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EL 2591

ARTHURTON

ANNUAL REPORTS FOR THE PERIOD 26/3/99 TO 25/3/2001

Submitted by

Minotaur Gold NL 2001

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EXPLORATION LICENCE 2591 ARTHURTON

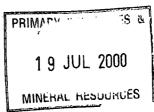
1ST ANNUALTECHNICAL REPORT

26TH MARCH 1999 TO 25TH MARCH 2000

A. P. BELPERIO CHIEF GEOLOGIST

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R2000/00603

SUMMARY

Exploration Licence 2591 (Arthurton **Figure 1**) comprising 770km² of predominantly freehold cropping ground south of the Moonta-Wallaroo-Kadina mining field, was granted to Minotaur Gold NL on 26th March 1999 for an initial term of six months with an expenditure commitment of \$50,000. The licence was renewed for a further twelve months in September 1999 with an overall commitment of \$100,000. The area was acquired to explore for Cu-Au and Pb-Zn targets in Mesoproterozoic basement rocks of the Gawler Craton.

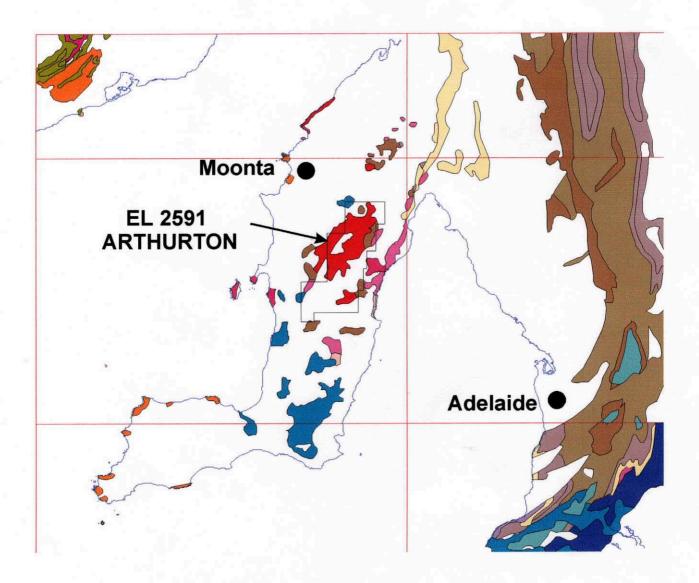


Figure 1: Location of EL 2591.

GEOLOGICAL FRAMEWORK

The geology of northern Yorke Peninsula is variously covered by MESA Bulletin 39 (Crawford, 1965), MESA Report 92/62 (Conor, 1992), MESA Bulletin 51 (Geology of South Australia) and the WHYALLA, ADELAIDE, MAITLAND and BURRA 1:250 000 geological map sheets. The Arthurton tenement is wholly over shallow Proterozoic basement of the Moonta - Wallaroo terrain, but close to the eastern rifted margin of the craton with thicker Adelaidean sediments to the east. A simplified geological map is shown in **Figure 2**.

Despite the relatively large area shown as Arthurton Granite on published geological maps, basement outcrop is very limited and drillhole records indicate it is far more complex. Proterozoic basement comprises high grade metamorphic and felsic and mafic igneous rocks typical of the Gawler Craton lithologies and include the c. 1700 Ma Doora Schist, 1585 Ma Hiltaba-style Arthurton Granite, and intervening gneisses, metasiltstones, volcanics, amphibolites and various highly metasomatised albitite, haematite and magnetite rich rocks. These have been correlated with similar altered sediments in the Olary region of the Curnamona Craton.

Magnetic imagery (**Figures 3**) shows two major magnetic domains within the tenement. The western portion of the tenement is characterised by broad regions of moderate magnetic intensity, reflecting a mixed granitic and metasedimentary terrain. The mapped Arthurton Granite partly coincides with this zone (**Figure 4**), although available drillhole data indicates a more complex setting. The eastern portion of low magnetic intensity with a structure akin to isoclinally folded metasediments corresponds in part to mapped metasomatic rocks of various lithologies and pegmatoidal intercepts in drillholes.

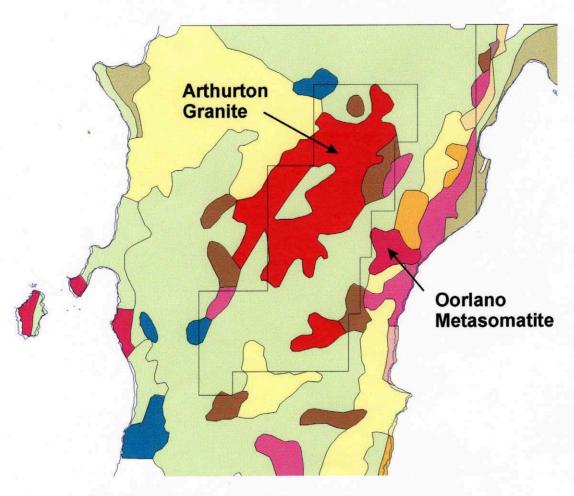


Figure 2: Simplified geology; Arthurton tenement area

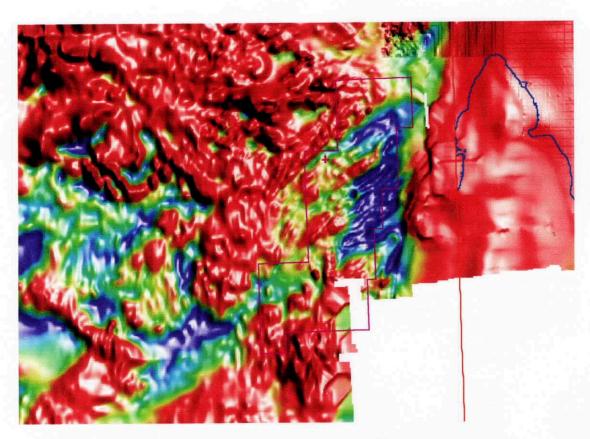


FIGURE 3: Magnetic imagery in the region of EL2591.

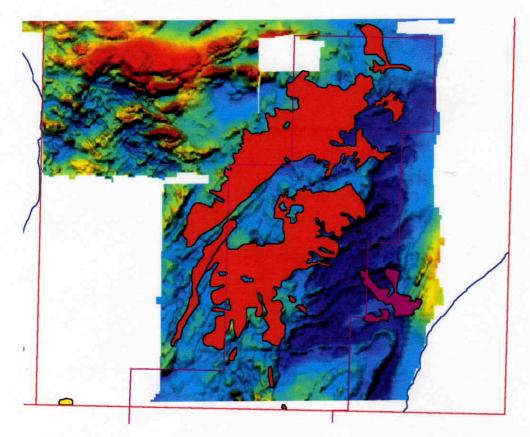


FIGURE 4: Mapped Arthurton Granite (red) and Oorlano Metasomatite (purple) over TMI

PREVIOUS EXPLORATION

Apart from a 20 year search by WMC/North Broken Hill centred on the Moonta-Wallaroo mining fields, limited basement-related previous exploration programs have overlapped the current licence area. Most of the work by the WMC / North Broken Hill JV (ENV 6999, 8368) concentrated on the submarine exhalative copper potential of the Doora Schist in the Moonta - West Doora region. Esso Exploration (ENV 3616) and BHP Exploration (ENV 3567) both undertook regional RAB drilling along roadsides as part of uranium and base metal exploration respectively, the latter concentrating on Cambrian sediments in the south of the current tenement. That drilling picked up numerous Cu, Pb and Zn top of bedrock anomalies (Table 1) that have not been followed up. CRA (ENV6132) undertook image processing of aerial magnetic data flown for ESSO and trial INPUT traverses. It was concluded that INPUT was not an efficient method for locating "blind" massive sulphides due to abundance of cultural features and highly conductive overburden. MIM (EL1785) was the last exploration company to hold the Arthurton area as part of a larger tenement that has now contracted towards Moonta and their report is awaited.

Historic tenement outlines relative to the current licence are shown on Figure 5 and selected assays from drillholes within the tenement area as extracted from Mines and Energy Department databases are listed in Table 1.

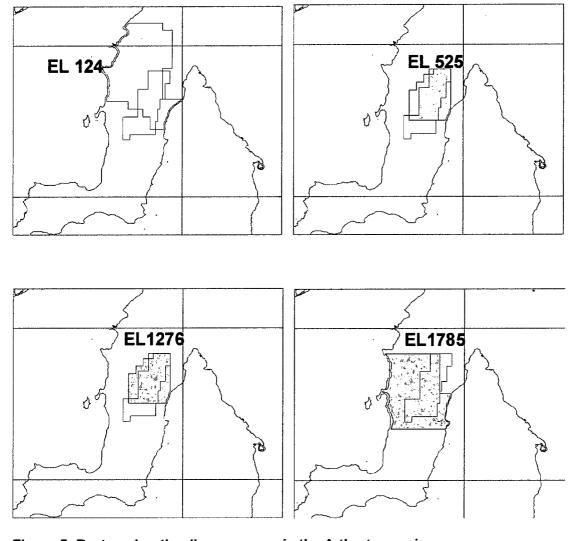


Figure 5: Past exploration licence areas in the Arthurton region

EXPLORATION STRATEGY

Between 1860 and 1923, the Moonta-Wallaroo region produced 9.6 Mt of copper ore from which 350,000 tonnes of copper and 3.6 tonnes of gold were recovered. The lode system comprised steeply dipping pegmatitic veins within the various hosts including Moonta Porphyry and Doora Schist. Hydrothermal fluids are believed derived from the 1585 Ma Hiltaba age Tickera and Arthurton Granites or equivalents. Widespread metasomatic alteration caused Na and K enrichment and the introduction of iron as both magnetite and haematite. The true significance of the widespread iron oxide alteration system and high level, oxidised felsic "Hiltaba Granites" was not realised until after the discovery of the Olympic Dam deposit in a similar geophysical /tectonic setting on the Stuart Shelf. The intense regional alteration (sodic, potassic and iron alteration) also invokes comparison with the eastern succession of the Mt Isa inlier and the Olary region of the Curnamona Craton.

Minotaur's exploration strategy on El2591 is predicated on the presence of juxtaposed metaliferously significant Hiltaba age felsic intrusives with metasomatically altered early Proterozoic metasediments and volcanics. In addition to a classic Olympic Dam type regional setting for Cu-Au, the metasediments and volcanics also provide a target for Broken Hill style base metal mineralisation. Initial exploration activities are focusing on the integration of aeromagnetically-based structural interpretation, aeromagnetic/drillhole basement mapping and calcrete-based geochemical sampling of Au and base metal pathfinders.

YEAR 1 EXPLORATION PROGRAM

The incomplete coverage of industry standard aeromagnetics has been addressed by commissioning a new survey of the entire tenement (400m spacing, 80m height) in conjunction with PIRSA partial reflying of Yorke Peninsula. Approximately 50% of the survey costs were met by Minotaur and 50% by PIRSA. Re-interpretation of the new magnetics is a priority in the second year of the project. Initial regional calcrete sampling was undertaken in March/April utilising the road network over the entire licence area. A 4WD tray top mounted auger rig was used to locate the top of ubiquitous calcrete in the subsurface, usually encountered within 100cm of the surface. Location of all sites was recorded using a RACALL / Garmin differential GPS unit, with +/- 5 m accuracy Location data and results (AGD 66) are listed in **Table 2**.

Samples were collected and dispatched to AMDEL and analysed for ultra low-level Au and Ag by code BLEG 1C(aqua-regia) and for base metals by code IC2EC

Because of the high possibility of contamination in roadside collected samples, all anomalous sites (Au>3 ppb, Ag>20ppb, Pb>10ppm, Zn>40ppm or Cu>40ppm) were rechecked by taking 5 samples at 200m intervals across all anomalous sample sites. Anomalous sites were thus screened and confirmed or rejected, resulting in a final tally of four anomalous base metal locations and two Cu/Au/As anomalous sites (Figure 6).

These sites underwent followup sampling within paddocks over the 1999/2000 summer non-cropping months. All results are included in **Table 2** (prefixed ART2 to ART4).

FIGURE 6 Anomalous regions outlined from roadside calcrete sampling

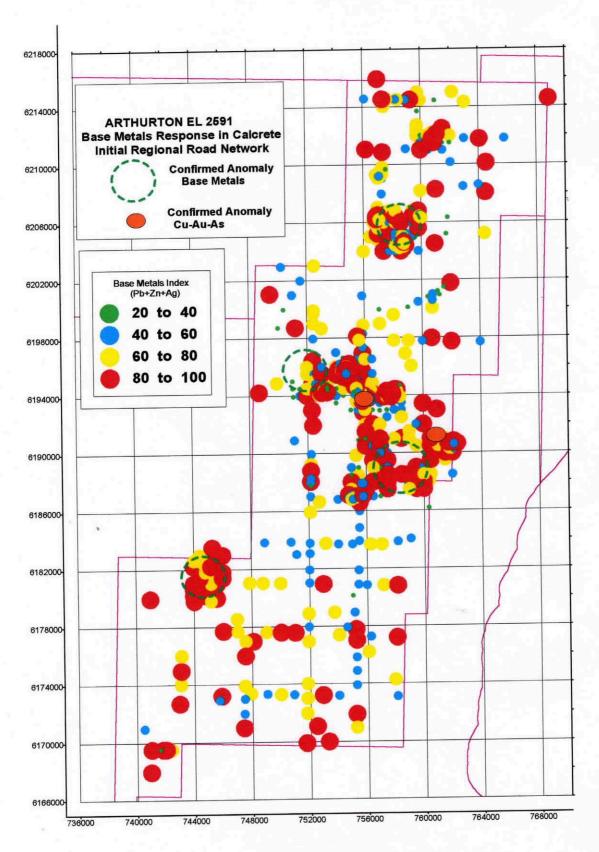


FIGURE 6

TABLE 1. Drillhole-related geochemical data for EL 2591

Wallaroo Group	ROCK	TYPE	DHNAME	DEPFROM	DEPTO	EASTING	NORTHING	COLLE	CU_PPM		ZN_PPM
		DRILL CUTT		9.00	10.00	759702	6172839		14.00		34.00
Wallaroo Group		DRILL CUTT		8.00	10.00	759702	6172839		0.00		0.00
Hiltaba Suite	GRANITE	DRILL CUTT	C 16	31.00	32.00	759373			70.00		42.00
Hiltaba Sulte	GRANITE	DRILL CUTT	C 16	31.00	32.00				0.00		0.00
Hiltaba Suite	GRANITE	DRILL CUTT	C 17	4.00	5.00	759027	6173189		24.00		36.00
Hiltaba Suite		DRILL CUTT	C 18	3.00	4.00	758734			12.00		16.00
Hiltaba Sulte	APLITE	DRILL CUTT	C 19	12.00	13.00	758460	6173726		6.00		14.00
Hiltaba Suite	APLITE	DRILL CUTT	Ç 20	5.00	6.00	758161			10.00		32.00
Hiltaba Sutte	APLITE	DRILL CUTT	C 21	6.00	7.00	757906	6174301		10.00		18.00
Hiltaba Suite	APLITE	DRILL CUTT	C 22	7.00	8.00	757639	6174614		12.00		30.00
Unnamed GIS Unit	SANDSTONE	DRILL CUTT	C 23	7.00	8.00	757340			24.00		130.00
		DRILL CUTT		11.00	12.00				26.00		195.00
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT	C 25	14.00	15.00	756766	6175439		10.00		14.00
Hiltaba Suite	V	DRILL CUTT		5,00	6.00	756486			16.00		60.00 24.00
Hiltaba Suite		DRILL CUTT		5.00					20.00		24.00
Hiltaba Suite		DRILL CUTT		10.00	11.00				10.00		14.00
Hiltaba Suite		DRILL CUTT		11.00					12.00		8.00
Unnamed GIS Unit -		DRILL CUTT		10.00	11.00				12.00		55.00
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT	C 31	6.00					8.00		65.00
	CLAY (UNDIFF. OF			5.00					22.00		40.00
	CLAY (UNDIFF. OF			11.00			6177910		6.00	4.	6.00
	CLAY (UNDIFF. OF			10.00			6178281		10.00		8.00
Hiltaba Suite		DRILL CUTT		9.00					12.00		6.00
Hiltaba Suite		DRILL CUTT		5.00					2.00		34.00
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUT	0.3/	7.00	8.00 10.00				18.00		28.00
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUTT	0.38	9.00					22.00		14.00
	CLAY (UNDIFF. OF			10.00					4.00		42.00
	CLAY (UNDIFF, OF			9.00					14.00		36.00
	CLAY (UNDIFF. OF			4.00					6.00		12.00
	CLAY (UNDIFF. OF MICROGRANITE	DRILL CUTT	C 43	5.00					8.00		12.00
Hiltaba Suite				7.00					6.00		6.00
Unnamed GIS Unit	CLAY (UNDIFF. OF CLAY (UNDIFF. OF	DRIFT COLL	C 45	11.00					22.00		28.00
				30.00					110.00		150.00
	CLAY (UNDIFF. OF CLAY (UNDIFF. OF			27.00	· · · · · · · · · · · · · · · · · · ·				12.00		32.00
	GNEISS	DRILL CUT		28.00			<u> </u>		0.00		0.00
Wallaroo Group	CLAY (UNDIFF. OF			· 28.00					75.00		46.00
Wallaroo Group	GNEISS	DRILL CUT		30.00					0.00	0.00	0.00
Unnamed GIS Unit		DRILL CUT		29.00					50.00		22.00
Unnamed GIS Unit		DRILL CUT		28.00					0.00		0.00
Wallaroo Group	META-MAFIC IGNE			17.00					180.00	12.00	75.00
Wallaroo Group	META-MAFIC IGNE			18.00					0.00	0.00	0.00
	CLAY (UNDIFF. OF			29.00			6177230	BHI	28.00	12.00	30.00
Unnamed GIS Unit		DRILL CUT		29.00		758731	6173068	вні	12.00	12.00	18.00
Unnamed GIS Unit		DRILL CUT		27.00		758335	6173078	BHI	20.00	12.00	65.00
Unnamed GIS Unit		DRILL CUT		27.00	28.00	757571			14.00		28.00
Unnamed GIS Unit		DRILL CUT		9.00		756425	6173234	BHI	16.00	8.00	32.00
Unnamed GIS Unit		DRILL CUT	C 76	6.00	7.00	755933	6173220	BHI	24.00		22.00
Unnamed GIS Unit		DRILL CUT	C 77	11.00	12.00				50.00		44.00
Unnamed GIS Unit	SAND	DRILL CUT	C 78	6.00					40.00		30.00
Hiltaba Suite	GRANITE	DRILL CUT	C 79	15.00					105.00		42.00
Hiltaba Suite	GRANITE	DRILL CUT	C 79	14.00					0.00		0.00
Unnamed GIS Unit	GRAVEL	DRILL CUT	C 80	3.00					8.00		
Wallaroo Group	GNEISS	DRILL CUT	C 81	15.00					14.00		
Wallaroo Group	GNEISS	DRILL CUT		15.00	4				60.00		
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUT	C 83	13.00					135.00		
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUT	C 83	12.00					0.00		0.00
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUT	C 84	19.00					18.00		
	CLAY (UNDIFF. OF			7.00					48.00		
Unnamed GIS Unit		DRILL CUT		21.00					115.00		
Unnamed GIS Unit		DRILL CUT		19.00					50.00 38.00		
	CLAY (UNDIFF. OF			5.00					24.00		
	CLAY (UNDIFF. OF			15.00					14.00		
Unnamed GIS Unit		DRILL CUT		11.00					48.00		
	CLAY (UNDIFF. OF			19.00					55.00		
Unnamed GIS Unit		DRILL CUT		15.00					8.00		
Unnamed GIS Unit		DRILL CUT		15.00					60.00		
Unnamed GIS Unit		DRILL CUT		14.00					165.00		
Unnamed GIS Unit		DRILL CUT		14.00					0.00		
Unnamed GIS Unit	CLAY (UNDIFF. OF			23.00					8.00		
	CLAY (UNDIFF. OF			13.00					10.00		1
Unnamed CIS Unit	CLAY (UNDIFF. OF	DRILL COT	FC 100	26.00					105.00		
Unnamed GIS Unit		DRILL CUT		26.00					0.00		
Unnamed GIS Unit		DRILL CUT		29.00					12.00		
	CLAY (UNDIFF. OF			22.00					38.00		
Unnamed GIS Unit		DRILL CUT	C 103	29.00					14.00		
Linnamed GIS Link	CLAY (UNDIFF. OF	DRILL CLIT	C 104	29.00					55.00		
Unnamed GIS Unit		DRILL CUT		25.00					8.00		
LAMBERTON OLD OTHE		DRILL CUT		25.00					8.00		
				22.00					8.00		12.00
Unnamed GIS Unit	ILIMESTONE	DRILL CUT									
Unnamed GIS Unit Unnamed GIS Unit		DRILL CUT		9.00		754341			30.00		
Unnamed GIS Unit Unnamed GIS Unit Unnamed GIS Unit		DRILL CUT	TC 110		10.00		6169453	BHI	24.00	-4.00	24.00
Unnamed GIS Unit Unnamed GIS Unit Unnamed GIS Unit	GRAVEL CLAY (UNDIFF. OF	DRILL CUT	C 110 C 111	9.00	10.00	753932	6169453	BHI BHI		0 -4.00 0 -4.00	24.00 12.00

					750000	C470202 DI II	9.00	-4.00	12.00
Unnamed GIS Unit -	GRAVEL	DRILL CUTT C 132	5.00		753030	6170363 BHI	8.00		
Unnamed GIS Unit	SAND	DRILL CUTT C 133	21.00	22.00	752826	6170655 BHI	4.00	-4.00	20.00
Unnamed GIS Unit -	GRAVEL	DRILL CUTT C 134	15.00	16.00	752579	6170999 BHI	4.00	-4.00	16.00
Unnamed GIS Unit		DRILL CUTT C 135	5.00		752326	6171324 BHI	22.00	-4.00	4.00
			10.00		752158	6171564 BHI	30.00	-4.00	8.00
		DRILL CUTT C 136						-4.00	12.00
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 137	12.00		751963	6171871 BHI	24.00		
Unnamed GIS Unit -	GRAVEL	DRILL CUTT C 138	12.00	13.00	751749	6171491 BHI	55.00	-4.00	44.00
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			10.00		751729	6170694 BHI	14.00	-4.00	28.00
		DRILL CUTT C 140					12.00	-4.00	24.00
		DRILL CUTT C 141	11.00		751808	6170253 BHI			
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 142	9.00	10.00	751786	6169839 BHI	8.00	-4.00	12.00
Unnamed GIS Unit -	SAND	DRILL CUTT C 154	29.00	30.00	755189	6172798 BHI	40.00	-4.00	74.00
		DRILL CUTT C 155	19.00	20.00	755179	6172409 BHI	80.00	50.00	115.00
			9.00		755176	6172026 BHI	12.00	-4.00	20.00
		DRILL CUTT C 156						-4.00	24.00
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 157	11.00		755166	6171593 BHI	26.00		
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 158	13.00	14.00	755163	6171223 BHI	12.00	4.00	28.00
		DRILL CUTT C 159	27.00	28.00	755166	6170814 BHI	38.00	-4.00	24.00
			29.00		755182	6170450 BHI	40.00	8.00	44.00
		DRILL CUTT C 160				6169646 BHI	12.00	8.00	16.00
		DRILL CUTT C 162	14.00		755175				
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 163	13.00	14.00	755184	6173360 BHI	50.00	-4.00	55.00
Unnamed GIS Unit -	GRAVEL	DRILL CUTT C 164	9.00	10.00	755193	6173755 BHI	22.00	-4.00	12.00
Unnamed GIS Unit -		DRILL CUTT C 165	13.00	14.00	755210	6174170 BHI	14.00	-4.00	16.00
					755207	6174559 BHI	34.00	4.00	65.00
		DRILL CUTT C 166	17.00	4					
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 167	21.00		755236	6174967 BHI	132.00	16.00	90.00
Wallaroo Group	GNEISS	DRILL CUTT C 167	22.00	24.00	755236	6174967 CRA	0.00	0.00	0.00
Unnamed GIS Unit -		DRILL CUTT C 168	7.00		755226	6175362 BHI	8.00	-4.00	8.00
		DRILL CUTT C 169	24.00		755223	6175752 BHI	24.00	60.00	20.00
					755213	6176103 BHI	12.00	-4.00	12.00
Unnamed GIS Unit -		DRILL CUTT C 170	19.00						
Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 171	25.00		755218	6176569 BHI	12.00	-4.00	20.00
Unnamed GIS Unit -		DRILL CUTT C 172	13.00	14.00	755246	6176951 BHI	4.00	-4.00	28.00
Unnamed GIS Unit		DRILL CUTT C 173	25.00	1	754806	6177466 BHI	4.00	-4.00	16.00
		DRILL CUTT C 174	7.00		754442	6177449 BHI	10.00	4.00	12.00
Unnamed GIS Unit -						6177503 BHI	4.00	4.00	28.00
		DRILL CUTT C 175	18.00		754079				
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUTT C 176	17.00	ļ	753680	6177608 BHI	8.00	4.00	8.00
Unnamed GIS Unit	SAND	DRILL CUTT C 177	27.00	28.00	753257	6177542 BHI	8.00	4.00	60.00
Unnamed GIS Unit		DRILL CUTT C 178	21.00		752920	6177589 BHI	28.00	4.00	8.00
			5.00		752428	6177580 BHI	10.00	8.00	22.00
		DRILL CUTT C 179				6177609 BHI	6.00	4.00	55.00
		DRILL CUTT C 180	19.00		751995				
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Unnamed CIC Hell	CLAY (LINDIES OF	DRILL CUTT C 183	12.00		751927	6176443 BHI	18.00	-4.00	24.00
			12.00		751929	6175270 BHI	6.00	-4.00	22.00
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Unnamed GIS Unit		DRILL CUTT C 188	12.00		751871	6178758 BHI	8.00	4.00	14.00
			16.00	· · · · · · · · · · · · · · · · · · ·	751504	6177614 BHI	12.00	8.00	24.00
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Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C 191	18.00		750661	6177538 BHI	24.00	16.00	90.00
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Unnamed GIS Unit		DRILL CUTT C 193	11,00		749896	6177500 BHI	8.00	-4.00	12.00
		DRILL CUTT C 194	30.00		749316	6177544 BHI	16.00	-4.00	75.00
Hiltaba Sulte	GRANITE .					6172836 BHI	6.00	-4.00	26.00
		DRILL CUTT C 195	13.00		751774				
Unnamed GIS Unit	SAND	DRILL CUTT C 196	12.00				8.00		30.00
Unnamed GIS Unit	SAND	DRILL CUTT C 197	19.00	20.00	750978	6172964 BHI	12.00	8.00	85.00
Unnamed CIS Link	CLAY (LINDIFF OF	DRILL CUTT C 198	8.00		750247	6173927 BHI	18.00	-4.00	20.00
Unnamed GIS Unit		DRILL CUTT C 199	12.00		749774	6174549 BHI	6.00	-4.00	12.00
					749359	6175172 BHI	4.00	-4.00	26.00
		DRILL CUTT C 200	29.00						
Unnamed GIS Unit		DRILL CUTT C 239	16.00		747343	6169942 BHI	30.00	-4.00	18.00
Unnamed GIS Unit	SAND	DRILL CUTT C 241	2.00	4.00	747383	6170854 BHI	26.00	-4.00	24.00
Unnamed GIS Unit		DRILL CUTT C 242	4.00	6.00	747399	6171306 BHI	14.00	24.00	14.00
Unnamed GIS Unit		DRILL CUTT C 243	6.00		747409	6171720 BHI	10.00	-4.00	16.00
	GNEISS	DRILL CUTT C 244	8.00		747425	6172090 BHI	12.00	-4.00	8.00
Wallaroo Group					747425		6.00	-4.00	6.00
Unnamed GIS Unit		DRILL CUTT C 245	4.00			6172568 BHI			
		DRILL CUTT C 246	13.00		747427	6172976 BHI	6.00	5.00	46.00
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUTT C 247	7.00	8.00	747437	6173422 BHI	4.00	-4.00	30.00
Mulcowurtie Formati		DRILL CUTT C 371	26.00	28.00	754793	6169419 BHI	4.00	34.00	14.00
Mulcowurtie Formati		DRILL CUTT C 372	14.00		753181	6170040 BHI	12.00	30.00	14.00
		DRILL CUTT C 381	26.00		757191	6173234 BHI	4.00	24.00	6.00
Hiltaba Suite	GRANITE						6.00	32.00	24.00
Wallaroo Group	GNEISS	DRILL CUTT C 382	18.00		751744	6172383 BHI			
	CLAY (UNDIFF. OF	DRILL CUTT C 383	2.00		749178	6175626 BHI	12.00	60.00	14.00
Hiltaba Suite	GRANITE	DRILL CUTT C 384	16.00	18.00	748865	6177688 BHI	2.00	38.00	12.00
		DRILL CUTT C 385	2.00	4.00	748323	6177706 BHI	10.00	36.00	14.00
Hiltaba Suite	GRANITE	DRILL CUTT C 386	4.00		748762	6173251 BHI	16.00	6.00	-2.00
		DRILL CUTT C 387	4.00		747016	6173407 BHI	6.00	8.00	-2.00
Wallaroo Group	GNEISS							20.00	26.00
Wallaroo Group	GNEISS	DRILL CUTT C 414	2.00		747499	6177579 BHI	16.00		
Wallaroo Group	GNEISS	DRILL CUTT C 415	4.00		747002	6177609 BHI	8.00	10.00	10.00
Unnamed GIS Unit	CLAY (UNDIFF. OF	DRILL CUTT C 418	4.00	6.00	748869	6176037 BHI	6.00	14,00	8.00
		DRILL CUTT C 419	2.00	4.00	748554	6176428 BHI	12.00	18.00	16.00
		DRILL CUTT C 420	4.00		748271	6176852 BHI	8.00	8.00	4.00
			2.00		748013	6177217 BHI	6.00	20.00	4.00
Hiltaba Suite	GRANITE	DRILL CUTT C 421							10.00
Hiltaba Sulte	GRANITE	DRILL CUTT C 426	4.00		746710	6173359 BHI	12.00	12.00	
Hittaba Suite	GRANITE	DRILL CUTT C 427	2.00		748354	6173255 BHI	6.00	16.00	6.00
	CLAY (UNDIFF. OF	DRILL CUTT C 428	2.00	4.00	747920	6173291 BHI	6.00	8.00	4.00
		DRILL CUTT C 429	2.00		. 747446	6177981 BHI	4.00	30.00	16.00
		DRILL CUTT C 430	0.00			6178372 BHI	4.00	30.00	14.00
Unnamed GIS Unit			. 0.00	2.00	, 7, 100	V VO . E DI II	7.00	~~.~~	

Commend Gis Unit CAP V (UNDER FOREIL CUTTIC 632 2.20		OLAY CHIDITE OF	DOUL CUTTIC	424	2.00	4.00	746852	6178605 BHI	4.00	22.00	10.00
Johanned GS Uni CLAY PIREPT OF PORT 1941 400 160.00 120.											
Williams Group CRESS DRILL CUTTIC 633 18.00 19.00 74768 174763 19740 94.00 1.00									4.00	100.00	12.00
Unemerd GIS Unt (CAL/CREET DRILL CUTTIC 648			DRILL CUTT C	433					0.00	0.00	0.00
Unemend GIS Unit CALOPETED FOR LUTTIC 648							747498		2.00	34.00	12.00
Unemend GIS Unt (CAV CMPRF CROBILL CUTTIC 428								6175143 BHI	4.00	42.00	20.00
Unamend GIS Umit CLAY VIGNOTE OF GORILL CUTTIC 637 Unamend GIS Umit CLAY VIGNOTE OF GORILL CUTTIC 639 Unamend GIS Umit CLAY VIGNOTE OF GORILL CUTTIC 639 Unamend GIS Umit CLAY VIGNOTE OF GORILL CUTTIC 639 Unamend GIS Umit CLAY VIGNOTE CONTROL CUTTIC 636 Unamend GIS Umit CONTROL CUTTIC 636 UNAMEN CONTROL CUTTIC 636 UNAM							747614	6174728 BHI	4.00	36.00	14.00
Uniment GIS Unt CAP (MDRF: 67 60 Rtl. CUTT 6.38 2.00 4.00 7.4795; 67.4752 694 1.200 2.00 2.000	Unnamed GIS Unit					4.00	747575	6173823 BHI	8.00	20.00	14.00
Wallars Orloy ONESS ORL CUTT 639 2.00 4.00 748221 6172421 6184 4.00 1.100 6.00 Wallars College CLOY VICINET COLL CUTT 636 2.00 4.00 747608 6175408 6184 4.00 1.100 6.00 Wallars College CLOY VICINET COLL CUTT 636 2.00 4.00 747608 6175408 6184 4.00 1.100 6.00 Wallars College CLOY VICINET COLL CUTT 636 2.00 4.00 47608 6175408 6184 4.00 1.100 6.00 6	Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTTIC	438	2.00	4.00	747592	6174326 BHI			
Unamend GIS Unt (APP) (A					2.00	4.00	749221				
Walerso Group	Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT C	440	2.00	4.00	749558				
Unamend GIS Unit CALCRETE DRILL CUTIT C-891 2.00 4.00 1747906 6175499 BHL 24.00 10.00 24.00					4.00	6.00					
Untermotic SUM: 1 THE STATE OF		CALCRETE	DRILL CUTT C	455	2.00						
Treatment of Sun	Unnamed GIS Unit -	SILT	DRILL CUTT C	491							
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Windle Formation SANDSTONE GRILL CUTTESSO AX 4.090 10.00 759850 6198060 ESST 10.00 12.00 17.00	Hiltaba Suite	GRANITE									
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Amburion Granite GRAMITE GRAUL CLITTESSO AA. 9.00	Winutta Formation	SANDSTONE	DRILL CUTT E	SSO AA 2	3.90						
Mailton Ordenium Charles Chillian Ch		GRANITE	DRILL CUTTE	SSO AA 2	19.90						
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Arthurion Grante Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 16.90 17.00 756300 6183700 ESS1 20.00 5.00 24.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 16.90 17.00 757300 6183750 ESS1 55.00 5.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 16.90 17.00 757300 6183750 ESS1 55.00 5.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 6.90 7.00 757300 6183750 ESS1 17.00 5.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 3.90 24.00 758300 6183750 ESS1 17.00 5.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 3.90 24.00 758300 6183550 ESS1 77.00 5.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 3.90 1.00 758300 6183550 ESS1 77.00 5.00 73.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 3.90 1.00 758300 6184030 ESS1 29.00 4.00 759.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 3.90 4.00 759320 6184030 ESS1 77.00 5.00 8.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 3.90 9.00 759320 6184030 ESS1 77.00 5.00 8.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 3.90 9.00 759320 6184030 ESS1 77.00 5.00 8.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 3.90 9.00 759320 6184030 ESS1 77.00 5.00 8.00 Winuta Formation SANDSTONE DRILL CUTT ESSO AA. 1.90 12.00 759590 6187720 ESS1 17.00 5.00 8.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 6187720 ESS1 17.00 5.00 8.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 6187790 ESS1 17.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 6187790 ESS1 17.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 6187790 ESS1 17.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 6187790 ESS1 20.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 618790 ESS1 50.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 618790 ESS1 50.00 19.00 23.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 618790 ESS1 50.00 19.00 19.00 Unnamed GIS Unit GRIESS DRILL CUTT ESSO AA. 1.90 12.00 759590 618790 ESS1 50.00 19.00 19.00 Unnamed GIS Unit GRIES											
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Vinitial Formation SANDSTONE DRILL CUTT ESSO AA 1.7.90 15.00 758300 6183950 ESS1 7.00 5.00 73.00 1.00											
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Winula Formation SANDSTONE DRILL CUTT ESSO AA 8.90 9.00 760150 6184300 ESS1 71.00 5.00 8.00 8.00 Winula Formation SANDSTONE DRILL CUTT ESSO AA 14.90 15.00 759550 6187720 ESS1 16.00 19.00 23.00 Winula Formation SANDSTONE DRILL CUTT ESSO AA 11.90 12.00 758980 6187790 ESS1 27.00 16.00 14.00 10.00											8.00
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Winuita Formation SANDSTONE DRILL CUTT ESSO AA 11.90 12.00 758980 6187790 ESS1 27.00 16.00 14.00							759550		16.00	19.00	23.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 757400 6187980 ESS1 59.00 8.00 44.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 11.90 12.00 756940 6187960 ESS1 230.00 12.00 21.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 3.90 4.00 756540 6187750 ESS1 7.00 13.00 13.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 2.90 3.00 756100 6187500 ESS1 9.00 19.00 10.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 755680 6187200 ESS1 86.00 14.00 26.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 7557680 6187200 ESS1 86.00 14.00 26.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 8.90 9.00 754740 6187240 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 8.90 9.00 754740 6187240 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 8.90 9.00 754740 6186740 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 8.90 9.00 754740 6186740 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7.90 5.00 753830 6186710 ESS1 3.00 19.00 10.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 618650 ESS1 9.00 20.00 12.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 618650 ESS1 7.00 23.00 12.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 6186600 ESS1 7.00 23.00 12.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 6186600 ESS1 61800 ESS1 618		SANDSTONE						6187790 ESS1	27.00	16.00	14.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 11.90 12.00 756880 6187960 ESS1 230.00 12.00 21.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 3.90 4.00 756540 6187750 ESS1 9.00 19.00 10.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 755680 6187290 ESS1 9.00 19.00 10.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 755880 6187290 ESS1 10.00 12.00 19.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 755800 6187290 ESS1 10.00 12.00 19.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 7554740 6187400 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 8.90 9.00 754740 6187400 ESS1 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 4.90 5.00 754300 6186860 ESS1 5.00 12.00 17.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 753350 6186610 ESS1 9.00 20.00 12.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 6186550 ESS1 9.00 20.00 12.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 6186500 ESS1 5.00 18.00 10.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 752700 6186500 ESS1 5.00 18.00 10.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 755310 6186610 ESS1 18.00 21.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6.90 7.00 755500 6186600 ESS1 5.00 2.00 12.00 11.						7.00			59.00	8.00	44.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 3.90 4.00 756500 6187500 ESS1 7.00 19								6187960 ESS1	230.00	12.00	21.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA									7.00		13.00
Arthurton Granite Arthurton Granite GRANITE DRILL CUTT ESSO AA 7 8.90 9.00 755680 6187290 ESS1 10.00 12.00 19.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 7 8.90 9.00 755180 6187200 ESS1 86.00 14.00 26.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 11.90 12.00 754740 618510 7.00 13.00 15.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 11.90 12.00 754300 6186860 ESS1 5.00 12.00 17.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 4.90 5.00 753330 6186710 ESS1 13.00 19.00 19.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 5.90 6.00 753330 6186710 ESS1 13.00 19.00 19.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 19.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 10.00 Wirulta Formation SILTSTONE DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 10.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 10.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 752700 618650 ESS1 5.00 18.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 6.90 7.00 755600 6186900 ESS1 7.00 23.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 5.00 755600 6187970 ESS1 28.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 5.00 755600 6186900 ESS1 195.00 7.00 42.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 12.00 755600 6186900 ESS1 195.00 7.00 42.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 15.00 755600 6186900 ESS1 5.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 15.00 755600 6186900 ESS1 5.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 15.00 755600 6186900 ESS1 5.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 15.00 755600 6186900 ESS1 5.00 5.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 15.00 755500 6186800 ESS1 5.00 5.00 5.00 11.00 Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 6 1.90 5.00 755500 6186800 ESS1 5.00									9.00		10.00
Authurton Granite GRANITE DRILL CUTT ESSO AA 8.90 9.00 755180 6187200 ESS1 86.00 14.00 26.00								6187290 ESS1			19.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 11.90 12.00 754740 6187040 ESS1 7.00 13.00 15.00 17.00 10											26.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 7 11.90 12.00 754300 6186860 ESS1 5.00 12.00 17.00 10					8.90						15.00
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Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 12.90 13.00 755580 6183400 ESS1 5.00 5.00 16.00											39.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 17.90 18.00 755550 6184860 ESS1 5.00 5.00 27.00											16.00
Unnamed GIS Unit SCHIST DRILL CUTT ESSO AA											27.00
Winulta Formation SANDSTONE DRILL CUTT ESSO AA 4.90 5.00 755550 6183890 ESS1 -5.00 -5.00 12.00 Winulta Formation SANDSTONE DRILL CUTT ESSO AA 3.90 4.00 755550 6183240 ESS1 6.00 -5.00 12.00 Winulta Formation SANDSTONE DRILL CUTT ESSO AA 5.90 6.00 755500 6182680 ESS1 .5.00 8.00 18.00 Minulta Formation SANDSTONE DRILL CUTT ESSO AA 5.90 6.00 755500 6182680 ESS1 .5.00 -5.00 10.00 Arthurton Grantle GRANITE DRILL CUTT ESSO AA 20.90 21.00 755500 6181600 ESS1 -5.00 -5.00 10.00 Unnamed GIS Unit FELSIC PEGMATIT DRILL CUTT ESSO AA 14.90 15.00 755480 6181090 ESS1 -5.00 24.00 13.00 Winulta Formation QUARTZITE DRILL CUTT ESSO AA 4.90 5.00 760300 6184400 ESS1 -5.00 20.00											47.00
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Winuita Formation SANDSTONE DRILL CUTT ESSO AA 5.90 6.00 755500 6182680 ESS1 5.00 8.00 18.00 Winuita Formation SANDSTONE DRILL CUTT ESSO AA 5.90 6.00 755500 6182120 ESS1 5.00 5.00 10.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA 20.90 21.00 755500 6181600 ESS1 5.00 5.00 21.00 Unnamed GIS Unit FELSIC PEGMATI DRILL CUTT ESSO AA 14.90 15.00 755480 6181090 ESS1 5.00 24.00 13.00 Winuita Formation SEDIMENTARY RC DRILL CUTT ESSO AA 4.90 5.00 760300 6181280 ESS1 5.00 30.00 20.00 Winuita Formation QUARTZITE DRILL CUTT ESSO AA 9.90 760380 6185080 ESS1 23.00 20.00 16.00 Winuita Formation SANDSTONE DRILL CUTT ESSO AA 9.90 10.00 760390 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6.00</td> <td>-5.00</td> <td>12.00</td>									6.00	-5.00	12.00
Winuta Formation SANDSTONE DRILL CUTT ESSO AA \$ 5.90 6.00 755500 6182120 ESS1 -5.00 -5.00 10.00 Arthurton Granite GRANITE DRILL CUTT ESSO AA \$ 20.90 21.00 755500 6181600 ESS1 -5.00 -5.00 21.00 Unnamed GIS Unit FELSIC PEGMATTIDRILL CUTT ESSO AA \$ 14.90 15.00 755480 6181090 ESS1 -5.00 24.00 13.00 Winutta Formation SEDIMENTARY RC DRILL CUTT ESSO AA \$ 4.90 5.00 760300 6181280 ESS1 -5.00 30.00 20.00 Winutta Formation QUARTZITE DRILL CUTT ESSO AA \$ 9.90 760380 6185080 ESS1 23.00 20.00 16.00 Winutta Formation SANDSTONE DRILL CUTT ESSO AA \$ 9.90 10.00 760390 6185080 ESS1 23.00 20.00 16.00 Winutta Formation SANDSTONE DRILL CUTT ESSO AA \$ 2.90 3.00 760400 6185690 ESS1 12.00 23.00 23.00											18.00
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Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 1 14.90 15.00 760420 6186000 ESS1 83.00 10.00 23.00											
	Unnamed GIS Unit	GNEISS	DRILL CUTT	ESSO AA 1	14.90	15.00	/60420	6186000 ESS1	83.00	10.00	∠3.00

Unamend Gis Uni CAXY (INDEE) OF CHILL CUTT ESSO AN 1 23.0 24.00 7609.01 61980 (1981) 12.00 12.00 12.00 10.00					47.00	49.00	760440	6186600 ESS	-5.00	10.00	25.00
Unmand GIS UNI CIKESS PELL CUTT ESSO AA 1 1,90 12,00 76090 199910 ESSI 3,00 22,00 20,00											
Command GIS UNE (ORESS CONTENT			DRILL CUTT	ESSO AA 1							
Unmand GIS UNI CHESS OPEN LICHTIPSSO AAY 1.90 12.00 764061 619100 5881 23.00 3.00 10.00											
Umanmed GIS Unit CAVE UNDERFOR SPRILL CUTTESSO AT 1 1400 15,000 176,00	Unnamed GIS Unit -	VIII.									
Unamend GIS Law I ORERIS Unamend GIS Law I ORERIS OREL CUTTERSSO AX 1 13.0 0 12.00 76.00 10.00	Unnamed GIS Unit				11.90	12.00					
Johanner GIS Unt GNESS CREATED CONTRIBUTE CREATED CREA	Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT	ESSO AA 1	14.90	15.00					
Unamend GIS Unit ORIESS ORILL CUTTESSO A1 7.90 7.00 7.9020 7.9030 7.					23.90	24.00	760470	6191940 ESS			
Disparend GIS Unit (NGESS DRILL CUTTESSO AAT 19,0 1,0 7,900 1,0			DRILL CUTT	ESSO AA 1	11.90	12.00	760490	6193120 ESS			
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Umamed GIS Unt (ORESS ORLL CUTTESSO A4						11.00	759620	6193360 ESS	1 17.00	33.00	28.00
Unamend GIS Lund GNEISS ORLL CUTTESSO AA 1,90 9,00 757610 6193340 6581 1,00 2,000 2,000 1,000								6193350 ESS	1 13.00	25.00	22.00
Unmanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 75700 619340 ESS1 133.00 17,00 33.00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 757100 619340 ESS1 133.00 17,00 33.00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 757100 619340 ESS1 133.00 15,00 33.00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 75700 619340 ESS1 33.00 15,00 32.00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 769000 520710 ESS1 33.00 15,00 32.00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 769000 520710 ESS1 5,00 13,00 12,00 00 Unnanned GIS Unit GNESS DRILL CUTTIESSO AA 1 1,90 12,00 769000 520710 ESS1 5,00 13,00 1										41.00	24.00
Unmand GIS Land GNESS SHILL OUTFIESSO AA 11.90 12.00 757900 618446 ESS1 138.90 15.00 43.00 10.00											
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Command Gist Unit Control Cont	Unnamed GIS Unit	GNEISS	DRILL CUTT	ESSO AA 1							
Undamed GIS UTI CRISSS OPILL CUTTESSO AA. 17.90 15.00 795500 0202780 ESS1 5.00 13.00 10.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 17.00 755500 020230 ESS1 5.00 13.00 10.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 17.00 755500 020230 ESS1 5.00 14.00 10.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 17.00 755500 020230 ESS1 5.00 14.00 10.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 17.00 755500 020230 ESS1 5.00 16.00 13.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 5.90 0.70 757500 020230 ESS1 5.00 16.00 13.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 5.90 0.70 757500 020230 ESS1 5.00 16.00 13.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 6.90 2.70 777500 020230 ESS1 5.00 16.00 13.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 6.90 2.70 777500 020520 ESS1 5.00 40.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 15.00 75220 016410 ESS1 11.00 18.00 14.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 14.90 18.00 75220 016410 ESS1 11.00 18.00 14.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 14.00 15.00 13.00 Unnamed GIS UTI ORISISS OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 14.00 15.00 13.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 40.00 33.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 14.00 15.00 13.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 14.00 27.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 40.00 27.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90 27.00 77220 016410 ESS1 40.00 27.00 Unnamed GIS UTI OUATIZTE OPILL CUTTESSO AA. 29.90	Arthurton Granite	GRANITE	DRILL CUTT	esso aa 1	5.90	6.00	760690				
Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 15.00 796710 6202769 5851 5.00 38 00 90 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 15.00 736520 6202760 5851 5.00 13.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 17.00 736520 6202760 5851 5.00 16.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 17.00 736520 6202760 5851 5.00 16.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 17.00 736760 6202760 5851 5.00 16.00 13.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 1 1.90 17.00 736760 6202760 5851 5.00 15.00 13.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 2 1.90 2 1.00 736760 6202760 5851 5.00 15.00 15.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 5.00 9.00 10.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 5.00 9.00 10.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 5.00 9.00 10.00 Unramend GIS Unit ONESS ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 5.00 9.00 10.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 5.00 9.00 10.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 2 1.90 2 1.00 737240 6199720 5851 10.00 16.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 2 1.90 2 2.00 73240 6199720 5851 10.00 16.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 2 1.90 2 2.00 73240 6199720 5851 10.00 30.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 2 1.90 2 2.00 73240 6199720 5851 10.00 30.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 3 1.90 1.00 73240 6199720 5851 10.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 3 1.90 1.00 73240 6199720 5851 10.00 16.00 Unramend GIS Unit SCHIST ORILL CUTTESSO AA. 3 1.90 1.00 73240 6199720 5851 10.00 10.00 Unramend GIS Un	Unnamed GIS Unit	GNEISS	DRILL CUTT	ESSO AA 1	14.90	15.00	760690				
Unramend GIS Unit GNEISS GRILL CUTT ESSO AA, 1 14,90 15,00 795190 6203203 ESST 5,00 14,00 10,00			DRILL CUTT	ESSO AA 1	17.90	18.00	760710	6202760 ESS	1 -5.00	38.00	
Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 14.90 15.00 759520 620200 [SSS1 5.00 14.00] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 60 759630 6202100 [SSS1 5.00 16.00] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 60 759630 6202100 [SSS1 5.00 16.00] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 13.00 759630 6202100 [SSS1 5.00 16.00] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 13.00 759630 6202100 [SSS1 5.00 16.00] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 2.00 759600 6202100 [SSS1 5.00 11.00 0] 9.00 Unramed GIS Unit GRIESS ORILL CUTTIESSO AA2 5.90 2.00 75200 [95960 [9595] 9.00 11.00 15.00 16.0					14.90	15.00	755150	6203130 ESS	1 -5.00	13.00	10.00
Upramend GIS Unit GNEISS OPHILL CUTTIESSO AA, 15.90 17.00 755800 6200 756700 6200110 5591 5.00 10.00 13.00							755520	6202620 ESS	1 -5.00	14,00	10.00
Comment Comm										18.00	9.00
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Unnamed GIS Unit SCHEST ORILL CUTT ESSO AA 17.90 19.00 752200 6165700 ESS1 19.00 16.00 33.00 16.00 10	Unnamed GIS Unit	GNEISS	DRILL CUTT	ESSO AA 2	14.90						
Unnamed GIS Uni GNEISS PRILL CUTT ESSO AA 20.90 21.00 752300 6196706 [ESSI 25.00 339.00 6.00 10.00			DRILL CUTT	ESSO AA 2	17.90	18.00					
Unnamed GIS Unit SCHIST DRILL CUTI' SSD AA 29.90 27.90 752340 6198300 CSS1 8.00 33.00 8.00 8.00 10.00 CT.					20.90	21.00	752300				
Uniformed GIS Unit OUAPTZITE DRILL CUTTI ESSO AA 21.90 72.00 75.200 16.900 10.								6196300 ESS	1 8.00	338.00	58.00
Unnamed GIS Unit CUTTESSO A. 4.00 5.00 732360 e19812 ESSI 1.00 18.00 16.00 Arthurfon Grants GRAUTIE GRILL CUTTESSO A. 4.00 1.00 732460 e201300 ESSI 4.20 22.00 18.00										27.00	15.00
Windle Formation GRAINTE Chill. CUTT ESSO AA. 0.00 1.00 752470 6201300 ESS1 42.00 23.00 18.00 10.00											16.00
Information Grants											
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Charles Child Ch	Unnamed GIS Unit -	FELSIC PEGMATIT	DRILL CUTT	ESSO AA 2	6.90						
Arthurton Grantle GRANITE ORILL CUTTIESSO AA 2 4,90 5,00 749850 6201740 ESST 4,90 8,00 749850 1,900 8,00 9,00 1,900 1,											
Unnamed GIS Unit METADIORITE DRILL CUTT ESSO AA 2 1.4,90 15.00 749000 6200140 6251 73.00 20.00 26	Arthurton Granite	GRANITE	DRILL CUTT	ESSO AA 2	4.90	5.00	749850	6201740 ESS			
Unnamed GIS Unit SCHIST ORILL CUTT ESSO AA 1.90 11.00 74990 620060 ESST 17.00 16.00 12.00 Innamed GIS Unit GUARTZITE ORILL CUTT ESSO AA 1.90 11.00 748920 620060 ESST 17.00 16.00 12.00 Innamed GIS Unit GRIESS ORILL CUTT ESSO AA 1.90 11.00 748920 620060 ESST 17.00 13.00 14.00 Innamed GIS Unit GRIESS ORILL CUTT ESSO AA 1.90 17.00 748920 6199610 ESST 6.00 24.00 21.00 Innamed GIS Unit GRIESS ORILL CUTT ESSO AA 17.90 18.00 748920 6199820 ESST 19.00 13.00 14.00 Innamed GIS Unit GRIESS ORILL CUTT C127 23.00 24.00 748918 6169467 BH 10.00 4.00 12.00 Innamed GIS Unit LIMESTONE ORILL CUTT C128 23.00 24.00 748918 6169467 BH 10.00 4.00 12.00 Innamed GIS Unit LIMESTONE ORILL CUTT C129 27.00 28.00 745337 6169467 BH 38.00 36.00 36.00 36.00 Innamed GIS Unit LIMESTONE ORILL CUTT C129 27.00 22.00 744973 616947 BH 22.00 4.00 12.00 Innamed GIS Unit LIMESTONE ORILL CUTT C248 25.00 22.00 743134 6172791 BH 22.00 4.00 12.00 Innamed GIS Unit LIMESTONE ORILL CUTT C248 25.00 22.00 743134 6172791 BH 4.00 6.00 6.00 10.00 Innamed GIS Unit LIMESTONE ORILL CUTT C250 19.00 22.00 743134 6173791 BH 6.00 12.00 24.00 Innamed GIS Unit LIMESTONE ORILL CUTT C250 19.00 22.00 743134 6173791 BH 6.00 12.00 24.00 Innamed GIS Unit CLAY (UNDIFF OF ORILL CUTT C251 23.00 31.00 743161 617435 BH 6.00 6.			DRILL CUTT	ESSO AA 2	7.90	8.00	749600	6201100 ESS	1 19.00	8.00	9.00
Information Color					14.90	15.00	749390	6200600 ESS	73.00	20.00	26.00
Author Granits FeL SIC PEGMATTI DRILL CUTTI ESSO AA2 13.90 14.00 748920 6199510 ESS1 6.00 24.00 13.00 10						11.00	749200	6200140 ESS	1 17.00	16.00	12.00
Unnamed GIS Unit GNEISS DRILL CUTT ESSO AA 16.90 17.00 748620 619825 ESS1 20.00 13.00 16.00 10.00							748950	6199610 ESS	1 6.00	24.00	21.00
Unnamed GIS Unit GNEISS DRILL CUT ESSO A4 17.90 18.00 748620 6198820 ESS1 19.00 5.00 20.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 127 23.00 24.00 748618 6169847 BH 10.00 4.00 12.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 128 18.00 17.00 746134 6169851 BH 10.00 4.00 12.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 128 12.00 22.00 744273 6169851 BH 22.00 12.00 4.00 12.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 129 27.00 22.00 744273 6169851 BH 22.00 12.00 4.00 12.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 248 25.00 26.00 744273 6169851 BH 22.00 12.00 4.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 248 25.00 26.00 744273 617333 BH 4.00 6.00 6.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 250 19.00 20.00 743134 6172791 BH 4.00 6.00 20.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 250 19.00 20.00 743134 617333 BH 6.00 12.00 22.00 Unnamed GIS Unit LIMESTONE DRILL CUT C 251 19.00 20.00 743136 617335 BH 6.00 6.00 20.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUT C 252 11.00 12.00 743161 6174353 BH 6.00 4.00 20.00 Unnamed GIS Unit SAND DRILL CUT C 252 11.00 12.00 743161 6174353 BH 8.00 12.00 28.00 Unnamed GIS Unit SAND DRILL CUT C 254 13.00 14.00 743161 6174353 BH 8.00 10.00										13.00	16.00
Unnamed GIS Unit LIMESTONE DRILL CUTT C 127 23.00 24.00 748915 6169467 BH 10.00 4.00 12.00											20.00
Unnamed GIS Unit LIMESTONE DRILL CUTT C 128 16.00 17.00 746134 6169519 BH 12.00 36.0											
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Unnamed GIS Unit LIMESTONE DRILL CUTT C 249 21.00 22.00 743141 6173537 BH 6.00 8.00 20.00 20.00 743138 8173926 BH 6.00 12.00 24.00 20.00 743138 8173926 BH 6.00 12.00 24.00 20.00 743138 8173926 BH 6.00 12.00 24.00 26.00	Unnamed GIS Unit -	LIMESTONE	DRILL CUTT	C 130							
Unnamed GIS Unit LIMESTONE DRILL CUTI C 250 19.00 20.00 743138 6173926 3HI 5.00 12.00 24.00 20.00 24.00 20.00 743168 6174353 3HI 50.00 6.00 26.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 20.00 24.00 26	Unnamed GIS Unit -	SAND	DRILL CUTT	C 248	25.00	26.00	743134				
Unnamed GIS Unit LIMESTONE DRILL CUTT C 250 19,00 20,00 743138 6173926 BHI 6.00 12,00 24,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 251 30,00 12,00 743186 6175118 BHI 6.00 4.00 20,00 LINNAMED GIS Unit SAND DRILL CUTT C 252 21,00 24,00 743186 6175118 BHI 8.00 12,00 28,00 LINNAMED GIS Unit SAND DRILL CUTT C 253 23,00 24,00 743186 6175481 BHI 8.00 12,00 28,00 LINNAMED GIS Unit SAND DRILL CUTT C 255 27,00 28,00 742637 6172764 BHI 8.00 4.00 10,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 11,00 14,00 741834 6172764 BHI 8.00 4.00 10,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 11,00 14,00 741844 6172787 BHI 10,00 4.00 16,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 13,00 14,00 741644 6172787 BHI 10,00 4.00 16,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 19,00 20,00 741005 6172784 BHI 175,00 28,00 130,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 19,00 20,00 741005 6172784 CRA 0,00 0,00 0,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 19,00 20,00 741005 6172784 CRA 0,00 0,00 0,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 21,00 22,00 743060 6171824 BHI 8,00 6,00 22,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 27,00 28,00 743060 6171824 BHI 8,00 6,00 22,00 LINNAMED GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 27,00 28,00 743060 6171824 BHI 8,00 6,00 22,00 22,00 22,00 23,00 24,00	Unnamed GIS Unit -	LIMESTONE			21.00	22.00	743141	6173537 BHI			
Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 251 30.00 31.00 743164 6174353 BH 50.00 6.00 26.00	Unnamed GIS Unit .	LIMESTONE	DRILL CUTT	C 250	19.00	20.00	743138	6173926 BHI	6.00	12.00	24.00
Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 252 11.00 12.00 743164 617518 BHI 6.00 4.00 20.00 20.00 24.00 743164 6175481 BHI 8.00 12.00 28.00 24.00 743164 6175481 BHI 8.00 12.00 28.00 24.00 743131 6173155 BHI 8.00 10.00 16.00 10.00	Unnamed GIS Unit	CLAY (UNDIFF OF	DRILL CUTT	C 251	30.00	31.00	743161	6174353 BHI	50.00	6.00	26.00
Unnamed GIS Unit SAND DRILL CUTT C 253 23.00 24.00 743164 6175481 BHI 8.00 12.00 28.00 Unnamed GIS Unit SAND DRILL CUTT C 254 13.00 14.00 743131 6173155 BHI 8.00 10.00 10.00 10.00 10.00 10.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 255 27.00 28.00 742637 6172764 BHI 18.00 4.00 10.00 1	Linnamed GIS Link	CLAY (UNDIFF OF	DRILL CUTT	C 252					6.00	4.00	20.00
Unnamed GIS Unit SAND DRILL CUTT C 254 13.00 14.00 743131 6173155 BH 8.00 10.00 16.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 27.00 28.00 742637 6172764 BH 6.00 4.00 10.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 255 27.00 28.00 742637 6172764 BH 6.00 4.00 10.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 257 13.00 14.00 741644 6172787 BH 110.00 4.00 16.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 257 13.00 14.00 741644 6172787 BH 175.00 26.00 130.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 19.00 20.00 741005 6172784 BH 175.00 26.00 130.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 258 18.00 20.00 741005 6172784 BH 175.00 26.00 130.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 259 21.00 22.00 743060 6171824 BH 8.00 6.00 20.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 260 25.00 26.00 742991 6171034 BH 6.00 4.00 22.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 262 27.00 28.00 743865 6178281 BH 6.00 4.00 4.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 353 4.00 6.00 741882 6169602 BH 12.00 4.00 6.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 353 4.00 6.00 741882 6169609 BH 12.00 10.00 12.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 354 8.00 10.00 741605 6169619 BH 14.00 8.00 4.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 355 4.00 6.00 741685 6169609 BH 14.00 8.00 6.00 Wallaroo Group GNEIS DRILL CUTT C 387 4.00 6.00 7407016 6173407 BH 6.00 4.00 6.00 Wallaroo Group GNEIS DRILL CUTT C 388 4.00 6.00 746403 6173407 BH 6.00 6.00 6.00 Wallaroo Group GNEIS DRILL CUTT C 389 4.00 6.00 746403 6173407 BH 6.00 6.00 6.00 Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 399 14.00											28.00
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Unnamed GIS Unit CLAY (UNDIFF, OF DRILL CUTT C 352 2.00 4.00 742309 6169591 BHI 12.00 4.00 6.00 6.00 CAN (UNDIFF, OF DRILL CUTT C 353 4.00 6.00 CAN (UNDIFF, OF DRILL CUTT C 354 8.00 10.00 741506 6169602 BHI 12.00 10.00 4.00 4.00 4.00 4.00 4.00 6.00 741506 6169611 BHI 14.00 4.00 4.00 6.00 741506 6169611 BHI 14.00 8.00 16.00 6.00 741506 6169611 BHI 14.00 8.00 16.00 6.00 741506 6169619 BHI 14.00 8.00 16.00 6.00 741506 6169619 BHI 18.00 4.00 6.00 6.00 741506 6169619 BHI 18.00 4.00 6.00 741506 6169619 BHI 75.00 74.00 6.00 741506 741506 741507 BHI 75.00 74.00 6.00 741507 BHI 75.00 74.00 6.00 741507 BHI 75.00 74.00	Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT	C 262	27.00	28.00					14.00
Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 353 4.00 6.00 741882 6169602 BH 12.00 10.00 12.00	Unnamed GIS Unit -	CLAY (UNDIFF. OF	DRILL CUTT	C 352	2.00	4.00	742309				6.00
Unnamed GIS Unit - CLAY (UNDIFF. OF DRILL CUTT C 354					4.00	6.00	741882	6169602 BHI	12.00		12.00
Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 355								6169611 BHI	14.00	4.00	4.00
Hilflaba Suite GRANITE DRILL CUTT C 356 10.00 12.00 740677 6169619 BHI 18.00 4.00 6.00 4.00 6.00 4.00 6.00 747016 6173407 BHI 6.00 8.00 -2.00 4.00 6.00 747016 6173407 BHI 6.00 8.00 -2.00 4.00 6.00 746135 6173281 BHI 6.00 6.00 746135 6173281 BHI 6.00 10.00 -2.00 6.00 6.00 746135 6173281 BHI 6.00 10.00 -2.00 6.00 6.00 746135 6173281 BHI 6.00 10.00 -2.00 6.0							741085		14.00		16.00
Wellaroo Group GNEISS DRILL CUTT C 387 4.00 6.00 747016 6173407 BHI 6.00 8.00 -2.00					1				18.00	-4.00	6.00
Vinita Formation SANDSTONE DRILL CUTT C 388 4.00 6.00 746135 6173281 BHI 6.00 10.00 -2.00											-2.00
Winulta Formation SANDSTONE DRILL CUTT C 390 14.00 16.00 745400 6173045 BHI 180.00 16.00 -2.00 Winulta Formation SANDSTONE DRILL CUTT C 390 20.00 22.00 745400 6173045 BHI 180.00 0.00 0.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 392 14.00 16.00 742210 6172793 BHI 10.00 28.00 16.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 393 8.00 10.00 740799 6168924 BHI 8.00 22.00 20.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 394 6.00 8.00 740799 6168934 BHI 75.00 14.00 8.00 Unnamed GIS Unit SAND DRILL CUTT C 395 22.00 24.00 740799 6168934 BHI 30.00 10.00 20.00 Wallaroo Group GNEISS DRILL CUTT C 396 4.00 6.00 740642 6169938 BHI 6.00 18.00 20.00 <td>Unnamed CIS II-4</td> <td>CLAY (INDIEE OF</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-2.00</td>	Unnamed CIS II-4	CLAY (INDIEE OF									-2.00
Williams Griefs DRILL CUTT C 390 20.00 22.00 745400 6173045 CRA 0.00 0.00 0.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 392 14.00 16.00 742210 6172793 BHI 10.00 28.00 16.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 393 8.00 10.00 740866 6169324 BHI 8.00 22.00 2.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 394 6.00 8.00 740799 6168954 BHI 75.00 14.00 8.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 394 6.00 24.00 740799 6168954 BHI 75.00 14.00 8.00 Unnamed GIS Unit CALCRETE DRILL CUTT C 395 22.00 24.00 740683 6168412 BHI 30.00 10.00 2.00 Wallaroo Group GNEISS DRILL CUTT C 397 10.00 12.00 740563 6170417 BHI 6.00 6.00 2.00 Un											
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Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 393 8.00 10.00 740866 6169324 BHI 8.00 22.00 2.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 394 6.00 8.00 740799 6168954 BHI 75.00 14.00 8.00 Unnamed GIS Unit SAND DRILL CUTT C 395 22.00 24.00 740883 6168412 BHI 30.00 10.00 -2.00 Unnamed GIS Unit CALCRETE DRILL CUTT C 396 4.00 6.00 740642 6169938 BHI 6.00 18.00 -2.00 Unnamed GIS Unit CALCRETE DRILL CUTT C 397 10.00 12.00 740563 6170417 BHI 6.00 6.00 -2.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 398 18.00 20.00 740624 6170875 BHI 10.00 10.00 10.00 Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 398 18.00 20.00 740624 6170875 BHI 10.00 10.00 10.00 Unnamed GIS Unit SAND DRILL CUTT C 399 22.00 24.00 740449 6171221 BHI 6.00 24.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 400 14.00 16.00 740478 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 6.00 Unnamed GIS Unit SAND DRILL CUTT	vvaliaroo Group										
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Unnamed GIS Unit SAND DRILL CUTT C 395 22.00 24.00 740683 6168412 BHI 30.00 10.00 -2.00 Unnamed GIS Unit -CALCRETE DRILL CUTT C 396 4.00 6.00 740642 6169938 BHI 6.00 18.00 -2.00 Wellaroo Group GNEISS DRILL CUTT C 397 10.00 12.00 740563 6170417 BHI 6.00 6.00 -2.00 Unnamed GIS Unit -CLAY (UNDIFF. OF DRILL CUTT C 398 18.00 20.00 740644 6170875 BHI 10.00 10.00 Unnamed GIS Unit SAND DRILL CUTT C 399 22.00 24.00 740449 6171221 BHI 6.00 24.00 6.00 Winutta Formation SANDSTONE DRILL CUTT C 400 14.00 16.00 740349 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00											
Unnamed GIS Unit SAND DRILL CUTT C 395 22.00 24.00 740883 6168412 BH 30.00 10.00 -2.00	Unnamed GIS Unit -	CLAY (UNDIFF. OF									
Unnamed GIS Unit CALCRETE DRILL CUTT C 396 4.00 6.00 740642 6169938 BHI 6.00 18.00 -2.00											
Wellaroo Group GNEISS DRILL CUTT C 397 10.00 12.00 740550 6170417 BHI 6.00 6.00 -2.00 Unnamed GIS Unit - CLAY (UNDIFF. OF DRILL CUTT C 398 18.00 20.00 740624 6170875 BHI 10.00 10.00 10.00 Unnamed GIS Unit - SAND DRILL CUTT C 399 22.00 24.00 740449 6171221 BHI 6.00 6.00 6.00 Winulta Formation SANDSTONE DRILL CUTT C 400 14.00 16.00 740478 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit - SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00			DRILL CUTT	C 396							
Unnamed GIS Unit CLAY (UNDIFF. OF DRILL CUTT C 398 18.00 20.00 740624 6170875 BHI 10.00 10.00 10.00 Unnamed GIS Unit SAND DRILL CUTT C 399 22.00 24.00 740449 6171221 BHI 6.00 24.00 6.00 Winuita Formation SANDSTONE DRILL CUTT C 400 14.00 16.00 740478 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00					10.00	12.00	740563	6170417 BHI			-2.00
Unnamed GIS Unit SAND DRILL CUTT C 399 22.00 24.00 740449 6171221 BHI 6.00 24.00 6.00 Winulta Formation SANDSTONE DRILL CUTT C 400 14.00 16.00 740478 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00									10.00	10.00	10.00
Winulta Formation SANDSTONE DRILL CUTT C 400 14.00 16.00 740478 6171654 BHI 6.00 16.00 6.00 Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00									6.00	24.00	
Unnamed GIS Unit SAND DRILL CUTT C 401 12.00 14.00 740309 6172006 BHI 6.00 12.00 6.00									6.00	16.00	6.00
Official and City Control of the Con											6.00
Minimines die ont form formatte out if order in the out of the outer outer out of the outer	Unnamed CIS Hea	CLAY (INDICE OF									8.00
	Official City Office	TODAT (UNDIFF. OF	PULLE COLL	V 702	1-4.00	, ,,,,,	. 10200				

Unnamed GIS Unit CLAY (UNDIFF. OF	DDILL CHTT C 403	6.00	8.00	740336	6172835 BHI	12.00	18.00	8.00
Unnamed GIS Unit ICLAY (UNDIFF. OF	DRILL COTT C 403	6.00	8.00	740250	6173250 BHI	8.00	14.00	12.00
Unnamed GIS Unit - CLAY (UNDIFF. OF	DRILL COTTIC 404	4.00	6.00	740177	6173640 BHI	8.00	10.00	10.00
Unnamed GIS Unit - CLAY (UNDIFF. OF			10.00	740021	6174068 BHI	8.00	16.00	12.00
Hiltaba Suite GRANITE	DRILL CUTT C 406	8.00		739942	6174445 BHI	8.00	18.00	22.00
Unnamed GIS Unit - CLAY (UNDIFF. OF		2.00	4.00			8.00	20.00	10.00
Unnamed GIS Unit - SAND	DRILL CUTT C 408	4.00	6.00	739888	6174866 BHI 6175262 BHI	8.00	16.00	12.00
Unnamed GIS Unit - CLAY (UNDIFF, OF		4.00	6.00	739834		6.00	12.00	4.00
Unnamed GIS Unit - CLAY (UNDIFF. OF		6.00	8.00	739774	6175690 BHI		20.00	8.00
Unnamed GIS Unit - CLAY (UNDIFF. OF		24.00	26.00	739760	6176168 BHI	6.00		10.00
Wallaroo Group GNEISS	DRILL CUTT C 415	4.00	6.00	747002	6177609 BHI	8.00	10.00	
Unnamed GIS Unit -CLAY (UNDIFF. OF	DRILL CUTT C 416	2.00	4.00	746550	6177619 BHI	14.00	28.00	20.00
Hittaba Suite GRANITE	DRILL CUTT C 425	4.00	6.00	745810	6173265 BHI	4.00	14.00	2.00
Hiltaba Suite GRANITE	DRILL CUTT C 426	4.00	6.00	746710	6173359 BHI	12.00	12.00	10.00
Unnamed GIS Unit -CALCRETE	DRILL CUTT C 430	0.00	2.00	747188	6178372 BHI	4.00	30.00	14.00
Unnamed GIS Unit -CLAY (UNDIFF. OF	DRILL CUTT C 431	2.00	4.00	746852	6178605 BHI	4.00	22.00	10.00
Winutta Formation SANDSTONE	DRILL CUTT C 441	12.00	14.00	740410	6169646 BHI	-2.00	12.00	6.00
Unnamed GIS Unit SAND	DRILL CUTT C 442	18.00	20.00	739880	6169645 BHI	-2.00	14.00	8.00
Unnamed GIS Unit - CLAY (UNDIFF. OF	DRILL CUTT C 443	6.00	8.00	739211	6169689 BHI	2.00	70.00	14.00
Winulta Formation SANDSTONE	DRILL CUTT C 444	26.00	28.00	738759	6169680 BHI	46.00	30.00	8.00
Winuita Formation SANDSTONE	DRILL CUTT C 445	8.00	10.00	741046	6168130 BHI	-2.00	16.00	2.00
Unnamed GIS Unit -SAND	DRILL CUTT C 450	8.00	10.00	743641	6169580 BHI	6.00	42.00	14.00
Unnamed GIS Unit -CLAY (UNDIFF. OF	DRILL CUTT C 452	12.00	14.00	743915	6169564 BHI	26.00	12.00	32.00
CONGLOMERATE	ROCK OUTCROP / FLO	0.00	0.00	763142	6204344 R.HOF		0.00	0.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	17.90	18.00	760710	6202760 ESS1	-5.00	38.00	58.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	5.90	6.00	760710	6203300 ESS1	-5.00	6.00	21.00
Arthurton Granite FELSIC PEGMATI	DRILL CUTT ESSO AA 1	3.90	4.00	760990	6203590 ESS1	-5.00	8.00	18.00
Unnamed GIS Unit GNEISS	DRILL CUTT ESSO AA 1	7.90	8.00	761300	6204040 ESS1	-5.00	7.00	34.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	5.90	6.00	761500	6204590 ESS1	-5.00	22.00	34.00
Arthurton Granite GRANITE	DRILL CUTT ESSO AA 1	3,90	4.00	761610	6204960 ESS1	-5.00	18.00	15.00
	DRILL CUTT ESSO AA 1	5.90	6.00	761670	6205470 ESS1	-5.00	13.00	46.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	17.90	18.00	761730	6206250 ESS1	-5.00	17.00	72.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	8.90	9.00	761920	6206810 ESS1	-5.00	18.00	50.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	14.90	15.00	761920	6207300 ESS1	-5,00	12.00	83.00
	DRILL CUTT ESSO AA 1	11.90	12.00	761930	6207800 ESS1	5.00	14.00	31.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	8.90	9.00	761930	6208410 ESS1	-5.00	20.00	16.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	8.90	9.00	761940	6208900 ESS1	-5.00	17.00	15.00
Unnamed GIS Unit - METASEDIMENT	DRILL CUTT ESSO AA 1	8.90	9.00	761990	6209370 ESS1	-5.00	31.00	26.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	8.90	9.00	762000	6210030 ESS1	-5.00	-5.00	16.00
Winulta Formation SANDSTONE	DRILL CUTT ESSO AA 1	5.90	6.00	762010	6210510 ESS1	-5.00	-5.00	8.00
Unnamed GIS Unit -METASEDIMENT	DRILL CUTT ESSO AA 1	14.90	15.00	762040	6211110 ESS1	-5.00	9.00	84.00
Arthurton Granite GRANITE	DRILL CUTTIESSO AA 1	14.90	15.00	762050	6211490 ESS1	-5.00	11.00	17.00
Arthurton Granite GRANITE	DRILL CUTT ESSO AA 1	2.90	3.00	762080	6211710 ESS1	8.00	13.00	15.00
Unnamed GIS Unit -METASEDIMENT	DRILL CUTT ESSO AA 1	5.90	6.00	759840	6211900 ESS1	6.00	10.00	23.00
Unnamed GIS Unit -METASEDIMENT	DRILL CUTT ESSO AA 1	8.90	9.00	760220	6211900 ESS1	5.00	9.00	18.00
Winulta Formation SANDSTONE	DRILL CUTT ESSO AA 1	3.90	4.00	760700	6211880 ESS1	140.00	16.00	15.00
Unnamed GIS Unit -FELSIC PEGMATI	DRILL CUTT ESSO AA 1	7.90	8.00	761300	6211860 ESS1	7.00	57.00	245.00
Unnamed GIS Unit - METASEDIMENT	DRILL CUTT ESSO AA 1	11.90	12.00	761780	6211860 ESS1	-5.00	-5.00	15.00
Unnamed GIS Unit - METASEDIMENT	DRILL CUTT ESSO AA 1	4.90	5.00	762680	6211850 ESS1	-5.00	-5.00	17.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 1	14.90	15.00	763220	6211810 ESS1	36.00	13.00	33.00
Unnamed GIS Unit - GNEISS	DRILL CUTT ESSO AA 1	13.90	14.00	763890	6211800 ESS1	-5.00	13.00	21.00
Unnamed GIS Unit -SCHIST	DRILL CUTT ESSO AA 1	11.90	12.00	764410	6211800 ESS1	-5.00	21.00	31.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2	8.90	9.00	766090	6208200 ESS1	-5.00	18.00	63.00
	IDRILL CUTT ESSO AA 2	1.90	2.00	765680	6208350 ESS1	6.00	10.00	26.00
Unnamed GIS Unit -SCHIST	DRILL CUTT ESSO AA 2	4.90	5.00	765100	6208400 ESS1	5,00	14.00	64.00
	DRILL CUTT ESSO AA 2			764320	6208420 ESS1	9.00	12.00	22.00
Wallaroo Group GNEISS	DRILL CUTT ESSO AA 2			763850	6208460 ESS1	-5.00	5.00	33.00
Unnamed GIS Unit -SCHIST	DRILL CUTT ESSO AA 2		10.00	763380	6208420 ESS1	114.00	28.00	20.00
Unnamed GIS Unit -METAVOLCANIC	DRILL CUTT ESSO AA 2		11.00	762800	6208370 ESS1	189.00	13.00	31.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2		6.00	762300	6208280 ESS1	-5.00	12.00	23.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2			761300	6208190 ESS1	35.00	22.00	54.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2			760210		5.00	19.00	25.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2	6.90	7.00	759700	6208000 ESS1	-5.00	10.00	12.00
Unnamed GIS Unit -METADIORITE	DRILL CUTT ESSO AA 2	15.90		754760	6203430 ESS1	77.00	55.00	37.00
Unnamed GIS Unit -GNEISS	DRILL CUTT ESSO AA 2	14.90		755150	6203130 ESS1	-5.00	13.00	10.00
Unnamed GIS Unit GNEISS	DRILL CUTT ESSO AA 2			755520	6202620 ESS1	-5.00	14.00	10.00
Unnamed GIS Unit -CLAY (UNDIFF. O	DRILL CUTT M 164	6.00		755013	6214637 BHI	8.00	4.00	
Unnamed GIS Unit -CALCRETE	DRILL CUTT M 165	2.00		755383	6214625 BHI	12.00		18.00
Unnamed GIS Unit -CLAY (UNDIFF. O	DRILL CUTT M 166	0.00			6214625 BHI	14.00		20.00
Unnamed GIS Unit - CLAY (UNDIFF. O	FORILL CUTT M 167	0.00			6214613 BHI	10.00	16.00	
Unnamed GIS Unit CLAY (UNDIFF. O	FORILL CUTT M 168	2.00			6214486 BHI	12.00	12.00	
Unnamed GIS Unit -CLAY (UNDIFF. O	F DRILL CUTT M 169	2.00			6214601 BHI	12.00		
Unnamed GIS Unit -CLAY (UNDIFF. O	F DRILL CUTT M 170	10.00			6214594 BHI	60.00		
Unnamed GIS Unit -CALCRETE	DRILL CUTT M 171	2.00				12.00	20.00	
Unnamed GIS Unit -CLAY (UNDIFF. O	F DRILL CUTT M 172	4.00			6214446 BHI	24.00	28.00	
Unnamed GIS Unit -CALCRETE	DRILL CUTT M 173	0.00			6214254 BHI	10.00		
Unnamed GIS Unit -CALCRETE	DRILL CUTT M 174	2.00			6213874 BHI	10.00	16.00	
Unnamed GIS Unit CALCRETE	DRILL CUTT M 175	2.00			6213461 BHI	16.00	20.00	-
Unnamed GIS Unit - CLAY (UNDIFF. O	FDRILL CUTT M 176	2.00			6213065 BHI	18.00		
Unnamed GIS Unit - CLAY (UNDIFF. O	F DRILL CUTT M 177	8.00			6212644 BHI	175.00		
Unnamed GIS Unit - CLAY (UNDIFF. O	FDRILL CUTT M 178	4.00				55.00		
Wallaroo Group AMPHIBOLITE	DRILL CUTT M 178	10.00				115.00	24.00	
Unnamed GIS Unit - CLAY (UNDIFF. O	FDRILL CUTT M 179	6.00			6215781 BHI	16.00		
Unnamed GIS Unit - CLAY (UNDIFF. O	FORILL CUTT M 188	2.00				14.00		
Wallaroo Group GNEISS	DRILL CUTT M 189	14.00	16.00	755302	6212090 BHI	14.00	8.00	10.00

TABLE 2. F	Regional and	follow-up	calcrete d	ata for	EL 2591
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Easting	Northing	S/No	Au	Ag	As	Ca	Cu	Mg	Ni	Pb	Zn	Fe	Mn
Lasung	Horaling	U.I.C	ppb	ppb	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm
				BLEG1C	IC2EC	1C2EC 29	IC2EC	IC2EC 1.23	IC2EC	IC2EC -3	IC2EC 7	1C2EC 6500	IC2EC 85
757038 757410	6215953 6214853		0.55	3 31	2	4.8	8	0.51	13	8	15		260
755108	6214598		0.55	7	5	19.5	6	0.94	9	4	10	16900	105
756131	6214579		0.5	1.5	14	26.5	4	0.99	7	4	5		50
757107	6214561		0.25	30			13	0.66	19	10	25		
757444	6214039		0.2	4.5 7	2	30.5 17	16	1.03 0.61	10	6	11		
757412 757383	6212892 6211943		0.15	5.5	3		6	0.74	11	4	13		
757369	6210868		0.35	2	3	29	5	0.87	7	-3	8		
757328			0.1	2	2	34	3	1.74	5		4		65 165
756968			0.5	7.5	4	6.5 28		0.72 1.53	9		16	19100 7800	
756206			0.15	2.5 5	3		3	0.68	6		7	10400	130
755236 755056	6209660		0.3	0.5	2		16	0.95	10	4	14	13400	115
756387	6209516		0.35	18	2	10	14	0.62	12	8	21	21100	
755511	6207945		0.15	16	2	15.5	14	0.64	14		20 8		
756531	6208644		0.15	4.5 8.5	9		7 110	0.85 2.44	5				
757092 757314	6209157 6208936		0.05	3.5	3		4	0.59	5				100
757279	6207962		0.5	4	2		2	0.57	6				
757001	6207028		0.2	3.5	3		4	0.67	5				
756706	6206004		-0.05	3	3		5	0.59 0.74	5 8				
756436 756088	6204995 6203753		-0.05 0.05	10 12	1	18.5	8	0.74	11	6		1	
756002	6203983		-0.05	4.5	2	<u> </u>	5	0.49	3				
755985	6201970		0.2	8	3	23.5	3	1.11	7	4			
755863	6200917		0.25	4	5		2	0.74	5				
755910			0.3	3 13	8		10	1.52	14				
755896 755852	6198010 6196891		0.4	7.5	4		27	0.71	17				
755828			0.2	11	1		5	0.58	12	10			
755816			0.6	17	3		8	0.75	12				
755779			1.5	2.5	2		32	3.46	9				
755845			0.7	13	30		13	1.23 0.42	6				
755524 755332	6190904 6189845		0.7	3.5	2		4		4				
755433	6188828		0.7	3.5	4		7		9				
755724			0.35	6.5	15		9		10				
755579			1	2.5	5		78 17	2.88 2.84	15				
755549 755529	6186899 6186002		0.8	2.5	4		3		5				
755514			0.7	7	3		-1	0.63	4	-3	2		
755493	6183933	AR-43	0.3	2.5	4		2		5				
755474			0.35	10	4		-1	0.52 0.58	13				
755439 755418			0.3	2.5	3		1		4				
755023	6180114		0.33	3.5	26		2		6			78500	
755123			0.4	2.5	5		1	0.63					
755214			0.45	8	6		3		11				
755245 755241			0.4	4			2						
	6174897		0.0										55
755232			0.3	2	8	27.5							
755229			0.25				3						
755211			1.4										
755218 755210			0.85										
	6173155		0.6	4	6	15	6	1.09	9	6			
757073	6173126	AR-59	0.5										
758042			0.25										
757908 756961			0.25										110
756076			0.35				3	0.89	4	-3	4	9350	
756235	6177271	AR-64	0.4	1.5									
758048			0.1										
756003 757149	6180839 6180819		0.1										
	6180796		0.35				2	0.6	5	-3	E	13000	85
759036	6180761	AR-69	0.1	6.5	5	7							
760152			2.7										
760228 760253	6182018 6182996		0.1										
760290			0.65										
	6185214		0.35	7.5	8	3.8	9	0.93	10				
760340	6186188	AR-75	1.2										
760364			0.15										
759951 758940			0.55										
757946			0.75						7	4	7	10700	100
757143	6188080	AR-80	0.5	13	5	3.6	13						
755957			0.45										
756271 757056			-0.05 0.15										
757056			0.13									36700	

1 .

Easting	<u> </u>	Northing	S/No	Au	Ag	As	Ca	Cu	Mg	Ni	Pb	Zn	Fe	Mn
Easung	y	Moraling	3/140	ppb	ppb	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm
 						IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC
7590	066	6184059	AR-85	0.7	3	16	24.5	3	0.73	6	-3	6	21400	45
7603		6188075		0.85	2	6	19	6	0.82	6	6	9	15900	65
7604				0.65	4.5	5	18.5	5	1.37	_ 7	4	11	14700	100
7604				1	3	9	15	8	1.04	11	6	18	25500	130
7604	_	6191069		0.6	3.5	12	28	3	2.13	5	-3	4	18600	150
7604	495	6192046	AR-90	1.7	2	10	18.5	7	1.86	9	4	10	18500	105
7605	540	6193077	AR-91	0.2	3.5	4	28	4	0.85	11	4	8	8600	230 140
7605	560	6194083	AR-92	0.2	0.5	4	28	4	1.78	8	4	7	7900 28300	170
7605	575	6195090		0.5	1	4	6.5	7	0.78	11	6		21500	250
7606		6196079		0.2	3	2	10.5	7	0.95	12 13	-3			100
7606	_	6197042		0.45	3	8		16 13	2.35 0.91	7	-3	5		80
7606				0.45	1	5		12	1.34	8				100
7606		6199058		0.55	-0.5	6		3	0.95	6				70
7607		6200054		0.3	1.5	5		5	0.93					
7607		6201007		0.3	0.5	5		8	1.42	10		23		180
7607				0.45 0.25	1.5	3		7	0.84	11	4			210
7607		6203145			0.5	3		2			6			155
7613		6204025		0.2	3.5	4		2		4				35
7617				0.33		5		-1	1.29			4	6050	30
7618 7620		6206328 6207031		0.15		6		-1					10000	140
7620		6208115		0.13		5		1				5	8850	130
7620				0.2		4		7				17	17600	185
7620		6210136		0.55		4		-1		3		3		
7620		6211081		0.33		4		2				10		220
7621				0.13				2	1.23		-3			45
7621		6213042		0.15		9		. 4			-3			140
7621				0.1		4		4	0.77	8				135
7622				0.25		5	32.5	2	0.61					70
7622				0.35		4		4						210
7597				0.15				3		5				65
7597	777	6213094	AR-116	0.3		2		7	0.48					240
7597	795	6214053	AR-117	0.6	2	4		9		8				
7597	793	6215010	AR-118	0.45		3		4						70
7597	750	6215879	AR-119	0.4						5				
7646	666	6215097	AR-120	0.3				4		6				
7646	605	6213041	AR-121	0.5				4						
7645	570			0.35										
7645				0.4										
7644				0.55										
7644				0.35										
7644				0.15										
7643				0.4										
7643			AR-128	0.45				8			1			
7626				0.15									-	
7609			AR-130	0.45				 						
7599 7590				0.2										
7578			AR-132	0.45							1.1			
7688			AR-134	1.2									13700	80
7679			AR-135	0.4							14	39	38000	410
7669			AR-136	1					1.12	4	-3	(
		6214237		0.35			- 00		0.7	4	-3	4		
		6214137		0.4		5					8			
7639			AR-139	0.6				6						
7630			AR-140	0.5	2	4	31							
		6214430		0.45		3								
760			AR-142	0.65	2.5									
7599			AR-143	1.2										
758			AR-144	1										
758			AR-145	0.2										
758			AR-146	0.5										
761			AR-147	1.2										
7610			AR-148	0.3										
763			AR-149	0.45										
764			AR-150	0.2										
765			AR-151	0.55										
766			AR-152	0.35										
		6211805		0.3										
		621183		0.50										
	156		1 AR-156	0.65										
767			AR-156	0.65										
	3092		AR-157	0.0										
	977		AR-159	0.65										
	935		O AR-160	0.05			27.5						6350	
	1970		2 AR-161	0.2									12600	115
		6208579		0.7			11						53900	
	936		B AR-163	0.8			46				-3	3 '	7500	
	021		AR-164	0.15			39.5				3	3 8	13300	
	970		5 AR-165	0.25			38						13500	
		620792		0.4			21.5	5 6				3 20		
/5/							1 11		7 0.78	3 11	11 6	3 1:	33100	125
	276	620294	4 AR-16/	0.35	7.5	· <u> </u>	•	<u>'</u>	0.6				7150	

F	Northing	E/No.	Au	Ag .	As	Ca	Сп	Mg	Ni	Pb	Zn	Fe	Mn
Easting	Norunng	0/140	ppb	ppb	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm
 				BLEG1C	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2EC
757040	6199963	AR-169	0.75	1.5	11	44	1	0.59	4				35
757071	6198970		0.85	7.5	6	11.5	5	0.71	9				75
	6199586		0.1	2.5	4	38	3	0.73	5				75
759037	6200105	AR-172	0.25	2.5	8	40.5	-1	0.44	3				30
760051	6200615	AR-173	-0.05	24	5	2.9	9	0.79	14				135 90
761999	6201767	AR-174	0.25	4	14	17	3	1.18	7	8		11111111	230
763005	6202927	AR-175	1.2	1	7	3.6	13	1.2	12				
764192	6203218		0.4	4	7	41.5	5	1.39	8				
764634	6202993		0.1	11	3	0.99	.11	0.69 0.93	16 11				
764915	6201978		0.35	2	5	16 21	8		9				
765361	6201033		0.4	2 2	4	25.5	5	1.75	9				
	6200867		0.85	7.5	4	39	7	0.97	7				
763900	6200898 6200914		0.5 0.55	4.5	9		20	. 1.32	10				165
762974 762021	6200936		0.33	5	4	12	9	0.86	11		19	27100	165
757626	6198925		0.15	1	7		6	1.33	7		11	24000	100
757826	6196890		0.65	5.5	4		5	0.81	6	-3			
759213	6196015		0.65	5.5	5		6	0.81	6				
759728	6194986		0.5		4	6.5	15	0.97	22				
760943	6193016		0.55	5.5	6	41	, 3	0.79	7				
762084	6191852		0.5	7	5		5		7				
756969	6197822	AR-190	0.25	7	4		6	0.92	14				
758027	6197799	AR-191	0.4		5		9	L	5				
759040	6197786	AR-192	0.7	5.5	5		3	1.05	7				
760010	6197759		0.5		5		-1	1.01	6				
762028	6197702		0.65	5.5	7		9		11				
763092	6197669		0.3		2		11	1.35 0.81	11 6				
764004	6197662		0.6		7				7				
765029	6197638		0.4	6.5	20		6		7				
761987	6193353		0.45		4		4		7				
759988 759056	6193426 6193435		0.3	9	5		8		10			11900	240
757915	6193466		0.2	21	3		14		19				330
756999	6193487		0.25	5			6		4				40
755982	6188732		0.85	6			10		10	-3	6	9900	150
758035	6188972		0.15		4		10	0.87	14	6			
759000	6189426		0.45		5	9.5	12	0.98	14				
760010	6189946		0.65		4	8	11	1.02	14				
761021	6190316		0.4	4	10	40	8		6				
762012	6190584	AR-208	0.7	6.5	20		77	1.42	7				
752545	6203024	AR-209	0.7	6			32		11				
752526	6201920	AR-210	0.15				-1	0.54					
752499	6200913	AR-211	0.25				10						
752476			2.2				5		7				
752456	6199017		1.2				-1						
752439	6197954		0.35				2						
752413	6197026		0.25				7						
752398 752370	6195993 6194996		0.55				8						
752375	6193991		0.35				4				5	7500	180
752323	6192998		0.45						9	6	12	21200	
752385	6191940		0.65					0.62	€	-3	10		
752300	6190901	AR-221	0.35		4	10.5	13	0.93	12				
752238			0.55	4	4								
752212	6189008	AR-223	0.2	10	3								
752191			0.4										
752165			0.4										
752132			1.4										
752106			0.8										
752080			0.6										
752067	6183075		0.35 0.55									1 16100	
752032 752021			0.55										
752021			0.55	, 5.0	+			1	<u> </u>	 	 	1	
751967	6178887		0.65	7.5		29	23	1.13	5	5 4	1 7	9850	
751957		AR-234	0.8							3 -3	3 5	7550	
751935			0.6						7				
751899			0.25				4	0.74					
751861		AR-237	0.4										
751835	6174031	AR-238	1							3 -3			
751810			0.55										
751783			0.45										
751764			1.1							1 -3			
751733			1.4									5 19900	
	6201995		0.4							5 4 1 4			
751003			0.5							3 -3		3 4950	
750407			0.35										
749224		AR-246	0.35							3 4			
748629			0.35							3 -3			
749056		AR-248 AR-249	0.35							7 -3			
749051		AR-249	0.35							5 -3		1 6300	
7/10/7/			, 0.30	.,								7 0070/	J 445
749474 749934			0.4	2.5		9.5	7	7 1.15	i 11	1 Ε	3 17	7 26700 2 8050	

Setting Sett						•	Ca	Cu	Mg		Ni	Pb	Zn	Fe	Mn
The color of the	Easting Nort	thing	S/No			As						ppm	ppm·		
SSSTI_										_		IC2EC			
15000 1500	77777	00740	AD 252							0.65					
Fig.								5		0.7					
155116 61852 1842								5							
15510 16722 1472 1561							.46	2		0.76					
1957 1967						2	42	7	<u> </u>	_					
1999 1999							37.5								
159566 169696 AR-220							28.5						<u> </u>		
					8	3	16	<u> </u>	-						
1989 1989					21	3									
748626 619526 AR6284 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0.35	5.5			1	-						
1995				0.55	7.5										
15/15/15/15 15/15/				0.7											
\$\frac{1}{25000} \text{ \$1000^{-1} \$A\$-266 \$0.8 \$5.5 \$3 \$4.0 \$2.6 \$0.98 \$7\$ \$4\$ \$8\$ \$5000 \$170 \$7\$ \$45156 \$618989 \$R\$-267 \$0.6 \$6.5 \$1.7 \$3.1 \$0.555 \$111 \$8.131 \$3.2600 \$170 \$7\$ \$75700 \$618952 \$A\$-278 \$0.45 \$5.5 \$3.3 \$3.1 \$7\$ \$0.8 \$10 \$3.8 \$8\$ \$6700 \$85.7 \$75700 \$618952 \$A\$-278 \$0.45 \$5.5 \$3.3 \$3.1 \$7\$ \$0.8 \$10 \$3.8 \$8\$ \$6700 \$85.7 \$75700 \$618952 \$A\$-277 \$0.3 \$3.5 \$2.0 \$2.5 \$0.66 \$0.8 \$3.1 \$1.7 \$2.00 \$75.7 \$75700 \$618963 \$A\$-277 \$0.3 \$3.5 \$2.0 \$2.5 \$0.66 \$0.8 \$3.1 \$1.7 \$2.00 \$1.5 \$2.00 \$1.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$0.5 \$1.7 \$3.1 \$1.0 \$1.5 \$1.5 \$															
Tristing Elegisty A. 2. 0.8 2 3 3. 7 3. 0.5 11 8 13 25600 170 75610 161905 A. 2. 0.8 0.8 3. 3 3 7 0.0 10 3 8 16700 85 756907 618720 A. 2. 0.8 2 5 3.3 5 2 0.9 3 3 3 4 13200 85 757907 1619323 AR 2. 2 0.8 2 5 3.3 5 2 0.9 3 3 3 4 13200 17		90471	AR-266	0.8											110
T55102 618939 AR-298														23600	170
15499 6187201 147-290									+					16700	
17-5009 61-6805 AR-277														13200	
157700 6188693 AF-277													7		
													. 11	21800	
746907 6187429 AR-273 0.25 10.25 0.27 18													15	32400	
144082 615893 AR-577														22300	
TAMBRE 6186021 AR-275 U.4 1.5 0 19 8 1.9 7 3 11 19900 140						·			-				21		
149686 516899 AR-276													311		
TABBBB 6188199 ARZ, 777 .0.05 16 .7 .0.72 .0.0 6 .9 .2.14 .0.0 .7.575 .7.576 .7.57															
	700,00												1 3		
F751144 6183015 AR-280															
TSBSP6 61/89/2 APC 20								-				3			
F39726 6178951 AR-262												3			
Tradegic 617/931 ARC-203															
780006 5183830 A8285 0.1 3 3 4 22.5 8 1.55 7 4 10 27000 70 73170 5183230 A8285 0.55 4.5 5.55 5.55 4 0.85 6 4 3 3 12900 70 73170 5183230 A8285 0.55 4.5 5.55 5.55 4 0.85 6 4 3 3 12900 70 73170 5183230 A8285 0.55 4.5 5.55 5.55 4 0.85 6 4 3 3 12900 70 732000 73200 73200 73200 73200 73200 73200 73200 732										0.9) (·		
									8	1.55	5	7			
TSSING T									4	0.85	5 (11		
TSSUTS SISSYTO RAPES 0.75									3	0.78	3				
75890 61897 618909 787838 0									2	0.89) :				
753978 6180927 AR-290 1.3 0.5 10 14.5 7 2.04 7 3 12 338001 99 7 7 7 7 7 7 7 7									8	1.06	3 1				
750978 6100979 AR2.92	1,41111							5	7	2.04					
750015 153089* [AR-232] 0.35 4.5 4 30.5 11 1.2 7 4 5 21001 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5									6	1.99	9				
748796 6181021 [AR-293 0.1 10] 3 5.5 3 0.49 6 4 8 31400 0.77 748797 6181021 [AR-294 0.25 4 3] 44 3 0.77 3 3 -3] 2 92550 75 748797 6181022 [AR-294 0.25 4] 3 44 3 0.77 3 -3] -3] 2 92550 75 75 746930 6181075 [AR-295 0.2 11] 3 13.5 5 0.83 10] 4 11 26200 600 600 746930 6181075 [AR-295 0.3 5 5 5 22.5 7 1.48 9] 6 13 29100 1500 744986 6181075 [AR-295 0.3 5 5 5 22.5 7 1.48 8] 9 6 13 29100 70 70 744986 6181114 [AR-297 0.45 1 5 3 16.5 7 1.01 8 6 10 31700 70 70 744986 618114 [AR-299 0.4 2 3 3 16.5 7 1.01 8 6 10 31700 70 70 749018 6181142 [AR-299 0.4 2 3 3 16.5 7 1.01 8 6 10 31700 70 70 749018 6181142 [AR-299 0.4 2 3 3 16.5 7 1.01 8 6 10 31700 70 70 749028 6181142 [AR-299 0.4 2 3 3 9.5 13 2.82 3 3 3 4 8450 130 140 749028 618123 [AR-300 0.3 5 3.5 3 39.5 13 2.82 3 3 3 4 8450 130 749028 618123 [AR-300 0.3 5 3.5 3 3 9.5 13 2.82 3 3 3 4 8450 130 749028 618123 [AR-300 0.3 5 3.5 3 3 2 41 7 1.41 8 4 6 11200 125 739997 [AR-300 0.3 4.5 2 41 7 1.41 8 4 6 11200 125 740928 618123 [AR-300 0.3 4.5 2 41 5 12 0.89 7 3 3 7 11400 210 740928 618123 [AR-300 0.3 4.5 2 41 5 12 0.89 7 3 3 7 11400 210 740928 618133 [AR-300 0.5 3 3 3 2 41 7 1.41 8 4 6 11200 125 740928 618133 [AR-300 0.5 3 3 3 3 2 9 9 0.87 13 6 6 13 1650 80 155 740026 [AR-300 0.4 1.5 2 3 3 5 0.81 7 1 4 5 11500 80 174025 [AR-300 0.4 1.5 2 3 3 5 0.81 7 1 4 5 11500 80 174025 [AR-300 0.4 1.5 2 3 3 3 5 0.81 7 1 4 5 11500 80 174025 [AR-300 0.4 1.5 2 3 3 3 5 0.81 7 1 4 5 11500 80 174025 [AR-300 0.4 1.5 2 3 3 3 5 0.81 7 1 4 5 11500 80 174025 [AR-300 0.4 1.5 2 3 3 3 5 0.81 7 1 4 5 11500 80 1100 174025 [AR-300 0.4 1.5 2 3 3 3 2 0 9 0.87 1 3 6 6 13 19500 110 174175 [AR-300 0.4 1.5 2 3 3 3 2 0 9 0.87 1 3 6 6 13 19500 110 174175 [AR-300 0.4 1.5 2 2 1.5 6 0.82 1 2 6 6 13 19500 110 174175 [AR-300 0.4 1.5 2 2 1.5 6 0.82 1 2 6 6 13 19500 110 174175 [AR-300 0.4 1.5 2 2 1.5 6 0.82 1 2 6 6 13 19500 110 174175 [AR-300 0.4 1.5 2 2 1 2 1 0 2.35 9 9 4 10 10000 105 13 14000 105 14000 110 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14000 115 14								5 1	1	1.3					
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745/26 61/2908 AR-334 0.33 1 2 29 3 0.81 6 -3 4 6450 135 743789 6172786 AR-335 0.6 3 2 29 3 0.81 6 3 4 5 8150 80									5						
743769 0172780 AR-333 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	742790	61727	86 AD 335												
	743/69	61726	06 AD 336	3					4	0.	82	8	4	5] 81	201 80

						10.	Cu	Mg	Ni	Pb	Zn	Fe	N.	/ln
asting	Northing	S/No	Au		As	Ca	Cu	%	ppm	ppm	ppm	ppn	n F	mqc
	·		ppb	pob	ppm	%	ppm IC2EC	IC2EC	IC2EC	IC2EC	IC2EC	IC2	EC I	C2EC
			BLEG1C		IC2EC					4		71	8100	175
741951	6172743	AR-337	0.3		3						1	11	11900	110
740892			0.65								1	7	7250	140
740003	6172774	AR-339	0.05					<u> </u>	4 7	-3		51	6150	100
738935	6172710		0.4								; 1	21	12100	180
738989	6169574	AR-341	0.2									9	7100	85
741012	6169529	AR-342	0.6						·		1	3	17700	75
741980	6169536	AR-343	2.5									6	9450	115
742995	6169528	AR-344	0.35					0.5			1	11	26000	85
753277		AR-345	0.2					0.6			il .	5	11300	90
752478		AR-346	0.1					0.9			II .	81	14500	110
750283	6174051	AR-347	0.25					1.				11	15000	145
749554	6175027	AR-348	0.3					7 0.1		61 8	3] :	221	34300	180
748737	6176125	AR-349	0.15			3 3.7 2 15.5	4	0.9			11	10	16000	80
748092	6176997	AR-350	0.25					3 0.4			3	10	24700	75
746986	6178536	IAR-351	. 0.2								4 !	6!	13900	140
746605		AR-352	0.3			21.5	``	3 0.			3	15	24100	125
746245		IAR-353	0.4						96 1)	15	30100	80
745710		AR-354	0.5		·	4 10.5			1 1			16	34100	85
	6183521		0.55					9				16	25300	105
744925		AR-356	0.15			3 13				3 1		18	33300	165
	6182000		0.4	şî , 1 6		4 1.5						19	34500	120
	6180003		0.4	4		3 4.9			-			10	10100	145
743820		AR-359	0.2			2 25.				<u> </u>	4:	6	15900	75
747575		7 AR-360	0.			4 2					3	6	11200	85
		AR-361	0.3			2 29.				``		91	13800	115
747547		4 AR-362	0.35			3 22.		`			41	81	14600	65
747540		AR-363	0.3			3 22.			82	·	4		7500	40
747491			0.3			3 3					31	4		
747474		7 AR-364	1 0.:						69		3	4	9500	85
747447		21AR-365	0.2			4 11.			10:		6	10	20400	
747422		5 AR-366	0.2		·			1 0.			3	3	6450	
747397		3 AR-367	0.		6 i		71	3 1	72 1		31	9!	11000	
74290		0 AR-368	1		4 .	3 31.		2 0	.54		4	51	8050	
742979		7 AR-369	0.2	<u> </u>			91		.77	7	31	5	7900	
74307	2 617401	9 AR-370	0.				o l		.61	6	4	5	10300	
743094	4 617497	2 AR-371	0.			9 10.			46	11 2	0	2	89000	
74312	2 617602	9 AR-372	0.				31		.73	7	4	6	13200	
74329		7 AR-373	0.				31			0	4! .	11	9150	
73940	2 617691	3 AR-374	0.5		3				45	91	-3!	61	7150	
73970	3 617603	31AR-375	0.		1					11	4	16	16100	120
73989		7 AR-376	1 1.	.312	5				.64	91	4!	8;	8700	145
74005		01AR-377	0.4		31		271			121	81	12	29800	105
		6 AR-378	0.4	15 1	51		21				-31	8	9050	55
		4 AR-379	0.1	5	5	-1	3!		.31	8	4	8	10200	
74065		6 AR-380	0.1	15	6	2 21	· 		.81	8	41	10	8900	
	3 616896		1 0	.8 1	5		26	9	1.2		4	71	6950	
74096	5 61679	4 AR-382	0.8	35	3	1			1.821	7	61	151	15000	
		3 AR-383	0.5	55	7					10	-31	11	14000	
74239	71 61505	24 AR2-01	0.7		.5		101	5	4.51	71	4	19	24600	
74218		8 AR2-02	1	.1 1	.5	20	<u>15i</u>			12	41	131	26200	
		36 AR2-03	0.5		5	131 18	.51			10		11	10200	
74200	0 01033	35 AR2-04		6	1	7 18	1.51	5		10	-31	3	2400	
74180	01 0 109J	45 AR2-05		65	2	-1 5	5.5		0.28	2	-3	7	7150	
74100	15 61755	97 AP2 06	0.0		.5	9 34	1.5	21 (0.72	9	-3			
/431	01 01/55	87 AR2-06			.51		34	3	0.8	11	4	8	8150	
/431	10 01/08	12 AP2-07	1	35	5		13:		0.49	7	4:	7	21200	
74317	UI 61/60	05 AR2-08	- \(\frac{\text{\tinit}\\ \text{\ti}}}\\ \text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\tex{\text{\texi}\text{\texi}\text{\texi}\til\tittt{\text{\texi}\tex{\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\	45i	4		31		0.55	7	-3	<u>-6</u>	8400	
74312	241 61752	09 AR2-09			1.5		36	2	0.64	7	-31	71	8650	
74313	33 61754	04 AR2-10	+>		2.5		2.5		0.93!	14	3:	16	30000	
74398	61795	99 AR2-11			1.51	8	71		1.05	12	8	181	36300	
7440	51 51798	62 AR2-12			151		62	71	0.47	9	81	14	22300	
7441	00 61800	10 AR2-13			31	71	101		1.481	12	8:	16	29000	
7441	52 61802	001AR2-14		951	1.5		2.51		2.771	11	10	71	12400	
7442	07 51804	14 AP2-15			2.5	6	13		1.13	14	8	17	29000	
7445	40 61816	081AR2-16					2.51		0.91	15	12:	23	3740	
7445	00 61818	37 AR2-17	0.		2.5		7.5		0.98	13	8:	21	3580	
7446	631 61820	12 AR2-18	0		1.5		7.51 3.51		0.89	9 i	8	14	2660	
7446	94 61821	81 AR2-19) 0	55	4		16i		0.831	10	6	131	2120	
7447	591 61824	06 AR2-20) 0.	.35	3	6			0.96	12	10	211	3590	
7455	51 61826	07 AR2-21	l <u>.</u> 0		4 5		5.5		0.97	12:	10	18	3130	
7456	041 61824	100 AR2-21	2		9 5	6	11:		0.091	2	-3:	3	430	0 :
7456	51 61822	28 AR2-23	3	0 1	21		.14:		0.091	14	101	21	3290	
7457	12 61820	05 AR2-2	4	0.31	7		9.51		0.981	7	-31	8	1090	
7452	34 6181	51 AR2-2	5 0	.651	4	7	27			7	4!	10	1680	
7577	20 6189	45 AR2-2	5 0	05	51	81	291	2	0.67		4:	9	1320	
7500	13 6188	931AR2-2			9 51		1.5	2	0.54	6	6	121	2150	
7500	08 6180	786 AR2-2	B		3.5	71	251	21	0.62	9	8:	7	4820	
752	102 5199	244 AR2-2			2 51		8.5:	4	0.71	_7	4	9	2050	
754	32: 0100	975 AR2-3		0.31	4	11i 2	8.5	2	0.741	5			1380	
/52	1001 0107	142 A DO 3	1 1 6	0.35	1	g:	32	1	0.77]	4	4	6:		
752	186 6187	748 AR2-3).25	7!	71	22.	4	0.75	8	6:	131	2010	
755	46; 6186	585 AR2-3		0.21	41	9	32]	41	0.71	6	-3:	6	970	
755	5561 6186	825 AR2-3	<u> </u>		0.5		1.75	48	1	281	6:	13	7890	
/ 33.	570: £187	077 AR2-3	<u>- C</u>) 15i) 45	21	3!	32:	6	1.211	111	41	4	885	
755	3/2: 010/				6.1							~ ;		
755 755	562 6187	223 (AR2-3 414 (AR2-3		0.35:	7		32.5	11	0.64;	5i	4.	6	820 1000	

							10		Ma	Ni	Pb	Zr	1	Fe		ln
Easting	Northing	S/No	Au	Ag	As	Ca	Cu ppm		Mg %	ppm	ppm	pr	om	ppn		pm
Lasting	11.0.0		ppb	ppb	ppm	% IC2€			IC2EC	IC2EC	IC2EC	i)C	2EC	IC2		C2EC 40
				BLEG1C		11	17	6		3	3	-3	3		21100	65
755578	6187813	AR2-38	0.1		31	8	291	5		3	4	-3	6		7600	40
755582	6188040	AR2-39	0.5		21	7	30	4	1.0	5	6	-31	$-\frac{7}{9}$		13100	60
755562	6188227	AR2-40	0.6		3	6	24	5	1.2		6	4	8		25600	125
755468	6188480	AR2-41	0.55	`		5	9	6	0.5		13	81	14		30000	160
756825	6188142	AR2-42	0 45	<u> </u>		4	0.79	9			15	10			7400	195
757416	6188056	AR2-43	0.1			7	31.5	25	0.8		11	4			13000	80
	6187950	AR2-44	0.5			6	27	3			7	101			43200	115
756999		AR2-45	0.5		3	6	8!	7			15	-31		3	7600	40
757144		AR2-46	0.9			7	271	2			7	-31		5	66501	30
757386	6 6188646	AR2-47	1 2.1		8	4	18.5	7			10	81	20		29900	115
75772	2 6188831	AR2-48	0.8		21	6	3.5	10				-31		81	7900	160
758021	8 6188966	AR2-49	0.1		5	7	311	4			10	4	1:		18900	125
	7 6189126	1ARZ-30	0.6		3	7	18.5	6			121	8	1		23600	180
75869	8 618930	AR2-51	0.		4	7	131	9			10	8	1:		19700	100
75902		AR2-53	2.		.51	7	181				9	6	1		16600	105
75932	7 618978	1AR2-54	1.		4	7	20.5				12	81	1	7	26200	155
75001	6 618994	5 AR2-55	0.9		41	8	14.5				14	81	2	6	31400	190
76001	9 619009	6 AR2-56	1 2.	5	2	10	111	<u>_1</u>		.7	8	41	-	91	9600	125
76162		1 AR2-57		5	7	12	31.5	13		61	131	61	1	3	9650	260
		7 AR2-58	0.2	5 4	.5	9	32.5	33			111	-3	1	2	26700	50
76182	10 619057	8 AR2-59		.21	1	45	12.5	16		75 98	6	-31		7	5300	80
76201		6 AR2-60			5	7	34			49	4	-3		6	4350	45
75577		6 AR2-61	0	.4	5	7	35			97	4	-3		7	6850	40
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75570	86 619402	2 AR2-63	0.	15	3	71_	33.5			94	8	4	1	0	11200	
75579		8 AR2-64			2.51	41	10			1.21	6	-3		5	4150	
75579	95 619442	2 AR2-65		45	3	6	34.51			881	10	6		131	28200	
75583	30 619571	4 AR2-66		65	11	13	5.5			47	71	4		7	7800	
7558	50 619604	0 AR2-67).6	3	8	8.5		-	88	18	10		20	26100	
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7558	63 61969	0 AR2-69			5.5	6	12.5	<u>-</u>		.72	14	6		14	19100	
7558	60 619704	19 AR2-70		35	15	5	311			0.71	61	4		7	8150	
7558	621 61973	10 AR2-71		65	1	7	35.5			.88	4	-3		5	5800	
7558	73 619769	5 AR2-72			0.5	8	111			.61	12	6		12	28700	
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sting	Northing	S/No	Au	Ag	As	%	ppm	1%	ppm	ppm	ppm	IC2EC		-
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578071	6204403	ART2-64	0.6					4	0.74				500	150
57800	6204791	ART2-65	0.35					8	0.67	15			2001	60
57804		ART2-66	0.2						2.26				73001	30
56992	6205602	ART2-67	0.85			1 19		3	0 89	6!	4		1000	90
57400		ART2-68	0.55			1 16		5	0.87	11			4900	— 75
57802		ART2-69	0.35	·				3	1.01	161	41			30
757403		ART2-70	0.45		<u> </u>			-1	0.7	4	41		8300 89001	30
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757001	6206803	3 ART2-74	0.9		<u> </u>		29	2	0.71	41	4		6450	65
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757803	620680	DIART2-76	0,:				17	2	0.77	7	8		4200	/\ 5
		2 ART2-77	0.2		4			-1	0.6	61	41		1300!	
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758205	620640	4 ART2-80	 '	1	2	3	271	2	1.44		8		1200	8
759006	620399	7 ART2-81	+ 1		.5	9	101	81	1.07		8		5900	4
758598	620399	7 ART2-82			3		3.5	5	1.24	8			1500	7
758203	3 620400	3 ART2-83	4	1 1	.51		3.5	2	0.94	6	-3		14500	6
758204	41 620439	71ART2-84	0.5	<u> </u>		-1	16 2	10	1.31	12	-3		238001	<u>9</u>
758596	6 620440	BIART2-85	<u> </u>	1	2		16	8	0.99	13!	8		246001	3
75892		3 ART2-86	i <u> </u>		5.51	41	7.51	19	0.59	5i	-3			3
75860		5 ART2-87			.5			5	0.83	7	-3		32800 i	
75820	0 62046	7 ART2-88	3 0	.6	3.5		9.5	3	1.17	8	4		215001	- 4
		9 ART2-89		.3	2		4.5		0.77	12	101	15]	221001	11
75820		3 ART2-90		.7	7	31	14	6 -		3:	-31	31	3300	
75820	3 62056	ARIZ-SI			1.5		2.5	2	0.38	5:	-3	161	61001	
75858		05 ART2-9		55	4	-1 3	0.5	2	0.51.	41	-31	31	3350	
75899		11ART2-9		55	2	-11 1	0.5	2!	0.66	6	-3	151	8850	
75900	3 62048	04 ART2-9).3	2	-11	271	11	1.19		41	15	19800	1
75940	3 62049	97 ART2-9			2	41	161	31	0.79	131		91	3600	
75940		04 ART2-9	<u></u>).41	11		22.5	11	1.1	41	4		357001	
75979		00 ART2-9		75i		6	9.5	21	1.92	161	10	6	451001	
75980	31 62055	961ART2-9		0.7	3	6	3.6	31	1.281	25	41		189001	1
75820		07 ART2-9	8 (0.2	41		18	81	0.791	9:	6!	17		 †
75859		98 ART2-9		651	1.5	1	4.3	31	1.47	25	4	8	31400	
75900		02 ART2-1		0.31	6.5	6		6	0.581	8	4	91	206001	
		03 ART2-1		0.31	12	4	9.51	61	0.51	131	-31	101	236001	
75939	911 02000	97 ART2-1		15	8.5	41	6.5		1.06	91	6	131	14100	
7597	991 52067	97 ART2-1		0.9	2.51	2	22.5	301_	1.99	24	-3	11	291001	
7598		06 ART2-1		1.1	10	9!	14.5	51		22	101	31	421001	2
7594	051 62064	103 ART2-1		0.1	261	5	0.58	<u> 17 i</u>	0.79	10	41	16	13300	1
7590		102 ART2-		25	5	-11	24	3	0.66	8	-3	16i	12300	
7585		102 ART2	1001	0.31	1.51	2	25	3	0.92		12!	251	36900	2
7586	03 6206	0041ART2-	107		221	41	3 21	10	0.84	21!	-3	16:	11200	
7589	97 8205	991ART2-		.25 .55	3.5	-1	27	41	0.75	6:	-3	151	5150	
7594	101 6205	999 ART2-			1	-11	30	21	0.99	5		211	33300	
7597	7941 6206	001 ART2-	110	0.4		8	3.7	13	0.75	191	8		30400	
7593	397 6205	998 ART2-	•••	.45	19	4	4.7	9	0.66	19!	6	151	335001	
7590	006 6205	598 ART2-	1121).55	8.5		3.6	13	0.84	19!	10	24		
7586	605 6205	595 ART2-	113!	0.3	22	5	8	10	1.1	23:	81	27!	39600	
7500	0031 6204	401 ART2-	114	0.65	3 5	6		3	0.521	7:	4	17!	10400	
7590	002: 0207	805 ART2-	115	0.25	12	-1	28.5	9	0.64	17:	8	191	30400	
/590	8011 0204	000 ART2	116	0.1	101	41	2			5.	-31	151	5300	
759	400 6204	000 ART2	1171	0.551	3.5	-11	31	-1!	0.72	5	4	141	6900	
759	797 6203	998 ART2		0.45	-0.5	11	29.51	41	1.13	6	-31	14:	5150	
756	997 6193	501 ART2		0.61	1.51	31	31.5i	2;	0.84		-3	91	36100	
757	002 619	1003 IART2	-119	1.21	11	9!	11	70	5.51	9	-3	141	4600	
756	0051 6194	1003 ART2	-120			-11	311	4	0.94	<u> 6.</u>		11	222001	
756	506 619	3997 ART2	-1211	0.751		5	9.5	161	0.71	14	61		179001	
756	498 619	4503 ART2	-122!	0.45	2	3	18.5	16	0.97	10	6	15	371001	
756	34991 619	4904 ART2	:-123 <u> </u>	0.51	71	5	0.47	16	0.63	22-	8	281		
756	0061 619	4505 ART2	-124	0.21	23		111	12:	0.63	15.	8	151	258001	
757	75011 619	34981ART2	!-125i	1	101	6:		11:	0.791	19	101	181	297001	
750	20071 610	3501 ART2	-126i	0.65	9.5	5	11.5	5.	2.12	11:	-3	81	21400!	
100	70001 610	3999 ART2	2-1271	1.7	3i	51_	12.5	65;	2.39	24	-31	13	474001	
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/5/	75021 019	3498 ART2	2-129	2.91	41	4	20.5		3.391	13	10	191	136001	
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75	89991 518	9997 ART	2 1311	1.11	1.5	-11	29.51	4:		14	4i	15:	8050	
75	84971 619	0000 ART	2-131	0.71	4.5	-1)	28;	7 -	1.26			121	10300	
75	7998 619	00041ART	2-132		11	3:	23	15	4.02	12:		13:	20600	
75	7507 618	9997 ART	اندا	2.21	3.51	6:	15.5	9:		11	10i	14	109001	
75	75021 618	394971ART	2-134!	0.75			281	3		6	4		23100	
75	74951 61	8998 ART	2-135i	1.2	6.5	6:	121	11	1.17	14	61	201		
75	80041 61	390051ART	2-1361	0.7	91		48	21		14	101	21;	343001	
1-43	30051 61	9506 ART	2-1371	1.21	1.51	231		14:		15.	81	23 i		
<u>/</u> 2	24041 64	89497 ART	2-138	1.3	3i	6;	14 5				10!	21	28300	
1 75	04941 51	004051471	7-139	1.11	2:	3	11.5i	10			-31	15:	151001	
75	59002 61	89495 ART	2 1/0	2	2:	4 -	22!	4	0.981	18.	10	231		
75	59506; 61	90001 ART	2-140	0.5	5.	6	8.5	11		15.	-3;	16		
75	500001 61	89995 ART	2-1411		1 51	181	13	10				16:		
7.	57506 61	88497 ART	[2-142]	2.3	5.5	2:	25	6			-31	16		
7/	57997! 51	88500 ART	72-143i <u> </u>	18.0		5:	18.51			13	121	191		
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## Section ##		6189504	IARI 2-15				8 12.									
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F60008 6187602 ART2-206 0.3 5.5 5 33 4 1.5 6 4 7 10000 55 759501 6187498 ART2-207 0.65 2 5 33 33.6 1 0.52 6 31 4 5550 655 759005 6187493 ART2-208 0.3 6 31 33.6 1 0.52 6 31 4 5. 8150 135 758500 6187500 ART2-209 0.4 10 3 31.5 3 0.61 6 4 6 11500 140 757995 6187494 ART2-210 0.4 5.5 5 34 3 0.71 9 4 6 11500 140 757995 6187494 ART2-211 1.7 5 10 15.5 24 3.71 17 3 17 36800 100 754908 6193497 ART2-212 4.2 9 4 40 29 0.48 3 3-3 2 10500 20 754908 6193497 ART2-213 1.8 33 4 5 1.5 12 0.81 24 10 27 37300 160 754996 6193497 ART2-214 -0.05 15 5 1.5 12 0.81 24 10 27 37300 160 755008 6192997 ART2-216 0.8 3 3 3 3 3 3 3	750	002 6102	992 ART2	205		41										50 90
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755504 6193503 ART2-217	755	5502 6193	3005 ART2	2-216												
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755996 6193496 ART2:222 7-0.05 11 3 6.5 10 0.71 16 6 15 22300 17-0.05 17-0.05 6 930349 ART2:223 0.4 2.5 3 6.5 10 0.71 16 6 4 82300 35 757001 6192951 ART2:224 0.65 3 41 9 20 0.66 7 6 4 82300 35 7 7 7 7 7 7 7 7 7 7 7 7 7	75	59751 619	3001 JART	2-221										11	6 23	
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	75	574971 619	2498 ART	2-229!	0.45	31	<u>6;</u>	. 24:		<u></u>						

						TC-	;Cu		Mg	Ni	Pb	Zn			Mn	-
sting	Northing	S/No	Au	Ag	As	Ca	ipp		%	ppm	ppm	ppn		pm	ppm	-
sung	1	i 1	ppb	pob	ppm	IC2E			IC2EC	IC2EC	IC2EC	IIC2		C2EC	IC2EC	20
	i		BLEG1C		ICZEC	4	1.61	9		7	14	101	211	35600 14800		70
57997	6192506	ART2-230	01			181	6	8		17	9	-31	111	13800		05
758497	1 6192492	ART2-231	1.3			2	16	9	0.9	93	13	41	11	41200		65
758503	6192001	JART2-232	0.25			5	4.21	16	1.	16	13	10	23	25800		80
75599	6189999	ART2-233	0.5		<u> </u>	5	15.5	8		35	9	61	8			55
756000	31 6190497	ART2-234	0.45		<u></u>	6	17.51	- 6		281	8	4!	8!	18900		80
75649	71 6190509	ART2-235	0.3			2	261	5		47	7	31	5	8900		15
75699	6190497	ART2-236	0.40			71	3.3	 7		64	8	-3	1	2730		40
75650	11 6190008	IJART2-237	0.65				25.5	18		75	7	-31	3	1280		75
75699		ART2-238	1.3			21	22.5	e		99	8	4	9	1410		90
75599	71 6191996	ART2-239	0.55			3	10.5	13		14	10	61	16	3140		90 65
75650	51 6192004	IART2-240) <u>1.3</u>			11				05	91	6	13	3260		
75600	7: 6191994	ART2-24	1 2	21 8.		6	111			511	141	81	14	5090		150
75699		ART2-242	-0.05		5	8	3.4			64	71	4	5	1070		60
		7 ART2-24	0.			41	29			741	101	61	13	2120		90
75649	0 610150	ART2-24	-0.0	51 5.	5	4	231			.83]	41	-3	2	920		25
75600		4 ART2-24	0.5	5	2	3	34	1		.83	19	14	35			340
75599		61ART2-24	-0.0	5 7.	5	2	0.61			0.8	111	6	14	2890		85
75649		41ART2-24			9	4	7.51	2:			11	8	20	4460		115
75699	7 619100	4(AR12-24			.5	12	4.1	2		.86	10	41	13		100	110
<u>75750</u>	31 619150	1 ART2-24			3	4	14.5			.75		81	9		100	21
75799	8 619150	0 ART2-24			2	3	26			.74	11	-31	 3			3
75850	001 619149	9 ART2-25			.51	1	34			.97	5	-3				4
7510	48 619393	9 ART2-25			.5	2	32.5			.74	61		11			9
7515	01 619400	61ART2-25	2! 0		.5	3	19.51			94	12	41	4			3
7519	961 619399	9 ART2-25	3 0.5			-1	35.5			0.81	6	-3				-3
7524	98 619399	9 ART2-25	41 0		.5		31.5			2.56	10!	-3	3			-3
7530	05 619400	5 ART2-25	i5i <u>4</u>	4	2	2	181			0.76	7	-3	7			- 4
7520	98 619440	7 ART2-25	612		5]	2	25!			0.36	6	-31	5			
		9 ART2-25	71 0	.7	9	2				0.521	8	-31	5		<u>50 </u>	_5
7535		31ART2-25	8 0	.6	6	2	27.5			1.091	8	-3	5			;
7539	9/1 619400	3 ART2-25	91 0.6	35	41	2	8.5			3,16	10	-31	10	170	001	- (
		07 ART2-26	301 2	.2	4	41	17				51	-31		41	50	
7544				.1	71	2	31			0.411	41	-3		31	50	
7539	951 61944	92 ART2-20			3.5	1	3.1			0.93	51	-31			001	:
7550	041 61945	02 ART2-2	21		3.51	3	34!			0.84		-31			50	
7555	504 6194 <u>5</u>	03 ART2-2	531 0.	.71	11	3	15.5			0.96	5	41		163		-
7550		93 ART2-2			3.5	21	22.5		29	1.37	101				000	
7555	61939	97 ART2-2			4	21	29.5		21	1.1	91	41			0001	_
755	506 61950	02 ART2-2		1.21		31	24		21	0.63	6	-3				1
755	498 51954	98 ART2-2	•		3.5	4	13.5		5	2.33	9!	41			3001	
755	492 61959	98 ART2-2	68	1 1	20	3	8		7	0.82	13	8			700	
	994! 61960	03 ART2-2	59! <u>0</u>	<u>55 </u>	15		13.5		10	4.04	101	4			700	_
	006 61955	09 ART2-2	701	1.4	5	2			8	0.75	111	61	1		2001	1
	999 61950	00 ART2-2	71	0.81	2	2	12		14	1,29	12	6	1		800	_1
754	4001 61940	76 ART2-2	72! 0	25	2.5	3	14			0.87	18	101	2	51 28	500]	2
704	5001 61048	01 ART2-2	73i	0.31	81	2	4.9		10	0.94	8	4	1	11 13	700	
		96!ART2-2	741 0	.35	141	-11	19		4!		10	61		71 23	6001	1
_		001 ART2-2		3	9	11	8		7	2.57	9	41		0 13	600	
	007 61950	JOTIAR 12-	751	1.61	3.5	2	16	<u> </u>	4	1.921	8	6			000	1
	997 6195	496 ART2-		35	10	-1	25	il	5	0.85	131	8			4001	1
751	496 6195	491 ART2-	2771	1.61	31	5	9) <u> </u>	91	2.05		-31			1501	
751	5051 6195	003 ART2-	2/81	0.75	-0.5	-1	7.5	1	-1	0.251	3				400	- 2
751	497 6194	492 ART2-	2/91		6.5	5	3.6	5!	10	0.71	11	6			300	
75	1001 6195	500 ART2-	2801	1.1	4	241		31	20	2.18	61	41			350	
75	1005 6194	503 IARTZ-	2811 _	2.9	2.51	21	33.5	51	1	1.25	3	-3			900	
750	1994: 6195	009!ART2-	282!	1 1		7	12		7	1.65	10	- 8				_
750	09971 6195	993 IART2-	283!	1 4	1.51	7	3.5		8	0.95	121	10			1008	_
75	1504 6196	001 IART2+	2841	1.4	1.51	31	22.		3	1.23	81	4			24001	
75	1994 6195	994 ART2	285i	1.9	4.51		10.		6	0.67	13	8			100	
75	25051 6195	599!ART2	286	1	131	3		9:	3	0.811	8	4			5100	
75	24991 6195	495 ART2	287	0.55	8.51	2	13.		51	2 251	8 i	4	<u>' </u>		56001	
72	2502 6105	008 ART2	2881	1.61	21	_ 7 1			81	3.07	12	-3			0600!	
75	30041 6104	1998 ART2	289	5.2	31	21	23.			1.05	13	-3			00001	_
<u> </u>	35331 610	004 ART2	2901	11	2;	21		4!	7	0.341	5i	 -3		3	4500	
<u> </u>	20041 019	4998 ART2	-291!	0.7	5.5	2		0!	31	0.81		6			5900	
1_/5	7410 11 EEC	4508 ART2	292	16	5.5	2		0;	$-\frac{7!}{5!}$		10	4		9 1	1400	
<u>75</u>	349/1 619	43001ART	2031	0.35	121	2		0!	51	0.6	401				6300	
_ 75	4003 619	5497 ART2		2 11	21	4		5	701	2.98		10			0000	_
75	4496 619	5494 ART2	2061	0.91	21	43	12	51	9i	0.53	121				41001	_
75	54509 619	6608 ART2	-253!	0.51	9.5	2	2	01	51	0.91	8				30001	_
7	54009 619	5997 ART2	207	1.1	3	9		6:	9	2.13	10				0300	_
7!	53492 619	5498 ART2	-Z9/!		1.5	11		71	9	2.13	10				9250	
7	530011 619	5507 ART2	2-2981	1.4!	2.51			221	51	3 02 1	6				5500	
7	529971 619	5994 ART2	2-299!	2.91		5		.5!	8:	1.29	11!		3		70001	
7	F3498! 619	5993 IART	2-3001	1.1	2.51	$-\frac{3}{2}$		1.5	31	0.681	51			<u>5;</u>	2000	
7	549931 619	6494 ART	2-301!	0.91	51	$-\frac{2}{3}$		1.51	51	0.88	8!		4!			
7	554971 619	64951ART	2-302!	1.2 i	2.5		·	201	7	0.87	12		31		77001	
7	56002 619	5999 ART	2-303	1.5	3	2		2.51	6	1.01	121		8		8500	_
7	EE4961 619	5997 ART	2-304!	0.8	5	3			17	1.34	71		31	4	57001	_
 	SCENE: 640	5506 ART	2-305i	0.95	6.5	2	<u></u>	34!	17:	0.62!	24		4	6	74501	
<u> </u>	353001 018	95496 ART	2-306	0.41	5.5			9.51		2.761	131		3	7:	17600	
17	225501 618	DEEDS ADT	2.307	3.8	4			1.5!	11!		91		41		33600	_
	00004 619	96502 ART	2-308	2.6!	5.5	3		9.51	13	2.891			6		59800	_
	756497 619	96509 ART	2 2001	1.7	5.5	20		18	7	1.07	81		31		35400	_
	757003 61	88996 ART	2-309	2.7	3.5			7.5	15	1.891	13				466001	_
	7570011 61	89493 ART	2-310!		4.5	10		3.4	15:	1 311	181		6!	4	78001	_
	7564991 61	89504 ART	[2-311] _	2.31	4.5			1.5	31	0.861	61		3:	4:	85001	
	7565051 61	OCCOR: ADT	7-317	1.21	7.0			291	6:	1.361	18		.31			

					As	IÇa	Cu	Mg	Ni	Pb	lano.	pom	ppm	1
asting i	Northing			173	ppm	%	ppm	%	ppm	IC2EC	ppm IC2EC	IC2E		=
			ppb BLEG1C		IC2EC	IC2EC	IC2EC	IC2EC	IC2EC		4		2100	125
700504	C242400	ART3-02	0.05	6	2				28 1	4			4100	135
	6212499	ART3-02	1.2						39 1				3100	95
761999		ART3-04	0.75						.31 1				2500	210
761499 761000	6212500	ART3-05	1.1	2.5					. •	3	8		6300	200
7610001	6212002	ART3-06	0.7			5.				4	6		1300	125 75
761499	6211997	ART3-07	1.9							9	41		3400	75
762000	6211997	ART3-08	1.5						.14		-3		4800	115
760500	6212000	IART3-09	0.6			4 25. 3 22.	<u> </u>		0.6	8	4!		9200	55
760501	6211497	ART3-10	0.2							7	-31		9250	40
760002	6211500	ART3-11	0.45			31 29.				8	81		2700	95
760500	6211000	IART3-12	1.		·	3 26		5 0	0.63	8	41		0800	35
760000	6211002	ART3-13	0.			31 29).94	8	-3 -3	3	6750	30
761501	6211498	NART3-14	0.9				5		0.69	5	101		7600	210
762000		ART3-15					.5 1				-31	3	62001	40
762000		ART3-16				2	33		0.72	51	81		25800	190
761500	621100	DIART3-17				3				16 13	81		29000	195
761003	621099	9 ART3-18		<u> </u>					0.0-1	11	41		16600	85
761001		31ART3-19 7 ART3-20			9		21			181	-31 .	15	41800	85
757500		3 ART3-21			5 1				0.00	121	6		27700	115
757501		2 ART3-22		4	4		1.5	9 7		12	-3		12400	175
757504	1 618750	0 ART3-23	1.		4		5.5		1.00	141	81		100001	25
757006	51 618600	8 ART3-24		.51			3.5		1.36	9	4		17300	55
756497	7 618700	3 ART3-25		.7 . 3.).5 2.5		0.581	71	-31	41	8700	100
756997		8 ART3-26	0.2		5		3.5	81	11	13	-31		13200	85
756500	01 618750	61ART3-27	7 0.9	· · · · · · · · · · · · · · · · · · ·	.51	4 2	19		0.96	10	4		9250	115
75600	11 618750	0 ART3-28	3_! <u>1</u>		.51		0.5		0.77	9	-3	4	69001	45
75600	21 618700	01ART3-29	9 L C		.5		2.51	5	0.85	6)	-31	4	102001	65
75600	1 618800	01ART3-3	3		4		7.5	9	1.03	6	-31	10	43600	90
75549		91ART3-3		0.61	101	9	15	8	0.61	111	-31 -31	1	3100	30
75499	8 618799	81ART3-3			.5		4.5	3	0.87	4	41	8	11100	145
75550		31ART3-3	<u> </u>	0.4	6		6.5	41	0.62	9	61	13	22800	130
75550		9 ART3-3			2.51	51 1	5.5	_7	1.03	61	-31	4	5700	85
75599		01 ART3-3	<u> </u>	1	41	2	30	3	0.69	18	81	23	32300	185
75650	00 61880	05 ART3-3		.351	81	5	9.51	11	0.881	6	-31	31	9700	40
75500		58 ART3-3		.85	2	4	31.5	5	0.761	51	-31	1	5150	25
75500		02 ART3-3 97 ART3-3		0.31	1	2	7.5	4	0.46	51	-31	3	6000	40
75499	99 61884	03 ART3-4			4.51	3	30	2	0.46	71	-31	5	128001	70
75550		98 ART3-		0.61	61		26.5	3	2.67	131	-3 i	5i	18300	55
75500 75550	01 61870	00 ART3-	12	0.5	31		23.5	29 48	2.651	281	-31	13	24400	75
75500		01 ART3-	13	1.8	1		14.51	7	0.68	8	-3	11	145001	80
75690		00:ART3-	14 C).251	41	3	27	8	0.641	111	6	13	20000	90 70
7569		00 ART3-	45 I C		3.5		13.5 9.5	8	0.68	10	5	13	22000	85
7569		001ART3-	46 C		3.51	4	16.51	4	0.77	10	-3	8	124001	50
7569	001 6206	200:ART3-	47 L C	0.25	_1		34.5	2	0.69	6	-3	5	6950	230
7571	00 6206	200 ART3-	48 !	0.41	21	41	61	121	0.91	17	10	301	31300! 2950!	25
7571	00 6206	300 ART3-	49 (0.35	2.5	31	27.5	3	1.231	6	-3	6	15200	80
7571	00 6206	4001ART3-		0.95	1	3	8	6	2.51	12	-31	5	13800	35
7570	000 6206	500 ART3	51	1.41	2	5	26.5	101	1.39	7	10	21	29200	185
7571	00 6206	500 ART3-	52	0.25	291	5	0.51	81	0.54	17	4	9	12000	55
7571	1001 6206	400 ART3		1.1	2	41	27.51	3	0.71	- 7 ₁ -	-3	5	6450	60
7571	100 6206	300;ART3	55	0.55	5	3	351	2	0.531	12	3	. 91	16500	95
7571	100 6206	2001ART3		1	3.5	6	22.5	12	1.2	71	-31	4	7550	55
7597	700 6206	300 ART3 400 ART3	-57	0.451	4.51	3	341	24	1.44	12	-3	10	18800	90
759	7001 6206	500 ART3		1.61	3.5	5	23	72!	0.8	11	4	141	19600	100
750	7001 6206	600 ARTS	-59	0.3	31	41	201	10	0.8	15	5	161	25800	110
759	9001 6200	600 ART3	-60	0.35	21	5i	9.51	10	0.451	41	-31	11	49501	20
750	800 6206	500 ART3	-61	0.41	1	2	29	221	0.931	9	-3	7	14000	80
759	8001 6200	3400 ART3	-62 <u> </u>	0.6	1	41	33.5	5	0.78	5	-3	2	3950	35 55
759	8001 620	3300-ART3	-63 !	0.55	0.51	21	32.5	21	1.211	11	-3	41	7600	
759	900i 620	5300 ART3	64	0.41	11	21	251	201	1.031	71	-3	8	123001	
759	9001 620	6400:ART3	3-65	1.4	21		35.51	171	0.561	5	-3	41	55001 295001	150
759	9001 620	6500:ART3	3-66 1	0.65	12	5	7	121	0.81	191	8	201	278001	13
759	9001 620	6600 ART	3-67 ;	0.251	1.51	31	4.6	6	0.64	17	8	201	8700	4
760	20001 620	6600:ART	3-68 !	0.051	2.51	41	34.5	31	0.61	61	-3	31	5150	4
760	00001 620	6500:ART	3-69	0.51	1.51	2	36.5	11	0.63	6	-3	61		6
760	00001 620	6400 ART	3-/U 3-74	0.251	1	31	33.51	2	0.58!	6	10!	32	375001	26
760	00001 620	6300 ART	3-/1	0.231	11	51	4.31	14	0.91	21	81	17		12
758	8800 620	4200 ART	3-14 1	0.25	101	41	8	10	0.76	17	-31	5		
756	8700 £20	4200 ART	3-74	0.35	0.5	3	33	10	0.81	8	4	 7		
75	8600 620	4200 ART	3-75	0.21	2	4	30	2	0.59	19	10	26		
75	85001 620	04250 ART 04200 ART	3-76	0.35	3.5	61	1.71	81	0.73	18	18	18	294001	
75	84001 529	04200 ART 04300 ART	3-77	0.7	3	51	111	51	0.84	181		20	29200	
75	3500: 62	04300 ART	3-78	0.05	77:	5!	4.51	7	0.67	20	10	29	35900	
75	26001 62	04300-ART	3-79	0.351	6 i	61	5.51	16	0.77	17	6	21		
<u>/5</u>	97001 62	04300 AR	3-80 i	0.2	71	5	12	15	0.771	91	-31	8		
1 /2	3800: 62	04300 AR	r3-81 l	0.51	11	21	27!		1.32		-3	5		
75	68001 62	04400 'AR'	г3-32 <u>і </u>	4	2!	3	311 321	8:	0.75	61	-3		8050	
<u> </u>	2700: 62	04400 AR	73-83 I	0.55	1.51	21	27.51	281	0.45	5 !	-31		5900 11000	
75	ים וטטאסכ	04400 AR		0.45						8:	-3			

						Ca	Cu	Mg	Ni	Pb	Zn	Fe	Mn	
Easting	Northing	S/No		<u></u>	As		ppm	1%	ppm	pom	ppm	ppm	ppm IC28	
			ppb	ppb	IC2EC	IC2EC	IC2EC	IC2EC	1.4.	IC2EC	IC2EC	IC2EC	000	140
			BLEG1C 0.35	8.5						8			500	70
758400		ART3-86	0.05							6			400	70
758400		ART3-87	0.75	<u> </u>		20					<u> </u>		800	45
758500	6204500	ART3-88	0.4			13							200	15
758600		ART3-89 ART3-90	1.2			12					1		500	30
758600		ART3-90	0.95			6.5							500	60
758600		ART3-92	2			3 19		3i 1.84					600	40
758600 758600		ART3-93	1.6			12						4 27	7000	75
758600		ART3-94	1.2			6 13							100	35
758500		ART3-95	0.95			3 5			<u> </u>		31		27001	55
758500		ART3-96	1.2					7 0.9		-3	3		5100	20
758500	6204800	ART3-97	0.45			31 17.5 41 9				-3			1900	25
758500	6204700	ART3-98	1.2	·	`	7 11.5		9 1.3		4	1		4600	55
758500	6204600	ART3-99	0.7			8 4.7		71 0.50			<u> </u>		40001	55 40
758400	6204600	ART3-100				4 16		4 1.5	31 7		31		1008	20
758400	6204700	ART3-10	1.3		<u></u>	81 22.5		4 0.8	3 9		31		4200	45
758400		ART3-102	2 0.2			4 20.5		41 1.1			6		3000 5200	40
758400	620490	ART3-10	3 0.9			7! 25.5		31 1.3			3		0400	40
758400	620500	ART3-10	4) 0.9 5i 0.4			3 32.5		8 0.7			3		18001	115
758700		DIART3-10				5 17.		2 1.0			<u> </u>		30001	55
758700	620460	ART3-10			2	6 15.	5	5 1.5			3		0100	40
758700	520470	0 ART3-10			3	3 3	1	9 1.7	<u> </u>		3	11	4900	25
758700		DIART3-10				2 7.	5	6! 2.2			31		6500	60
758700	0 620490	0 ART3-10	·			4 14.		91 1.6			3		2600	40
758700	01 620500	0 ART3-11	11 1.		2		6 9				3	-1i	3200	25
		0 ART3-11 0 ART3-11				2 4.		8 0.8			31	2!	46501	35
758800		0 ART3-11		<u> </u>	1			1.7			31	11	3550	25
758800 758800		0 ART3-11		<u> </u>			3		<u></u>		4		4000	90
		01ART3-11			51	4 19.		61 1.0		0	41		5100	60
75880 75880		0 ART3-11		31	4	71 20.		7 0.7		01	4		16500	75
75260		0 ART3-11		5 1	.5		281				-3	31	5300	30
75260		7 ART3-11			8	2 35				11	61	19!	25700	100
75260	11 619459	9 ART3-1	9 5	.51				111 2.4 31 0.5		7	4	6!	92501	50
75260		2 ART3-12	201 0.4		.5	2 29					-3	81	109001	35
75277		1 ART3-12			.5	5 22			• • • • • • • • • • • • • • • • • • • •		-31	3!	6400	30
75280		3 ART3-12	22 0		.5		36				-31	61	9850	50
75280		97 ART3-13		25	41		22!				-3	81	8550!	85
75280		01 ART3-1	24 1	.5i	61		27 i 1.5 i		251		-31	6:	11300	60
75280		50 ART3-1	251 2		5		0.5		671	6:	-3	3;	4100	45
75300	9 61940	02 ART3-1			28!		121			101	4	18	22800	95
75300		00 ART3-1		21	2!		241			17:	-3	<u>7;</u>	9450	85 30
75300		00 ART3-1			3.5 <u>i</u>		17		0.61	4!	-3	3!	4050	30
75300	01 61946	00 ART3-1		1.41	4		27	8! 2.	53	8	-3	4!	5850	180
75300	01 61948	01 ART3-1		1.1	17		1.5	11 0.	76	13:	6	19	21300 4100	20
75320		01 ART3-1		151	5		1.5		0.6	4:	-3]	-1	242001	140
75340	01 61948	02 ART3-1		2.1 75	61		4.6			12:	-31	301	9250	60
75319		00 ART3-1			4.5	3 10	0.5i			11:	-3	15	16600	45
7531	981 61943	99 ART3-1 03 ART3-1	35;	2.4	2	2	9.5			101	-3	- 	10100	35
7531	99 61944	COLACTS 1	36	1.2	3	3 3	1.5		781	7!		81	15600	55
7532	011 61940	000 ART3-1 073 ART3-1		1.31	19		19		.89	<u>/:</u>	6	231	385001	85
7534	75 6104	35 ART3-	1381		2.5		4.81			15! 7:	-31	4	6350	25
7500	00 6104	100 ART3-	139	1.6	4		22		.61	6	-3	3	7750	20
7533	00 6104	89 ART3-		0.61	4		0.5		0.4	G:	-3	is.	124001	45
7542	01 6195	2001ART3-	141	0.4	81	3	201		.36	52	81	2€i	232001	75
75/2	00 6195	400 ART3-	142	2.8	2.5	31	16;		.83	12.	-31	91	127001	55
75/12	203 6195	599 ART3-	143	1.5	31	2:	21	25 <u>2</u>	1.8	111	4	13	20100	85
7541	199 6195	800 ART3-	144	1.2	3		1.5	7,	4.6	7:	-3	9!	15900	50
7543	399! 6195	803!ART3-	145i	1.5	7	7:	161		.021	16:	4	91	415001	30
7546	600 6195	800 ART3-	1461	1.71	2.5	5:	15.51		0.54	28:	61	131	188001	95
7546	6021 6195	600 ART3-	147 <u>-</u>).05	141		15.51		3.81	181	-3	101	16700	65
7544	4001 6195	602 JART3-	148	3.8	161		19.51		3.91	19:	-3	14!	18300	90
7544	400 6195	400 ART3-	149i	5.2	2		0.87		0.51	13	6	161	201001	160
754	4041 6195	204 JART 3-	150	0.251	7i 8.5	21	5.51		0.67	18.	6	231	24800	115
754	602 6195	200 IART3-	151	0.31	7.51		12.51		0.91	11.	41	14	16800	25
754	600 6195	006 ART3-	152	0.31	3.51		10.51		0.26	8.	-3	41	6950 21700	
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		 	BLEG1C		IC2EC	IC2EC	1422	IC2EC 1.7	8		4	4800	
	0404400	ART3-170	1		3							18800	
755818	6194403	ACT2 174			3			1.05				7900	
	6194200	ART3-171			3			0.69				14600	35
755812	6194003	ART3-172			2	3.6		1.18					50
756000		ART3-173			5	18.5		5.18				7950	30
756200		ART3-17						2.1	<u> </u>		1		85
756399		ART3-17									31 27		
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756203		ART3-17				24							
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755807	6193801	1 ART3-18	1	1		14.5	15					570	
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75739	0 610350	7 ART3-19	93 0.2	5 2	1		<u> </u>			3	6 1	6 2180	
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75770	0 019308	1 ART3-1			.5	5 14.	<u></u>		<u></u>		-3	51 1080	
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75740		99 ART3-2			.5	8 12	.5 2	1 1.	<u>' </u>		-3		00) 25
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75740	1 61942	00 ART3-2		.9	3		341	6 0.		5		6 162	
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7575	00 61940	00 ART3-	210	1.7	41				28	10	-3	6 242	
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7370	00 61944			551	5.51	_3i	וככ	141	· · · · · · · · · · · · · · · · · · · 				



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EXPLORATION LICENCE 2591 ARTHURTON

SECOND ANNUAL TECHNICAL REPORT FOR THE PERIOD 26 MARCH 2000 TO 25 MARCH 2001

H. S. R. Freeman **Project Geologist**

June 2001

SUMMARY

- Minotaur Gold is exploring 770km² of freehold land on Yorke Peninsula, South Australia, highly prospective for Fe-oxide-Cu-Au and structurally modified SEDEX Zn/Pb/Ag mineralisation.
- High prospectivity is indicated by the juxtaposition of the Arthurton Granite (a Hiltaba equivalent) with highly metasomatised Palaeoproterozoic metasediments and volcanics.
- Acquisition of new aeromagnetic data has allowed an improved structural and lithological interpretation of the region and has highlighted numerous potentially prospective structural features.
- Geochemical calcrete sampling has outlined key areas of gold and base metal anomalism worthy of follow up, prioritisation and drilling.

MAP REFERENCE: 1:250 000 MAITLAND, SHEET SI 53-12

DISTRIBUTION: PIRSA

MINOTAUR GOLD NL

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EL2591_TechRpt2001

1.0 INTRODUCTION

Exploration Licence 2591 (Arthurton, **Figure 1**) comprising 770km² of predominantly freehold cropping ground south of the Moonta-Wallaroo-Kadina mining field was granted to Minotaur Gold NL on 26th March 1999 for an initial term of six months with an expenditure commitment of \$50,000. The licence was renewed for a further twelve months in September 1999 with an overall commitment of \$100,000. The area was acquired to explore for Cu-Au and Pb-Zn targets in Mesoproterozoic basement rocks of the Gawler Craton.

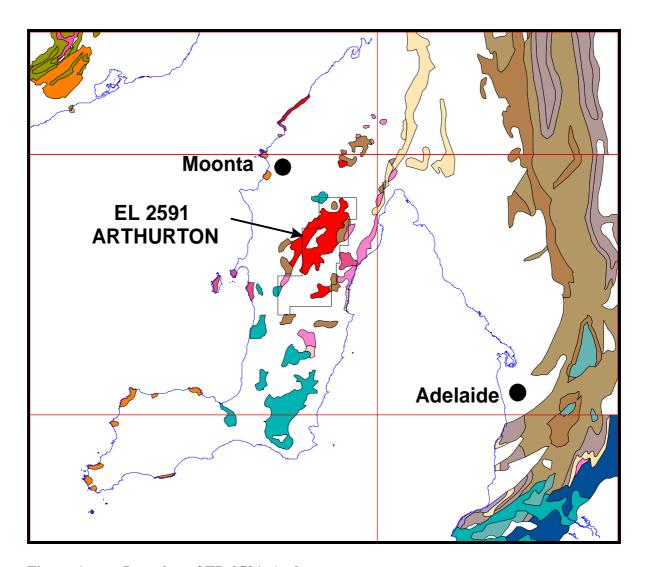


Figure 1 Location of EL 2591, Arthurton.

2.0 MINOTAUR EXPLORATION TO DATE

Initial regional calcrete sampling was undertaken in the first year of tenure utilising the road network over the entire licence area. A 4WD tray top mounted auger rig was used to sample the top of ubiquitous calcrete in the subsurface, usually encountered within 100cm of the surface. Location of all sites was recorded using a RACALL / Garmin differential GPS unit, with ± 5 m accuracy.

Samples were collected and dispatched to AMDEL and analysed for ultra low-level Au and Ag by code BLEG 1C(aqua-regia) and for base metals by code IC2EC. Results were included in the first Annual Technical Report.

Anomalous sites were rechecked through taking of additional samples. The sites were thus screened and confirmed or rejected, resulting in a final tally of four anomalous base metal locations and two Cu/Au/As anomalous sites. These sites underwent follow-up sampling within paddocks over the 1999/2000 summer non-cropping months.

3.0 WORK COMPLETED IN THE REPORTING PERIOD

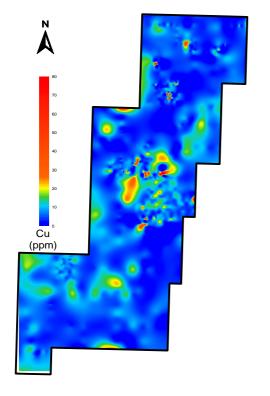
Work completed in the last 12 months of tenure has included geological interpretation of newly acquired aeromagnetic data and integration with soil geochemical data. **Figure 2** highlights the status of Cu, Au, Pb and Zn anomalism from both regional and follow-up/infill sampling

Figures 3 and **4** show a total magnetic intensity image and a geological interpretation respectively.

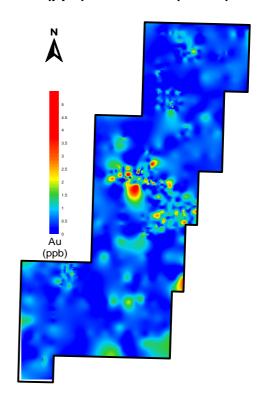
Anomalous zones of calcrete geochemistry are overlayed on the new aeromagnetic data in **Figure 5**. Many of the anomalies group in the central part of the tenement. Several Cu-Au anomalies that lie at or near the interpreted granite/metasediment contact are considered priority targets. Other Pb-Zn anomalies associated with Palaeoproterozoic metasediments are also worthy of further investigation.

Figure 2 Results of regional calcrete geochemical sampling.

Copper (ppm) in calcrete

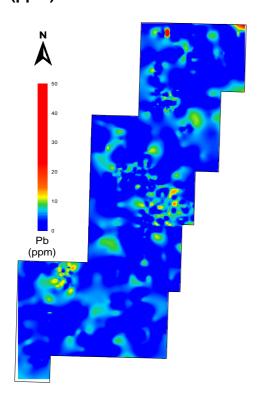


Gold (ppb) in calcrete (BLEG)

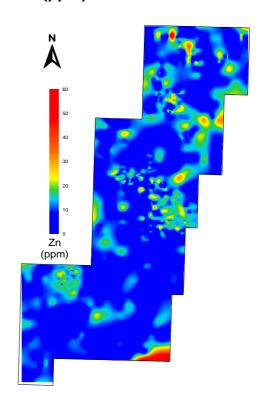


kilometres
0 2 4 6 8

Lead (ppm) in calcrete



Zinc (ppm) in calcrete





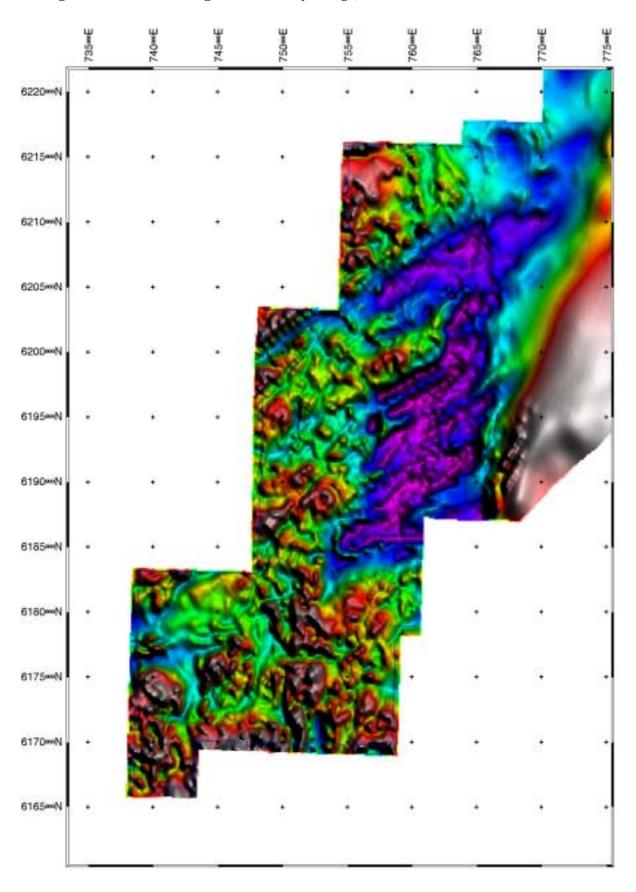
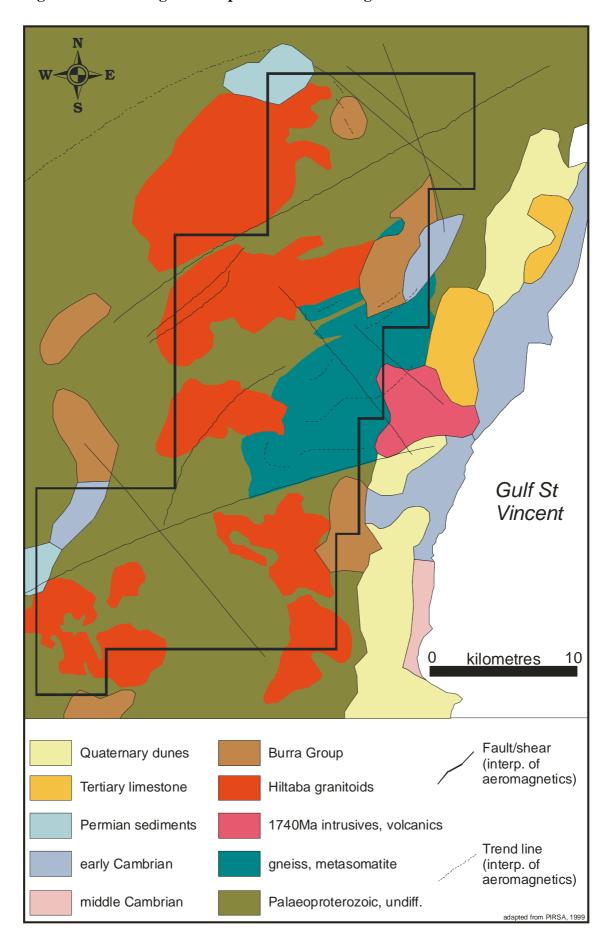
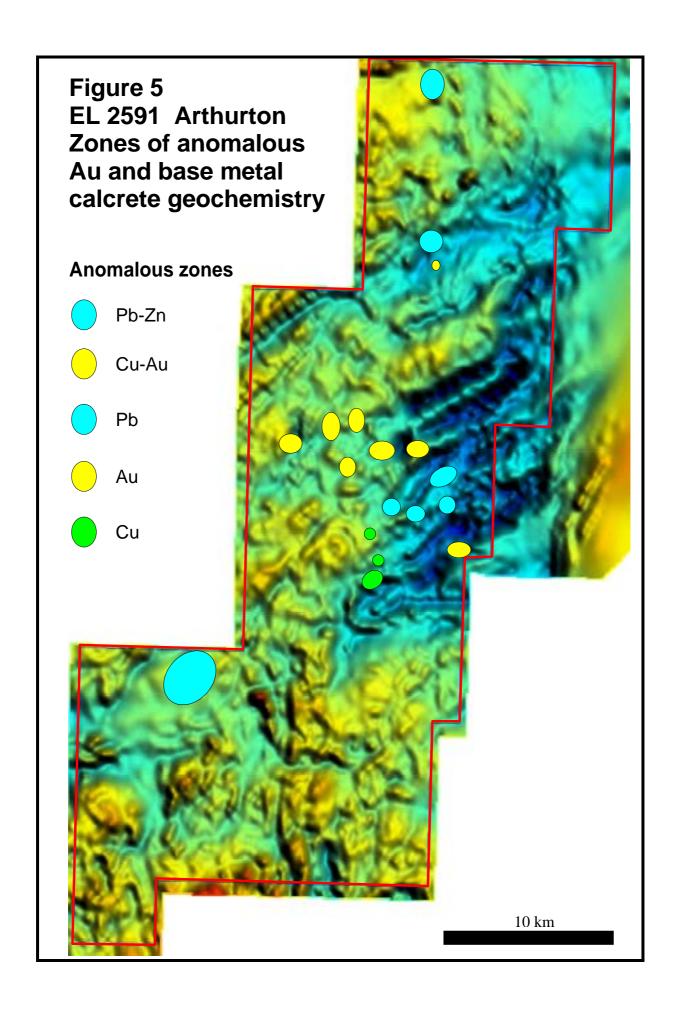


Figure 4 Geological interpretation of aeromagnetic data.





EL2591_TechRpt2001

4.0 EXPENDITURE

Expenditure for the 12-month period ending 25 March 2001 comprised:

Wages and Salaries	\$12,355
Fees, Licences, Legal Expenses	\$5,196
Field Operations	\$11,726
Geophysical Consulting	\$3,282
Administrative Overheads	\$3,256
Total	\$35,815

5.0 CONCLUSION

Considerable potential exists for the discovery of iron oxide Cu-Au and structurally modified Zn-Pb-Ag mineralisation on EL 2591. Further work should include:

- Infill calcrete sampling to better define Cu, Au and base metal anomalies
- Ground geophysical surveys (gravity, magnetics, IP, EM) over selected anomalies.
- Drilling if warranted.

EL2591_TechRpt2001