyroclastic

Abvh Mafic volcanic, homblende rich

High Magnesium Field

Lava high-Mg (komatiitic) basak Abk

Mafic Metamorphic Rocks

Tholerite Field

Chlorite schist Ale

Abca Chlorite - actinolite schist Abch Chlorite - biotite schist Abh Hornblendite

Amphibolite Aba

High Magnesium Field

Able Tranolite (actinolite) - chlorite schist

Abka Amphibolite (tremolite rich)

ULTRAMAFIC ROCKS

Ultramatic Intrusive Rocks

Ultramafic, undifferentiated Aπ Periodite (metaperidotite) Aup And Dunite (metadunite) Aulc Layered ultramafic complex Aux Pyroxenite (metapyroxenite) Auk. Layered pyroxenite

Anex Clinopyrozenite Apox Orthopyroxenite Anhz Harzburgite Webrlite Auer Auch Carbonatite Aulde Kimberlite Chromitite Auci Aupi Pictile Sernentinite Augs Aulp I amprophyre

Ultramafic Volcanic Rocks

Auk Lava, komatine

Aukf komatiitic lava - flow top Anke komatiitic lava - cumulate zone

Ultramafic Metamorphic Rocks

Ana Ultramafic schist (± talc ±

chlotite ± tremolite) Tale - carbonate schist. Autch Autch Tale - chlorite schist Autre Tremolite - chlorite schist

Autt Tremolite - talc schist

BRECCIAS

Rx Broccia, undifferentiated Bre Collapse breccia Big Gas stream breccia Bxh Hydrothermal breezis RxI Intrusive breccia Bxm Milled breccia Bxp Pyroclastic breccia Shatter breccia Bxr Brs Subvolcanic breccia

Tectonic broccia (fazilt broccia)

Bxv Vent brecccia

METAMORPHICROCKS (NO GENETIC IMPLICATIONS)

SI Slate Ph Phyllita Sch Schier Gm Gneiss GI Granulite Amphibolite Amp TTF Homfels GF Granofels

Skarn Sk Qz Quartzite

Jnt Joint Vв Vein F. F Folding Lin Lineation Frt Fracture Fal Foliation

Intensity

0 Massive Weak 1 2 Moderate 3 Med-Strong 4 Strong

Intense (schistose/cremulated)

MINERALISATION STYLES

Gos GOSSADOUS Dis Disseminated Stringer Str Stockwork veining St

Vn Vein Rm Remobilised Replacement Rp Agr Aggregates RIL Riebs

Banded Fracture filling/coatings Ff

bile Rlack Gray gr OFE Orange

Shade

Rnd

pi k Pale light m Medium dk: Dark dr Clear mkv Milky

ALTERATION

Rxt

Alt Altered Pro Prograde Retro Retrograde Met Metasomatic Arg Argillic C Carbonate Chloritic Сы Om Oxidation Potassic Prop Propylitic Silc Silicic

Intensity

Trace 2 Wesk 3 Moderate Strong 5 Intense inc (个) Increasing dec (1) Decreasing

STRUCTURE

Suffix indicates shearing/foliation \$ **Bodding**

S Cleavage Secondary cleavage

COLOUR

White fa **Grwn** CERT CTESTI yel Yellow Red red pk pink grn Green 岫 khaki N Blue Purple DUL PLE Brown

MINE	RAL NAMES	fx fe	feldspar (general) ferric iron oxides (goethite,	pn	pentlandite phiogopite
ac	actinolite	fm	ferromagnesian mineral	pp ph	phosphate (general)
ad	adularia	n	fluorite	pi	pitchblende
aa	agate	fu	fuchsite	pi	plagioclase
ab	albite			pt	platinum
aw	allanite	gh	gahnite	pr	prehnite
af	allophane	ga	galena	DS.	psilomelan e
ai	almandine	gn	garnet	ру	pyrite
al	alunite	gi	garnierite	pz	pyrolusite
am	amphibole (general)	gl	glauconite	pm	pyromorphite
ax	anatase	go	goethite	pf	pyrophyllite
an	andalusite	gr	graphite	рх	pyroxene
ae	andradite	gs	grossularite	ро	pyrrhotite pyrrhotite
ag	anglesite	gt	grunerite	1	
ah	anhydrite	gy	gypsum	qz	quartz (see also 'silica' and 'vein
ak	ankerite				quartz')
ay	anthophyllite	hm	heavy minerals	qc	quartz-carbonate mixture
at	antigorite	hd	hedenbergite	1	
ар	apatite	he	hematite	rc	rhodochrosite
ar	aragonite	hb	hornblende	rd	rhodonite
as	arsenopyrite	1,		rb	riebeckite
ao	asbestos	im	ilmenite	ru	rutile
au	auridium, gold	1.		1	
az	azurite	ja	jarosit e	sa	sanidine
_		1.		SC	scapolite
ba	barite	ka	kaolin	sh	scheelite
bi	biotite	kf	K-feldspar	so	scorodite
bs	bismuthinite	ky	kyanite	sr	sericite
bn	bornite	1	•	se	serpentine
		bx	leucoxene	sd	siderite
ca	calcite		lepidolite	sl	silliminite
cn	carbon (as in carbonaceous)	l li	limonite	si	silica (general as in silicification; see
cb	carbonate (general, see also 'vein	lc	limonite after		qz, cs, op)
	carbonate')	is	limonite after sulphide	sm	smectite, montmorillonite
ci	carnotite	P	limonite after pyrite	SS	smithsonite
ct	cassiterite	IZ	lizardite	sp	sphalerite
cg	cerargyrite			sf	sphene
Ce	cerussite chabazite	mg	magnesite	st	staurolite
cj ok	chalcedony	mh	maghemite magnetite		stibnite
ck	chalcocite	mk	malachite	SX	sulphates (general) sulphides (general)
00	chalcopyrite	mn	manganese oxides	Su	sulphides (general)
cp cs	cherty silica	mr	marcasite	tc	talc
cl	chlorite	mi	mica (general)	tt	tetrahedrite
cd	chloritoid	mc	microcline	tn	tennantite
cm	chromite	ml	mineral (general)	tz	topaz
ch	chrysocolla		iora. (gonorar)	tm	tourmaline
cq	chrysoprase	mo	molybdenite	tr	tremolite
cy	clay (general)	mz	monazite	tb	torbanite
cz	clinozoisite	mu	muscovite		
CX	clinopyroxene (general)			ur	uraninite
cf	coffinite	ne	neotocite	ux	uranium minerals (general)
cu	copper, native	nf	nepheline		
co	cordierite	nt	nontronite	l vc	vein carbonate
CV	covellite	1	www.commonserf	vq	vein quartz
cr	cuprite	ol	olivine	VS	vesuvianite
	- (ор	opaline silica	V	violarite
di	diopside	ОС	orthoclase	1	
do	dolomite	ОХ	orthopyroxene	w	willemite
dr	dravite		• •	wo	wollastonite
				wf	wolframite
en	enargite			1	
		1		ze	zeolite
ер	epidote				
ep er	erythrite			zo	zoisite

ROCK TYPE

Rock type abbreviations always start with a capital. The capitals are chosen to show general categories:

B for base of oxidation categories

G for general igneous (including unclassified varieties of igneous rock as well as intrusives) but not known extrusives. G was chosen rather than I because of the problems of confusion of I with 1 and I.

M for metamorphic

O for regolith related rock types (includes regolith which is derived in situ as well as transported).

R for rock names outside these categories

S for sedimentary

T for tuff (separated from other volcanics to allow a simple tuff terminology)

V for volcanic/volcaniclastic (but note special tuff terminology above)

Oxidation		Gta	trachyandesite	Olg	lag (gravel)			
		Gtj	trondhjemite	Oln	lignite			
Bow	base of partial oxidation	Gto	tonalite	Olo	loam			
Box	base of total oxidation	Gtr	trachyte	Olt	laterite (transported)			
		Gub	ultrabasic general	Omd	mud			
igneous (no	n-extrusive)	Gum	ultramafic general	Omg	magnesite rock (weathering			
		Guu	igneous rock		related)			
Gad	adamellit e	:	differentiated	Oou	overburden general			
Gal	alaskite			Ops	podsol			
Gan	andesite	Metamorp	hic	Opt	plinthite			
Gao	anorthosite	1		Orb	rubble			
Gap	aplite	Mam	amphibolite	Osa	A-horizon soil			
Gau	acid rock undifferentiated	Mcs	calc-silicate	Osb	B-horizon soil			
Gbu	basic rock undifferentiated	Mes	endoskarn	Osc	C-horizon soil			
Gcb	carbonatite	Mfs	felsic schist	Osk	SCree			
Gcp	clinopyroxenite	Mgf	granofels	Osl	silt, unconsolidated			
Gdc	dacite	Mgn	gneis s	Osn	sand, unconsolidated			
GdI	dolerite	Mgr	granulite	Ost	silcrete			
Gdn	dunite	Mhf	hornfels	Osu	soil general			
Gdr	diorite	Mmb	marble	Otr	travertine			
Gft	felsite	Mmi	migmatite					
Gfu	felsic rock undifferentiated	Mms	mafic schist	Uncate	egorized			
Ggb	gabbro	Mmu	metamorphic					
Ggd	granodiorite	:	ndifferentiated	Rbx	breccia			
Ggp	granophyre	Moa	orthoamphibolite	Rcb	carbonate rock undifferentiated			
Ggt	granite (sensu stricto)	Mog	orthogneiss	Rcc	cataclasite			
Ggu	granitic rock	Мра	para-amphibolite	Rfb	fault breccia			
	undifferentiated, granitoid	Mpg	paragneiss	Rfz	fault rock or fault zone			
Ghb	hornblendite	Mph	phyllite		ndifferentiated			
Ghz	harzburgite	Msc	schist	Rgs	greisen			
Giu	intermediate rock	Msk	skarn	Rgx	gouge			
OLA.	unclassified	Mst	slate	Rku	rock general or rock type			
Gkb	kimberlite	Msu	metasediment general	Rin	rock - not logged			
Glg	leucrogranite	Mvu	metavolcanic general	Rms	massive any mineral			
Glm	lamprophyre	Mxs	exoskarn	Rmy	mylonite			
GIt	latite	1 .		Rnb	not rock - backfilled stope			
Gmu	mafic rock undifferentiated	Regolith a	nd Overburden	Rnc	not rock - contamination			
Gmz	monzonite			Rnh	not rock - hole			
Gnr	norite	Oal	alluvium	Rnp	not rock - stope			
Gop	orthopyroxenite	Obt	bauxite	Rns	not rock - no sample return			
Gpg O-t	pegmatite	Obx	regolithic breccia	Rnw	not rock - wood			
Gph C	phonolite	Occ	calcrete	Rph	phyllonite			
Gpp C	porphyry	Oct	colluvium	Rsp	saprolite			
Gpr C	peridotite	Оср	caprock	Rsr	saprock			
Gpy Card	pyroxenite	Ocy	clay	Rit	laterite (in situ)			
Gqd Gaa	quartz diorite	Odu	duricrust general	Rsz	shear zone or sheared rock			
Gqg Gal	quartz gabbro	Oel	eluvium		undifferentiated			
Gql Sam	quartz latite	Ofc	ferricrete	Rtt	tectonite			
Gqm	quartz monzonite	Ogo	gossan	Ruu	unidentified rock			
Grd Gro	rhyodacite	Ogv	gravel	Rvc	carbonate vein			
Gry Bon	rhyolite	Ogy	gypcrete	Rvq	quartz vein			
3sp	serpentinite	Ohm	humus	Rvu	vein general			
Gsy	syenite	Ohp	hardpan		-			
		Ois	ironstone					

Sediments	general	Sedimen	ts chemical	Volcar	nics and Volcaniclastics other
Sbx	sedimentary breccia	Sct	chert		
Sco	coal	Sdo	dolomite	Vag	aggiomerate, volcanic
Sdi	diatomite	Sex	exhalite	Van	andesitic volcanic
Sdu	sediment general	Sic	iron formation	Vbs	basait
Sph	phosphorite		carbonate facies	Vdc	dacitic volcanic
•	• •	Sif	iron formation general	Vit	felsitic volcanic
Sediments	clastic	Sil	iron formation silicate	Vhc	hyaloclastite
		¥=	facies	Vhm	high magnesium basalt
Sag	argillite	Sio	iron formation oxide	Vig	ignimbrite
Sak	arkose	1	facies	Vkm	komatiite
Sar	arenite	Sis	iron formation sulphide	Vkt	keratophyre (volcanic)
Sbo	boundstone (carbonate)	1 ,	facies	VIh	lahar
Sca	calcarenite	Sjs	jaspilite, jasper	Vob	obsidian
Scg	conglomerate	Sim	limestone	VDC	pyroclastic
Scl	calcilutite	Smg	magnesite rock (Vpp	peperite
Scr	calcirudite		sedimentary)	Vrd	rhyodacitic volcanic
Scy	claystone		,,,	Vry	rhyolitic volcanic
Sdm	diamictite	Tuff		Vsp	spilite (volcanic)
Sgr	grit			Vta	trachyandesitic volcanic
Sgs	grainstone (carbonate)	Tan	andesitic tuff	Vtb	trachybasaltic volcanic
Sgw	greywacke	Tac	acid tuff	Vtc	trachytic volcanic
Smc	micrite	Tdc	dacitic tuff	Vth	tholeiftic volcanic
Smd	mudstone	TII	lithic tuff	Vub	ultrabasic volcanic
Sml	marl	Tiv	lithic vitric tuff	Vum	ultramafic volcanic
Spa	packstone (carbonate)	Tix	lithic crystal tuff	Vva	acid volcanic
Spe	pelite	Try	rhyolitic tuff	Vvb	basic volcanic
Sqo	orthoguartzite	Tta	trachyandesitic tuff	Vvc	volcaniclastic
Sqt	quartzite	Ttb	basic tuff	VVf	felsic volcanic
Srd	rudite	Ttc	trachytic tuff	l 🐝	intermediate volcanic
Srs	rudstone (carbonate)	Ttf	felsic tuff	Vvm	mafic volcanic
Ssa	subarkose	Tü	intermediate tuff	Vvu	volcanic undifferentiated
Ssg	subgreywacke	Ttm	mafic tuff	'''	Volozino anameronazio
Ssh	shale	Ttu	tuff general	1	
SsI	siltstone	Tub	ultrabasic tuff		
Ssn	sandstone	Tum	ultramafic tuff		13
Stb	turbidite	TVI	vitric lithic tuff		
Sti	tillite	Tw	vitric tuff		
Swk	wacke	Tvx	vitric crystal tuff		
	•	TxI	crystal lithic tuff		
		Txv	crystal vitric tuff		
		Txx	crystal tuff		
		1			

Estimates of abundance and intensity

Quantitative estimates of abundance as percentages must directly follow the mineral or rock that they refer to, and consist of a two digit number ranging from 01 to 99. Qualitative estimates of intensity must consist of a number from 0 to 5, referring to a scale from absent to intense as listed below, and must directly follow the term referred to. Qualitative estimates should generally be for characteristics such as weathering for which a percentage is meaningless.

0	absent,	3	moderate, common
1	trace, rare,	4	strong, abundant
2	week, minor	5	intense, very abundant

COLOUR

Colour codes have been organized to give the same descriptions as those used in the Rock-Color Chart prepared by the Geological Society of America. The colour chart should be used for any detailed logging, but the codes can also be used for rough descriptions (eg OcyB meaning brown clay).

The strongest hue is listed first, the weaker hue (if present) is listed second, and the strength/shade listed last eg (BY5 equals moderate yellowish brown).

Hues:		Strength	/Shade:
A	grey	1	very pale
В	brown	2	pale
G	green	.3	light
1	pink	4	medium light
L	olive	5	moderate
N	black (noir)	.6	dusky
0	orange	7	very dusky
P	purple	8	dark
R	red	ğ	very dark
U	blue	_	,
W	white		
Y	vellow		

QUALIFIERS		umf	ultramafic	ing	intergranular
1		vcl	volcanolithic	inq	inequigranular
Composition		vit	vitric	irr	irregular (but not bedding,
l					see"bdr")
acd acid		Texture		ist	interstitial
	ne general		soloulor	knt	knotted
•	nibolitic	acc adc	acicular adcumulate textured	lap	lapilli textured, lapilli lenticular or as lenticles
and ander	-,		agglomeratic	len mas	massive (but not
	aceous	agg alt	aggiomeratic alternating	(III)	bedding,see"bds")
ary ary		and	amygdaloidal or as amygdules	mct	mesocumulate textured
	iceous	ams	amorphous	mig	migmatitic
	pearing	ang	angular	mtx	matrix (in or of)
bas basic	_	anh	anhedral	mxs	matrix supported
bic biocla		aph	aphanitic	nod	nodular or as nodules
bst basal	ttic	ару	aphyric	ocl	ocellar, ocelli
	lomeratic	bdb	bedded, banded	oct	orthocumulate textured
cin clean	(washed)	bdc	bedded, convoluted	pil	pillowed
cly claye		bdg	bedded, graded	plt	peletoidal
	ented, cement	bdi	interbedded	por	porphyritic or as phenocrysts
cty chert		bdk	bedded, thick	ppb	porphyroblastic or as
dac daciti	•	bdi	bedded, laminar		porphyroblasts
dir diorit	7.7	bdm	bedded, medium	prd	predominant or main
dir doleri		bdn	bedded, thin	prs	porous
dol dolon	nruc	bdr	bedded, irregular	ptc	perthitic
dty dirty dun duniti	, l	bds bdt	bedded, massive bedded, turbiditic	rad rdd	radiating rounded
dun duniti fel felsic		bdv bdv	bedded, varved	raa rel	rounaea relict
	ginous	bdw	bedded, wavy	rex	renct recrystallized
	ginous pathic	bdx	bedded, cross	rip	rippled, ripples
fst felsiti		bed	bedded, bedding	rod	rodded, columnar
gab gabb	_	blb	blebs	san	subangular
	dioritic	blk	blocky	sbh	subhedral
gm grani		bot	botryoidal or as botryoids	sbo	subordinate
	ophyric	brn	branchings, anastomosing	sbr	subrounded
	magnesium (basalt)	cch	conchoidal	stx	spinifex textured
int intern	nediate	cis	clastic or as clasts	ski	skeletal
kom koma		CNV	convoluted (but not bedding -	sph	spherulitic, spherules
lab labile		con	concretionary, concretions	stg	sorting good
	cratic	cry	cryptocrystalline	stm	sorting moderate
	as in limestone	csp	clast supported	stp	sorting poor
ith lithic		ctg	coatings	sti	stylolitic
maf mafic		dis	disseminated or as	sug	sugary
mag magr		dir	doleritic earthy	thk	thick, large
	nocratic	ear	eartny equigranular	thn trc	thin, small trachytic
	netic but weakly, lomag	eqg euh	equigranular euhedral	tnn	transitional
	conitic	fgm	fragmental or as fragments	ufx	uniform textured
mud mudo	•	fib	fibrous	var	variolitic
	mictic,	fis	fissile	ves	vesicular or in vesicles
	c, colites, coliths	flb	flow banded	vgd	variegated
	natitic	fig	flaggy	vrm	vermiform
pel pelitic		fit	flattened	vug	vuggy
plm polyn		fri	friable, loose	wď	varved
pot potas	ssic	fst	felsitic	wld	welded
rhy rhyoli		glp	glomero-porphyritic	wvb	wavey bedded
	facitic	gis	glassy or 1glass	xen	xenolith or xenolithic
shy shale	y	gns	gneissic	xsb	crossbedded
sly silty	1	grb	granoblastic	xti	crystalline
sty slate		het	heterogeneous		
sny sand		hfl	hornfelsic		
spl spiliti		hom	homogeneous		
	entinized	hrd	hard, hardened		
syt syeni		imb	imbricated		
thi tholei					
ton tonali ubc ultrab					
umf ultrar					
ulual ulual	iiuil0				

Regolith		cta	cataclastic	glc	glacigenic
ars	arenose (weathering profile	ctt	contorted	igb	ignimbritic
I	term)	fau	faulted, fault	inf	intraformational
blc	bleached	fld	foided, foids	ins	in situ
bxw	boxworked (as in	fol	foliated, foliation		itv.intrusive
	limonite-after-sulphide)	frc	fracture, in fractures	mmc	metamorphic,
cap	cap or capping	iso	isoclinal		metamorphosed
ccr	calcreted	jnt	jointed, jointing	mmg	greenschist facies
fcr	ferricreted	lin	lineated or forming lineation	mma	amphibolite facies
frs	fresh	mas	massive	mmn	granulite facies
gly	gley	myl	mylonitic	mml	low grade
gos	gossanous	phy	phyllitic		metamorphism
hpn	hardpanized, hardpanned	ptg	ptygmatic	mmm	medium grade
ind	indurated	sch	schistose, schistosity		metamorphism
lat	lateritic	sci	schlieren textured, schlieren	mmh	high grade
Ich	leached (not saprolite)	shd	sheared		metamorphism
(fus	fe-rich upper saprolite)	sis	slickensided	оср	outcrop
(lus	leached upper saprolite)	tec	tectonic	pmy	primary
(rls	lower saprolite (reduced))	unf	unfoliated	рус	pyroclastic
lir	lithorelics	Ma!1		rew	reworked
lom	loamy	Veining		sec	secondary
Isg	liesegang	\b	nadanata keda ad	sed	sedimentary
mot	mottled or as mottles oxidized	vcb	carbonate veined	sll	occurring as a sill
oxd		vic	vein on lithologic contact	stm	stromatolitic
pal	pallid	vit	veinlet	syg	syngenetic
ped pis	pedogenic pisolitic, pisolites,	vmr	massive vein, reef quartz carbonate veined	trn tuf	transported tuffaceous
pis	pisoniuc, pisonies, plasmic	vqc	quartz carbonate veined quartz veined	tur	turiaceous turbiditic
res	residual	vqz vsk	stockworked or as stockworks	vic	volcaniclastic
sap	saprolitic	vst	stringers	vol	volcanic
sfi	surficial	VSV	vein subvertical	*01	Voicanic
sit	silcreted	'~'	TONI GUSTOINOGI		
spg	supergene	Grain Siz	.		
whi	weathered, highly				
wmd	weathered, moderately	gzv	very fine grained (<0.1mm)]	
wsl	weathered, slightly	gzf	fine grained (0.125mm)	I	
wtd	weathered, weathering	gzm	medium grained (.25-0.5mm)		
	-	gzc	coarse grained (0.5-1.0mm)		
Alteration		gzy	very coarse grained		
			(1.0-2.0mm)		
aag	advanced argillic	gzg	granule, gritty (2.0-4.0mm)		
abi	biotite alteration	gzp	pebbly (4-16mm)		
acb	carbonate alteration	gzo	cobbly (16-256mm)		
acl	chlorite alteration	gzb	bouldery (>256mm)		
acy	clay alteration	l			
asi	silica alteration	Genetic			
asr	sericite alteration		P -		
atm	tourmaline alteration	aeo	aeolian	1	
blc	bleached, bleaching	agg	agglomeratic		
grs	greisenized hydrothermal	all	allochthonous		
hyd	nyarotnermai hypogene	alv	alluvial		
hyp mts	mypogene metasomatic	aqu	aqueous		
per	pervasive	aug aut	authigenic autochthonous		
phc	phyllic	clp	collapse (as in collapse breccia)		•
pot	potassic	col	colluvial		
prp	propylitic	dep	depositional		
spi	spilitic	dig	diagenetic		
srp	serpentinized		occurring as a dyke		
1	-	elv	eluvial		
Structure		ерс	epiclastic		
		epg	epigenetic		
aug	augen textured or as augen	ept	epithermal		
bou	boudinaged	ext	extrusive		
bxx	brecciated	fit	float		
cbx	crackle brecciated	flv	fluviatile	l	
clv	cleaved, cleavage	flw	occurring as a flow		
crn	crenulated				
ctt	contorted				
				• • • • •	, i.e

	GA	WLE	R JOINT VENTURE		Hole N	o. (RA	e 001	(Sheet	of	
From	То	Fol.	Description	Same		ASSAY	<i>,</i>	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx	
22	23		Description Description Description				ŀ		Asa					
23	24													
24	25													
25	26													
26	27													
27	28													
28	29										<u>-</u> .			
29	30													
30	31													
31	32													
32	33													
33	34													
34	35		v V						J					
35	36		(efusal											
36	37													
37	38													
38	39													
39	40													
40	41													
41	42													
42	43													
43	44										<u></u>			
44	45													
45	46										· · · · · · · · · · · · · · · · · · ·			
46	47								·					

			LER JOINT VE		Hole No. CRAR	002		Co-ord	dinates	708:	700	\sim	58	1100 E	RL. colla	of
Project Sun J	it stone	ĿL	Location Cocketon Ridge	Date 27-11-96	Drill type			Logged	d by	D. W	/			Azimuth	Incl.	
From	То	Fol.		Description	•		Sample N	A	SSAY		Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %d
0	1		→ +	den + an	<u></u>	RJ/br						Qu				
1	2		Q Q	s ^		I						1				
2	3		a	5 + 9 + Gec	Sondy clay	Ą									,	
3	4			j.		Dbc						1 4				
4	5		Q3 c-	in + as + arc	646	b/cc						Agn Suc				
5	6			1		cr						, ,				
6	7				-	1										
7	8			į	<u> </u>				_							
8	9			1												
9	10			1												
10	11				_ 											-
11	12	1														
12	13								-							-
13	14															+
14	15								_							
15	16													<u> </u>		
16	17				<u> </u>											
17	18				· · · · · · · · · · · · · · · · · · ·	_								<u> </u>		1
18	19				<u> </u>											
19	20			<u></u>								1				
20	21		01:		.	70										
			7Li			dc-						7				
21	22		+Li			b			1		1	B	1 1		,	

	GA	WLE	R JOINT VENTURE	Но	ole No	CRAR	ळ					Sheet	.o <u>f</u>	••••
From	То	Fol.	Description	Sample No.		ASSAY		Äve,		Hard.	Mineralisation	Alteration	Wth. (BofOx	
22	23		Li Aga Sac der						A7~50					i
23	24								' ,					
24	25								\					
25	26								1					
26	27		J											
27	28		03 FI ch-& graphics. Agn mgg				·		A 1-		· · · · · · · · · · · · · · · · · · ·	04		
28	29			·					(1		
29	30													
30	31													
31	32													
32	33													
33	34													
34	35		d b	_										
35	36		refusul Eoff											
36	37	<u></u>		_			-							
37	38													
38	39													ļ.
39	40													
40	41											_		
41	42													
42	43													
43	44													
44	45													
45	46													
46	47													

	GA	WLE	R JOINT VENTURE	Hole	No. CDAR 00	<u>s</u> (Sheet	.of3	
From	То	Fol.	Description	Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)) %a
22	23		Suprolite with aggrains is clay LKIT				Sap Agn	1 1				
23	24		1							,		
24	25		,				1					
25	26									· · · · · · · · · · · · · · · · · · ·		
26	27	-										
27	28									· · · · · · · · · · · · · · · · · · ·		
28	29											
29	30		V									
30	31		4-80									
31	32		7									
32	33						U			<u> </u>		
33	34		C. A.M 121 = B.23 DC-				Aga	1≯ 2			16W	
34	35		Completel 2021/31 22-262. 30-7 Completel 2021/31 22-262. 2021 2021 Strong great green color in chips 2 graphite?									
35	36		Acres 640 Come Colons in Class									
36	37		2 conductes							<u>-</u>		
37	38		Jak									
38	39											
39	40											
40	41									<u> </u>	1.4	
41	42							y			Mer	
42	43		G3-Ch-SV-graphite? coursegrained Agn rejection				7	4-95			W	
43	44		wet Oz Fz ch se? hi gn Agn				Agn	5			fa	
44	45		Greissic texture				1				1	
45	46		7 060:005									
46	47		t b				9	V		······································	V	

GAWLER JOINT VENTURE Hole No. CRAR 003 Sheet.....of..... Sample No. Fol. From To Description Ave. Lith. Hard. Mineralisation Alteration (BofOx) %q wet @3 fx (h ser big Agn MG7 Agn Irace Prite

GAWLER JOINT VENTURE				Hole No. CRAR 005	Co-ordinates 67087002 380€00 €							RL. collar			
Projec Sowys	t tone	Ê.L.	Location Date Cocketes 29-1196	Drill type (L. Ko	gen _	Logged	l by	$-\ell$).W.			Azimuth	Incl.	0	
From	То	Fol.	Description	<u> </u>	Sample N	AS	SSAY		Āve.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %q	
0	1		Qs + Os-	~0			_			00	3				
1	2		Q5 + 05n	LB			· <u>·</u>			1					
2	3		Q5 + Q5~	Cr											
3	4			7						6	D				
4	5		Palli) Ag- Sep	سرر						Agn 500	23				
5	6						· · ·			1 7 34		<u> </u>			
6	7											· · · · · · · · · · · · · · · · · · ·			
7	8						<u></u>								
8	9											···· <u> </u>		_	
9	10														
10	11														
11	12						_								
12	13														
13	14														
14	15			·								<u> </u>			
15	16				<u> </u>										
16	17						_						·		
17	18														
18	19													1 1	
19	20											· · · · · · · · · · · · · · · · · · ·			
20	21				· · · · · · · · · · · · · · · · · · ·						- -				
			y		· · ·										
21	22	11	V	<i>b</i>]		🖟	8				

	GA	WLE	R JOINT VENTURE	Но	ole No.	CRAR	00 <u>5</u>		,		Sheet 2	of2	····
From	To_	Fol.	Description	Sample No.	A	SSAY	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx	() %q
22	23		a3-c7-sea Agnor cofgr					Agn or	25	. 90		HW	
23	24		P 5/										
24	25		Li (, Q3 Agn or 6,/4e										
25	26												
26	27												
27	28												
28	29		V					1	V			4	
29	30		OB-FX Age + ch-ser tagn Pgy					Age	4 2			WW	
30	31							ĬĬ	1				
31	32		90/30										
32	33		5-/6-					ŀ	7	,			70
33	34	(demp Organ + Fe clays preside Age 16						3				100
34	35	(05)							4				
35	36		Homerwel Qz-f+, bi in Age \$1: as br						1				
36	37	11						0	A				
37	38	\						-					
38	39		کوملر										
39	40												
40	41												
41	42												
42	43					_		· · · · · · · · · · · · · · · · · · ·					
43	44				_								
44	45												
45	46												
46	47												

	GAV	VLER	JOINT VENTURE		Hole	e No	CRA	Rg					Sheet	or 3	••••••
From	То	Fol.	Description		mple No.		ASSAY		Ave,		Hard.	Mineralisation	Alteration	Wth. (BofOx)) %q
22	23		Ag sap Kh					<u> </u>		15				140	
23	24		Agsop Kh							1				Parent .	
24	25														
25	26							_							
26	27														<u> </u>
27	28														
28	29		ga/s,												
29	30														
30	31														
31	32														
32	33														
33	34					ŀ									
34	35														
35	36		7											7	
36	37		Qz Fx ch > Ay gy/g-	1										MW	
37	38		\frac{1}{2}												
38	39											•			
39	40														
40	41														
41	42	- Trans													
42	43														
43	44														
44	45														
45	46														
46	47									y				100	

	GA	WLE	R JOINT VENTURE		Hole N	10. CR	Aq					Sheet	3	
From	То	Fol.	Description	Sam N	ple o.	ASSA	Y	Ave.	Lith.	Hard	Mineralisation	SheetAlteration	Wth. (BofO)	Y) %a
47	48	<u> </u>	as for the Ag gy/sn						Ag			,	Mu	7 7.4
48	49												1	
49	50	<u> </u>							1]				++-	
50	51						<u> </u>							-
51	52						 			<u> </u>				
52	53													
53	54		· ·										+	
54	55		Coorsegraid Qx for Ch & Ar									<u> </u>	4	
55	56		Coorsegrand Dy for the Ag & SOH				-	-	<u> </u>				40	ļ
56	57		17,000			1 -		_						<u></u>
57	58												<u> </u>	
58	59										· · · · · · · · · · · · · · · · · · ·			
5 9	60						-							
60	61				_						<u> </u>			
61	62					1					<u></u>			
62	63					-						<u> </u>		
63	64			<u> </u>	_							<u> </u>		
64	65													
65	66			-					:					
66	67	_									<u>.</u>			
67	68								:					
68	69													
69	70											<u> </u>		
70	71			<u> </u>										
71	72					-						· · · · · · · · · · · · · · · · · · ·		

		<u> </u>		·							j			Sheet	of	
			ER JOINT VEN	ITURE	Hole No.		Co-o	dinates	s 500 √	•	380	700		RL. coll		
Project	it stone f	<u>.</u>		29-11-96	Drill type PAg Chellen	ve	Logge	d by	DU.				Azimuth	Incl. 9	·	
From	То	Fol.		Description		Sample N		ASSAY		Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth.	() %q
0	1		Qh	+ 050	br/C						Qu	4	- Milet and attent	Aiteration	(50/0)	7.4
1	2		Q _s	at Qs	7							1				
2	3			Qs + t-asp	and sony der sonds der						J					1
3	4		25+	Fragpatel !	sc-ds						Q.	b				
4	5		Can	ca Ag Sap	, POMIS LC						AySip	×3	<u> </u>			
5	6			1							J^{-1}	1				
6	7												<u> </u>			
7	8												 · · 			
8	9												<u> </u>			
9	10															
10	11					4.								<u> </u>	+	
11	12					<u> </u>							<u> </u>			
12	13						-									
13	14															
14	15					-		<u> </u>							+ +	
15	16														1	
16	17							•								
17	18				or								<u></u>	· · · · · · · · · · · · · · · · · · ·	1	
18	19		<u> </u>		, 1								<u> </u>		+ +	
19	20			4	***					\dashv			<u> </u>		+	
20	21		+Li 1 le	Ag Sag	DCC					\dashv			<u> </u>		+-+	
21	22		d.	d	6					\dashv	4				1	

		• .								,	". ح				Shee	›t	or	
			LER JOINT VEN		Hole No.		Со-о	ordinates	6701	35000	·		3809	00		RL. collar		
Project Schill	stone	EL.	Location (Cochaeles	Date 29-11-56	Drill type Ray - whallenge		Logg	ed by). (J.				Azimuth		Incl. 90°	<u> </u>	
From	То	Fol.		Description	•	Sample N	lo.	ASSAY		Ave.		ith.	Hard.	Mineralisation	Alto	eration	Wth. (BofOx	() %a
0	1	<u> </u>	Qs +	asa	Lorpe						Q				T			
1	2		02	asm	byer] .	١		<u> </u>				1
2	3																	-
3_	4			5	b							,			-	<u></u> <u></u>		
4	5		Pall: d	Ay Sop	Cr						Ag					<u></u>		
5	6)	}							Υ.		<u></u>				1
6	7						1	 										
7	8							-							<u> </u>	<u> </u>		
8	9					-	 							<u></u>	1	<u> </u>		-
9	10					-	-	 -	-						<u> </u>	<u> </u>	-	
10	11					4.	 	-	-	\vdash				<u> </u>				
11	12					ļ <u>.</u>		+	 							<u></u>		
12	13	\vdash					 	-	-					<u> </u>	1			
13	14						 	-					<u> </u>		ļ			-
14	15	<u> </u>					 	<u> </u>							 	·		-
15	16	\vdash						<u> </u>					<u> </u>					<u> </u>
			 				<u> </u>						 					
16	17	\vdash	<u> </u>			· · · · · · · · · · · · · · · · · · ·	<u> </u>							a and a second				
17		\vdash			4								ļ			<u> </u>		
18	19				mcp													
19	20	1	•															
20	21		+61		4						\ ₁	, [_		
21	22	1	İ		C KH				1 1	. 1	٧	- 1			_			

	GA	WLEF	R JOINT VENTURE			Hole	No. CRA	R 10				SheetZ	of2	.,,,,,,,,,
From	To	Fol.	D	escription		Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration		ı. (x) %q
22	23		Li Ag	Sap	LKH				Az Sapo				WU	
23	24		<i>J</i>	.	6									
24	25				mcr									
25	26			.,,										
26	27											8 V		
27	28													
28	29													_
29	30				₩									
30	31		,		cr br									
31	32		J		L Br				4				1	
32	33		۵٫ ۵۰	Ser dy Ag	Pgygr				Ajox				46	
33	34				1/*				Ì					
34	35				A									
35	36				ngylg									
36	37				019									
37	38													
38	39													
39	40													
40	41													
41	42			<u> </u>					b		e e como de la como de		Mw	
42	43		grand by fr ch.	2 (bi) 9- Aq	J				Ag				CVLS	
43	44			7										
44	45				·····									
45	46													
46	47			· · · · · · · · · · · · · · · · · · ·					· 					

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Hole No. CRAR 11 **GAWLER JOINT VENTURE** Wth. (BofOx) %q Sample No. From To Foi. Description Lith. Hard. Mineralisation Alteration Ave. Der Ay

	GA	WLEF	R JOINT VENTURE		Hole	No. CRAR 13)			Sheet	.01	•••••
From	То	Fol.	Description		Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx)	
22	23		O3, Cy, Li Ayr Sar	Der				Agramp	73			(6)	
23	24							f					
24	25												
25	26												
26	27												
27	28			<u>}</u>				V		<u> </u>		•	
28	29		Ch, graphite class +a Agrox	(44/gn				Ayn Or		ch, gr		Hu	
2 9	30			t_{α}				1					
30	31			Da Vin									
31	32												
32	33												
33	34												
34	35												
35	36		·			_							
36	37		·										
37	38		·									$\downarrow \downarrow \downarrow$	
38	39		· · · · · · · · · · · · · · · · · · ·	.									
39	40		graphite	~4790				Ψ	b			P	
40	41		Q3, C1, cht Agn Q3 for ch bit Agn	1				Aga	2			HU	
41	42		ay for ch bit Aga					1	3			ろん	
42	43		-				_		4			WW	
43	44		у	4				<u> </u>	5	4		FR	
44	45		(ejection	[OH						<u> </u>			
45	46		-				1 1						
46	47												

Hole No. CAAR **GAWLER JOINT VENTURE** Sample Description Lith. Hard. Mineralisation (BofOx) %q From Fol. Alteration Ave, Agra 1 greent gy closs chroite-graphite? ag as PGy

gr/fy closs remand the fight gan Aprox b

DGy

1/1 CW b AW C3, frageh, grah, grah, graf this

+ 63 rein May

+ as vein Agna Ю fe Pejectron Eox

	GA'	WLER JOINT VENTURE	Hole	No. CRAG	214	•			ر Sheet	of 2
From	То	Fol. Description	Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %q
22	23	Fol. Description Description Description Yefga/ba				Abd ?		l		cw
23	24					1				
24	25	V rolerosiic Dourer.				V				
25	26	as for + green exporters. + Li Abs.)				ALLINA	1			42
26	27	Very Mynetic v.				J	4			6
27	28	cret ag ch mag. Ab/1: 12gr				Abd, ?	-			n
28	29	log desity rock ? Elestralked? Aup				1		1		
29	30	Quests delocite - Imagnotore orlesters								
30	31	Quests deloste - magnetire delasticing								
31	32									
32	33									411
33	34									FR
34	35	rejection as temprophism						7		
35	36	homer os for man Atiel may								
36	37	hommer og fra meg Attiel mgy megnelære dalerte								
37	38							<u> </u>		
38	39									
39	40									
40	41									
41	42							<u></u>		
42	43									
43	44							· · · · · · · · · · · · · · · · · · ·		
44	45									
45	46					_ \rightarrow				
46	47	hammer int through 5 of tone clay 2? blocked. East the Lab Windst Maland					•			4
,		the Lab Heisent releases				. <u> </u>			<u> </u>	<u> </u>

Co-ordinates 380900 E

Logged by 0, 4, **GAWLER JOINT VENTURE** CRAR 15 Project Location Date Drill type Scholing J.V. Solling 30-11-96 CAB - Challey Azimuth **ASSAY** Wth Description Sample No. Ave. Lith. Hard. Mineralisation (BofOx) %q Alteration Qs + Q5-RJ/60 1 Qu Gossanors borroches? in limoritic invadate) Ago PG 2 3 Liascy Aga sop

Dr/Cr

He Liascy Cy Cy Sup phr/prd/cr 3 W 5 5 6 7 7 8 He ser az ca Ago or wester propply 8 Ayn Ot 9 9 10 10 11 11 12 12 13 13 14 Þ Li O3 fx-ocy ch Ser Ago 14 15 CK4 Agn M_{IJ} 15 16 16 17 17 18 ti az Ft - DC7 Ch Sensi Agn 18 19 19 20 Li Q3 Fx-2cy & Si yn Agng 20 21 21 D

	GAV	/LER JOINT VENTURE	Hole	No. CARA	18				Sheet?	<u>ک</u>	*******
From	То	Fol. Description	Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofO)	x) %q
22	23	Fol. Description L: Q3 fx-rcy, bi, on Agng MRit				A5-3	4			Man u	10
23	24	Dro								11	
24	25										
25	26										
26	27	Let .									-
27	28	Done Di az Fracy, di ga der Agaz							sen		5
28	29	6								4	
29	30	Let								LL	
30	31							-		1	5
31	32								0		
32	33	+ 5tr ser, cu & He string							\$1.5er, de		1
33	34	t refused to					J.	· · · · · · · · · · · · · · · · · · ·	1,	1	
34	35	O3 (x ch s; gn Agn) himser gy/s-					4-25			FL	
35	36						1				
36	37										
37	38										
38	39										
39	40	J									
40	41	9 7/ 9n									
41	42										
42	43										
43	44	1 trae printe						f, py			
44	45	t trae priete procedures trace procedures trace procedures									
45	46										
46	47					7	(7)	V			

	GAI	WLER	JOINT VENTURE		Hole	No.	ar 15					Sheet) .of	
From	То	Fol.	Description		Sample No.	ASSAY	!	Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx	
47	48		O3 Ft bid gn	Agng Have					177		topy versice		(.L	
48	49										1		1	
49	50			verkee								<u> </u>		
50	51		·	trace parite									+	
51	52			1										10
52	53											<u>.</u>	+	10
53	54													
54	5 5							-			····	<u> </u>		10
55	56		J								b		7	-
56	57		Pros'en in home	HUS					&	-V		· 	10	
57	58		<u></u>											
58	59							-						
59	60											 		
60	61											<u> </u>		
61	62		· · · · · · · · · · · · · · · · · · ·									<u> </u>		
62	63													
63	64							\dashv				- · · - · · - · · - · · - · · - · · - · · - ·		
64	65		<u> </u>					_						
65	66		<u> </u>					_						
66	67							\dashv						
67	68													—
5 8	69								ŀ					
69	70		<u> </u>					\dashv						
	71							_	}			<u> </u>		
71	72							\dashv	-					

Hole No. CRAR 16

Sheet 2 of 2

			<u></u>		JIC 110						3110 6 (
From	То	Fol.	Description	Sample No.	AS	SAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %q
22	23		Q3F++017, CL Siffy MKH					Agn				M	
23	24												
24	25		v v									1	
25	26		Veny Strong 1:									((~	
26	27		Veny Strong 1: On Fx Cto - Si Ago.									WW	
27	28											1	
28	29							.					
29	30												
30	31		A					A		•		1	
31	32		réjection Eou										
32	33												
33	34												
34	35									· · · · · · · · · · · · · · · · · · ·			
35	36							·					
36	37												
37	38						_						
38	39												
39	40												
40	41												
41	42												
42	43			ļ			_						
43	44												
44	45												
45	46												
46	47												

From To 0 1 1 2 2 3 3 4	Fol.	Date Cock fire Cock	Description	Drill type AA8 Chelleye ph/Lbr	Sample N	Logge	d by		Ave.	J8	Hard.	Azimuth Mineralisation	Incl. q	Wth. (BofOx) %q
0 1 1 2 2 3 3 4	Fol.	Q5 + Q50	Description	ρh/L δ _ι	Sample N		SSAY		Ave.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %a
1 2 2 3 3 4		Qso		Ь										
2 3 3 4		Qso		Ь						Q,		· · · · · · · · · · · · · · · · · · ·		
3 4		asns F	è store	2/1	ĺ							· · · · · · · · · · · · · · · · · · ·		
				colph						A				
		strang his a	tg~ 500	c/5.						Agnsq				Cu
4 5			\ \	ye/c-										
5 6				j									<u>and and the second of the sec</u>	111
6 7				40										1
7 8				الدر										111
8 9				Lle									<u> </u>	
9 10			<u> </u>	1.	<u>-</u> -								<u> </u>	
10 11				C/4e	મં							<u></u>	<u> </u>	
11 12				1	<u> </u>									
12 13							<u> </u>	-						
13 14					<u> </u>		 .						<u> </u>	
14 15			<u> </u>											1 1
15 16														
16 17			<u> </u>	40/1	. <u> </u>		•						·	+ + + -
17 18				4e/5c	<u></u>								<u> </u>	+++-
18 19					<u> </u>									
19 20													<u></u>	+++-
20 21		0- fc	ch A	9n/L						G	-		<u> </u>	14
21 22		() z f2 = C7 /	، 	Jet ac					$ \Gamma$	17002				198(

	GAV	VLER JOINT VENTURE		Hole	No. LRAG	217				Sheet	of
From	То	Fol. Description		Sample	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %q
22	23	Fol. Description	Agror Fren				Agnis				1-W
23	24	7 0 7					. /				
24	25								, , , , , , , , , , , , , , , , , , ,		
25	26										
26	27								· · · · · · · · · · · · · · · · · · ·		
27	28										
28	29						V				
29	30	3					V				lo l
30	31	Li Qz, fr, cq, oh bi	Ago				Agn				Mes
31	32	1	(19)				1		<u>.</u>		
32	33										
33	34	94									8
34	35	Liag Ex en go Ag							-		Ne
35	36	<u> </u>	4				<u> </u>				1
36	37										
37	38	-					:				
38	39										
39	40									_	
40	41		<u> </u>				:		<u> </u>		
41	42								- '		
42	43								-		
43	44						:		· · · · · · · · · · · · · · · · · ·		
44	45								- - · · · · · · · · · · · · · · · · · ·		
45	46								<u> </u>		
46	47								·		

	ER JOINT VE		Hole No.		Co-ordinate:	70 830	20 N	<u> </u>	380	700E	SheetRL. colla	
E.L	Location 1	Date 30-11-96	Drill type PA3 _Chall	anje	Logged by	70 83	<i>f</i>) . (ω'		Azimuth	Incl.	90
To Fol.		Description		Sample No	ASSAY		ve.	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %q
1	05+0	1s-+ an	ph/cr					Qu				
2	<u></u>	Q 5						4			, , , , , , , , , , , , , , , , , , , ,	
3	· ·	<u> </u>	Men									
4		12	Lor					b		and the second second		
5	indu-	tel Agn Sy	s pollid Don				P	tgnsp		<u>· </u>		
6			\				7	· /· · · /				
7		17	LB-					1		<u> </u>		
В	Hendite Zone	von Cfrenz +1	79-5-0 DA									
9		noritie Age	Opu									
0	Stres Lin	mentic Am	sep PBr/C				\neg					
1	0, 0	1	Mer	ii.			_				<u></u>	-
2			4e/c								<u>, a e</u>	
3			1		<u> </u>		-					
4			mye				\dashv					
5			1									
6	<u> </u>)					-				· 	
7	He rich fe -	1 1 1: 0	(16		r						· <u> </u>	
3	110 110	ucloud Li Aga	Yetinfor									
9			15/20/0c				_				· ————————————————————————————————————	
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- - - - - - - - - - 			, \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				-	1				
-								7			 	
0 1 2				DDr Br/90								

	GA	WLE	R JOINT VENTURE	Н	lole No	o. (R.	RIP					Sheet Z	.o1	••••
From	То	Fol.	Description	Sampl		ASSAY	Ave	A.	Lith.	Hard.	Mineralisation	Alteration	Wth	
22	23		Li az ser cy ch Aproto lun						5004				196	
23	24		1					- '	<i>I</i>					
24	25		Li da sec cu ch Anistra (se						1					
25	26										<u> </u>			
26	27		4											
27	28													
28	29										*			
29	30											· · · · · · · · · · · · · · · · · · ·		
30	31										- -			
31	32		J											
32	33		Dre/4h						İ					
33	34													
34	35										<u> </u>			
35	36							1			· · · · · · · · · · · · · · · · · · ·	• · · · · · · · · · · · · · · · · · · ·		
36	37													
37	38		V											
38	39		(1)											
39	40								V		<u> </u>	<u> </u>		
40	41		Ą					B	"				4	
41	42		Li Q3 Fx on gr Aga Ga/Br					A	ソノ			· <u> </u>	mw	
42	43								·			-		
43	44		b						1				0	
44	45		Liager Myer Aga										NW	
45	46		refusal											
46	47		wet Li Q3 Fx Ch ger? Ay					\	D				11	

	GAI		IT VENTURE	Hole	No. C.	2AR O	****				Shoot 3	٢	
From	То	Fol.	Description O3 Ft ch think in lyng	Sample No.	ASS	AY	Ave.	Lith.	Hard.	Mineralisation	Sheet	Wth. (BofO)	
47	48	vet	O3 for the fright on Jany					Agna			Aiteration	FL	<u>x) /•q</u>
48	49							1/		· · · · · · · · · · · · · · · · · · ·		1/2	-
49	50					+	1						
50	51						 -	1				++-	
51	52								-		1	1	-
52	53	1	Ÿ			-		4					
53	54		E04					- V		_		•	
54	55		~ 7							<u> </u>			
55	56									<u> </u>			
56	57									<u> </u>		_	
57	58					 				<u></u>		-	
58	59						<u> </u>			<u> </u>	·	-	
59	60									<u> </u>			
60	61									<u> </u>			
61	62			· · · · · · · · · · · · · · · · · · ·							·	+	
62	63										· 	-	- · · -
63	64											-	_
64	65					<u> </u>							
65	66									·		-	
66	67										· · · - · · - · · · · · · · · · · · · ·		
67	68							:				-	
68	69						-						
69	70												
70	71							}			<u> </u>		
71	72							}			<u> </u>		

No. of London

Co-ordinates	1
South three L Cachelor 194 20 - 11-16 Day PAB - dullary Logged by D. U. Azimuth Incl. 90	
From To Fol Description Sample No.	
0 1	ת. סצו %מ
1 2 Q6+25- 1B.	
3 4 Qsn Cr	
4 5	
7 8 J J J J J J J J J J J J J J J J J J	1
7 8 J J J J J J J J J J J J J J J J J J	+
7 8 J J J J J J J J J J J J J J J J J J	
8 9 10 Cr/p4	+
8 9 10 Cr/p4	+
10 11	
10 11 12 13 14 15 16 16 16 17 18 19 <td< td=""><td>-</td></td<>	-
12 13 13 14 14 15 15 16	+-
13 14 14 15 15 16	
14 15 15 16	
14 15 15 16	+-
	-
16 17	-
17 18	
18 19 + Li the Miner Derfor	
19 20 SC/Par	
20 21	
21 22 Venstragli Agr Sap (1/40)	-

(.

	GA	WLEF	R JOINT VENTURE		Hole I	No. (RAR 19) ASSAY	l	. ∰ . : 			Sheet2	.of2
From	То	Fol.	Description	S	Sample No.	ASSAY	Ave,	Lith.	Hard.	Mineralisation	Alteration	Wth. (BofOx) %
22	23		Li Agr Sap Da	-				Agn Sap				cw
23	24		d					1				1,
24	25		e by	/4°c								
25	26		6									
26	27		972	130				Ū		-		6
27	28		Li az ser ch ca Agn gri	/br				Ag- 0+				12
28	29										Commence of the commence of th	1
29	30											
30	31											
31	32				_							
32	33			d				4		W 1 2 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1		WU
33	34		83 fx (h su graigh Ago grafge	1				37				FL
34	35		, , , ,					,				FL
35	36		Os for ey the Ser Agn graft									WW
36	37											1
37	38		,									
38	39											
39	40				-							
40	41											
41	42											
42	43											
43	44											
44	45											7
45	46		V	4				4				FL
46	47		exertion SOH								_	

A STATE OF

<u></u>	GA	WLE	R JOINT VENTURE	Н	ole No	o. CRA	R 70				Sheet	of2	·····
From	То	Fol.	Description	Sample No.	9	ASSAY	Ave.	Lith.	Hard.	Mineralisation	Atteration		x) %q
22	23		Q3 Cy Ser Agn 07 br/gm					15000				ptv	
23	24		1										40
24	25		d					G				6	40
25	26		as fx b; ga Agnz					Agny				MU	10
26	27							,					४०
27	28												60
28	29												60
29	30												60
30	31											J	60
31	32											WW	60
32	33							1		<u> </u>		1	60
33	34		•					V				OF.	40
34	35		Coulm Est										
35	36		J										
36	37												
37	38												
38	39		-	_									
39	40											-	
40	41												
41	42												
42	43												
43	44												
44	45												
45	46												
46	47												

APPENDIX 5 ANALYTICAL REPORTS - DRILLHOLE SAMPLES

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (08) 336 5099

ANALYSIS REPORT

Mr Reg Beaton Gawler Joint Venture PO Box 255 Eastwood

20 DEC 1996

SA

5063

Shirt for

				************************	· · · · · · · · · · · · · · · · · · ·
Job	: AD015938				
Client Reference	: 9419				
Page(s)	: 9				
Date Date Received	: 17/12/96 : 04/12/96				
Number of Samples	: 207				
~					
Copies to					
Comments					
Comments					
					V
불합니다 교육하다를 걸려보다는 사람은 제안 되었다. 불합니다 사람들은 사람들은 사람들이 보다 사람들은 사람들이 되었다.					
m Nazy na salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah					
The results in the following analytical repo	ort pertain to samples requested by		oratory for	preparati	on and/or analysis as
	requested by	, the cheft.			
Approved Signatory: De	avid Nelson	Drell			

Our reference Your reference Project code Report date Report status Page

AD015938 **9419**

17/12/96 Final

1 of

9

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (61 8) 336 5099 Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G203951	0.001			<5
G203952	< 0.001			<5
G203953	0.001			<5
G203954	0.001	< 0.001		<5
G203955	0.001			<5
G203956	< 0.001			<5
G203957	< 0.001			<5
G203958	< 0.001			<5
G203959	< 0.001		÷-	<5
G203960	< 0.001			<5
G203961	0.001			<5
G203962	0.003	0.003		<5
G203963	0.001			<5
G203964	< 0.001			<5
G203965	< 0.001			<5
G203966	< 0.001			<5
G203967	< 0.001			<5
G203968	0.001			<5
G203969	< 0.001			<5
G203970	< 0.001		< 0.001	<5
G203971	< 0.001		·	<5
G203972	< 0.001			<5
G203973	0.001			<5
G203974	< 0.001			<5
G203975	< 0.001		***	<5

Method	GG334	GG334	GG334	GA115
Units	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.001	5

Notes: N.A.

= not analysed

I.S.

= element not determined = insufficient sample

L.N.R.

Our reference Your reference Project code Report date Report status

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Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (61 8) 336 5099 Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G203976	0.002			<5
G203977	< 0.001		-	<5
G203978	0.001			<5
G203979	0.001			<5
G203980	0.001			<5
G203981	< 0.001			<5
G203982	< 0.001	:		<5
G203983	< 0.001			<5
G203984	< 0.001			<5
G203985	0.001			<5
G203986	< 0.001			<5
G203987	< 0.001			<5
G203988	< 0.001			<5
G203989	< 0.001			<5
G203990	< 0.001		< 0.001	<5
G203991	< 0.001			<5
G203992	< 0.001		.÷=	<5
G203993	< 0.001			<5
G203994	< 0.001		·	<5
G203995	< 0.001			<5
G203996	< 0.001			< 5
G203997	0.007	0.009		<5
G203998	0.005			<5
G203999	0.001			<5
G204000	0.002		, , , , , , , , , , , , , , , , , ,	<5

Detection Limit ppm ppm ppm ppm ppm ppm ppm		Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5
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Notes: N.A.

= not analysed

I.S.

= element not determined = insufficient sample

L.N.R.

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Our reference Your reference Project code Report date Report status Page

AD015938 **9419**

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9

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (61 8) 336 5099 Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G204001	< 0.001			<5
G204002	< 0.001			<5
G204003	< 0.001			<5
G204004	< 0.001			<5
G204005	0.004			<5
G204006	0.002		 -	<5
G204007	0.002			<5
G204008	0.001			<5
G204009	0.001			<5
G204010	0.001		0.002	<5
G204011	< 0.001			<5
G204012	< 0.001	:		<5
G204013	< 0.001		. - -	<5
G204014	< 0.001			<5
G204015	0.002	·		<5
G204016	0.001		wa wa .	<5
G204017	0.001		· :	<5
G204018	< 0.001			<5
G204019	< 0.001			<5
G204020	< 0.001			<5
G204021	< 0.001			<5
G204022	0.001	0.001		<5
G204023	0.002			<5
G204024	< 0.001			<5
G204025	< 0.001	< 0.001	:	<5

Method	GG334	GG334	GG334	GA115
Units	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.001	5

Notes: N.A.

= not analysed

I.S. L.N.R.

= element not determined = insufficient sample

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Our reference Your reference Project code Report date Report status Page

AD015938 **9419**

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9

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde

South Australia 5070 Telephone: (61 8) 336 5099 Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G204026	< 0.001			<5
G204027	< 0.001			<5
G204028	0.003	0.002	·	<5
G204029	0.001			<5
G204030	0.002		0.001	<5
G204031	< 0.001			<5
G204032	< 0.001	[<5
G204033	< 0.001		== .	<5
G204034	0.001		- -	<5
G204035	0.003			<5
G204036	0.002			<5
G204037	0.002			<5
G204038	< 0.001			<5
G204039	0.001			< 5
G204040	< 0.001			<5
G204041	< 0.001			<5
G204042	0.003	0.002		<5
G204043	0.003			<5
G204044	0.003			<5
G204045	< 0.001			<5
G204046	< 0.001			<5
G204047	< 0.001			<5
G204048	< 0.001	 .	,	<5
G204049	0.002			<5
G204050	0.004		0.005	< 5

Method	GG334	GG334	GG334	GA115
Units	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.001	5

Notes: N.A.

= not analysed

= element not determined = insufficient sample

I.S. L.N.R.

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Our reference Your reference Project code Report date Report status Page : AD015938 : **9419**

17/12/96

Final 5 of 9

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (61 8) 336 5099 Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G204051	0.003			<5
G204052	0.003	:		<5
G204053	< 0.001			<5
G204054	< 0.001			<5
G204055	< 0.001			<5
G204056	< 0.001	. 		<5
G204057	< 0.001			<5
G204058	< 0.001	< 0.001		<5
G204059	< 0.001			<5
G204060	< 0.001			<5
G204061	< 0.001			<5
G204062	< 0.001			<5
G204063	< 0.001			<5
G204064	0.002		·	<5
G204065	0.003	·-+		<5
G204066	0.003	0.004		<5
G204067	0.003			<5
G204068	0.001			<5
G204069	0.002		:	<5
G204070	< 0.001	-	< 0.001	< 5
G204071	0.007	0.009		<5
G204072	< 0.001			<5
G204073	0.002	·		<5
G204074	0.001	÷-		<5
G204075	< 0.001			<5

Notes: N.A.

= not analysed

element not determinedinsufficient sample

I.S. L.N.R.

N В A

Our reference Your reference Project code Report date Report status Page

: AD015938 : **9419**

17/12/96 Final 6 of

9

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone : (61 8) 336 5099 Facsimilie : (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G204076	< 0.001		· 	<5
G204077	< 0.001		<u></u>	<5
G204078	0.001			<5
G204079	< 0.001			<5
G204080	0.001	0.002		<5
G204081	0.001			<5
G204082	< 0.001			< 5
G204083	< 0.001			<5
G204084	< 0.001			<5
G204085	0.031			< 5
G204086	0.004			<5
G204087	0.002			<5
G204088	0.007	0.007		<5
G204089	0.005			<5
G204090	0.001		0.001	<5
G204091	0.001			<5
G204092	0.003			<5
G204093	0.004			<5
G204094	0.004			<5
G204095	0.004			<5
G204096	0.003			<5
G204097	0.001	0.001		<5
G204098	0.001			<5
G204099	< 0.001		***	<5
G204100	0.022	0.021		<5

Method	GG334	GG334	GG334	GA115
Units	ppm	ppm	ppm	ppm
Detection Limit	0.001	0.001	0.001	5

Notes:

N.A. = not analysed

= element not determined I.S. = insufficient sample

L.N.R.

N.B. Pages 7, 8, and 9 are missing from this report.

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (08) 336 5099

ANALYSIS REPORT

Mr Reg Beaton Gawler Joint Venture PO Box 255 Eastwood

SA

5063

7 JAN 1997

cockeloo Ridge

Job

: AD015975

Client Reference

: 9426

Page(s)

1

Date

: 31/12/96

Date Received

: 16/12/96

Number of Samples

: 8

Copies to

Comments

The results in the following analytical report pertain to samples as received at this laboratory for preparation and/or analysis as requested by the client.

Approved Signatory:

David Nelson

Our reference Your reference AD015975

9426

Project code Report date Report number 31/12/96 00000096 Report status Page

Final

1 of 1 Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (61 8) 336 5099

Facsimilie: (61 8) 336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As
G204281	< 0.001			<5
G204282	< 0.001			<5
G204283	< 0.001			<5
G204284	<0.001			<5
G204285	< 0.001			<5
G204286	0.005	0.006		<5
G204287	0.006			<5
G204288	0.002			<5

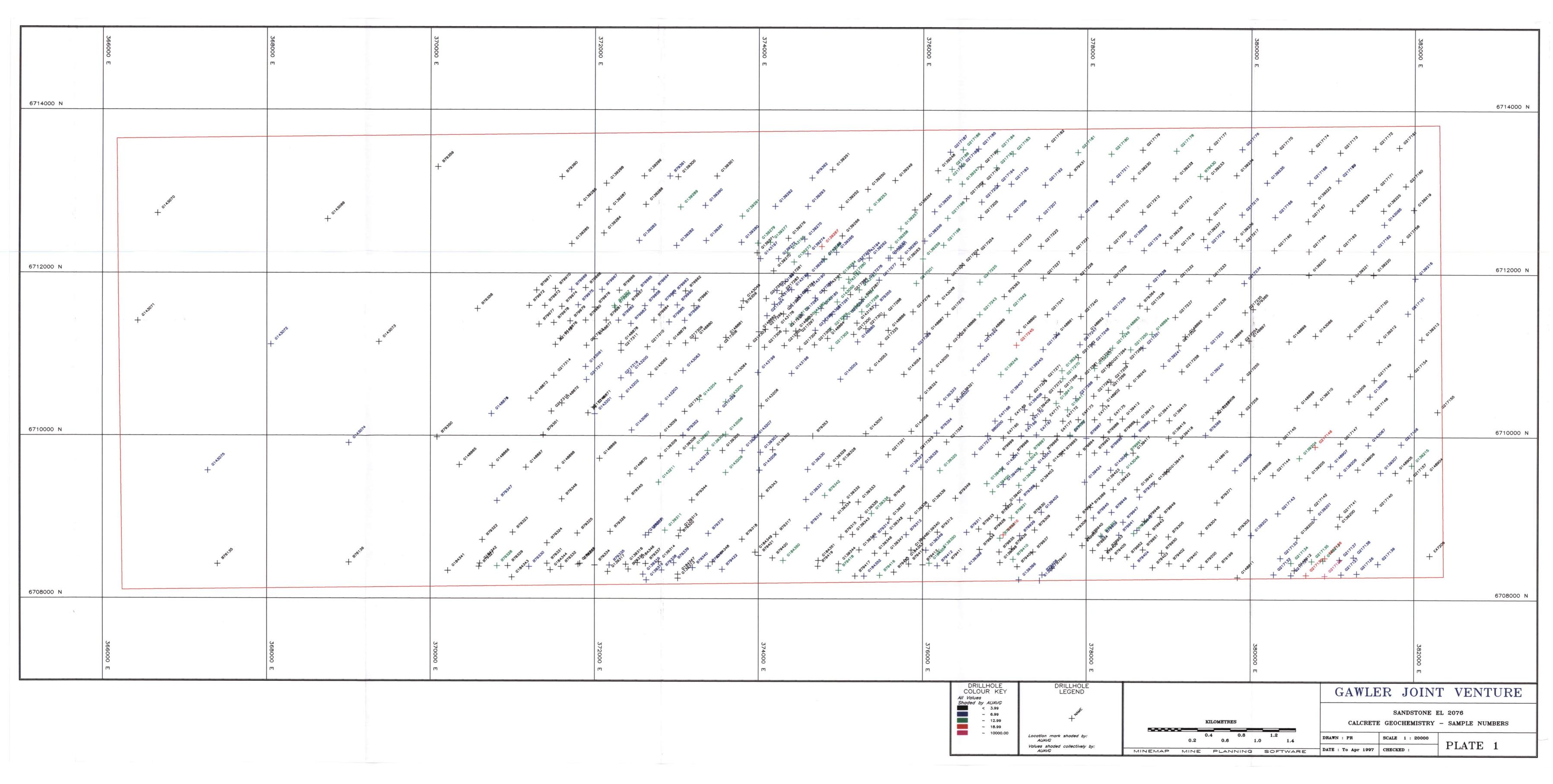
Method GG334	GG334	GG334	GA115
Units ppm Detection Limit 0.001	0.001	ppm 0.001	ppm 5

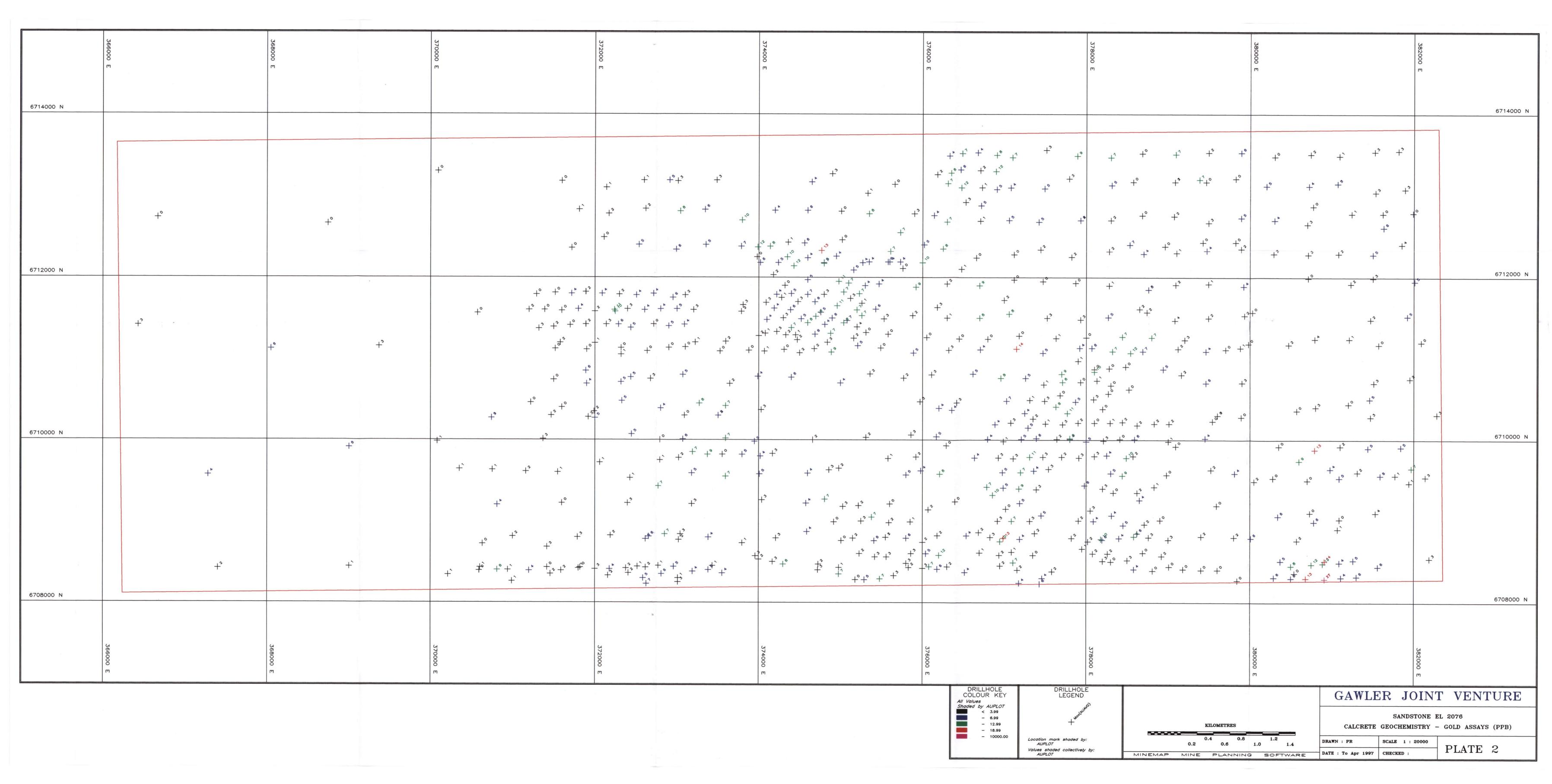
Notes: N.A.

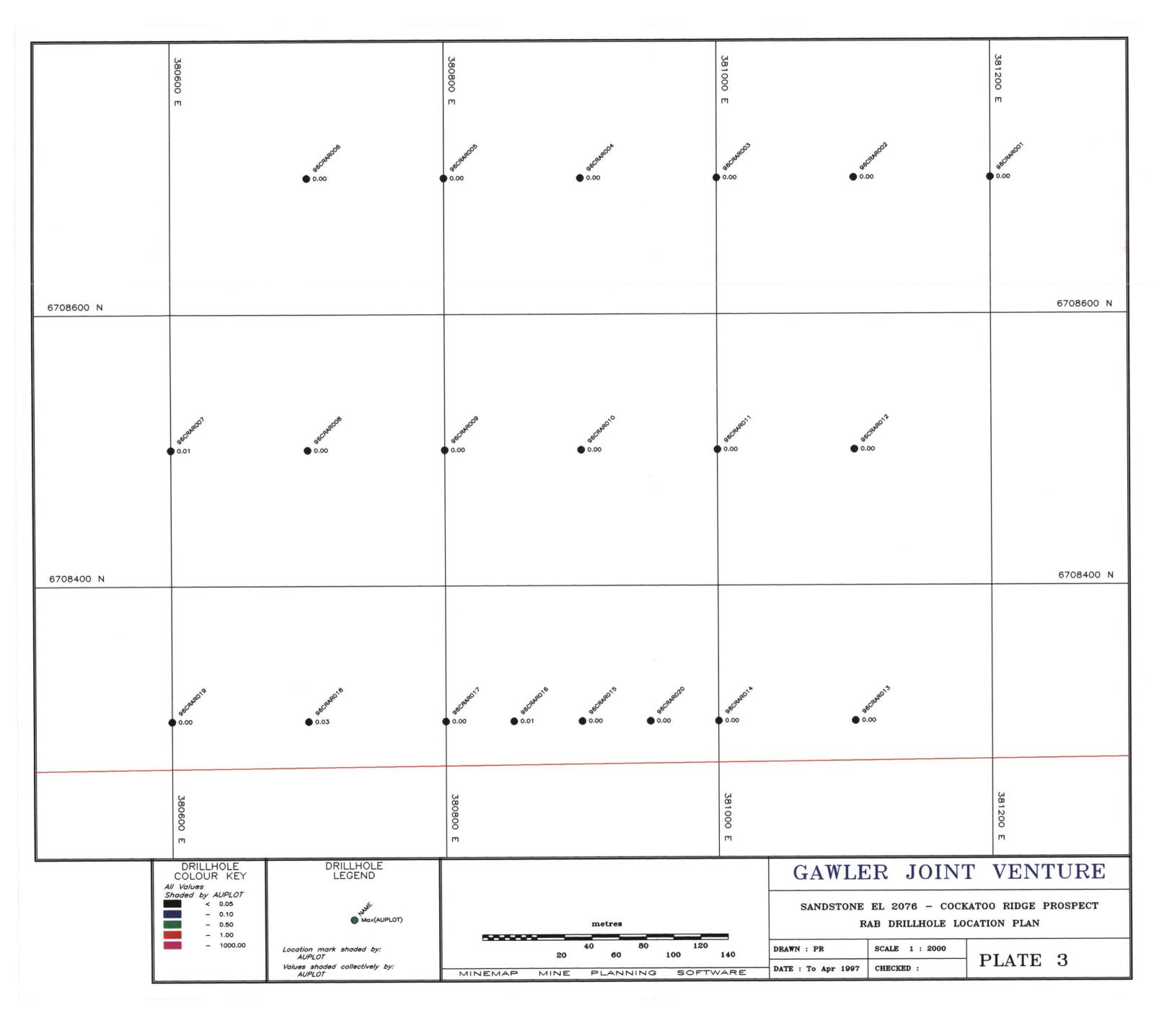
= not analysed

= element not determined I.S. = insufficient sample = listed not received

L.N.R.







RESOLUTE RESOURCES LIMITED

A.C.N. 009 121 662

DOMINION GOLD OPERATIONS PROPRIETARY LIMITED

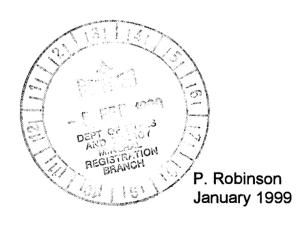
A.C.N. 000 715 882

SANDSTONE EL 2076 SOUTH AUSTRALIA

THIRD ANNUAL REPORT FOR THE PERIOD 3 APRIL 1997 - 2 APRIL 1998

1:250,000 Map Sheet Reference Coober Pedy SH 53-10

1:100,000 Map Sheet Reference Jumbuck 5638



DISTRIBUTION:

Mines and Energy, South Australia Resolute Resources Limited, Perth Dominion Mining Limited, Perth Gawler Joint Venture, Adelaide 2 copies
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RAB Drill Hole Sections

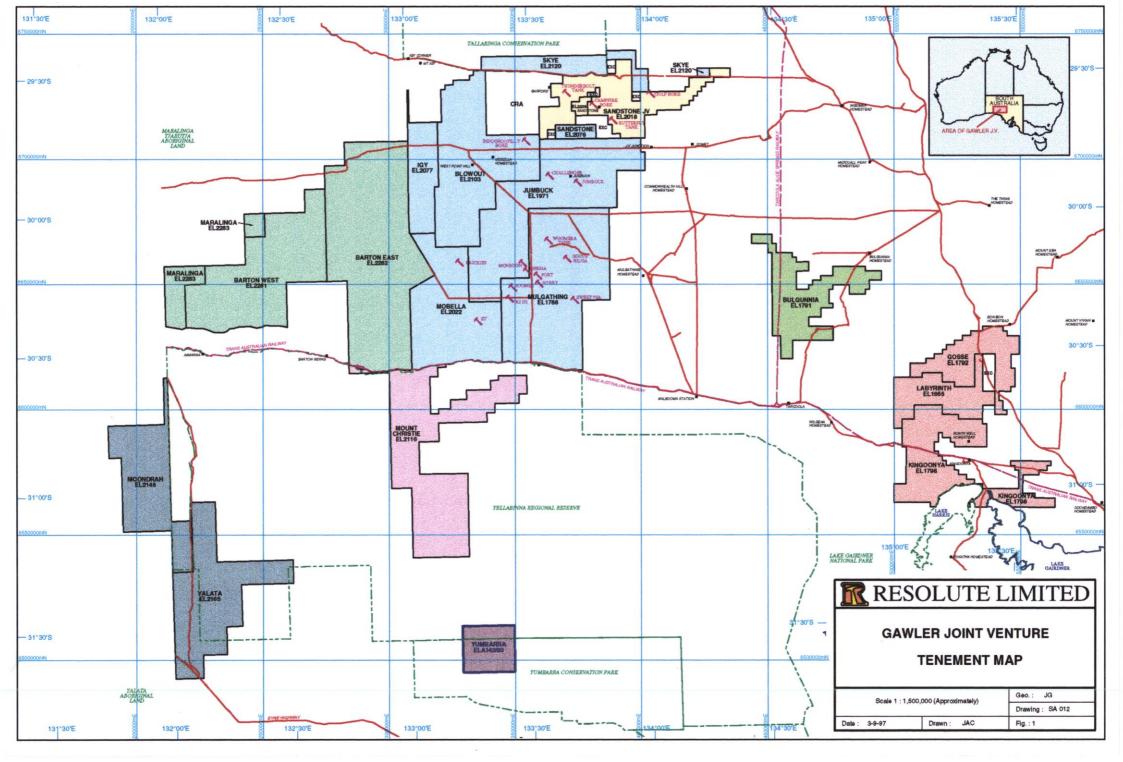
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1. INTRODUCTION

Exploration on EL 2076 ("Sandstone") by the Gawler Joint Venture in the third year of tenure involved RAB drilling on three prospects.

2. LOCATION AND ACCESS

Exploration Licence 2076 "Sandstone" is located approximately 140 km northwest of Tarcoola (Figure 1). The tenement lies within the "Commonwealth Hill" pastoral lease. Access is good via the "Great Western Highway" and station tracks.

3. TENURE

Exploration Licence 2077 "Sandstone" covering 89 square kilometres was granted to Dominion Gold Operations Pty. Ltd., a wholly owned subsidiary of Dominion Mining Limited for a period of one year commencing 3rd April 1995. The term of the licence has been extended annually and now expires on 2nd of April 1999.

The tenement is subject to a joint venture "The Gawler Joint Venture" between Resolute Resources Limited and Dominion Gold Operations Pty. Ltd. with each company now holding 50% equity. Resolute manages and operates the joint venture.

4. REGIONAL GEOLOGY

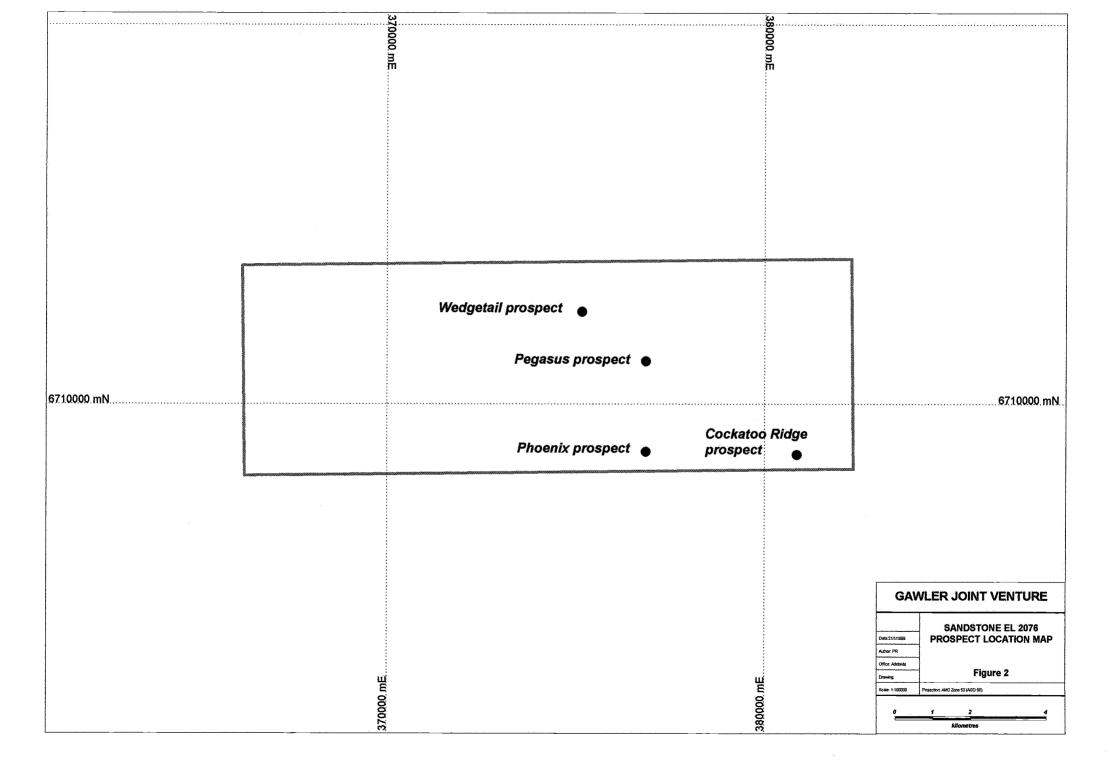
Basement rocks within EL 2076 comprise Archaean felsic gneiss with minor banded iron formations and probable mafic rocks. The Archaean gneisses are like those which host the Challenger gold deposit, located 20 kilometres to the south of EL 2076.

The surface (regolith) is dominated by aeolian sand/silt with widespread pedogenic calcrete at shallow depth. Silcrete and ferricrete are present in some areas.

5. PREVIOUS EXPLORATION

By the end of the second year of tenure by the Gawler Joint Venture, a total of 680 regional and infill calcrete samples had been collected either from shallow (less than one metre) hand dug pits or via a vehicle mounted auger drill rig. Sample spacing was on a 1.6×1.6 kilometre regional, 400 metre by 400 metre infill or 200 metre x 200 metre infill staggered grid pattern. Samples were assayed for gold, calcium, copper and \pm arsenic. Regional sampling was completed over the whole of the tenement.

At Cockatoo Ridge prospect a total of 20 RAB holes for 850 metres had been drilled and 146 collected and assayed for gold. Results were disappointing.



6. CURRENT EXPLORATION

Rotary Air Blast Drilling

Three gold in calcrete anomalies (Pegasus, Phoenix and Wedgetail) were drilled during the period (Figure 2). Drilling was undertaken by Grimwood Davies Pty Ltd of Boulder WA using a 600cfm/350psi rotary air blast rig.

Pegasus prospect

Infill auger calcrete sampling had defined a northwest trending 2,000 metre long by 500 metre wide anomaly with a peak gold value of 14ppb.

Ten RAB holes (97PGAR001-97PGAR010) were drilled for 587 metres. Holes were spaced 100 metres apart on an east-west line. 101 six metre composite samples were collected and assayed for gold and arsenic. Sample numbers are G261101-G261201.

Lithologies intersected were biotite gneiss, felsic gneiss and minor basic intrusive and pegmatite veining. The best six metre composite result was 29ppb Au in 97PGAR007.

Phoenix prospect

Infill auger calcrete sampling had defined a northeast trending 1300 metre long by 300 metre wide anomaly with a peak gold value of 13ppb.

Eight RAB holes (97PHAR001-97PHAR008) were drilled for 429 metres. Holes were spaced 100 metres apart on an east-west line. 73 six metre composite samples were collected and assayed for gold and arsenic. Sample numbers are G261011-G261084.

Lithologies intersected were biotite gneiss, garnet gneiss and minor pegmatite. The best six metre composite result was 13ppb Au in 97PHAR003.

Wedgetail prospect

Infill auger calcrete sampling had defined 2 discrete anomalies with a peak gold value of 13ppb.

Twenty four RAB holes (97WEAR001-97WEAR024) were drilled for 1,176 metres. Holes were spaced 100 metres apart on one east-west line across the 2 anomalies. 201 six metre composite samples were collected and assayed for gold and arsenic. Sample numbers were G2612221-G261421.

Lithologies intersected were garnet gneiss and minor basics. The best six metre composite result was 62ppb Au in 97WEAR015.

Strong arsenic anomalism (>175ppm) was recorded in 97WEAR009-97WEAR018 with a peak of 495ppm As in 97WEAR009.

6. CONCLUSIONS

Gold assay results from the 42 holes drilled on Sandstone EL 2076 were poor. However the arsenic anomalism at Wedgetail may need more investigation.

8. REFERENCES

Wood, M & Robinson, P., July 1996. Sandstone EL 2076 South Australia first annual report for the period 3 April 1995 - 2 April 1996.

Robinson, P., August 1997. Sandstone EL 2076 South Australia second annual report for the period 3 April 1996 - 2 April 1997.

9. KEYWORDS

Archaean, arsenic, banded iron formation, basic, calcium, calcrete, Challenger, copper, gold, gneiss, intrusive, mafic, pegmatite

10. EXPENDITURE

Expenditure on EL 2076 for the third year of tenure from 3rd April 1997 to 2nd April 1998 is as follows:-

Aboriginal negotiations	1,033.64
Administration	7,664.25
Aeromagnetics	261.33
Assays	5,341.74
Camp & field supplies	3,026.16
Computing	2,300.00
Consultants	380.93
Drilling - auger	3,808.00
Drilling -RAB	20,487.80
Equipment hire	101.36
Freight	502.78
Geophysics	183.68
Maps & drafting consumables	243.73
Office	2,464.15
Remote sensing	15,000.00
Salaries	15,178.42
Storage	78.12
Tenement	25.91
Travel & accommodation	761.76
Vehicles	405.34
_	

\$79,249.10

Total expenditure on EL 2078 during the third year of tenure was \$79,249

APPENDIX 1 LIST OF ASSAY JOBS

						/ENTURE LIST OF 2076 - YEAR 3 E									
	RECEIVED														
AD017751	10665	7/10/97	22/10/97	225	RAB	PHAR001-008 PGAR001-010 WEAR001-006	Sandstone/Phoenix Sandstone/Pegasus Sandstone/Wedge Tail	EL 2076	G261011-084 G261101-201 G261221-270	Au,As					
AD017761	10668	11/10/97	27/10/97	151	RAB	WEAR007-024	Sandstone/Wedge Tail	EL 2076	G261271-421	Au,As					

APPENDIX 2 DRILLHOLE SUMMARY SHEET

Hale Number	Grid	AMG Northing	AMG Easting	RL	Survey Depth	Dip	Azimuth	Hole Depth	Hole Type	Sample	Numbers	Analabs Job No.	Sample Interval	Prospect Name	Date Drilled
					(m)			(m)		From	To		(m)		
97PGAR001	AMG	6711100	377500	1195	0	-90	-	57	RAB	G261101	G261110	AD017751	******************	Pegasus	5/10/1997
97PGAR002	AMG	6711100	377400	1195	0	-90	-	57	RAB	G261111	G261120	AD017751		Pegasus	5/10/1997
97PGAR003	AMG	6711100	377300	1195	0	-90		54	RAB	G261121	G261129	AD017751		Pegasus	5/10/1997
97PGAR004	AMG	6711100	377200	1195	0	-90		60	RAB	G261130	G261139	AD017751		Pegasus	5/10/1997
97PGAR005	AMG	6711100	377100	1195	0	-90		66	RAB	G261140	G261150	AD017751		Pegasus	5/10/1997
97PGAR006	AMG	6711100	377000	1195	0	-90	_	75	RAB	G261151	G261163	AD017751		Pegasus	5/10/1997
97PGAR007	AMG	6711100	376900		0	-90	**	63	RAB	G261164	G261174	AD017751		Pegasus	6/10/1997
97PGAR008	AMG	6711100	<u>3</u> 76800		0	-90	-	66	RAB	G261175	G261185	AD017751	6	Pegasus	6/10/1997
97PGAR009	AMG	6711100	376700		0	-90	•	50	RAB	G261186	G261194	AD017751		Pegasus	6/10/1997
97PGAR010	AMG	6711100	376600	1195	.0	-90		39	RAB	G261195	G261201	AD017751	6	Pegasus	6/10/1997
97PHAR001	AMG	6708800	377300		0	-90		63	RAB	G261011	G261021	AD017751	6	Phoenix	4/10/1997
97PHAR002	AMG	6708801	377200		0	-90	•	57		G261022	G261031	AD017751	6	Phoenix	4/10/1997
97PHAR003	AMG	6708802	377100		0			51		G261032	G261040	AD017751	6	Phoenix	4/10/1997
97PHAR004	AMG	6708803	377000		0	-90			RAB	G261041	G261050	AD017751	6	- 1.07 1 - 1.07 1.07 1.07 1.07	5/10/1997
97PHAR005	AMG	6708804	376900		0				RAB	G261051	G261059	AD017751	6	Phoenix	5/10/1997
97PHAR006	AMG	6708805	376800		0				RAB	G261060	G261067	AD017751	6	Phoenix	5/10/1997
97PHAR007	AMG	6708806	376700		0				RAB	G261068	G261076	AD017751	6		5/10/1997
97PHAR008	AMG	6708807	376600		0	7	-		RAB	G261077	G261084	AD017751	6		5/10/1997
97WEAR001	AMG	6712300	376400		0		_	47		G261221	G261228	AD017751		Wedgetail	8/10/1997
97WEAR002	AMG	6712300	376300		0	-90		44	1 1 1 1	G261229	G261236	AD017751	6	Wedgetail	8/10/1997
97WEAR003	AMG	6712300	376200		0	-90	·	48		G261237	G261244	AD017751	6	Wedgetail	8/10/1997
97WEAR004	AMG	6712300	376100		0	-90	•	44		G261245	G261252	AD017751	6	Wedgetail	8/10/1997
97WEAR005	AMG	6712300	376000		0	-90	_		RAB	G261253	G261260	AD017751	6	Wedgetail	8/10/1997
97WEAR006	AMG	6712300	375900		0	-90	-		RAB	G261261	G261270	AD017751	6	Wedgetail	8/10/1997
97WEAR007	AMG	6712300	375800		0				RAB	G261271	G261278	AD017761	6		8/10/1997
97WEAR008	AMG	6712300	375700		0	-90	-		RAB	G261279	G261286	AD017761		Wedgetail	8/10/1997
97WEAR009	AMG	6712300	375600		0				RAB	G261287_	G261296	AD017761			8/10/1997
97WEAR010	AMG	6712300	375500		0		.=		RAB	G261297	G261306	AD017761	6	Wedgetail	8/10/1997
97WEAR011	AMG	6712300	375400		0	- 00	<u>.</u>		RAB	G261307	G261315	AD017761	6	Wedgetail	8/10/1997
97WEAR012	AMG	6712300	375300		0				RAB	G261316	G261323	AD017761			8/10/1997
97WEAR013	AMG	6712300	375200		0				RAB	G261324	G261331	AD017761	6		8/10/1997
97WEAR014	AMG	6712300	375100		0	-90		51	RAB	G261332	G261340	AD017761			8/10/1997
97WEAR015	AMG	6712300	375000		0	-90		51	RAB	G261341	G261349	AD017761	6	Wedgetail	8/10/1997
97WEAR016	AMG	6712300	374900		0	-90		54		G261350	G261358	AD017761	6	Wedgetail	9/10/1997
97WEAR017	AMG	6712300	374800	<u>1195</u>	0	-90		54	RAB	G261359	G261367	AD017761	6	Wedgetail	9/10/1997

DRILLHOLE SUMMARY SHEETS

Hole Number	Grid	AMG Northing		***************************************	Survey Depth (m)	Dip		Hole Depth (m)	Type	•	Numbers To	Analabs Job No.	Sample Prospect Interval Name (m)	Date Drilled
97WEAR018	AMG	6712300	374700	1195	0	-90	-	42	RAB	G261368	G261374	AD017761	6 Wedgetail	9/10/1997
97WEAR019	AMG	6712300	374600	1195	0	-90	-	39	RAB	G261375	G261381	AD017761	6 Wedgetail	9/10/1997
97WEAR020	AMG	6712300	374500	1195	0	-90	-	48	RAB	G261382	G261389	AD017761	6 Wedgetail	9/10/1997
97WEAR021	AMG	6712300	374400	1195	0	-90	-	42	RAB	G261390	G261396	AD017761	6 Wedgetail	9/10/1997
97WEAR022	AMG	6712300	374300	1195	0	-90	-	51	RAB	G261397	G261405	AD017761	6 Wedgetail	9/10/1997
97WEAR023	AMG	6712300	374200	1195	0	-90		48	RAB	G261406	G261413	AD017761	6 Wedgetail	9/10/1997
97WEAR024	AMG	6712300	374100	1195	0	-90		48	RAB	G261414	G261421	AD017761	6 Wedgetail	9/10/1997

APPENDIX 3 DRILLHOLE LOGS & GEOLOGICAL CODE

GAWLER PROJECT CODES

BEDROCK

Agc Pegmatite Agnb **Biotite Gneiss Agng Garnet Cordierite Gneiss** Abb Meta - Basalt Abd Meta - Dolerite Afc **Chloritic Schist** Agnh **Amphibole Gneiss** Agn Undifferentiated Gneiss (felsic) **Aulp** Lamprophyre Ag Granite

COVER SEQUENCE

Jssd Algaebuckina Sandstone Qg Gypcrete Qk Calcrete Qs Silcrete Aeolian Sand Qsn Qf **Ferricrete** Qic Indurated clay Qpc Puggy clay Qu Cover general

USE Sap: SAPROLITE AS SUFFIX.

E.g. Saprolite Biotite Gneiss: Agnb Sap

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-	RVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN	IING			ALTER				SULPHIDE		HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	L	THO	_OGY		SAMPL	NUMB	ER
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INTER	RVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN	ING			LTER	ATIO	1		SULPHIDE	3	HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	L	ITHO	LOG	ίγ	SAMPLE	NUMBER	
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INTER		COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN				LTER				SULPHIDE		HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	LIT	HOLO	OGY	SAMPLE	NUMBER
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27	28			ļ		19												<u>. </u>		.	\sqcup	_		
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32	33	3/2/2	W	MM		atzbileld dl ser lin			ch	2	50 PS	2					3		4D	<u> </u>				
33	34	24,010	W	WM		alz bi Celd Mses limbem			ch	3	Ser	િ			<u> </u>		2		CD				1	
34	35								chl	2	Sel	2												
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36	37					14															Ш]	
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41	42	لان مام	M	G_		ptz (18 bijch) ser rome gt			-	_	-	_					4		4D	Aq	n	ь	1	
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RES	OLU	TE LI	MIT	ED		FROJECI									, 			1	-	-			Inag	GRID
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_	SHEET		OF	7		TENEMENT			DRILL T	YPE		CONTR	ACTOR		CO-ORDS SURVEY	N	<u></u>			E ID	97	PH	AR 00	8
LL		<u> </u>	-	<u></u>]				بنب										<u> </u>	<u> </u>		11	' 1	m/2 ~ _	DJF-09/05/97

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	SHEET	(OF			TENEMENT W76			DRILL T				CAG.		CO-ORDS SURVEY	1		Ε	HOL	E ID	9	7 V	V	iar oo1	D IC 00/05/07

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INTE	RVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEII	VING			ALTER	ATIO	N		SULPHIDE		HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	LT	THO	.ogy		SAMPLE	NUMBER
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INT	ERVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEI	NING			LLTER				SULPHIDE		HARDNESS	MAG SUS (SI)	SAMPLE QUALITY		LITHO	DLOG	Υ	SAMPLE	NUMBER
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12	13	Pure	-	CW	_	sounded at limber sercly											7		ら	Q.	. 5	T	П		
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RES	OLU	TE LI	MITI	ED		PROJECT Sandstone			LOGGE	了.	Hunt				DATE 7/10/9	7			RL	- 1	L C	IN.	AZIJ	MAG	GR#D
DRIL LOG	LHOLI SHEE	E AND :	SAMI	PLE		PROSPECT Wedge fail			8AMPLE	D	Ohre		·		CO-ORDS APPROX 67(2300		763	00 Е	TOTA	AL D	EPT	H Ł	4	M	
	SHEET		OF 1		:	TENEMENT 2076	· ···.		DRILLT	YPE YB			ACTOR \mathcal{Q}		CO-ORDS SURVEY	N		E	HOL	E IC	9	71	JE	AR002	

INTE		COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN				ALTER			:	SULPHIDE		HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	LI	тноі	.ogy	SAMPLE	NUMBER	
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38	39	300	Μ	ML		de hiere allli	912	3								-	22		115	A	+	\vdash			
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			4		 -i	PROJECT			LOGGE	D					DATE				RL	DI	P	AZI	,		
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		•			ŀ	TENEMENT			DRILL 1	YPE		CONTR	ACTOR		CO-ORDS SURVEY	14				E ID	~	~ , ,	-1000		-
<u>[</u>	SHEET	2	OF (2		· · · · · · · · · · · · · · · · · · ·										N		Ε	IIOL	טו ב	9	IM	EARDO'	L	

INT	ERVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN	ling			ALTER/	ATION			SULPHIDE	:	HARDNESS	MAG SUS (SI)	SAMPLE QUALITY		LITHO	LOG	iΥ	SAMPLE	NUMBER
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9	10	Pale	4	ω		of (number) they clay							,).				1	******	45	a	5 5	d	П	ļ	
10	11																			П		T	П	Ī	
11	12					N ₄																	П	Ţ	
12	13					١,																\Box	П	Ī	
13	14																	:			T				
14	15	Parel	4-6	دله		q z (monded) + ka lem clay											1		40	Q s	; s	I			
15	16					1 6 /																	П		
16	17																								
17	18	No.				4)
18	19	Pule com	c-w	HW		7/2 + linser clay		[1		40	Ac	1				
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						PROJECT - \\		I	OGGED						DATE				RL	In In	IP		A 718		
		TE LI			ľ	Sandstone			- 	T.	Nun	7		ſ	7/10/97	1		-			-̈-q	0	AZU	MAG	- GRID
DRILI LOG	HOLI SHEE	E AND	SAMI	PLE		PROSPECT Wedge tail		l	AMPLE	0					CO OPINE ADDROY		762	00 E	тот				ASA	621 481	
	SHEET	1	OF 2			TENEMENT 2076		G	RILLT	PE B	C	AL IN	CTOR N	av	CO-ORDS SURVEY	N	 		HOL	E IC) (171	M	MEARO	

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INTE	RVAL TO	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN		TYPE		LTER		N TYPE	nor	SULPHIDE	HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	L	тно	LOGY	,	SAMPLE	NUMBER Split
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INTE	RVAL	COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN	IING		. ,	ALTER/	ATIO			SULPHIDE		HARDNESS MAG SUS (SI)	SAMPLEQUALITY	Li	тноі	.OGY	SAMPLE	NUMBER
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INTER		COLOUR	GRAIN SIZE	WEATHERING	STRUCTURE	COMMENTS	VEIN	-			ALTER				SULPHIDE	HARDNESS	MAG SUS (SI)	SAMPLE QUALITY	Lr	ТНОІ	LOGY	the state of the s	MPLE N	
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APPENDIX 4 ANALYTICAL REPORTS – DRILLHOLE SAMPLES

B N Α Α



Our reference Your reference AD017751 10665

Project code Date received Date reported

10/10/97 20/10/97 Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

JEROME GILLMAN

Gawler Joint Venture PO Box 453 TORRENSVILLE

22 not 1997

SA

5031

Number of pages of results Number of Samples First Sample Last Sample

5 225 G261011 G261270

Invoice to: JEROME GILLMAN

Gawler Joint Venture PO Box 453 TORRENSVILLE

SA

5031

Electronic Data Transmission: Modem Facsimile Disk Report

Results to:

PHAR OO - 008 SANGROLE PHOEMX
PHAR OO 1 - 010 PELAGUS
NEARON - 006 WEDGE TAIL

Results to:

Remarks:

Authorised by On behalf of:

David Nelson Laboratory Manager

1

Our reference Your reference Project code Report date Report Number Report status

: AD017751 : **10665**

> 20/10/97 00002771 Final 1 of

5

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

	Sample	Au	Au:R	Au:S	As	PHAR OOI
	G261011 G261012 G261013 G261014 G261015	0.002 0.001 <0.001 <0.001 0.005	0.005	 	<5 <5 7 22 12	PATRIC COST
	G261016 G261017 G261018 G261019 G261020	<0.001 <0.001 0.002 0.001 0.002	< 0.001		13 11 10 12 10	
	G261021 G261022 G261023 G261024 G261025	0.002 <0.001 <0.001 <0.001 0.001	 	 	12 10 13 7 6	FOH 63m PHAR 002
	G261026 G261027 G261028 G261029 G261030	<0.001 <0.001 0.004 0.006 0.001		0.001	8 12 21 42 63	
	G261031 G261032 G261033 G261034 G261035	0.004 <0.001 <0.001 <0.001 <0.001			.49 26 17 16 18	EOH 57m PHAR 003
	G261036 G261037 G261038 G261039 G261040	<0.001 <0.001 0.011 0.003 0.006	0.013	1111	20 20 23 26 32	EOH 51m
	G261041 G261042 G261043 G261044 G261045	0.001 <0.001 <0.001 <0.001 <0.001		1 1 1 1	22 18 17 16 19	PHAR 004
	G261046 G261047 G261048 G261049 G261050	<0.001 <0.001 <0.001 <0.001 <0.001	<0,001 	<0.001	20 19 6 6 6	EOH 60m
	G261051 G261052 G261053 G261054 G261055	<0.001 <0.001 <0.001 <0.001 <0.001	 	·	7 <5 <5 8 11	PHAR 005
	G261056 G261057 G261058 G261059 G261060	0.001 <0.001 0.003 0.003 <0.001	 		6 9 8 10_ 6	EOH 54 m
De	Method Units etection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	

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Our reference Your reference Project code Report date Report Number Report status Page

AD017751 **10665**

20/10/97 00002771 Final 2 of

5

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

· · · · · · · · · · · · · · · · · · ·	Sample	Au	Au:R	Au:S	As	
	G261061 G261062 G261063 G261064 G261065	<0.001 <0.001 <0.001 <0.001 <0.001			<5 5 5 <5 6	PHAR 006
	G261066 G261067 G261068 G261069 G261070	<0.001 <0.001 <0.001 <0.001 <0.001	 	 <0.001	<5 7 8 <5 <5	EOH 45 m
	G261071 G261072 G261073 G261074 G261075	0.004 <0.001 <0.001 0.005 0.004	0.004	 	<5 5 6 8 6	
	G261076 G261077 G261078 G261079 G261080	0.003 0.002 <0.001 <0.001 <0.001	0.003	 	9 7 <5 <5 <5	PHAR 008
	G261081 G261082 G261083 G261084 G261101	<0.001 0.005 0.001 0.002 <0.001	0.006	 	11 11 10 <5	EOH 48m
	G261102 G261103 G261104 G261105 G261106	<0.001 <0.001 <0.001 <0.001 <0.001		<0.001	8 7 <5 6 8	TUBE COL
	G261107 G261108 G261109 G261110 G261111	<0.001 <0.001 0.005 0.007 0.001	0.005	 	8 9 7 9 14	EOH 57m
	G261112 G261113 G261114 G261115 G261116	0.001 <0.001 <0.001 <0.001 <0.001	 	 	11 10 8 7 6	PGAR 002
	G261117 G261118 G261119 G261120 G261121	<0.001 <0.001 0.001 0.010 <0.001	0.001	 	8 6 7 8 7	EOH 57m
	G261122 G261123 G261124 G261125 G261126	0.002 0.001 <0.001 0.006 0.007		0.008	25 6 9 8 6	PGAK 003
	Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	

Our reference Your reference Project code Report date Report Number Report status Page

AD017751 **10665**

20/10/97 00002771 Final 3 of

5

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde

16 Sunbeam Road, Glynde South Australia 5070 Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

 					_
Sample	Au	Au:R	Au:S	As	FGAR 003
G261127 G261128 G261129 G261130 G261131	0.002 0.002 0.003 <0.001 0.001			6 6 7 5 <5	EOH 54m PGAR 004
G261132 G261133 G261134 G261135 G261136	<0.001 <0.001 <0.001 0.008 0.007	0.011	 	<5 7 6 7 <5	
G261137 G261138 G261139 G261140 G261141	0.006 <0.001 0.001 0.001 <0.001	 	 	9 8 8 5 <5	EOH 60m
G261142 G261143 G261144 G261145 G261146	<0.001 0.010 0.001 0.001 0.001	0.010	0.009	<5 15 8 11 9	
G261147 G261148 G261149 G261150 G261151	0.001 0.002 0.005 0.003 0.002	 	 	11 7 8 8 7	ЕОН 66т
G261152 G261153 G261154 G261155 G261156	<0.001 <0.001 0.007 0.010 0.005	0.011 	 	<5 <5 18 18 14	PAR OOG
G261157 G261158 G261159 G261160 G261161	0.003 0.002 0.001 0.001 0.002	 		9 29 44 36 17	
G261162 G261163 G261164 G261165 G261166	0.002 0.003 <0.001 <0.001 <0.001		<0.001	22 17 6 <5 <5	EOH 75m PGAR 007
G261167 G261168 G261169 G261170 G261171	<0.001 <0.001 0.024 0.004 <0.001	 0.029 	0.022	<5 8 11 20 15	
G261172 G261173 G261174 G261175 G261176	0.001 0.001 0.002 <0.001 <0.001	0.001 		10 8 9 10 8	ЕОН 63m.
Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	

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Our reference Your reference troject code Leport date Leport Number Leport status age

AD017751 **10665**

20/10/97 00002771 Final

al 4 of 5 Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

Sample								
G261178 0.004 0.007 0.018 14 6 6 6 6 6 6 6 6 6		Sample	Au	Au:R	Au:S	As	Trap DD8	
G261184		G261178 G261179 G261180	0.004 0.020 <0.001	0.017	0.018	8 14 6	TANK OOG	
G261188		G261183 G261184 G261185	<0.001 0.001 0.002	 	 ,	25 12	05.04 0	66m
G261193		G261188 G261189 G261190	<0.001 <0.001 0.001	 	 	< 5 6 6	FGAR 004	
G261198		G261193 G261194 G261195	<0.001 0.002 <0.001			8	PGAK 010	50m
G261222		G261198 G261199 G261200	<0.001 <0.001 <0.001	 	 	< 5 6 < 5		39m
G261227		G261222 G261223 G261224	<0.001 <0.001 0.001		¹ 	37 48 59	WEAR OOI	
G261232		G261227 G261228 G261229	0.002 0.003 0.001		 	49 . <u>76</u> 	WEAR 002	47m
G261237		G261232 G261233 G261234	<0.001 0.001 0.001		 	13 29 22		
G261242 0.003 40 G261243 0.002 93 G261244 0.002 21 G261245 0.002 0.001 12 G261245 GG334 GG334 GG334 GA115		G261237 G261238 G261239	0.002 <0.001 0.001			8 7 <5	NEAR 003	44 m
Method GG334 GG334 GA115		G261242 G261243 G261244	<0.001 0.003 0.002 0.002 0.002			40 93	CC4	48 m
		Units	GG334			ppm	COF	·



Our reference Your reference Project code Report date Report Number Report status Page

AD017751 **10665**

20/10/97 00002771 Final 5 of

5

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde

South Australia 5070 Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

 Sample	Au	Au:R	Au:S	As	WEAR 004	et.
G261246 G261247 G261248 G261249 G261250	<0.001 0.004 <0.001 0.002 0.006	 0.007	 	11 7 7 7 7 15	WENE OUT	
G261251 G261252 G261253 G261254 G261255	0.001 0.002 0.002 <0.001 0.012		 	11 9 10 10 12	WEAR 005	44 m
G261256 G261257 G261258 G261259 G261260	0.001 <0.001 <0.001 <0.001 <0.001		 	7 6 6 < 5 8		48m
G261261 G261262 G261263 G261264 G261265	<0.001 <0.001 0.003 <0.001 <0.001	0.001	 <0.001	9 10 8 14 10	WEAR 006	
G261266 G261267 G261268 G261269 G261270	<0.001 <0.001 <0.001 <0.001 <0.003	<0.001 	 	14 25 20 16 12		60m

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Our reference Your reference Project code

AD017761 10668

Date received Date reported

13/10/97 17/10/97 Analabs Pty. Ltd.

ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

JEROME GILLMAN

Gawler Joint Venture PO Box 453 TORRENSVILLE

SA

5031

Number of pages of results Number of Samples First Sample

Last Sample

: 151

G261271 : G261421

27 007 1997

Invoice to: JEROME GILLMAN

Gawler Joint Venture PO Box 453 **TORRENSVILLE**

SA

Results to:

5031

Electronic Data	Transmission:		
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Facsimile		1.1	
Disk Report		1-1	

SANDSTONE / WEDGE TAIL

WEAR 007-024.

Results to:

Remarks:

Authorised by ... On behalf of:

David Nelson Laboratory Manager

> The results in the following analytical report pertain to the samples provided to this laboratory for preparation and/or analysis as requested by the client.

L В N Α Α

ur reference our reference roject code eport date eport date eport Number eport status age AD017761 10668

17/10/97 00002765 Final l of

4

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070 Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

ANALYTICAL DATA

		,				
	Sample	Au	Au:R	Au:S	As	WEAR 007
	G261271 G261272 G261273 G261274 G261275	0.001 <0.001 <0.001 <0.001 0.003	 	 	17 9 10 29 23	
	G261276 G261277 G261278 G261279 G261280	0.003 0.007 0.006 0.001 <0.001	0.006	 	20 18 22 7 15	EOH 45m WEAR 008
	G261281 G261282 G261283 G261284 G261285	<0.001 <0.001 <0.001 <0.008 0.003	<0.001 	 	21 33 33 34 27	
	G261286 G261287 G261288 G261289 G261290	0.004 0.001 0.001 0.001 <0.001	0.001	 <0.001	24 6 22 30 33	48m WEAR 009
	G261291 G261292 G261293 G261294 G261295	<0.001 <0.001 <0.001 0.002 0.012	0.011	0.013	25 38 23 30 495	
	G261296 G261297 G261298 G261299 G261300	0.005 <0.001 0.001 0.002 0.001	 		118 6 9 58 85	WEAR OIO
	G261301 G261302 G261303 G261304 G261305	0.001 0.007 0.006 0.006 0.017	0.018		44 40 32 98 301	
	G261306 G261307 G261308 G261309 G261310	0.013 0.001 0.002 <0.001 0.004	0.013 	0.002	188 8 13 31 63	WEAR OIL
	G261311 G261312 G261313 G261314 G261315	0.001 0.004 0.003 0.002 0.004		 	76 31 96 175 114	54 m
	G261316 G261317 G261318 G261319 G261320	<0.001 <0.001 0.001 0.001 0.001	 	 	9 6 <5 16 6	WEAROW
	Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	
Motors M A -	not applyaged — alon	ant not determined	IC - inoufficio	at community I NLD	1:	t

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

Our reference
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AD017761 **10668**

17/10/97 00002765 Final 2 of

4

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

ANALYTICAL DATA

Sample	Au	Au:R	Au:S	As	WEAR 012
G261321 G261322 G261323 G261324 G261325	0.001 0.001 0.001 0.001 <0.001	 	 	12 14 9 7 <5	48m WEAR 013
G261326 G261327 G261328 G261329 G261330	<0.001 0.001 0.002 0.002 0.001	 	0.001	<5 18 19 9 10	
G261331 G261332 G261333 G261334 G261335	0.001 0.001 0.001 0.001 0.001		 	10 <5 <5 <5 63	45m WEAR 014
G261336 G261337 G261338 G261339 G261340	0.020 0.011 0.002 0.003 0.003	0.008		28 18 12 6 11	51m
G261341 G261342 G261343 G261344 G261345	0.001 <0.001 0.045 0.010 0.009	0.062 0.008	 	<5 <5 25 23 35	51m WEAR 015
G261346 G261347 G261348 G261349 G261350	0.001 0.001 0.003 0.002 <0.001	0.001	 <0.001	22 28 21 29 25	51m WEAR 016
G261351 G261352 G261353 G261354 G261355	<0.001 <0.001 <0.001 <0.001 <0.004	 	 	16 19 14 64 27	Work of the
G261356 G261357 G261358 G261359 G261360	<0.001 0.003 0.001 0.001 <0.001	 		47 60 34 13 28	54m WEAR 017
G261361 G261362 G261363 G261364 G261365	<0.001 <0.001 <0.001 0.005 0.005	0.003	 	27 22 33 33 26	,
G261366 G261367 G261368 G261369 G261370	<0.001 0.001 <0.001 0.001 <0.001	< 0.001	<0.001	42 55 10 24 18	54m WEAR 018
Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	-

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

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our reference four reference roject code eport date eport Number eport status

age,

AD017761 **10668**

17/10/97 00002765 Final 3 of

4

Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

South Australia 5070 Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

ANALYTICAL DATA

 					·	•
Sample	Au	Au:R	Au:S	As	*	WEAR 018
G261371 G261372 G261373 G261374 G261375	<0.001 0.010 0.034 0.017 <0.001	0.024 0.020	0.040 	57 73 426 39		42m WEAR 019
G261376 G261377 G261378 G261379 G261380	<0.001 <0.001 <0.001 <0.001 <0.001 0.005	 	 	7 7 12 21 40		WERK OIG
G261381 G261382 G261383 G261384 G261385	0.036 0.001 <0.001 <0.001 <0.001	0.036		63 11 9 9 15		J9m WEAR 020
G261386 G261387 G261388 G261389 G261390	<0.001 <0.001 <0.001 0.009 0.004	0.009	 0.004	32 22 21 33 35		48m WEAR 021
G261391 G261392 G261393 G261394 G261395	<0.001 <0.001 <0.001 <0.001 0.018	0.015		22 46 30 26 13		
G261396 G261397 G261398 G261399 G261400	0.004 <0.001 <0.001 <0.001 <0.001	<0.001		17 8 16 13 28		WEAR OQQ
G261401 G261402 G261403 G261404 G261405	<0.001 <0.001 0.001 0.005 0.002	 		24 19 18 15		51m
G261406 G261407 G261408 G261409 G261410	0.001 <0.001 <0.001 <0.001 <0.001	 	<0.001	7 7 <5 11 9		war 023
G261411 G261412 G261413 G261414 G261415	0.003 0.008 0.002 <0.001 <0.001	 	 	16 16 25 11 7		48 m WEAR 024
G261416 G261417 G261418 G261419 G261420	<0.001 <0.001 0.003 0.025 0.014	0.019 0.015	<u> </u>	6 15 35 21 17		
Method Units Detection Limit	GG334 ppm 0.001	GG334 ppm 0.001	GG334 ppm 0.001	GA115 ppm 5	·	

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

3

our reference our reference roject code eport date eport Number eport status age

AD017761 10668

17/10/97 00002765 Final

al 4 of 4 Analabs Pty. Ltd. ACN 004 591 664 16 Sunbeam Road, Glynde South Australia 5070

Telephone: (08) 8336 5099 Facsimile: (08) 8336 5564

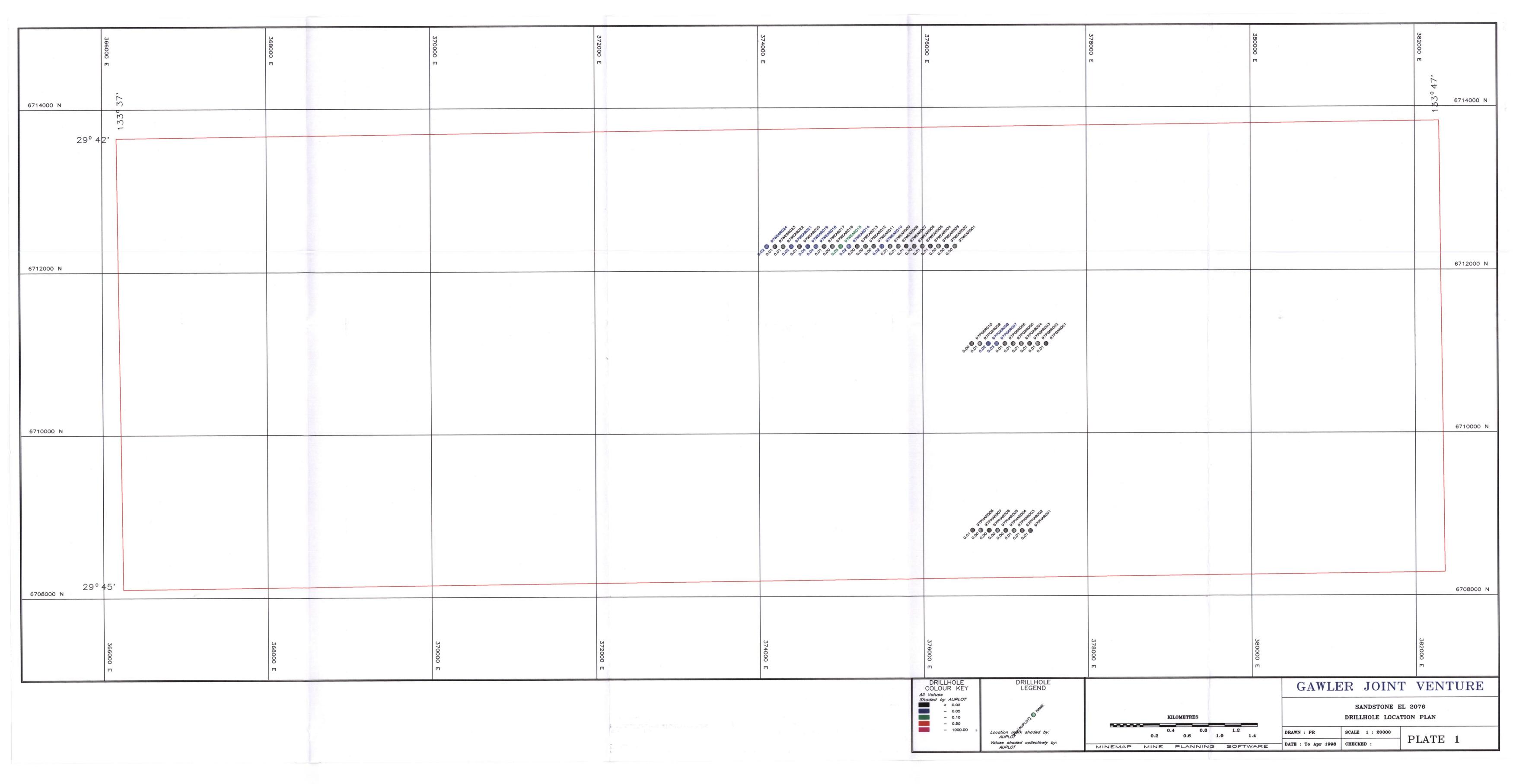
ANALYTICAL DATA

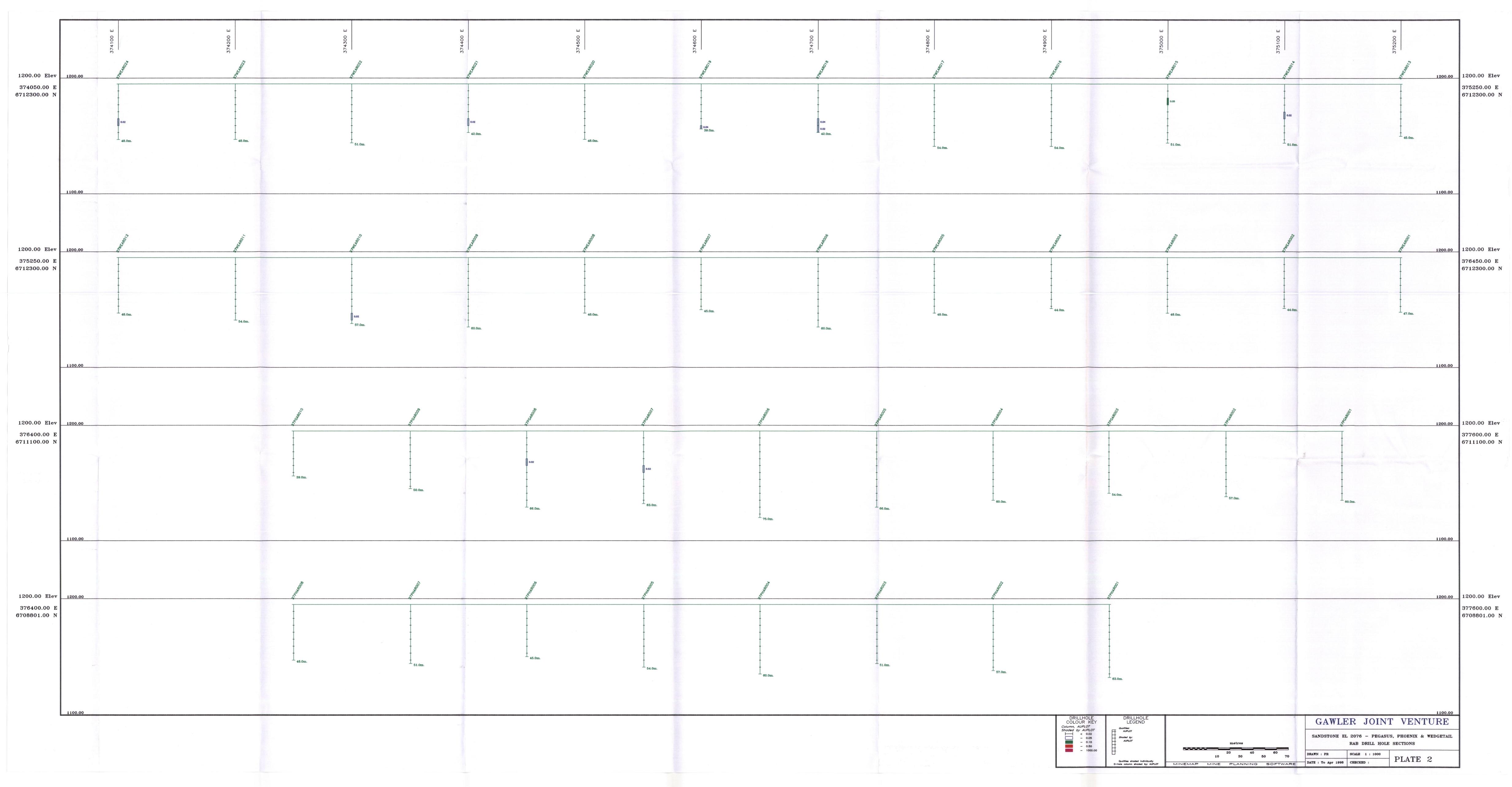
Sample	Au	Au:R	Au:S	As
G261421	0.003			12

WEAR 024

EOH 48 m

Method Units GG334 ppm GG334 ppm GG334 ppm GG334 ppm GA1 Detection Limit 0.001 0.001 0.001 0.001







29 April 1999

Primary Industries and Resources SA Level 5 101 Grenfell Street ADELAIDE SA 5000

Attn: George Kwitko

Dear Sir

RE: ANNUAL REPORT – EXPLORATION LICENCES 2076 (SANDSTONE) AND 2077 (IGY)

On behalf of the Gawler JV, I wish to advise that the six monthly reports in respect of the above licences have been submitted as required.

As there was no technical data to report, no annual report will be lodged for the period ending 2 April 1999.

Should you require any additional information, please do not hesitate to contact me on (08) 9261 6172.

Yours faithfully

Gemma Charters

MINING TENEMENT OFFICER

Schaus

PRIMARY INDUSTRIES & RESOURCES SA

- 4 MAY 1999

MINERAL RESOURCES

PIRSA

C99/00940



A.C.N. 009 069 014



Dominion Gold Operations Adelaide Office

Pty. Limited A.C.N. 000 715 882

Unit1 780-802 South Road PO Box 453 Glandore SA 5037 **AUSTRALIA**

Postal Address **AUSTRALIA**

Torrensville SA 5031 Phone (618) 8351 2655 (61 8) 8351 2677 Fax

Our ref: 2001/48/PRLet

24 August 2001

Mineral Registration Branch Primary Industries and Resources SA GPO Box 1671 ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 6 monthly report to the 26th June 2001

Please find attached the 6 monthly report for Sandstone EL 2734 for the period 27th December 2000 to 26th June 2001.

As there was no exploration completed on this tenement during the last year of tenure, no annual technical report will be presented.

Yours sincerely

Pam Robinson



Dominion Gold Operations Adelaide Office

Pty. Limited A.C.N. 000 715 882

Unit1 780-802 South Road PO Box 453 Glandore SA 5037 AUSTRALIA

Postal Address **AUSTRALIA**

Torrensville SA 5031 Phone (61 8) 8351 2655 (61 8) 8351 2677 Fax

Our ref: 2002/51/PRLet

2nd August 2002

Registration Minerals & Energy Resources Primary Industries and Resources SA GPO Box 1671 ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 6 monthly report to the 26th June 2002

Please find attached the 6 monthly report for Sandstone EL 2734 for the period 27th December 2001 to 26th June 2002.

As there was no exploration carried out on EL 2734 over the last 12 months, there will be no annual technical report presented.

Yours sincerely

Pam Robinson



Pty. Limited

A.C.N. 000 715 882

Pam Robinson

Kelpie Exploration Pty Ltd

Postal Address PO Box 283

Summertown SA 5141 Phone (61 8) 8390 3254

AUSTRALIA Fax (phone first)

Our ref: 2003/35/PRLet

19th August 2003

Mineral Tenements Mineral Resources GPO Box 1671 **ADELAIDE 5001**

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 Annual Technical Report for the Period 27 June 2001 - 26 June 2002

The statutory 6 monthly summary reports for Exploration Licence 2734 have been submitted. As mentioned in my letter of 2nd August 2002, there was no exploration carried out during the year of tenure 27th June 2001 - 26th June 2002, there will be no annual technical report presented.

Sandstone EL 2734 is part of the Dominion Gold Operations' Central Tenement Area Expenditure Agreement with PIRSA.

Yours sincerely

Pam Robinson

MERFF R2003/01405



Pty. Limited

A.C.N. 000 715 882

Pam Robinson

Kelpie Exploration Pty Ltd

Postal Address **PO Box 283**

Summertown SA 5141 Phone (61 8) 8390 3254

AUSTRALIA

Fax (phone first)

19th August 2003

Our ref: 2003/33/PRLet

Mineral Tenements Mineral Resources **GPO Box 1671** ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 Annual Technical Report for the Period 27 June 2002 - 26 June 2003

The statutory 6 monthly summary reports for Exploration Licence 2734 have been submitted. As there was no exploration carried out during the year of tenure 27th June 2002 - 26th June 2003, there will be no annual technical report presented.

Sandstone EL 2734 is part of the Dominion Gold Operations' Central Tenement Area Expenditure Agreement with PIRSA, a condition of which is that a minimum exploration expenditure of \$500,000 for the 12 month period 1 March 2003 -28 February 2004 be met. From 1 March 2003 to date, Dominion has spent in excess of \$270,000 on exploration outside of the Challenger minesite area and \$550,0000 on underground feasibility exploration for extension of the Challenger Mine.

Yours sincerely

Pam Robinson





Pty. Limited

A.C.N. 000 715 882

Pam Robinson

Kelpie Exploration Pty Ltd

Postal Address PO Box 283

AUSTRALIA

Summertown SA 5141 Phone (61 8) 8390 3254 Fax (phone first)

Our ref: 2004/42/PRLet

11th August 2004

Mineral Tenements Mineral Resources GPO Box 1671 ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 Annual Technical Report for the Period 27 June 2003 - 26 June 2004

The statutory 6 monthly summary reports for Exploration Licence 2734 have been submitted. As there was no exploration carried out on EL 2734 during the year of tenure 27th June 2003 - 26th June 2004, there will be no annual technical report presented.

Sandstone EL 2734 is part of the Dominion Gold Operations Central Tenement Area Expenditure Agreement with PIRSA.

Yours sincerely

Pan Rob

Pam Robinson



Ptv. Limited A.C.N. 000 715 882

Pam Robinson

Postal Address PO Box 283

AUSTRALIA

Kelpie Exploration Pty Ltd Summertown SA 5141 Phone (61 8) 8390 3254 Fax (phone first)

Our ref: 2005/43/PRLet

29th August 2005

Mineral Tenements Primary Industries and Resources SA **GPO Box 1671** ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 2734 Annual Technical Report for the Period 27 June 2004 - 26 June 2005

The statutory 6 monthly summary reports for Exploration Licence 2734 have been submitted. As there was no exploration carried out on EL 2734 during the year of tenure 27th June 2004 to 26th June 2005, there will be no annual technical report presented.

Sandstone EL 2734 is part of the Dominion Gold Operation's Central Tenement Area Expenditure Agreement with PIRSA.

EL 2734 expired on 26 June 2005. The area is currently held as ELA 2005/00210.

Yours sincerely

On Rab

Pam Robinson

Received 5/9/05 Mineral Tenemots





Ptv. Limited

A.C.N. 000 715 882

Pam Robinson

Kelpie Exploration Pty Ltd

Postal Address PO Box 283

AUSTRALIA

Summertown SA 5141 Phone (61 8) 8390 3254

Fax (phone first)

Our ref: 2007/15/PRLet

28th February 2007

Mineral Tenements Primary Industries and Resources SA **GPO Box 1671** ADELAIDE 5001

Attention: George Kwitko

Dear George,

Sandstone Exploration Licence 3435 Annual Technical Report for the Period 20th October 2005-19th October 2006

The statutory 6 monthly summary reports for Exploration Licence 3262 have been submitted. As there was no exploration carried out during the year of tenure 20th October 2005-19th October 2006, there will be no annual technical report presented.

Sandstone EL 3435 is part of Dominion's central tenement area which is covered by an expenditure agreement with PIRSA (letter dated 19 July 2006). Under the agreement, Dominion is committed to expend \$1.5 million for the 12 month period ending 28 February 2007 and a minimum of 10% of the combined tenement area is to be surrendered by 28 February 2007.

Since December 2005, Dominion Gold Operations has signed 3 agreements for exploration of their Gawler Craton exploration licences. EL 3435 is included in a joint venture agreement with Mithril Resources Limited to explore for nickel and in a joint venture agreement with Southern Gold Limited to explore for gold.

Yours sincerely

Pam Robinson

MERFF R2007/00149