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NABOWLA
EL38/94

ANNUAL REPORT
FOR THE PERIOD 10/11/96 - 11/11/97

MICROFILMED
FICHE No. 014487-89

December 1997

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1.0 SUMMARY

Work conducted over the last 12 months has resulted in the definition of a significant gold in soil/rock anomaly at the East Denison prospect. Soil sampling, trenching and "wacker" sampling indicate a zone of potential mineralisation with a strike length of at least 1250 metres, with a possible sub-parallel zone of anomalous gold in soil to the west. Best results from trenching are EDT1 - 24 metres at 2.54 g/t including 10 metres at 3.55 g/t and 1 metre at 6.17 g/t and EDT9 - 35 metres at 1.20 g/t including 11 metres at 2.69 g/t and 1 metre at 6.78 g/t. The gold mineralisation appears to be associated with a distinctive, well-bedded, white, mica-bearing sandstone unit, with prominent ferruginisation in some beds, and strong silicification of some beds.

Future work includes further "wacker" bedrock sampling to further extend or define the zone of anomalism followed by RC drilling to test the mineralisation at depth.

2.0 INTRODUCTION

2.1 Location

E.L. 37/94 "Lebrina" and E.L. 38/94 "Nabowla" are located in north-east Tasmania, west of Scottsdale and north of Lilydale (Figure 1).

2.2 Tenure

The licence was granted to Silverthorne Resources on the 11th of November 1994. Anglo Australian Resources N.L. joint ventured into the licence on the 13th of June 1995. Each licence covers an area of 250 square kilometres.

2.3 Land Status/Usage

The majority of the land area covered by the E.L. is private freehold land and is used for a variety of purposes including private forestry, cropping, and mixed farming. The remainder is mostly State Forest and is being used for production forestry.

2.4 Topography/Vegetation

The E.L. consists of gently undulating topography covered by open dry eucalypt forest where clearing for agriculture has not taken place. Gullies carry wetter, denser vegetation.

2.5 Access

Access is generally very good. There are many roads and tracks in areas cleared for agriculture and where logging operations have been or are taking place. The Denison goldfield is approximately 30-40 minutes drive from Launceston

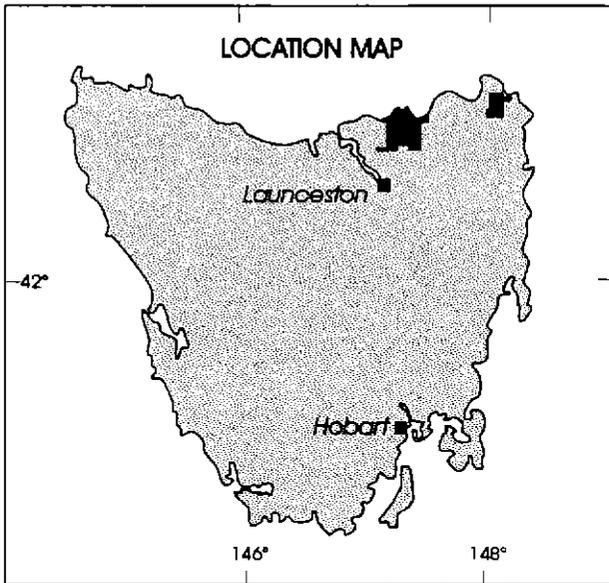
500 000 E

550 000 E

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LOCATION MAP

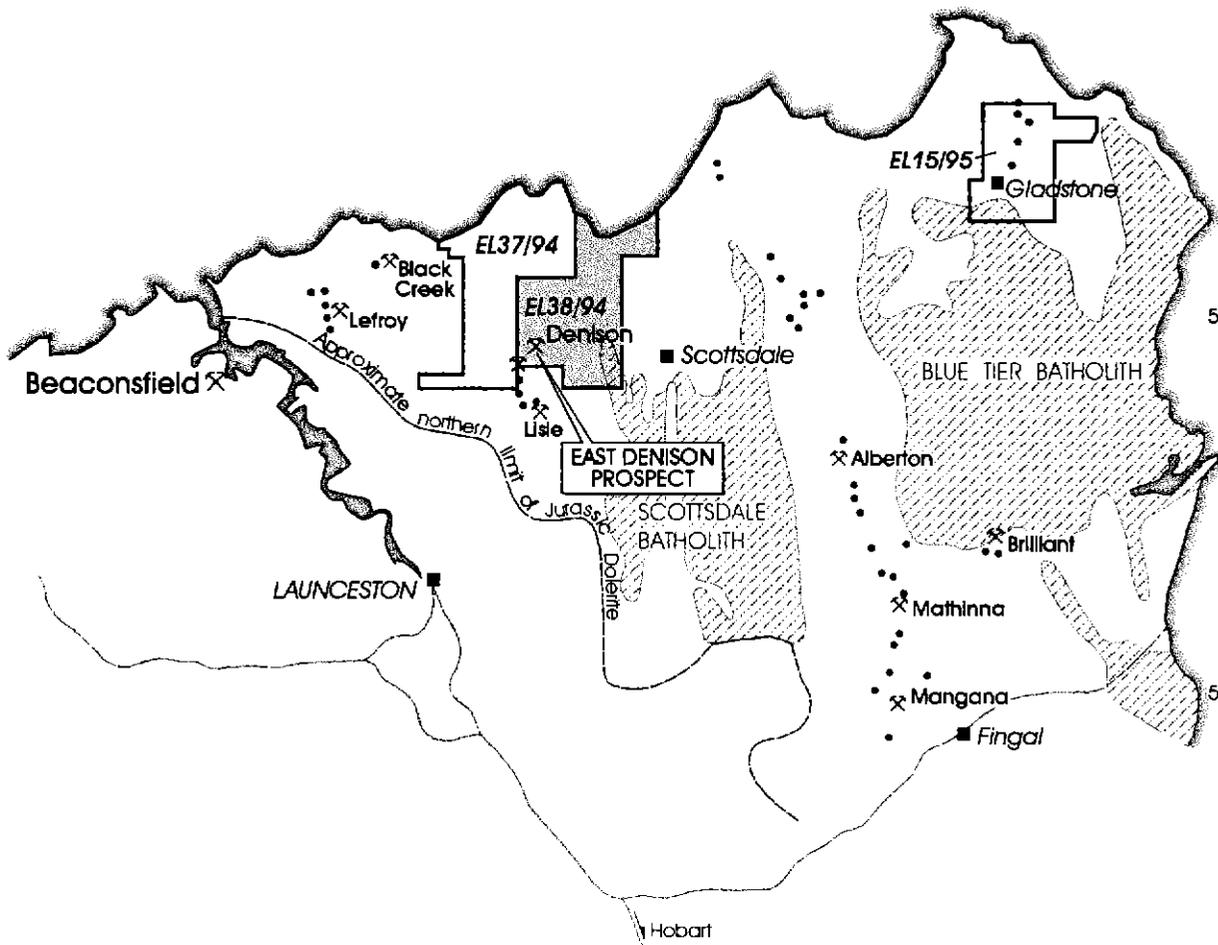


5 550 000 N

5 500 000 N

5 450 000 N

5 400 000 N



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Figure 1.

3.0 GEOLOGY

The Eastern Tasmanian Terrane (Banks and Baillie, 1989) is the southernmost Australian expression of the Lachlan Fold Belt, and in north-eastern Tasmania it is comprised of an early Ordovician to early Devonian folded succession of turbiditic quartzwackes and pelites, the Mathinna Group (Powell and Baillie, 1993), which have been correlated with rocks of the Melbourne Trough in Victoria. Mathinna Group rocks have undergone regional low-grade metamorphism, and thermal metamorphism where they have been intruded by calc-alkaline granitoid batholiths of Devonian age. Thermal aureoles are commonly sharply defined and vary in width from about 800 to 5000 metres. Flat-lying sediments of the late Carboniferous/Early Permian to Triassic Parmeener Supergroup unconformably overlie both the Mathinna Group and the Devonian granitoids. The Parmeener Supergroup rocks are intruded by thick sheets of Jurassic dolerite. Areas of Tertiary basalt and associated Tertiary sediments occur in north-eastern Tasmania and in some places have filled pre-existing drainage systems to form deep leads, some of which contain alluvial gold. Quaternary alluvium occurs in river valleys, and in the near the coast, Quaternary windblown sands obscure much of the bedrock.

Gold mineralisation occurs in the Mathinna Group sediments throughout north-east Tasmania. At some locations the gold mineralisation appears to be granitoid related, eg Golden Ridge and Lisle-Golconda-Panama, and in other locations there is no spatial relationship to granitoids eg. the Lyndhurst-Alberton-Mathinna-Mangana "gold corridor" and Lefroy. In this respect, there are similarities with the gold mineralisation in Victoria. At Gladstone, textural evidence in a gold- and tin-bearing rock from the thermal aureole of a granitoid suggests that gold mineralisation occurred before thermal metamorphism and that tin mineralisation was subsequent to thermal metamorphism (Roach, 1994).

Approximately 75% of the area of the E.L. is underlain by Mathinna Group rocks. Apart from 5% cover by Tertiary basalts and gravels, the rest of the area is covered by Quaternary sands and alluvium.

The licence area was mapped by the Mines Department about 30 years ago at the scale of 1:63,360. No prospect scale mapping has been undertaken by Anglo Australian Resources at this stage.

Mathinna Group rocks mapped in the area (Marshall et al, 1965) are predominantly siltstones and sandstones, however a significant unit of pelitic rocks, considered to be a more favourable lithology for gold mineralisation in "slate belt gold" regions, occurs near the Lebrina area.

Structurally, the Mathinna Group rocks are broadly folded on sub-horizontal NNW trending fold axes, although there is only sparse structural data available from the Mines Department mapping.

Gold occurs in quartz reefs, veins or stockworks, typically trending ENE and associated with pyrite and/or arsenopyrite or galena, and lesser or no chalcopyrite or in veins and shears associated with NNW trending shear systems. Another type of gold mineralisation reported by McIntosh Reid (1925, 1926) from the Bessells Reward Prospect near the Lisle field is referred to as a "gold-impregnated sandstone" which is not associated with quartz veining, but is associated with secondary mica and varying degrees of ferruginisation.

4.0 EXPLORATION PHILOSOPHY

Anglo Australian Resources N.L. is a small gold/base metal explorer. Anglo Australian Resources N.L.'s original target model was for one or more narrow but high grade structurally controlled/hosted gold-quartz reefs with a total gold content of ~100 000 oz's at a grade of >10g/t.

A number of such gold-quartz reefs were worked in the area in the latter part of last century and the early part of this century. Reported drop in grades with depth is an oft cited cause in the closure of these mines. There is some evidence that this drop was metallurgical and not real. Anglo Australian Resources N.L. believes that there is potential for economic gold mineralisation at depth beneath old workings with the gold possibly refractory or finer grained.

These gold-quartz reefs are structurally hosted within the Ordovician-Devonian Mathinna Beds. These structures themselves may be recognisable as dislocations in the weakly, but sufficiently, magnetic Mathinna Beds. Alternatively favourable structural settings such as anticlinal hinges may be recognisable in the available aeromagnetic data. These structures may also have a surface expression recognisable from landsat imagery.

Known gold-quartz reefs discovered by early prospectors almost certainly outcropped. Undiscovered gold-quartz reefs or broader zones of large tonnage low grade gold mineralisation at shallow depths may be expected to be overlain by soils anomalous in gold with this anomalism exhibiting a reasonably coherent dispersion pattern away from the reef for some distance. A broader dispersion pattern is expected from the more mobile metal elements commonly associated with gold in these reefs. The most significant of these elements is arsenic.

Drill targets may be defined by old workings, favourable structures, shallow favourable granitoids or gold and/or arsenic soil geochemical anomalism or any combination of these.

Recent work on this Denison prospect has revealed the existence of gold-bearing sandstones similar to those described by McIntosh Reid (1925) which occur in the Lisle district. This type of mineralisation has the potential for extensive strike length and may offer the possibility of a higher tonnage lower grade deposit suitable for an open pit operation

5.0 PREVIOUS EXPLORATION

Mining at the Denison goldfield started in the 1870's and continued until about 1911 (Coroneos, 1993). The most successful operation on the field was the Alacrity mine which produced 10.3 kilograms of gold at an average grade of 48 g/t (Bottrill, 1994). The Alacrity mine worked a 0.3 to 0.45 metre vein to a depth of 60 metres with levels at 32, 46 and 60 metres (Reid, 1926) and was eventually closed due to financial trouble - an inability to raise capital for further development (Coroneos, 1993). The gold was associated with pyrite and arsenopyrite and between the 46 and 60 metre levels, 400 tonnes of unstoped ore was left. The Sir William Denison mine worked two veins, one 0.3 to 0.45 metres width and the other, 0.15 to 0.30 metres wide, to a depth of 30 metres with levels at 16 and 30 metres. Reid (1926) reports several crushings which averaged 45.5, 46.7, and 243.0 g/t. The accessory minerals are pyrite and galena in the large vein, with the gold contained mostly in the pyrite, and arsenopyrite in the smaller vein. The Wiangatta mine worked a narrow vein to a depth of about 80 metres and averaged 68.4 g/t, the gold being nearly pure. Most of the mines on the field reported vein orientations trending ENE and dipping steeply, predominantly to the north-west, except for the Wiangatta which dipped to the south-east. Other mines include the Brooklyn (6 g/t) and the Star (7.5 g/t)

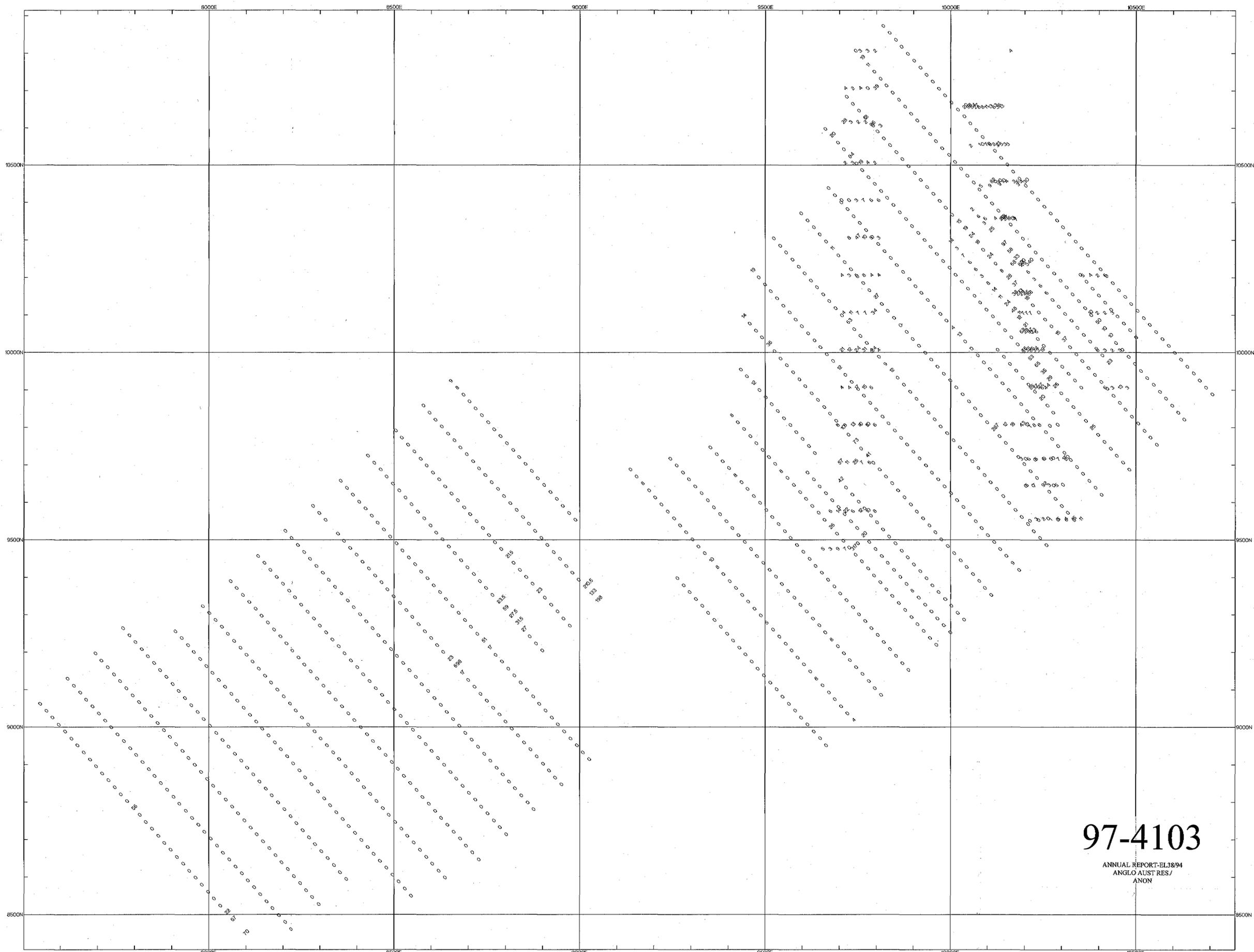
Modern exploration for hard rock gold in the project area has been very limited. Most work has focused on the alluvials in the area. The exploration which has been carried out has generally been of the nature of regional geophysical surveys and interpretation, regional stream sediment sampling or rock chip sampling e.g. CRA Exploration P/L (Broadbent, 1982) and Billiton (Randell, 1991, 1992). Gold Fields Exploration Pty. Ltd. conducted a very comprehensive survey of the literature concerning all gold occurrences in north-east Tasmania (McOnie, 1983). In the mid-1980's, Argyle Minerals (Cromer, 1986, 1987a, b) carried out extensive trenching and rock chip sampling and drilled six shallow holes at the Denison goldfields. The two highest rock chip gold values were 5.33 and 3.13 g/t Au.

Anecdotal evidence suggests that there has been mining activity on the field outside the official E.L./M.L. system for a considerable number of years.

6.0 WORK CONDUCTED

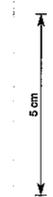
6.1 Soil sampling

A 100*25 metre grid was designed to cover all the known old workings at the Denison goldfield and a hand-augering soil sampling program was commenced at the Denison goldfield during winter 1996. The work was substantially completed by November with several small infills and extensions to the original program being undertaken since then. In all, a total of 1284 samples were taken and assayed for gold and arsenic, with one batch of 26 samples also being assayed for Cu, Pb, Zn, Ag, Bi, Mo and Sb. Gold results are presented in Figure 2. Arsenic results are presented in Figure 3.



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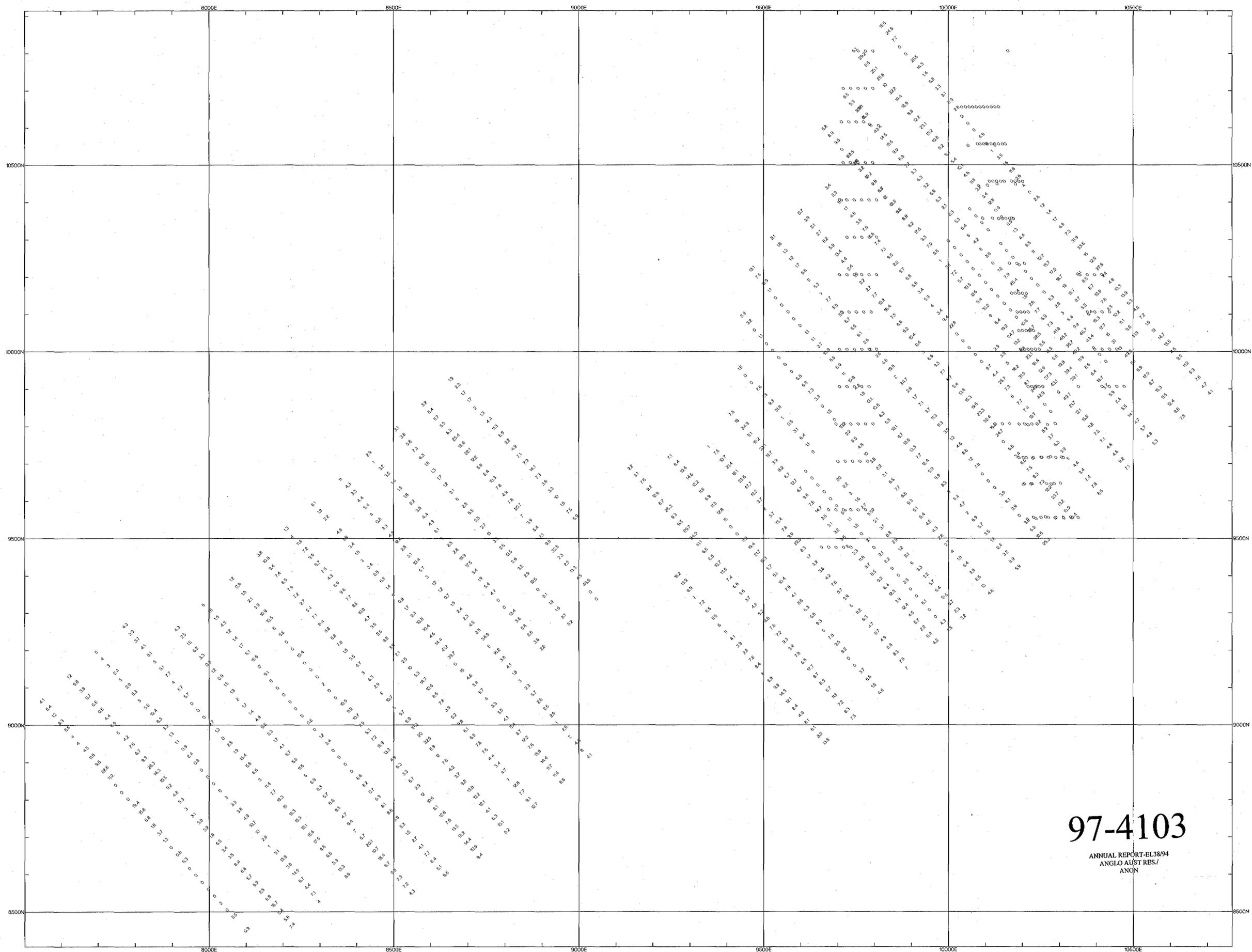


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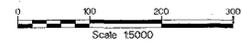
ANGLO AUSTRALIAN RESOURCES NL.		
NABOWLA - EL38/94		
Soil & Auger Drilling Results		
Au (avg) in ppb		
GEO:	SCALE 15000	REPORT: Figure 2.
DRAWN: SAM	DATE: 15-12-1997	PLAN: DEN5Nau.PL1





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NABOWLA - EL38/94

Soil & Auger Drilling Results

As ppm

GEO:	SCALE 15000	REPORT: Figure 3.
DRAWN: SAM	DATE: 15-12-1997	PLAN: DENSNas.PL1



A zone of anomalous arsenic with some spiky support from gold extended for almost 3 kilometres at a bearing close to 090° including areas with old workings and areas where there are no apparent old workings. As well, in the eastern part of the grid there appears to be a trend running between 010° and 020° defined by gold alone. The areas of strongest anomalism are in the vicinity of the Alacrity, Star and Sir William Denison mines and in an area 200 to 300 metres north of the Wiangatta mine.

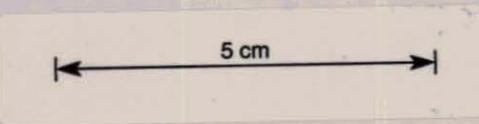
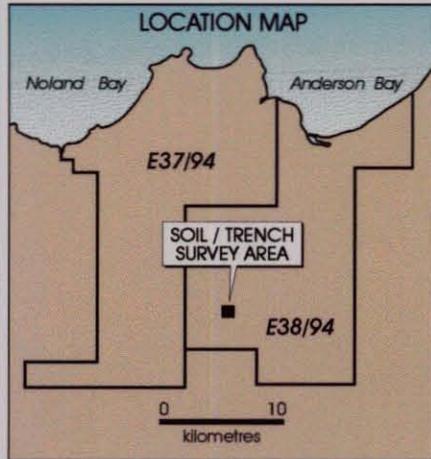
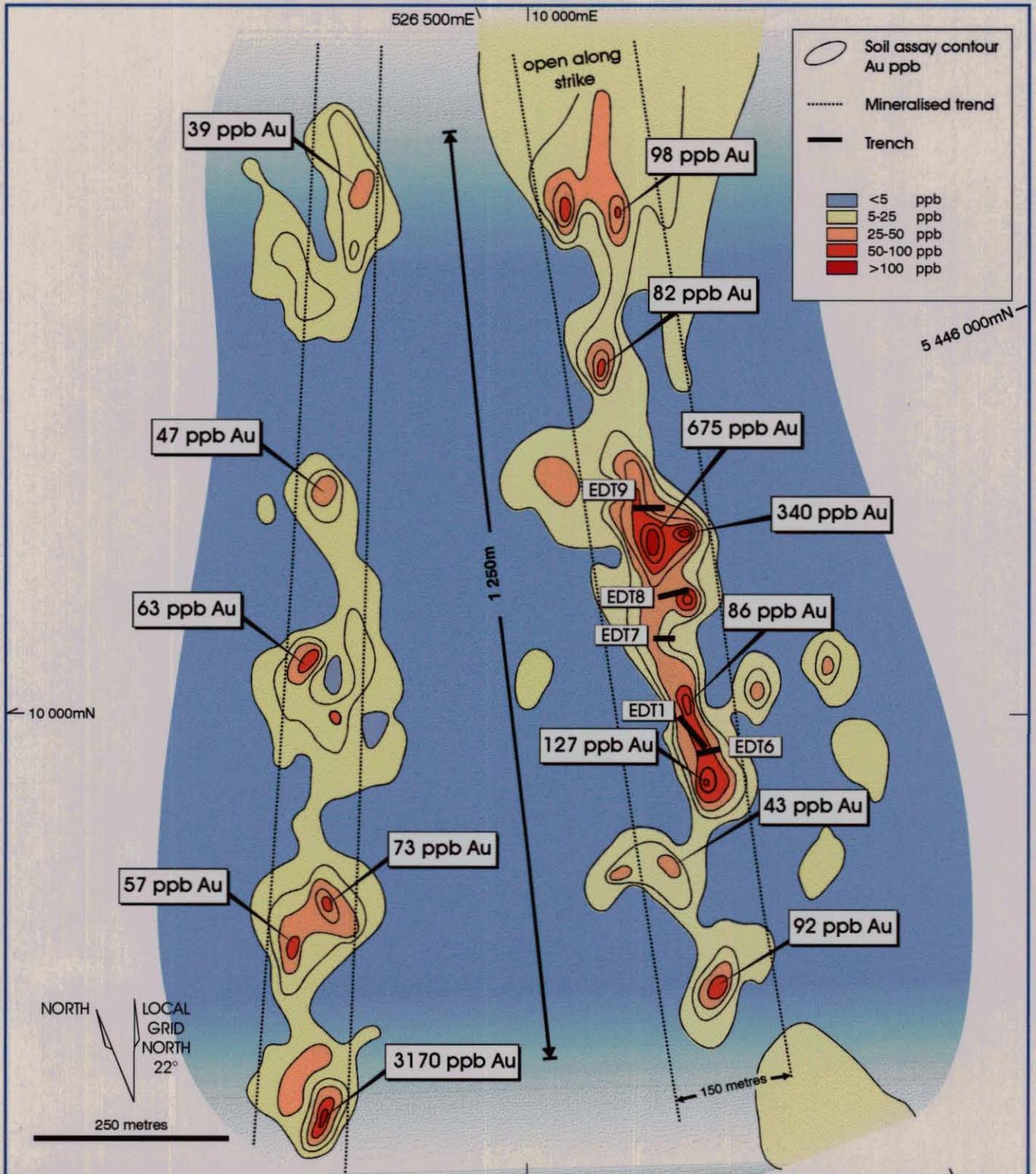
6.2 Trenching

Three separate trenching programs were undertaken in the Denison area. Trench locations are shown on Figure 4.

In March, in the East Denison area, two trenches were dug in an area of anomalous gold and arsenic. Trench one was dug along the 4600E line from 4803N towards the south for 30 metres through hard, micaceous sandstone which contained some ferruginisation and minor quartz veining. 12 channel samples were taken and returned high gold assays, as follows in g/t, in order from north to south: 2.06, 6.17, 4.29, 3.10, 2.19, 0.87, 3.98, 3.00, 1.59, 0.12, 1.98, 1.18. Trench two was dug from 4710N also on the 4600E line for 35 metres to the south through fine grained sandstone with several zones of silicification and quartz veining. 18 sample taken. Gold values are mostly in the range of 0.1 to 0.2 g/t with a high of 0.26 g/t. values occur.

Near the old Sir William Denison mine workings, two trenches were dug across the strike of ENE trending gold and arsenic anomalies. Trench one was dug through 35 metres of deeply weathered fissile siltstone and exposed the Sir William Denison Reef, approximately 50 centimetres wide, near vertical, striking 080°, and containing sulphides. Other quartz veining was minor. Depth 2 to 2.5 metres. 24 samples taken. The reef here contains little gold with the maximum metre channel sample gold assay of 0.29 g/t across the reef and a chip sample of the reef returning 0.60 g/t. Trench two was dug approximately 200 metres to the east and encountered a blue-grey mudstone devoid of quartz veining at a depth of 3.5 metres beneath alluvium. Maximum gold value of 40 ppb was obtained in the top metre of a vertical channel sample.

Following on from the good results another 293 metres of trenches were excavated and sampled in order to establish extensions to the near surface mineralisation. Two trenches were dug to the east and one to the west of the mineralised trench (EDT1), across the strike of the 050° to 080° regional trend of mineralised structures reported from old workings and inferred from anomalous arsenic in soil detected last year. Samples from these trenches returned low gold values. Four trenches were excavated across the strike of the anomalous zone stepping northwards from EDT1. Anomalous gold was detected in each trench with the best results in EDT9, 300 metres along the strike of the anomalous gold in soil zone from EDT1, returning 35 metres at 1.20 g/t including 11 metres at 2.69 g/t and 1 metre at 6.78 g/t. Other trenches returned 20 metres at 0.30 g/t (EDT8), 27 metres at 0.30 g/t (EDT7) and 30 metres at 0.16 g/t including 7 metres at 0.34 g/t (EDT6). As in EDT1, the gold mineralisation appears to be associated with a distinctive, well-bedded, white, mica-bearing sandstone unit, with prominent ferruginisation in some beds, and strong silicification of some beds. Trench geology and assays are shown in Figure 5.

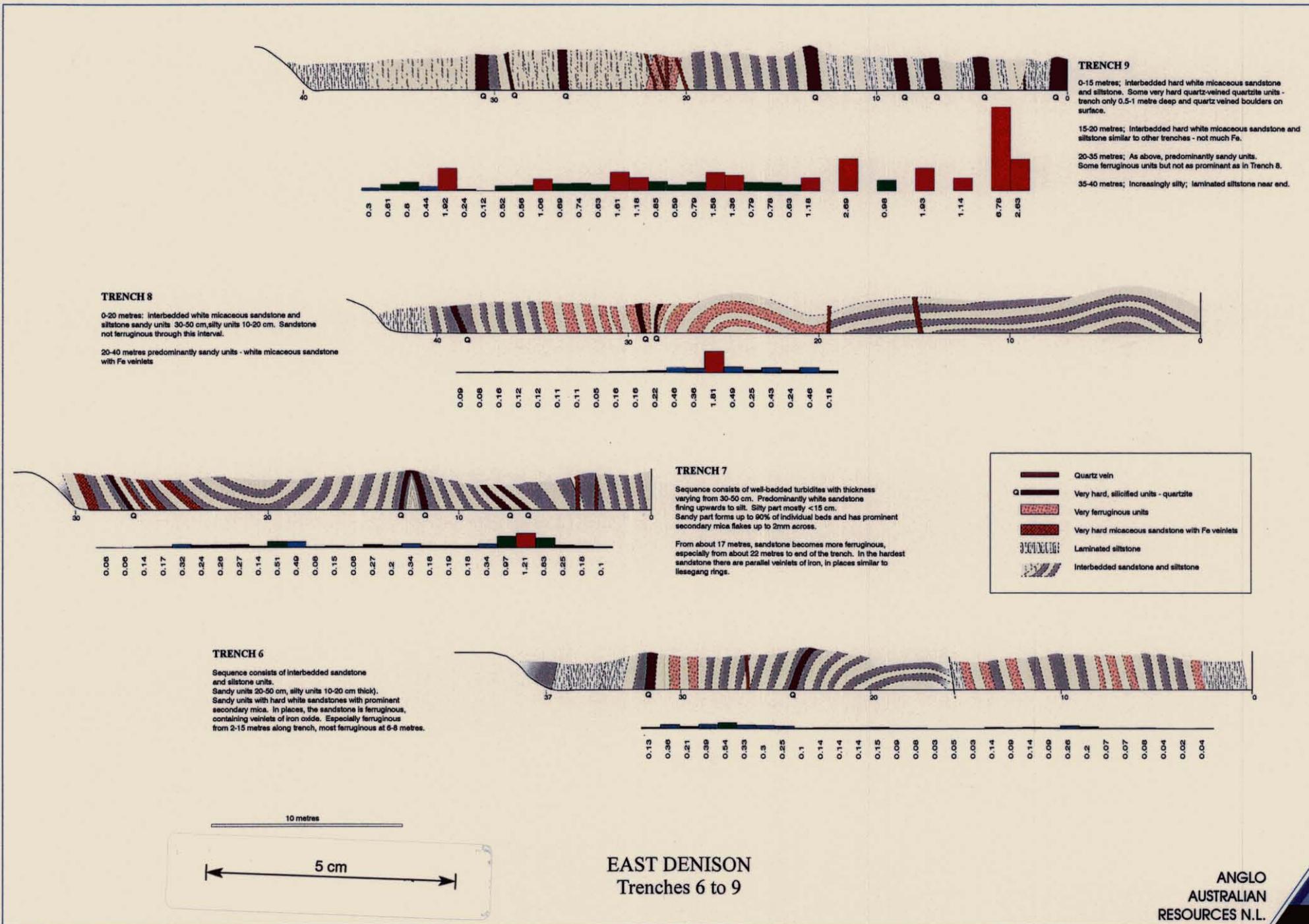


SIGNIFICANT TRENCH RESULTS

EDT1	24m @ 2.54 g/t including
	10m @ 3.55 g/t and
	1m @ 6.17 g/t
EDT9	35m @ 1.20 g/t including
	11m @ 2.69 g/t and
	1m @ 6.78 g/t
EDT8	20m @ 0.30 g/t
EDT7	27m @ 0.30 g/t
EDT6	30m @ 0.16 g/t including
	7m @ 0.34 g/t

Combined Soil and Auger Contours Showing Trench Positions and Mineralised Trends

Figure 4.



EAST DENISON
Trenches 6 to 9

Figure 5.

6.3 "Wacker" bedrock sampling

Nick Poltock's "wacker" drilling system was used to collect 180 bedrock samples, to test whether mineralisation extended to the north and the west and to test the reliability of hand-augered samples in the areas to the north where gravels appear to attain some thickness. The results are shown in Figure 2 and contours of combined soil and auger results are shown in Figure 4. A log of hole depths, assay results and lithology are shown in Table 1. Results indicate that mineralisation is still open to the north and that a possible sub-parallel zone exists to the west.

6.4 Summary of "Gold impregnated sandstone" occurrences in the Lisle - Golconda - Denison district

McIntosh Reid (1925, 1926):

Bessells Reward Prospect:

Lies halfway between the Lisle field two miles to the south and the Golconda field, two miles north. Discovered by R. Bessell in 1924 whilst looking for the source of 2000 ounces of alluvial gold won from gravels in the headwaters of Tobacco and Cradle Creeks.

The gold was found to have been shed from narrow beds of soft, friable and porous sandstone varying in thickness from one to six feet, intercalated with beds of purple, grey, and bluish-black slates. In these "gold-impregnated sandstones...the only outward evidence of mineralisation is that provided by iron oxide discolouration and by the development of secondary mica" (gilbertite). "It is worthy to note, however, that some of the richest prospects have been obtained from pure white sandstone". Bedding strikes 300° to 310° and dip at a high angle to the north east. The beds extend one mile south (not apparently gold-bearing) and nearly one mile north where there are "fair prospects". Trenching in the near vicinity of the Bessells Reward prospect indicated the seams were gold-bearing wherever opened with gold content varying considerably. Assays of: 3.5 g/t (average of 10 samples from a shallow trench), 13.5 and 16.5 g/t (two samples from a trench), and 25.5 g/t (from a 20 ft deep shaft) were obtained from samples of unknown size.

This style of mineralisation also occurs at Myrtlebank (10 kms SSE), M. Faulkner Creek (2 kms SE), Bessell Ridge (4 kms SSE) and Partridge Creek (4 kms ENE).

Comalco (1976)

Explored for stratiform gold at Lisle and Bessells Reward using stream-sediment sampling, rock-chip sampling and surface mapping without success.

CRAE (1982)

Sampled float from the Bessells Reward shaft dump and returned gold assays as follows:

7.18 g/t Au, 60 ppm As	- bleached white sandstone, slightly pitted and micaceous, surrounded by secondary ferruginised/silicified brownish material which follows joints. Some thin qtz stringers to 1mm.
------------------------	--

1.09 g/t Au, 20 ppm As - massive quartzite with 5-10% brownish pits after pyrite?

No report of follow up.

BP/Seltrust (1983-1986)

Looked for "gold impregnated sandstones" without success. One sample < 0.02 ppm Au.

Billiton (1991)

The final exploration report notes "One mineralisation style of interest alluded to in several old reports at several localities" is "gold impregnated sandstones" which "presumably relate to disseminated mineralisation hosted by fine sulphide species and/or very fine anastomosing quartz veinlets (as observed at Hogans Road) and could well be the host for much of the mineralisation at Lisle" but no work undertaken on the sandstones.

Roach (1994)

Near Bessells Reward mine, collected float samples of leached white sandstone with a stockwork of fine quartz veins and abundant limonite. Samples assayed from 0.5 to 1.0 g/t gold. In thin section, the rock is a fine quartz sandstone containing abundant pyrite now largely converted to limonite. Outcrop in the area is poor.

7.0 CONCLUSIONS AND RECOMMENDATIONS

The initial program of soil sampling and trenching was targeted at ENE trending quartz-sulphide reef mineralisation, and was successful in that the Sir William Denison reef was exposed, albeit relatively devoid of gold. The programme also successfully exposed gold-bearing sandstone type mineralisation at East Denison which was striking at a high angle to the quartz-sulphide reef type mineralisation. The exploration effort was modified to explore for the new style of mineralisation and further success has resulted in the delineation of a zone of anomalous gold on soil/rock some 1250 metres long and open to the north and in parts to the east and west. A possible sub-parallel zone to the west may also exist.

Currently, further "wacker" sampling is being undertaken to the north and the east, an evaluation of a recently acquired aeromagnetic, radiometric and gravity interpretation is being undertaken as well as evaluation of a trial ground magnetic survey at East Denison. RC drilling to test the mineralisation at depth is expected to be carried out in the New Year.

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TABLE 1.

"WACKER" SAMPLE ASSAYS

AND LOG

DENISON PROJECT
(EL38/94)
SOIL AUGER SAMPLING RESULTS
Au (avg) / As (ppm)

418021

Sample No	Easting	Northing	Au (avg)	As (ppm)	Sample type	Tenement	Date Collected
6600 E 4675 N	9549	9216	0	9.3	Soil	E38/94	01-Sep-96
6600 E 4700 N	9532	9235	0	7.2	Soil	E38/94	01-Sep-96
6600 E 4725 N	9515	9253	0	7.6	Soil	E38/94	01-Sep-96
6600 E 4750 N	9498	9272	5	9.6	Soil	E38/94	01-Sep-96
6600 E 4775 N	9482	9291	0	9.2	Soil	E38/94	01-Sep-96
6600 E 4800 N	9465	9309	0	4.8	Soil	E38/94	01-Sep-96
6600 E 4825 N	9448	9328	0	3.7	Soil	E38/94	01-Sep-96
6600 E 4850 N	9432	9346	0	3.6	Soil	E38/94	01-Sep-96
6600 E 4875 N	9415	9365	0	6.6	Soil	E38/94	01-Sep-96
6600 E 4900 N	9398	9383	0	7.4	Soil	E38/94	01-Sep-96
6600 E 4925 N	9381	9402	0	13.6	Soil	E38/94	01-Sep-96
6600 E 4950 N	9365	9421	8	10.7	Soil	E38/94	01-Sep-96
6600 E 4975 N	9348	9439	10	6.5	Soil	E38/94	01-Sep-96
6600 E 5000 N	9331	9458	0	6.6	Soil	E38/94	01-Sep-96
6600 E 5025 N	9314	9476	0	41.1	Soil	E38/94	01-Sep-96
6600 E 5050 N	9298	9495	0	34.9	Soil	E38/94	01-Sep-96
6600 E 5075 N	9281	9514	0	29.7	Soil	E38/94	01-Sep-96
6600 E 5100 N	9264	9532	0	9.5	Soil	E38/94	01-Sep-96
6600 E 5125 N	9248	9551	0	9.3	Soil	E38/94	01-Sep-96
6600 E 5150 N	9231	9569	0	26.3	Soil	E38/94	01-Sep-96
6600 E 5175 N	9214	9588	0	8.7	Soil	E38/94	01-Sep-96
6600 E 5200 N	9197	9606	0	12.9	Soil	E38/94	01-Sep-96
6600 E 5225 N	9181	9625	0	9.2	Soil	E38/94	01-Sep-96
6600 E 5250 N	9164	9644	8	7.6	Soil	E38/94	01-Sep-96
6600 E 5275 N	9147	9662	0	3.1	Soil	E38/94	01-Sep-96
6600 E 5300 N	9130	9681	0	2.2	Soil	E38/94	01-Sep-96
6700 E 4400	9807	9079	0	4.8	Soil	E38/94	01-Sep-96
6700 E 4425	9790	9097	0	1.5	Soil	E38/94	01-Sep-96
6700 E 4450	9774	9116	0	6.6	Soil	E38/94	01-Sep-96
6700 E 4475	9757	9135	0	3.7	Soil	E38/94	01-Sep-96
6700 E 4500	9740	9153	0	0	Soil	E38/94	01-Sep-96
6700 E 4525	9723	9172	0	0	Soil	E38/94	01-Sep-96
6700 E 4550	9707	9190	0	9.2	Soil	E38/94	01-Sep-96
6700 E 4575	9690	9209	0	9.5	Soil	E38/94	01-Sep-96
6700 E 4600	9673	9227	8	7.8	Soil	E38/94	01-Sep-96
6700 E 4625	9656	9246	0	6	Soil	E38/94	01-Sep-96
6700 E 4650	9640	9265	0	9.3	Soil	E38/94	01-Sep-96
6700 E 4675	9623	9283	0	6.6	Soil	E38/94	01-Sep-96
6700 E 4700	9606	9302	0	6.3	Soil	E38/94	01-Sep-96
6700 E 4725	9589	9320	0	2.8	Soil	E38/94	01-Sep-96
6700 E 4750	9573	9339	0	4.1	Soil	E38/94	01-Sep-96
6700 E 4775	9556	9357	0	7.9	Soil	E38/94	01-Sep-96
6700 E 4800	9539	9376	0	10.4	Soil	E38/94	01-Sep-96
6700 E 4825	9523	9395	0	5.1	Soil	E38/94	01-Sep-96
6700 E 4850	9506	9413	0	5.7	Soil	E38/94	01-Sep-96
6700 E 4875	9489	9432	0	15.3	Soil	E38/94	01-Sep-96
6700 E 4900	9472	9450	0	21.7	Soil	E38/94	01-Sep-96
6700 E 4925	9456	9469	0	19.4	Soil	E38/94	01-Sep-96
6700 E 4950	9439	9488	0	11.3	Soil	E38/94	01-Sep-96
6700 E 4975	9422	9506	0	0	Soil	E38/94	01-Sep-96
6700 E 5000	9405	9525	0	0	Soil	E38/94	01-Sep-96
6700 E 5025	9389	9543	0	16	Soil	E38/94	01-Sep-96
6700 E 5050	9372	9562	0	12.8	Soil	E38/94	01-Sep-96
6700 E 5075	9355	9580	0	11.3	Soil	E38/94	01-Sep-96
6700 E 5100	9339	9599	0	6.9	Soil	E38/94	01-Sep-96
6700 E 5125	9322	9618	0	11.5	Soil	E38/94	01-Sep-96
6700 E 5150	9305	9636	0	12.2	Soil	E38/94	01-Sep-96
6700 E 5175	9288	9655	0	14.6	Soil	E38/94	01-Sep-96
6700 E 5200	9272	9673	0	10.6	Soil	E38/94	01-Sep-96
6700 E 5225	9255	9692	0	8.4	Soil	E38/94	01-Sep-96

6700 E 5250	9238	9710	0	7.1	Soil	E38/94	01-Sep-96
6800 E 4400 N	9881	9146	0	7	Soil	E38/94	01-Sep-96
6800 E 4425 N	9865	9164	0	7.5	Soil	E38/94	01-Sep-96
6800 E 4450 N	9848	9183	0	8.3	Soil	E38/94	01-Sep-96
6800 E 4475 N	9831	9201	0	6.8	Soil	E38/94	01-Sep-96
6800 E 4500 N	9814	9220	0	4.9	Soil	E38/94	01-Sep-96
6800 E 4525 N	9798	9239	0	5.7	Soil	E38/94	01-Sep-96
6800 E 4550 N	9781	9257	0	4.7	Soil	E38/94	01-Sep-96
6800 E 4575 N	9764	9276	0	6.3	Soil	E38/94	01-Sep-96
6800 E 4600 N	9747	9294	0	11.2	Soil	E38/94	01-Sep-96
6800 E 4625 N	9731	9313	0	6	Soil	E38/94	01-Sep-96
6800 E 4650 N	9714	9332	0	3.9	Soil	E38/94	01-Sep-96
6800 E 4675 N	9697	9350	0	5.7	Soil	E38/94	01-Sep-96
6800 E 4700 N	9681	9369	0	7.6	Soil	E38/94	01-Sep-96
6800 E 4725 N	9664	9387	0	4.2	Soil	E38/94	01-Sep-96
6800 E 4750 N	9647	9406	0	3.6	Soil	E38/94	01-Sep-96
6800 E 4775 N	9630	9424	0	3.2	Soil	E38/94	01-Sep-96
6800 E 4800 N	9614	9443	0	1.7	Soil	E38/94	01-Sep-96
6800 E 4825 N	9597	9462	0	8.3	Soil	E38/94	01-Sep-96
6800 E 4850 N	9580	9480	0	22.5	Soil	E38/94	01-Sep-96
6800 E 4875 N	9563	9499	0	9.9	Soil	E38/94	01-Sep-96
6800 E 4900 N	9547	9517	0	7.8	Soil	E38/94	01-Sep-96
6800 E 4925 N	9530	9536	0	13.4	Soil	E38/94	01-Sep-96
6800 E 4950 N	9513	9554	0	5.7	Soil	E38/94	01-Sep-96
6800 E 4975 N	9497	9573	0	2	Soil	E38/94	01-Sep-96
6800 E 5000 N	9480	9592	0	3.7	Soil	E38/94	01-Sep-96
6800 E 5025 N	9463	9610	0	19.2	Soil	E38/94	01-Sep-96
6800 E 5050 N	9446	9629	0	47.7	Soil	E38/94	01-Sep-96
6800 E 5075 N	9430	9647	0	23.6	Soil	E38/94	01-Sep-96
6800 E 5100 N	9413	9666	8	15.1	Soil	E38/94	01-Sep-96
6800 E 5125 N	9396	9685	0	21.4	Soil	E38/94	01-Sep-96
6800 E 5150 N	9379	9703	0	10.7	Soil	E38/94	01-Sep-96
6800 E 5175 N	9363	9722	0	7.6	Soil	E38/94	01-Sep-96
6800 E 5200 N	9346	9740	0	1	Soil	E38/94	01-Sep-96
6900 E 5025 N	9537	9677	8	8.2	Soil	E38/94	01-Sep-96
6900 E 5050 N	9521	9696	0	3.9	Soil	E38/94	01-Sep-96
6900 E 5075 N	9504	9714	0	19.7	Soil	E38/94	01-Sep-96
6900 E 5100 N	9487	9733	0	23.1	Soil	E38/94	01-Sep-96
6400 E 5300 N	8982	9547	0	6.9	Soil	E38/94	01-Sep-96
6400 E 5325 N	8965	9565	0	7.5	Soil	E38/94	01-Sep-96
6400 E 5350 N	8948	9584	0	1.6	Soil	E38/94	01-Sep-96
6400 E 5375 N	8932	9603	0	10	Soil	E38/94	01-Sep-96
6400 E 5400 N	8915	9621	0	3.3	Soil	E38/94	01-Sep-96
6400 E 5425 N	8898	9640	0	3.6	Soil	E38/94	01-Sep-96
6400 E 5450 N	8881	9658	0	7.3	Soil	E38/94	01-Sep-96
6400 E 5475 N	8865	9677	0	14.1	Soil	E38/94	01-Sep-96
6400 E 5500 N	8848	9696	0	7.9	Soil	E38/94	01-Sep-96
6400 E 5525 N	8831	9714	0	7.1	Soil	E38/94	01-Sep-96
6400 E 5550 N	8815	9733	0	4.9	Soil	E38/94	01-Sep-96
6400 E 5575 N	8798	9751	0	2.2	Soil	E38/94	01-Sep-96
6400 E 5600 N	8781	9770	0	6.9	Soil	E38/94	01-Sep-96
6400 E 5625 N	8764	9788	0	11.3	Soil	E38/94	01-Sep-96
6400 E 5650 N	8748	9807	0	4.4	Soil	E38/94	01-Sep-96
6400 E 5675 N	8731	9826	0	1.3	Soil	E38/94	01-Sep-96
6400 E 5700 N	8714	9844	0	2	Soil	E38/94	01-Sep-96
6400 E 5725 N	8697	9863	0	1.7	Soil	E38/94	01-Sep-96
6400 E 5750 N	8681	9881	0	1.7	Soil	E38/94	01-Sep-96
6400 E 5775 N	8664	9900	8	2.3	Soil	E38/94	01-Sep-96
6400 E 5800 N	8647	9918	9	1.9	Soil	E38/94	01-Sep-96
6600 E 4400 N	9733	9012	4	7.5	Soil	E38/94	01-Sep-96
6600 E 4425 N	9716	9030	0	8.3	Soil	E38/94	01-Sep-96

6600 E 4450 N	9699	9049	0	7.2	Soil	E38/94	01-Sep-96
6600 E 4475 N	9682	9068	0	11.5	Soil	E38/94	01-Sep-96
6600 E 4500 N	9666	9086	0	6.7	Soil	E38/94	01-Sep-96
6600 E 4525 N	9649	9105	0	8.3	Soil	E38/94	01-Sep-96
6600 E 4550 N	9632	9123	8	8.7	Soil	E38/94	01-Sep-96
6600 E 4575 N	9616	9142	0	17.7	Soil	E38/94	01-Sep-96
6600 E 4600 N	9599	9161	0	6.5	Soil	E38/94	01-Sep-96
6600 E 4625 N	9582	9179	0	7.8	Soil	E38/94	01-Sep-96
6600 E 4650 N	9565	9198	0	3.4	Soil	E38/94	01-Sep-96
6900 E 5125 N	9470	9751	0	15.2	Soil	E38/94	01-Sep-96
6900 E 5150 N	9454	9770	0	5.1	Soil	E38/94	01-Sep-96
6900 E 5175 N	9437	9789	0	34.9	Soil	E38/94	01-Sep-96
6900 E 5200 N	9420	9807	0	18	Soil	E38/94	01-Sep-96
6900 E 5225 N	9404	9826	8	7.5	Soil	E38/94	01-Sep-96
7000 E 4400	9993	9246	0	4.5	Soil	E38/94	01-Sep-96
7000 E 4425	9976	9265	0	4.3	Soil	E38/94	01-Sep-96
7000 E 4450	9959	9283	0	0	Soil	E38/94	01-Sep-96
7000 E 4475	9943	9302	0	0	Soil	E38/94	01-Sep-96
7000 E 4500	9926	9320	0	6.1	Soil	E38/94	01-Sep-96
7000 E 4525	9909	9339	0	0	Soil	E38/94	01-Sep-96
7000 E 4550	9892	9358	8	0	Soil	E38/94	01-Sep-96
7000 E 4575	9876	9376	0	3.5	Soil	E38/94	01-Sep-96
7000 E 4600	9859	9395	0	0	Soil	E38/94	01-Sep-96
7000 E 4625	9842	9413	0	0	Soil	E38/94	01-Sep-96
7000 E 4650	9825	9432	0	2.2	Soil	E38/94	01-Sep-96
7000 E 4675	9809	9450	0	2.1	Soil	E38/94	01-Sep-96
7000 E 4700	9792	9469	0	0	Soil	E38/94	01-Sep-96
7000 E 4725	9775	9488	0	3.1	Soil	E38/94	01-Sep-96
7000 E 4750	9759	9506	20		Soil	E38/94	01-Sep-96
7000 E 4775	9742	9525	0	1.5	Soil	E38/94	01-Sep-96
7000 E 4800	9725	9543	0	1.1	Soil	E38/94	01-Sep-96
7000 E 4825	9708	9562	0	5.4	Soil	E38/94	01-Sep-96
7000 E 4850	9692	9581	0	0	Soil	E38/94	01-Sep-96
7000 E 4875	9675	9599	0	0	Soil	E38/94	01-Sep-96
7000 E 4900	9658	9618	0	0	Soil	E38/94	01-Sep-96
7000 E 4925	9641	9636	0	0	Soil	E38/94	01-Sep-96
7000 E 4950	9625	9655	0	0	Soil	E38/94	01-Sep-96
7000 E 4975	9608	9673	0	0	Soil	E38/94	01-Sep-96
7000 E 5000	9628	9725	0	0	Soil	E38/94	01-Sep-96
7000 E 5025	9612	9744	0	1.1	Soil	E38/94	01-Sep-96
7000 E 5050	9595	9763	0	6.4	Soil	E38/94	01-Sep-96
7000 E 5075	9578	9781	0	3.1	Soil	E38/94	01-Sep-96
7000 E 5100	9562	9800	0	0.5	Soil	E38/94	01-Sep-96
7000 E 5125	9545	9818	0	1	Soil	E38/94	01-Sep-96
7000 E 5150	9528	9837	0	31.8	Soil	E38/94	01-Sep-96
7000 E 5175	9511	9855	0	9.3	Soil	E38/94	01-Sep-96
7000 E 5200	9495	9874	0	1.3	Soil	E38/94	01-Sep-96
7000 E 5225	9478	9893	0	7.6	Soil	E38/94	01-Sep-96
7000 E 5250	9461	9911	12	0	Soil	E38/94	01-Sep-96
7000 E 5275	9444	9930	0	0	Soil	E38/94	01-Sep-96
7000 E 5300	9428	9948	0	1.5	Soil	E38/94	01-Sep-96
7100 E 5025 N	9686	9811	0	0	Soil	E38/94	01-Sep-96
7100 E 5050 N	9669	9830	0	1.5	Soil	E38/94	01-Sep-96
7100 E 5075 N	9653	9848	0	0	Soil	E38/94	01-Sep-96
7100 E 5100 N	9636	9867	0	3.3	Soil	E38/94	01-Sep-96
7100 E 5125 N	9619	9885	0	7.3	Soil	E38/94	01-Sep-96
7100 E 5150 N	9602	9904	0	6.8	Soil	E38/94	01-Sep-96
7100 E 5175 N	9586	9922	0	6.8	Soil	E38/94	01-Sep-96
7100 E 5200 N	9569	9941	0	0	Soil	E38/94	01-Sep-96
7100 E 5225 N	9552	9960	0	0	Soil	E38/94	01-Sep-96
7100 E 5250 N	9535	9978	0	0	Soil	E38/94	01-Sep-96

7100 E 5275 N	9519	9997	0	0	Soil	E38/94	01-Sep-96
7100 E 5300 N	9502	10015	36	0	Soil	E38/94	01-Sep-96
7100 E 5325 N	9485	10034	0	1.1	Soil	E38/94	01-Sep-96
7100 E 5350 N	9469	10052	0	0	Soil	E38/94	01-Sep-96
7100 E 5375 N	9452	10071	0	3.2	Soil	E38/94	01-Sep-96
7100 E 5400 N	9435	10090	14	5.9	Soil	E38/94	01-Sep-96
7200 E 5025 N	9760	9878	0	1.8	Soil	E38/94	01-Sep-96
7200 E 5050 N	9744	9896	0	4.8	Soil	E38/94	01-Sep-96
7200 E 5075 N	9727	9915	0	10.8	Soil	E38/94	01-Sep-96
7200 E 5100 N	9710	9934	0	11	Soil	E38/94	01-Sep-96
7200 E 5125 N	9693	9952	12	6.9	Soil	E38/94	01-Sep-96
7200 E 5150 N	9677	9971	0	5.5	Soil	E38/94	01-Sep-96
7200 E 5175 N	9660	9989	0	10.9	Soil	E38/94	01-Sep-96
7200 E 5200 N	9643	10008	0	3.7	Soil	E38/94	01-Sep-96
7200 E 5225 N	9627	10026	0	1.1	Soil	E38/94	01-Sep-96
7200 E 5250 N	9610	10045	0	1.1	Soil	E38/94	01-Sep-96
7200 E 5275 N	9593	10064	0	0	Soil	E38/94	01-Sep-96
7200 E 5300 N	9576	10082	0	0	Soil	E38/94	01-Sep-96
7200 E 5325 N	9560	10101	0	0	Soil	E38/94	01-Sep-96
7200 E 5350 N	9543	10119	0	0	Soil	E38/94	01-Sep-96
7200 E 5375 N	9526	10138	0	0	Soil	E38/94	01-Sep-96
7200 E 5400 N	9509	10157	0	1.1	Soil	E38/94	01-Sep-96
7200 E 5425 N	9493	10175	0	12.9	Soil	E38/94	01-Sep-96
7200 E 5450 N	9476	10194	0	7.6	Soil	E38/94	01-Sep-96
7200 E 5475 N	9459	10212	19	13.1	Soil	E38/94	01-Sep-96
7300 E 4400	10253	9480	0	25.3	Soil	E38/94	01-Sep-96
7300 E 4425	10236	9499	0	12.6	Soil	E38/94	01-Sep-96
7300 E 4450	10219	9517	0	6.2	Soil	E38/94	01-Sep-96
7300 E 4475	10203	9536	0	3.8	Soil	E38/94	01-Sep-96
7300 E 4500	10186	9555	0	0	Soil	E38/94	01-Sep-96
7300 E 4525	10169	9573	0	2.9	Soil	E38/94	01-Sep-96
7300 E 4550	10152	9592	0	8.1	Soil	E38/94	01-Sep-96
7300 E 4575	10136	9610	0	3.9	Soil	E38/94	01-Sep-96
7300 E 4600	10119	9629	0	0	Soil	E38/94	01-Sep-96
7300 E 4625	10102	9647	0	0	Soil	E38/94	01-Sep-96
7300 E 4650	10086	9666	0	0	Soil	E38/94	01-Sep-96
7300 E 4675	10069	9685	0	7.8	Soil	E38/94	01-Sep-96
7300 E 4700	10052	9703	0	1.2	Soil	E38/94	01-Sep-96
7300 E 4725	10035	9722	0	6.6	Soil	E38/94	01-Sep-96
7300 E 4750	10019	9740	0	4.6	Soil	E38/94	01-Sep-96
7300 E 4775	10002	9759	0	1.2	Soil	E38/94	01-Sep-96
7300 E 4800	9985	9778	0	3.9	Soil	E38/94	01-Sep-96
7300 E 4825	9968	9796	0	11.3	Soil	E38/94	01-Sep-96
7300 E 4850	9952	9815	0	11.3	Soil	E38/94	01-Sep-96
7300 E 4875	9935	9833	0	3.7	Soil	E38/94	01-Sep-96
7300 E 4900	9918	9852	0	7.1	Soil	E38/94	01-Sep-96
7300 E 4925	9902	9870	0	1.7	Soil	E38/94	01-Sep-96
7300 E 4950	9885	9889	0	2.8	Soil	E38/94	01-Sep-96
7300 E 4975	9868	9908	0	34.7	Soil	E38/94	01-Sep-96
7300 E 5000	9851	9926	0	2	Soil	E38/94	01-Sep-96
7300 E 5025	9835	9945	12	19.6	Soil	E38/94	01-Sep-96
7300 E 5050	9818	9963	9	4.6	Soil	E38/94	01-Sep-96
7300 E 5075	9801	9982	0	2.6	Soil	E38/94	01-Sep-96
7300 E 5100	9784	10000	24	2	Soil	E38/94	01-Sep-96
7300 E 5125	9768	10019	0	2.6	Soil	E38/94	01-Sep-96
7300 E 5150	9751	10038	0	9.1	Soil	E38/94	01-Sep-96
7300 E 5175	9734	10056	0	5.6	Soil	E38/94	01-Sep-96
7300 E 5200	9718	10075	63	6.7	Soil	E38/94	01-Sep-96
7300 E 5225	9701	10093	0	5.3	Soil	E38/94	01-Sep-96
7300 E 5250	9684	10112	0	5.6	Soil	E38/94	01-Sep-96
7300 E 5275	9667	10131	0	7.7	Soil	E38/94	01-Sep-96

7300 E 5300	9651	10149	0	7	Soil	E38/94	01-Sep-96
7300 E 5325	9634	10168	0	5.3	Soil	E38/94	01-Sep-96
7300 E 5350	9617	10186	0	2	Soil	E38/94	01-Sep-96
7300 E 5375	9600	10205	0	5.8	Soil	E38/94	01-Sep-96
7300 E 5400	9584	10223	0	1.7	Soil	E38/94	01-Sep-96
7300 E 5425	9567	10242	0	1.2	Soil	E38/94	01-Sep-96
7300 E 5450	9550	10261	0	1.3	Soil	E38/94	01-Sep-96
7300 E 5475	9534	10279	0	1.8	Soil	E38/94	01-Sep-96
7300 E 5500	9517	10298	0	2.1	Soil	E38/94	01-Sep-96
7400 E 4400 N	10327	9547	0	10.4	Soil	E38/94	01-Sep-96
7400 E 4425 N	10310	9566	0	10.9	Soil	E38/94	01-Sep-96
7400 E 4450 N	10294	9584	0	13.2	Soil	E38/94	01-Sep-96
7400 E 4475 N	10277	9603	0	23.7	Soil	E38/94	01-Sep-96
7400 E 4500 N	10260	9622	0	12.2	Soil	E38/94	01-Sep-96
7400 E 4525 N	10244	9640	92	7.2	Soil	E38/94	01-Sep-96
7400 E 4550 N	10227	9659	0	8.3	Soil	E38/94	01-Sep-96
7400 E 4575 N	10210	9677	0	7.5	Soil	E38/94	01-Sep-96
7400 E 4600 N	10193	9696	0	6.5	Soil	E38/94	01-Sep-96
7400 E 4625 N	10177	9714	0	3.4	Soil	E38/94	01-Sep-96
7400 E 4650 N	10160	9733	0	6.8	Soil	E38/94	01-Sep-96
7400 E 4675 N	10143	9752	0	0	Soil	E38/94	01-Sep-96
7400 E 4700 N	10126	9770	0	24.7	Soil	E38/94	01-Sep-96
7400 E 4725 N	10110	9789	28	16.6	Soil	E38/94	01-Sep-96
7400 E 4750 N	10093	9807	0	32.4	Soil	E38/94	01-Sep-96
7400 E 4775 N	10076	9826	0	23.3	Soil	E38/94	01-Sep-96
7400 E 4800 N	10060	9844	0	19.6	Soil	E38/94	01-Sep-96
7400 E 4825 N	10043	9863	0	15.3	Soil	E38/94	01-Sep-96
7400 E 4850 N	10026	9882	0	13.6	Soil	E38/94	01-Sep-96
7400 E 4875 N	10009	9900	0	5.4	Soil	E38/94	01-Sep-96
7400 E 4900 N	9993	9919	0	8.7	Soil	E38/94	01-Sep-96
7400 E 4925 N	9976	9937	0	7.1	Soil	E38/94	01-Sep-96
7400 E 4950 N	9959	9956	0	9.3	Soil	E38/94	01-Sep-96
7400 E 4975 N	9942	9975	0	6.6	Soil	E38/94	01-Sep-96
7400 E 5000 N	9926	9993	0	3	Soil	E38/94	01-Sep-96
7400 E 5025 N	9909	10012	0	2.4	Soil	E38/94	01-Sep-96
7400 E 5050 N	9892	10030	0	15.4	Soil	E38/94	01-Sep-96
7400 E 5075 N	9876	10049	0	8.2	Soil	E38/94	01-Sep-96
7400 E 5100 N	9859	10067	0	8.6	Soil	E38/94	01-Sep-96
7400 E 5125 N	9842	10086	0	7.5	Soil	E38/94	01-Sep-96
7400 E 5150 N	9825	10105	0	16.4	Soil	E38/94	01-Sep-96
7400 E 5175 N	9809	10123	0	12.2	Soil	E38/94	01-Sep-96
7400 E 5200 N	9792	10142	27	7.7	Soil	E38/94	01-Sep-96
7400 E 5225 N	9775	10160	0	2.7	Soil	E38/94	01-Sep-96
7400 E 5250 N	9758	10179	0	2.2	Soil	E38/94	01-Sep-96
7400 E 5275 N	9742	10197	0	1.5	Soil	E38/94	01-Sep-96
7400 E 5300 N	9725	10216	0	2.4	Soil	E38/94	01-Sep-96
7400 E 5325 N	9708	10235	0	4.4	Soil	E38/94	01-Sep-96
7400 E 5350 N	9691	10253	0	13.4	Soil	E38/94	01-Sep-96
7400 E 5375 N	9675	10272	11	5.9	Soil	E38/94	01-Sep-96
7400 E 5400 N	9658	10290	0	8.2	Soil	E38/94	01-Sep-96
7400 E 5425 N	9641	10309	0	2.7	Soil	E38/94	01-Sep-96
7400 E 5450 N	9625	10328	0	2.1	Soil	E38/94	01-Sep-96
7400 E 5475 N	9608	10346	0	3.9	Soil	E38/94	01-Sep-96
7400 E 5500 N	9591	10365	0	0.7	Soil	E38/94	01-Sep-96
7500 E 4400 N	10401	9614	0	8.5	Soil	E38/94	01-Sep-96
7500 E 4425 N	10385	9633	0	7.8	Soil	E38/94	01-Sep-96
7500 E 4450 N	10368	9651	0	7.4	Soil	E38/94	01-Sep-96
7500 E 4475 N	10351	9670	0	3.4	Soil	E38/94	01-Sep-96
7500 E 4500 N	10335	9688	0	4.4	Soil	E38/94	01-Sep-96
7500 E 4525 N	10318	9707	0	5	Soil	E38/94	01-Sep-96
7500 E 4550 N	10301	9726	0	3.9	Soil	E38/94	01-Sep-96

7500 E 4575 N	10284	9744	0	6.3	Soil	E38/94	01-Sep-96
7500 E 4600 N	10268	9763	0	3.7	Soil	E38/94	01-Sep-96
7500 E 4625 N	10251	9781	0	5.9	Soil	E38/94	01-Sep-96
7500 E 4650 N	10234	9800	0	9.2	Soil	E38/94	01-Sep-96
7500 E 4675 N	10217	9818	0	12.7	Soil	E38/94	01-Sep-96
7500 E 4700 N	10201	9837	0	7.4	Soil	E38/94	01-Sep-96
7500 E 4725 N	10184	9856	0	7.7	Soil	E38/94	01-Sep-96
7500 E 4750 N	10167	9874	0	6	Soil	E38/94	01-Sep-96
7500 E 4775 N	10151	9893	0	7.3	Soil	E38/94	01-Sep-96
7500 E 4800 N	10134	9911	0	25.7	Soil	E38/94	01-Sep-96
7500 E 4825 N	10117	9930	0	4.4	Soil	E38/94	01-Sep-96
7500 E 4850 N	10100	9949	0	8.7	Soil	E38/94	01-Sep-96
7500 E 4875 N	10084	9967	0	0	Soil	E38/94	01-Sep-96
7500 E 4900 N	10067	9986	0	0	Soil	E38/94	01-Sep-96
7500 E 4925 N	10050	10004	0	0	Soil	E38/94	01-Sep-96
7500 E 4950 N	10033	10023	0	0	Soil	E38/94	01-Sep-96
7500 E 4975 N	10017	10041	13	0	Soil	E38/94	01-Sep-96
7500 E 5000 N	10000	10060	4	22.8	Soil	E38/94	01-Sep-96
7500 E 5025 N	9983	10079	0	9.4	Soil	E38/94	01-Sep-96
7500 E 5050 N	9967	10097	0	3.4	Soil	E38/94	01-Sep-96
7500 E 5075 N	9950	10116	0	4	Soil	E38/94	01-Sep-96
7500 E 5100 N	9933	10134	0	5.9	Soil	E38/94	01-Sep-96
7500 E 5125 N	9916	10153	0	3.4	Soil	E38/94	01-Sep-96
7500 E 5150 N	9900	10171	0	5.6	Soil	E38/94	01-Sep-96
7500 E 5175 N	9883	10190	0	6.8	Soil	E38/94	01-Sep-96
7500 E 5200 N	9866	10209	0	5.7	Soil	E38/94	01-Sep-96
7500 E 5225 N	9849	10227	0	2.2	Soil	E38/94	01-Sep-96
7500 E 5250 N	9833	10246	0	9.5	Soil	E38/94	01-Sep-96
7500 E 5275 N	9816	10264	0	7.1	Soil	E38/94	01-Sep-96
7500 E 5300 N	9799	10283	0	7.4	Soil	E38/94	01-Sep-96
7500 E 5325 N	9783	10302	0	5.6	Soil	E38/94	01-Sep-96
7500 E 5350 N	9766	10320	0	7.6	Soil	E38/94	01-Sep-96
7500 E 5375 N	9749	10339	0	3.8	Soil	E38/94	01-Sep-96
7500 E 5400 N	9732	10357	0	4.6	Soil	E38/94	01-Sep-96
7500 E 5425 N	9716	10376	0	1.1	Soil	E38/94	01-Sep-96
7500 E 5450 N	9699	10394	0	5.5	Soil	E38/94	01-Sep-96
7500 E 5475 N	9682	10413	0	2.3	Soil	E38/94	01-Sep-96
7500 E 5500 N	9665	10432	0	3.4	Soil	E38/94	01-Sep-96
7600 E 5025	10058	10145	0	12.6	Soil	E38/94	01-Sep-96
7600 E 5050	10041	10164	0	10.5	Soil	E38/94	01-Sep-96
7600 E 5075	10024	10183	0	5.7	Soil	E38/94	01-Sep-96
7600 E 5100	10007	10201	0	7.2	Soil	E38/94	01-Sep-96
7600 E 5125	9991	10220	0	3.1	Soil	E38/94	01-Sep-96
7600 E 5150	9974	10238	0	1	Soil	E38/94	01-Sep-96
7600 E 5175	9957	10257	0	5.6	Soil	E38/94	01-Sep-96
7600 E 5200	9940	10276	0	7.9	Soil	E38/94	01-Sep-96
7600 E 5225	9924	10294	0	3.3	Soil	E38/94	01-Sep-96
7600 E 5250	9907	10313	0	17.8	Soil	E38/94	01-Sep-96
7600 E 5275	9890	10331	0	8.2	Soil	E38/94	01-Sep-96
7600 E 5300 NA	9874	10350	0	8.8	Soil	E38/94	01-Sep-96
7600 E 5325 NA	9857	10368	0	5.5	Soil	E38/94	01-Sep-96
7600 E 5350 NA	9840	10387	0	13.5	Soil	E38/94	01-Sep-96
7600 E 5375 NA	9823	10406	0	12	Soil	E38/94	01-Sep-96
7600 E 5400 NA	9807	10424	0	4.7	Soil	E38/94	01-Sep-96
7600 E 5425 NA	9790	10443	0	5.6	Soil	E38/94	01-Sep-96
7600 E 5450 NA	9773	10461	0	10.2	Soil	E38/94	01-Sep-96
7600 E 5475 NA	9756	10480	0	3.7	Soil	E38/94	01-Sep-96
7600 E 5500 NA	9740	10498	0	2.8	Soil	E38/94	01-Sep-96
7600 E 5300 NB	9874	10350	0	6.9	Soil	E38/94	01-Sep-96
7600 E 5325 NB	9857	10368	0	0.8	Soil	E38/94	01-Sep-96
7600 E 5350 NB	9840	10387	0	0	Soil	E38/94	01-Sep-96

7600 E 5375 NB	9823	10406	0	0	Soil	E38/94	01-Sep-96
7600 E 5400 NB	9807	10424	0	5.6	Soil	E38/94	01-Sep-96
7600 E 5425 NB	9790	10443	0	0.8	Soil	E38/94	01-Sep-96
7600 E 5450 NB	9773	10461	0	0	Soil	E38/94	01-Sep-96
7600 E 5475 NB	9756	10480	0	2.2	Soil	E38/94	01-Sep-96
7600 E 5500 NB	9740	10498	0	1.4	Soil	E38/94	01-Sep-96
7600 E 5525	9723	10517	0	5.1	Soil	E38/94	01-Sep-96
7600 E 5550	9706	10536	0	0	Soil	E38/94	01-Sep-96
7700 E 5025 N	10132	10212	8	1.2	Soil	E38/94	01-Sep-96
7700 E 5050 N	10115	10231	0	0	Soil	E38/94	01-Sep-96
7700 E 5075 N	10098	10250	24	2.8	Soil	E38/94	01-Sep-96
7700 E 5100 N	10082	10268	0	8	Soil	E38/94	01-Sep-96
7700 E 5125 N	10065	10287	18	4.2	Soil	E38/94	01-Sep-96
7700 E 5150 N	10048	10305	24	5	Soil	E38/94	01-Sep-96
7700 E 5175 N	10032	10324	19	6.4	Soil	E38/94	01-Sep-96
7700 E 5200 N	10015	10342	15	5.3	Soil	E38/94	01-Sep-96
7700 E 5225 N	9998	10361	0	2.3	Soil	E38/94	01-Sep-96
7700 E 5250 N	9981	10380	0	2.1	Soil	E38/94	01-Sep-96
7700 E 5275 N	9965	10398	0	5.3	Soil	E38/94	01-Sep-96
7700 E 5300 N	9948	10417	0	6.6	Soil	E38/94	01-Sep-96
7700 E 5325 N	9931	10435	0	3.2	Soil	E38/94	01-Sep-96
7700 E 5350 N	9914	10454	0	6.3	Soil	E38/94	01-Sep-96
7700 E 5375 N	9898	10473	0	3.3	Soil	E38/94	01-Sep-96
7700 E 5400 N	9881	10491	0	7.7	Soil	E38/94	01-Sep-96
7700 E 5425 N	9864	10510	0	6.9	Soil	E38/94	01-Sep-96
7700 E 5450 N	9848	10528	0	9.9	Soil	E38/94	01-Sep-96
7700 E 5475 N	9831	10547	0	15.6	Soil	E38/94	01-Sep-96
7700 E 5500 N	9814	10565	0	14.5	Soil	E38/94	01-Sep-96
7700 E 5525 N	9797	10584	0	43.4	Soil	E38/94	01-Sep-96
7700 E 5550 N	9781	10603	0	0	Soil	E38/94	01-Sep-96
7700 E 5575 N	9764	10621	13	0	Soil	E38/94	01-Sep-96
7700 E 5600 N	9747	10640	0	20.6	Soil	E38/94	01-Sep-96
7800 E 5025 N	10206	10279	0	6.5	Soil	E38/94	01-Sep-96
7800 E 5050 N	10189	10298	0	4.4	Soil	E38/94	01-Sep-96
7800 E 5075 N	10173	10316	0	1.3	Soil	E38/94	01-Sep-96
7800 E 5100 N	10156	10335	0	0.9	Soil	E38/94	01-Sep-96
7800 E 5125 N	10139	10354	0	0	Soil	E38/94	01-Sep-96
7800 E 5150 N	10123	10372	0	0.9	Soil	E38/94	01-Sep-96
7800 E 5175 N	10106	10391	0	12.5	Soil	E38/94	01-Sep-96
7800 E 5200 N	10089	10409	0	3.4	Soil	E38/94	01-Sep-96
7800 E 5225 N	10072	10428	0	3.2	Soil	E38/94	01-Sep-96
7800 E 5250 N	10056	10447	0	11.5	Soil	E38/94	01-Sep-96
7800 E 5275 N	10039	10465	0	4.6	Soil	E38/94	01-Sep-96
7800 E 5300 N	10022	10484	0	10.1	Soil	E38/94	01-Sep-96
7800 E 5325 N	10005	10502	0	5.4	Soil	E38/94	01-Sep-96
7800 E 5350 N	9989	10521	0	6.1	Soil	E38/94	01-Sep-96
7800 E 5375 N	9972	10539	0	5.2	Soil	E38/94	01-Sep-96
7800 E 5400 N	9955	10558	0	10.8	Soil	E38/94	01-Sep-96
7800 E 5425 N	9939	10577	0	13.2	Soil	E38/94	01-Sep-96
7800 E 5450 N	9922	10595	0	23.1	Soil	E38/94	01-Sep-96
7800 E 5475 N	9905	10614	0	12.2	Soil	E38/94	01-Sep-96
7800 E 5500 N	9888	10632	0	8.8	Soil	E38/94	01-Sep-96
7800 E 5525 N	9872	10651	0	18.9	Soil	E38/94	01-Sep-96
7800 E 5550 N	9855	10669	0	19.4	Soil	E38/94	01-Sep-96
7800 E 5575 N	9838	10688	0	32.2	Soil	E38/94	01-Sep-96
7800 E 5600 N	9821	10707	0	10	Soil	E38/94	01-Sep-96
7900 E 5025 N	10281	10346	0	1.7	Soil	E38/94	01-Sep-96
7900 E 5050 N	10264	10365	0	1.4	Soil	E38/94	01-Sep-96
7900 E 5075 N	10247	10383	0	1.2	Soil	E38/94	01-Sep-96
7900 E 5100 N	10230	10402	0	2.6	Soil	E38/94	01-Sep-96
7900 E 5125 N	10214	10421	0	0	Soil	E38/94	01-Sep-96

7900 E 5150 N	10197	10439	0	4	Soil	E38/94	01-Sep-96
7900 E 5175 N	10180	10458	0	2.6	Soil	E38/94	01-Sep-96
7900 E 5200 N	10163	10476	0	11.8	Soil	E38/94	01-Sep-96
7900 E 5225 N	10147	10495	0	1.6	Soil	E38/94	01-Sep-96
7900 E 5250 N	10130	10513	0	3.5	Soil	E38/94	01-Sep-96
7900 E 5275 N	10113	10532	0	1	Soil	E38/94	01-Sep-96
7900 E 5300 N	10097	10551	0	2	Soil	E38/94	01-Sep-96
7900 E 5325 N	10080	10569	0	4.9	Soil	E38/94	01-Sep-96
7900 E 5350 N	10063	10588	0	0	Soil	E38/94	01-Sep-96
7900 E 5375 N	10046	10606	0	0	Soil	E38/94	01-Sep-96
7900 E 5400 N	10030	10625	0	0	Soil	E38/94	01-Sep-96
7900 E 5425 N	10013	10643	0	2.8	Soil	E38/94	01-Sep-96
7900 E 5450 N	9996	10662	0	6.9	Soil	E38/94	01-Sep-96
7900 E 5475 N	9979	10681	0	3.1	Soil	E38/94	01-Sep-96
7900 E 5500 N	9963	10699	0	3.3	Soil	E38/94	01-Sep-96
7900 E 5525 N	9946	10718	0	6.8	Soil	E38/94	01-Sep-96
7900 E 5550 N	9929	10736	0	1.4	Soil	E38/94	01-Sep-96
7900 E 5575 N	9913	10755	0	14.3	Soil	E38/94	01-Sep-96
7900 E 5600 N	9896	10774	0	22.5	Soil	E38/94	01-Sep-96
5000 E 5075 N	8092	8443	70	0.9	Soil	E38/94	01-Nov-96
5000 E 5125 N	8058	8480	67	5.5	Soil	E38/94	01-Nov-96
5000 E 5150 N	8042	8499	22	0	Soil	E38/94	01-Nov-96
5000 E 5175 N	8025	8517	0	3	Soil	E38/94	01-Nov-96
5000 E 5200 N	8008	8536	0	0	Soil	E38/94	01-Nov-96
5000 E 5225 N	7992	8554	0	0	Soil	E38/94	01-Nov-96
5000 E 5250 N	7975	8573	0	0	Soil	E38/94	01-Nov-96
5000 E 5275 N	7958	8592	0	0	Soil	E38/94	01-Nov-96
5000 E 5300 N	7941	8610	0	0	Soil	E38/94	01-Nov-96
5000 E 5325 N	7925	8629	0	6.3	Soil	E38/94	01-Nov-96
5000 E 5350 N	7908	8647	0	0.8	Soil	E38/94	01-Nov-96
5000 E 5375 N	7891	8666	0	0	Soil	E38/94	01-Nov-96
5000 E 5400 N	7874	8684	0	1.3	Soil	E38/94	01-Nov-96
5000 E 5425 N	7858	8703	0	3.7	Soil	E38/94	01-Nov-96
5000 E 5450 N	7841	8722	0	1.8	Soil	E38/94	01-Nov-96
5000 E 5475 N	7824	8740	0	6.8	Soil	E38/94	01-Nov-96
5000 E 5500 N	7808	8759	0	15.8	Soil	E38/94	01-Nov-96
5000 E 5525 N	7791	8777	56	19.4	Soil	E38/94	01-Nov-96
5000 E 5550 N	7774	8796	0	0	Soil	E38/94	01-Nov-96
5000 E 5575 N	7757	8814	0	0	Soil	E38/94	01-Nov-96
5000 E 5600 N	7741	8833	0	0	Soil	E38/94	01-Nov-96
5000 E 5625 N	7724	8852	0	11.2	Soil	E38/94	01-Nov-96
5000 E 5650 N	7707	8870	0	22.6	Soil	E38/94	01-Nov-96
5000 E 5675 N	7690	8889	0	9.5	Soil	E38/94	01-Nov-96
5000 E 5700 N	7674	8907	0	11.8	Soil	E38/94	01-Nov-96
5000 E 5725 N	7657	8926	0	4.5	Soil	E38/94	01-Nov-96
5000 E 5750 N	7640	8945	0	4	Soil	E38/94	01-Nov-96
5000 E 5775 N	7624	8963	0	4	Soil	E38/94	01-Nov-96
5000 E 5800 N	7607	8982	0	5.6	Soil	E38/94	01-Nov-96
5000 E 5825 N	7590	9000	0	8.3	Soil	E38/94	01-Nov-96
5000 E 5850 N	7573	9019	0	1.2	Soil	E38/94	01-Nov-96
5000 E 5875 N	7557	9037	0	5.4	Soil	E38/94	01-Nov-96
5000 E 5900 N	7540	9056	0	4.1	Soil	E38/94	01-Nov-96
5100 E 5000 N	8216	8454	0	7.4	Soil	E38/94	01-Nov-96
5100 E 5025 N	8200	8473	0	5.6	Soil	E38/94	01-Nov-96
5100 E 5050 N	8183	8491	0	5.4	Soil	E38/94	01-Nov-96
5100 E 5075 N	8166	8510	0	16.7	Soil	E38/94	01-Nov-96
5100 E 5100 N	8150	8528	0	6.8	Soil	E38/94	01-Nov-96
5100 E 5125 N	8133	8547	0	2.5	Soil	E38/94	01-Nov-96
5100 E 5150 N	8116	8566	0	9.9	Soil	E38/94	01-Nov-96
5100 E 5175 N	8099	8584	0	5.7	Soil	E38/94	01-Nov-96
5100 E 5200 N	8083	8603	0	8.8	Soil	E38/94	01-Nov-96

5100 E 5225 N	8066	8621	0	8.4	Soil	E38/94	01-Nov-96
5100 E 5250 N	8049	8640	0	3.5	Soil	E38/94	01-Nov-96
5100 E 5275 N	8032	8658	0	3.4	Soil	E38/94	01-Nov-96
5100 E 5300 N	8016	8677	0	6.5	Soil	E38/94	01-Nov-96
5100 E 5325 N	7999	8696	0	1.8	Soil	E38/94	01-Nov-96
5100 E 5350 N	7982	8714	0	2.2	Soil	E38/94	01-Nov-96
5100 E 5375 N	7966	8733	0	3.8	Soil	E38/94	01-Nov-96
5100 E 5400 N	7949	8751	0	3.1	Soil	E38/94	01-Nov-96
5100 E 5425 N	7932	8770	0	3	Soil	E38/94	01-Nov-96
5100 E 5450 N	7915	8789	0	5.3	Soil	E38/94	01-Nov-96
5100 E 5475 N	7899	8807	0	4.8	Soil	E38/94	01-Nov-96
5100 E 5500 N	7882	8826	0	9.2	Soil	E38/94	01-Nov-96
5100 E 5525 N	7865	8844	0	10.5	Soil	E38/94	01-Nov-96
5100 E 5550 N	7848	8863	0	14.3	Soil	E38/94	01-Nov-96
5100 E 5575 N	7832	8881	0	28.3	Soil	E38/94	01-Nov-96
5100 E 5600 N	7815	8900	0	9.3	Soil	E38/94	01-Nov-96
5100 E 5625 N	7798	8919	0	6.7	Soil	E38/94	01-Nov-96
5100 E 5650 N	7782	8937	0	7.6	Soil	E38/94	01-Nov-96
5100 E 5675 N	7765	8956	0	4.2	Soil	E38/94	01-Nov-96
5100 E 5700 N	7748	8974	0	5	Soil	E38/94	01-Nov-96
5100 E 5725 N	7731	8993	0	6.9	Soil	E38/94	01-Nov-96
5100 E 5750 N	7715	9011	0	4.4	Soil	E38/94	01-Nov-96
5100 E 5775 N	7698	9030	0	0.5	Soil	E38/94	01-Nov-96
5100 E 5800 N	7681	9049	0	0.6	Soil	E38/94	01-Nov-96
5100 E 5825 N	7664	9067	0	0.7	Soil	E38/94	01-Nov-96
5100 E 5850 N	7648	9086	0	3.8	Soil	E38/94	01-Nov-96
5100 E 5875 N	7631	9104	0	6.8	Soil	E38/94	01-Nov-96
5100 E 5900 N	7614	9123	0	1.2	Soil	E38/94	01-Nov-96
5200 E 5000 N	8291	8521	0	4	Soil	E38/94	01-Nov-96
5200 E 5025 N	8274	8540	0	7.1	Soil	E38/94	01-Nov-96
5200 E 5050 N	8257	8558	0	4.4	Soil	E38/94	01-Nov-96
5200 E 5075 N	8241	8577	0	6.7	Soil	E38/94	01-Nov-96
5200 E 5100 N	8224	8595	0	14.5	Soil	E38/94	01-Nov-96
5200 E 5125 N	8207	8614	0	3.8	Soil	E38/94	01-Nov-96
5200 E 5150 N	8190	8632	0	13.9	Soil	E38/94	01-Nov-96
5200 E 5175 N	8174	8651	0	3.1	Soil	E38/94	01-Nov-96
5200 E 5200 N	8157	8670	0	1	Soil	E38/94	01-Nov-96
5200 E 5225 N	8140	8688	0	2.8	Soil	E38/94	01-Nov-96
5200 E 5250 N	8123	8707	0	10	Soil	E38/94	01-Nov-96
5200 E 5275 N	8107	8725	0	10.7	Soil	E38/94	01-Nov-96
5200 E 5300 N	8090	8744	0	4.9	Soil	E38/94	01-Nov-96
5200 E 5325 N	8073	8763	0	3.8	Soil	E38/94	01-Nov-96
5200 E 5350 N	8057	8781	0	3.3	Soil	E38/94	01-Nov-96
5200 E 5375 N	8040	8800	0	3	Soil	E38/94	01-Nov-96
5200 E 5400 N	8023	8818	0	0	Soil	E38/94	01-Nov-96
5200 E 5425 N	8006	8837	0	0	Soil	E38/94	01-Nov-96
5200 E 5450 N	7990	8855	0	0	Soil	E38/94	01-Nov-96
5200 E 5475 N	7973	8874	0	0	Soil	E38/94	01-Nov-96
5200 E 5500 N	7956	8893	0	0.8	Soil	E38/94	01-Nov-96
5200 E 5525 N	7939	8911	0	2.4	Soil	E38/94	01-Nov-96
5200 E 5550 N	7923	8930	0	0.9	Soil	E38/94	01-Nov-96
5200 E 5575 N	7906	8948	0	1.1	Soil	E38/94	01-Nov-96
5200 E 5600 N	7889	8967	0	1.3	Soil	E38/94	01-Nov-96
5200 E 5625 N	7873	8985	0	3.3	Soil	E38/94	01-Nov-96
5200 E 5650 N	7856	9004	0	8.3	Soil	E38/94	01-Nov-96
5200 E 5675 N	7839	9023	0	10.4	Soil	E38/94	01-Nov-96
5200 E 5700 N	7822	9041	0	5.6	Soil	E38/94	01-Nov-96
5200 E 5725 N	7806	9060	0	5	Soil	E38/94	01-Nov-96
5200 E 5750 N	7789	9078	0	5.3	Soil	E38/94	01-Nov-96
5200 E 5775 N	7772	9097	0	2.8	Soil	E38/94	01-Nov-96
5200 E 5800 N	7755	9116	0	5	Soil	E38/94	01-Nov-96

5200 E 5825 N	7739	9134	0	2.4	Soil	E38/94	01-Nov-96
5200 E 5850 N	7722	9153	0	3	Soil	E38/94	01-Nov-96
5200 E 5875 N	7705	9171	0	4	Soil	E38/94	01-Nov-96
5200 E 5900 N	7689	9190	0	5	Soil	E38/94	01-Nov-96
5300 E 5000 N	8365	8588	0	8.6	Soil	E38/94	01-Nov-96
5300 E 5025 N	8348	8606	0	13.3	Soil	E38/94	01-Nov-96
5300 E 5050 N	8332	8625	0	5.3	Soil	E38/94	01-Nov-96
5300 E 5075 N	8315	8644	0	6.6	Soil	E38/94	01-Nov-96
5300 E 5100 N	8298	8662	0	8.8	Soil	E38/94	01-Nov-96
5300 E 5125 N	8281	8681	0	17.6	Soil	E38/94	01-Nov-96
5300 E 5150 N	8265	8699	0	15.6	Soil	E38/94	01-Nov-96
5300 E 5175 N	8248	8718	0	12.1	Soil	E38/94	01-Nov-96
5300 E 5200 N	8231	8737	0	15.3	Soil	E38/94	01-Nov-96
5300 E 5225 N	8215	8755	0	12.3	Soil	E38/94	01-Nov-96
5300 E 5250 N	8198	8774	0	15	Soil	E38/94	01-Nov-96
5300 E 5275 N	8181	8792	0	18.3	Soil	E38/94	01-Nov-96
5300 E 5300 N	8164	8811	0	7.7	Soil	E38/94	01-Nov-96
5300 E 5325 N	8148	8829	0	11.4	Soil	E38/94	01-Nov-96
5300 E 5350 N	8131	8848	0	3	Soil	E38/94	01-Nov-96
5300 E 5375 N	8114	8867	0	6.6	Soil	E38/94	01-Nov-96
5300 E 5400 N	8097	8885	0	5.6	Soil	E38/94	01-Nov-96
5300 E 5425 N	8081	8904	0	15.4	Soil	E38/94	01-Nov-96
5300 E 5450 N	8064	8922	0	1.9	Soil	E38/94	01-Nov-96
5300 E 5475 N	8047	8941	0	2.5	Soil	E38/94	01-Nov-96
5300 E 5500 N	8031	8959	0	0	Soil	E38/94	01-Nov-96
5300 E 5525 N	8014	8978	0	1.3	Soil	E38/94	01-Nov-96
5300 E 5550 N	7997	8997	0	2.7	Soil	E38/94	01-Nov-96
5300 E 5575 N	7980	9015	0	0	Soil	E38/94	01-Nov-96
5300 E 5600 N	7964	9034	0	0	Soil	E38/94	01-Nov-96
5300 E 5625 N	7947	9052	0	0	Soil	E38/94	01-Nov-96
5300 E 5650 N	7930	9071	0	5.7	Soil	E38/94	01-Nov-96
5300 E 5675 N	7913	9090	0	5.7	Soil	E38/94	01-Nov-96
5300 E 5700 N	7897	9108	0	4	Soil	E38/94	01-Nov-96
5300 E 5725 N	7880	9127	0	7.7	Soil	E38/94	01-Nov-96
5300 E 5750 N	7863	9145	0	5.1	Soil	E38/94	01-Nov-96
5300 E 5775 N	7847	9164	0	5	Soil	E38/94	01-Nov-96
5300 E 5800 N	7830	9182	0	8.1	Soil	E38/94	01-Nov-96
5300 E 5825 N	7813	9201	0	4.1	Soil	E38/94	01-Nov-96
5300 E 5850 N	7796	9220	0	3.7	Soil	E38/94	01-Nov-96
5300 E 5875 N	7780	9238	0	3.9	Soil	E38/94	01-Nov-96
5300 E 5900 N	7763	9257	0	4.3	Soil	E38/94	01-Nov-96
5400 E 4850 N	8540	8543	0	8.3	Soil	E38/94	01-Nov-96
5400 E 4875 N	8523	8562	0	7.2	Soil	E38/94	01-Nov-96
5400 E 4900 N	8506	8581	0	7.3	Soil	E38/94	01-Nov-96
5400 E 4925 N	8490	8599	0	8.8	Soil	E38/94	01-Nov-96
5400 E 4950 N	8473	8618	0	6.7	Soil	E38/94	01-Nov-96
5400 E 4975 N	8456	8636	0	15.4	Soil	E38/94	01-Nov-96
5400 E 5000 N	8439	8655	0	10.7	Soil	E38/94	01-Nov-96
5400 E 5025 N	8423	8673	0	20.1	Soil	E38/94	01-Nov-96
5400 E 5050 N	8406	8692	0	6.7	Soil	E38/94	01-Nov-96
5400 E 5075 N	8389	8711	0	7	Soil	E38/94	01-Nov-96
5400 E 5100 N	8372	8729	0	9.4	Soil	E38/94	01-Nov-96
5400 E 5125 N	8356	8748	0	4.7	Soil	E38/94	01-Nov-96
5400 E 5150 N	8339	8766	0	9.5	Soil	E38/94	01-Nov-96
5400 E 5175 N	8322	8785	0	6.6	Soil	E38/94	01-Nov-96
5400 E 5200 N	8306	8803	0	5.7	Soil	E38/94	01-Nov-96
5400 E 5225 N	8289	8822	0	8.3	Soil	E38/94	01-Nov-96
5400 E 5250 N	8272	8841	0	6.9	Soil	E38/94	01-Nov-96
5400 E 5275 N	8255	8859	0	6	Soil	E38/94	01-Nov-96
5400 E 5300 N	8239	8878	0	11.6	Soil	E38/94	01-Nov-96
5400 E 5325 N	8222	8896	0	5.6	Soil	E38/94	01-Nov-96

5400 E 5350 N	8205	8915	0	5.7	Soil	E38/94	01-Nov-96
5400 E 5375 N	8188	8934	0	4.1	Soil	E38/94	01-Nov-96
5400 E 5400 N	8172	8952	0	1.7	Soil	E38/94	01-Nov-96
5400 E 5425 N	8155	8971	0	2.3	Soil	E38/94	01-Nov-96
5400 E 5450 N	8138	8989	0	9.6	Soil	E38/94	01-Nov-96
5400 E 5475 N	8122	9008	0	4.9	Soil	E38/94	01-Nov-96
5400 E 5500 N	8105	9026	0	1.4	Soil	E38/94	01-Nov-96
5400 E 5525 N	8088	9045	0	1.7	Soil	E38/94	01-Nov-96
5400 E 5550 N	8071	9064	0	2	Soil	E38/94	01-Nov-96
5400 E 5575 N	8055	9082	0	1.9	Soil	E38/94	01-Nov-96
5400 E 5600 N	8038	9101	0	1.5	Soil	E38/94	01-Nov-96
5400 E 5625 N	8021	9119	0	0.9	Soil	E38/94	01-Nov-96
5400 E 5650 N	8004	9138	0	1.2	Soil	E38/94	01-Nov-96
5400 E 5675 N	7988	9156	0	0.9	Soil	E38/94	01-Nov-96
5400 E 5700 N	7971	9175	0	3.3	Soil	E38/94	01-Nov-96
5400 E 5725 N	7954	9194	0	6.2	Soil	E38/94	01-Nov-96
5400 E 5750 N	7938	9212	0	1.5	Soil	E38/94	01-Nov-96
5400 E 5775 N	7921	9231	0	2.5	Soil	E38/94	01-Nov-96
5400 E 5800 N	7904	9249	0	4.3	Soil	E38/94	01-Nov-96
5500 E 4825 N	8631	8592	0	6.6	Soil	E38/94	01-Nov-96
5500 E 4850 N	8614	8610	0	5.1	Soil	E38/94	01-Nov-96
5500 E 4875 N	8597	8629	0	8.4	Soil	E38/94	01-Nov-96
5500 E 4900 N	8581	8647	0	7.7	Soil	E38/94	01-Nov-96
5500 E 4925 N	8564	8666	0	4.1	Soil	E38/94	01-Nov-96
5500 E 4950 N	8547	8685	0	2.7	Soil	E38/94	01-Nov-96
5500 E 4975 N	8530	8703	0	1.5	Soil	E38/94	01-Nov-96
5500 E 5000 N	8514	8722	0	5.3	Soil	E38/94	01-Nov-96
5500 E 5025 N	8497	8740	0	5.8	Soil	E38/94	01-Nov-96
5500 E 5050 N	8480	8759	0	8.8	Soil	E38/94	01-Nov-96
5500 E 5075 N	8464	8777	0	8.1	Soil	E38/94	01-Nov-96
5500 E 5100 N	8447	8796	0	6.9	Soil	E38/94	01-Nov-96
5500 E 5125 N	8430	8815	0	0.7	Soil	E38/94	01-Nov-96
5500 E 5150 N	8413	8833	0	8.2	Soil	E38/94	01-Nov-96
5500 E 5175 N	8397	8852	0	6.6	Soil	E38/94	01-Nov-96
5500 E 5200 N	8380	8870	0	0	Soil	E38/94	01-Nov-96
5500 E 5225 N	8363	8889	0	0	Soil	E38/94	01-Nov-96
5500 E 5250 N	8346	8908	0	0	Soil	E38/94	01-Nov-96
5500 E 5275 N	8330	8926	0	0	Soil	E38/94	01-Nov-96
5500 E 5300 N	8313	8945	0	3.4	Soil	E38/94	01-Nov-96
5500 E 5325 N	8296	8963	0	1.2	Soil	E38/94	01-Nov-96
5500 E 5350 N	8280	8982	0	0	Soil	E38/94	01-Nov-96
5500 E 5375 N	8263	9000	0	0.6	Soil	E38/94	01-Nov-96
5500 E 5400 N	8246	9019	0	0	Soil	E38/94	01-Nov-96
5500 E 5425 N	8229	9038	0	0	Soil	E38/94	01-Nov-96
5500 E 5450 N	8213	9056	0	0	Soil	E38/94	01-Nov-96
5500 E 5475 N	8196	9075	0	0	Soil	E38/94	01-Nov-96
5500 E 5500 N	8179	9093	0	0	Soil	E38/94	01-Nov-96
5500 E 5525 N	8162	9112	0	0	Soil	E38/94	01-Nov-96
5500 E 5550 N	8146	9130	0	9.1	Soil	E38/94	01-Nov-96
5500 E 5575 N	8129	9149	0	17	Soil	E38/94	01-Nov-96
5500 E 5600 N	8112	9168	0	16.6	Soil	E38/94	01-Nov-96
5500 E 5625 N	8096	9186	0	5.1	Soil	E38/94	01-Nov-96
5500 E 5650 N	8079	9205	0	1.7	Soil	E38/94	01-Nov-96
5500 E 5675 N	8062	9223	0	1.4	Soil	E38/94	01-Nov-96
5500 E 5700 N	8045	9242	0	1.2	Soil	E38/94	01-Nov-96
5500 E 5725 N	8029	9261	0	4.3	Soil	E38/94	01-Nov-96
5500 E 5750 N	8012	9279	0	1.6	Soil	E38/94	01-Nov-96
5500 E 5775 N	7995	9298	0	1.5	Soil	E38/94	01-Nov-96
5500 E 5800 N	7978	9316	0	8	Soil	E38/94	01-Nov-96
5600 E 4800 N	8722	8640	0	9.4	Soil	E38/94	01-Nov-96
5600 E 4825 N	8705	8659	0	10.9	Soil	E38/94	01-Nov-96

5600 E 4850 N	8688	8677	0	14.4	Soil	E38/94	01-Nov-96
5600 E 4875 N	8672	8696	0	13.2	Soil	E38/94	01-Nov-96
5600 E 4900 N	8655	8714	0	13.5	Soil	E38/94	01-Nov-96
5600 E 4925 N	8638	8733	0	7.6	Soil	E38/94	01-Nov-96
5600 E 4950 N	8621	8751	0	12.8	Soil	E38/94	01-Nov-96
5600 E 4975 N	8605	8770	0	8.1	Soil	E38/94	01-Nov-96
5600 E 5000 N	8588	8789	0	10.6	Soil	E38/94	01-Nov-96
5600 E 5025 N	8571	8807	0	12	Soil	E38/94	01-Nov-96
5600 E 5050 N	8555	8826	0	2.9	Soil	E38/94	01-Nov-96
5600 E 5075 N	8538	8844	0	6.7	Soil	E38/94	01-Nov-96
5600 E 5100 N	8521	8863	0	3.3	Soil	E38/94	01-Nov-96
5600 E 5125 N	8504	8882	0	6.3	Soil	E38/94	01-Nov-96
5600 E 5150 N	8488	8900	0	4.9	Soil	E38/94	01-Nov-96
5600 E 5175 N	8471	8919	0	13.3	Soil	E38/94	01-Nov-96
5600 E 5200 N	8454	8937	0	15.9	Soil	E38/94	01-Nov-96
5600 E 5225 N	8437	8956	0	7.2	Soil	E38/94	01-Nov-96
5600 E 5250 N	8421	8974	0	5.3	Soil	E38/94	01-Nov-96
5600 E 5275 N	8404	8993	0	7.9	Soil	E38/94	01-Nov-96
5600 E 5300 N	8387	9012	0	10.7	Soil	E38/94	01-Nov-96
5600 E 5325 N	8371	9030	0	11.2	Soil	E38/94	01-Nov-96
5600 E 5350 N	8354	9049	0	10.5	Soil	E38/94	01-Nov-96
5600 E 5375 N	8337	9067	0	0	Soil	E38/94	01-Nov-96
5600 E 5400 N	8320	9086	0	0	Soil	E38/94	01-Nov-96
5600 E 5425 N	8304	9104	0	2	Soil	E38/94	01-Nov-96
5600 E 5450 N	8287	9123	0	0	Soil	E38/94	01-Nov-96
5600 E 5475 N	8270	9142	0	0	Soil	E38/94	01-Nov-96
5600 E 5500 N	8253	9160	0	0	Soil	E38/94	01-Nov-96
5600 E 5525 N	8237	9179	0	10.4	Soil	E38/94	01-Nov-96
5600 E 5550 N	8220	9197	0	0	Soil	E38/94	01-Nov-96
5600 E 5575 N	8203	9216	0	0	Soil	E38/94	01-Nov-96
5600 E 5600 N	8187	9235	0	9.5	Soil	E38/94	01-Nov-96
5600 E 5625 N	8170	9253	0	6	Soil	E38/94	01-Nov-96
5600 E 5650 N	8153	9272	0	10.5	Soil	E38/94	01-Nov-96
5600 E 5675 N	8136	9290	0	10.9	Soil	E38/94	01-Nov-96
5600 E 5700 N	8120	9309	0	3.9	Soil	E38/94	01-Nov-96
5600 E 5725 N	8103	9327	0	2.1	Soil	E38/94	01-Nov-96
5600 E 5750 N	8086	9346	0	1.6	Soil	E38/94	01-Nov-96
5600 E 5775 N	8069	9365	0	0.9	Soil	E38/94	01-Nov-96
5600 E 5800 N	8053	9383	0	1.2	Soil	E38/94	01-Nov-96
5700 E 4800 N	8796	8707	0	6.2	Soil	E38/94	01-Nov-96
5700 E 4825 N	8779	8726	0	10.1	Soil	E38/94	01-Nov-96
5700 E 4850 N	8763	8744	0	6.3	Soil	E38/94	01-Nov-96
5700 E 4875 N	8746	8763	0	4.1	Soil	E38/94	01-Nov-96
5700 E 4900 N	8729	8781	0	12.1	Soil	E38/94	01-Nov-96
5700 E 4925 N	8713	8800	0	12.2	Soil	E38/94	01-Nov-96
5700 E 4950 N	8696	8818	0	13.8	Soil	E38/94	01-Nov-96
5700 E 4975 N	8679	8837	0	8.2	Soil	E38/94	01-Nov-96
5700 E 5000 N	8662	8856	0	3.7	Soil	E38/94	01-Nov-96
5700 E 5025 N	8646	8874	0	4.2	Soil	E38/94	01-Nov-96
5700 E 5050 N	8629	8893	0	7.6	Soil	E38/94	01-Nov-96
5700 E 5075 N	8612	8911	0	12	Soil	E38/94	01-Nov-96
5700 E 5100 N	8595	8930	0	8.9	Soil	E38/94	01-Nov-96
5700 E 5125 N	8579	8948	0	32.5	Soil	E38/94	01-Nov-96
5700 E 5150 N	8562	8967	0	20	Soil	E38/94	01-Nov-96
5700 E 5175 N	8545	8986	0	10.3	Soil	E38/94	01-Nov-96
5700 E 5200 N	8529	9004	0	6.9	Soil	E38/94	01-Nov-96
5700 E 5225 N	8512	9023	0	9.7	Soil	E38/94	01-Nov-96
5700 E 5250 N	8495	9041	0	5	Soil	E38/94	01-Nov-96
5700 E 5275 N	8478	9060	0	10.7	Soil	E38/94	01-Nov-96
5700 E 5300 N	8462	9079	0	5	Soil	E38/94	01-Nov-96
5700 E 5325 N	8445	9097	0	2.9	Soil	E38/94	01-Nov-96

5700 E 5350 N	8428	9116	0	6.3	Soil	E38/94	01-Nov-96
5700 E 5375 N	8411	9134	0	3	Soil	E38/94	01-Nov-96
5700 E 5400 N	8395	9153	0	4.7	Soil	E38/94	01-Nov-96
5700 E 5425 N	8378	9171	0	3.5	Soil	E38/94	01-Nov-96
5700 E 5450 N	8361	9190	0	1.5	Soil	E38/94	01-Nov-96
5700 E 5475 N	8345	9209	0	7.8	Soil	E38/94	01-Nov-96
5700 E 5500 N	8328	9227	0	5.8	Soil	E38/94	01-Nov-96
5700 E 5525 N	8311	9246	0	5.8	Soil	E38/94	01-Nov-96
5700 E 5550 N	8294	9264	0	6.4	Soil	E38/94	01-Nov-96
5700 E 5575 N	8278	9283	0	7.1	Soil	E38/94	01-Nov-96
5700 E 5600 N	8261	9301	0	5.4	Soil	E38/94	01-Nov-96
5700 E 5625 N	8244	9320	0	2.7	Soil	E38/94	01-Nov-96
5700 E 5650 N	8227	9339	0	7.2	Soil	E38/94	01-Nov-96
5700 E 5675 N	8211	9357	0	7.9	Soil	E38/94	01-Nov-96
5700 E 5700 N	8194	9376	0	6.9	Soil	E38/94	01-Nov-96
5700 E 5725 N	8177	9394	0	7.4	Soil	E38/94	01-Nov-96
5700 E 5750 N	8160	9413	0	9.4	Soil	E38/94	01-Nov-96
5700 E 5775 N	8144	9432	0	10.8	Soil	E38/94	01-Nov-96
5700 E 5800 N	8127	9450	0	3.8	Soil	E38/94	01-Nov-96
5800 E 4800 N	8870	8774	0	12.7	Soil	E38/94	01-Nov-96
5800 E 4825 N	8854	8792	0	9.1	Soil	E38/94	01-Nov-96
5800 E 4850 N	8837	8811	0	7.7	Soil	E38/94	01-Nov-96
5800 E 4875 N	8820	8830	0	12.8	Soil	E38/94	01-Nov-96
5800 E 4900 N	8804	8848	0	7	Soil	E38/94	01-Nov-96
5800 E 4925 N	8787	8867	0	4.7	Soil	E38/94	01-Nov-96
5800 E 4950 N	8770	8885	0	3.4	Soil	E38/94	01-Nov-96
5800 E 4975 N	8753	8904	0	4.4	Soil	E38/94	01-Nov-96
5800 E 5000 N	8737	8922	0	7.6	Soil	E38/94	01-Nov-96
5800 E 5025 N	8720	8941	0	7.6	Soil	E38/94	01-Nov-96
5800 E 5050 N	8703	8960	0	6.5	Soil	E38/94	01-Nov-96
5800 E 5075 N	8686	8978	0	6.1	Soil	E38/94	01-Nov-96
5800 E 5100 N	8670	8997	0	9.8	Soil	E38/94	01-Nov-96
5800 E 5125 N	8653	9015	0	5.2	Soil	E38/94	01-Nov-96
5800 E 5150 N	8636	9034	0	3.9	Soil	E38/94	01-Nov-96
5800 E 5175 N	8620	9053	0	7.6	Soil	E38/94	01-Nov-96
5800 E 5200 N	8603	9071	0	8.6	Soil	E38/94	01-Nov-96
5800 E 5225 N	8586	9090	0	10.6	Soil	E38/94	01-Nov-96
5800 E 5250 N	8569	9108	0	14.7	Soil	E38/94	01-Nov-96
5800 E 5275 N	8553	9127	0	5.3	Soil	E38/94	01-Nov-96
5800 E 5300 N	8536	9145	0	10	Soil	E38/94	01-Nov-96
5800 E 5325 N	8519	9164	0	2.5	Soil	E38/94	01-Nov-96
5800 E 5350 N	8502	9183	0	2.1	Soil	E38/94	01-Nov-96
5800 E 5375 N	8486	9201	0	3.9	Soil	E38/94	01-Nov-96
5800 E 5400 N	8469	9220	0	8.5	Soil	E38/94	01-Nov-96
5800 E 5425 N	8452	9238	0	2.6	Soil	E38/94	01-Nov-96
5800 E 5450 N	8436	9257	0	3.6	Soil	E38/94	01-Nov-96
5800 E 5475 N	8419	9275	0	4.7	Soil	E38/94	01-Nov-96
5800 E 5500 N	8402	9294	0	10.8	Soil	E38/94	01-Nov-96
5800 E 5525 N	8385	9313	0	8.5	Soil	E38/94	01-Nov-96
5800 E 5550 N	8369	9331	0	7.7	Soil	E38/94	01-Nov-96
5800 E 5575 N	8352	9350	0	9.6	Soil	E38/94	01-Nov-96
5800 E 5600 N	8335	9368	0	6.9	Soil	E38/94	01-Nov-96
5800 E 5625 N	8318	9387	0	4.3	Soil	E38/94	01-Nov-96
5800 E 5650 N	8302	9406	0	7.6	Soil	E38/94	01-Nov-96
5800 E 5675 N	8285	9424	0	8.7	Soil	E38/94	01-Nov-96
5800 E 5700 N	8268	9443	0	9.9	Soil	E38/94	01-Nov-96
5800 E 5725 N	8252	9461	0	7.2	Soil	E38/94	01-Nov-96
5800 E 5750 N	8235	9480	0	11.8	Soil	E38/94	01-Nov-96
5800 E 5775 N	8218	9498	0	4	Soil	E38/94	01-Nov-96
5800 E 5800 N	8201	9517	0	1.3	Soil	E38/94	01-Nov-96
5900 E 4800 N	8845	8841	0	8.6	Soil	E38/94	01-Nov-96

5900 E 4825 N	8928	8859	0	11.6	Soil	E38/94	01-Nov-96
5900 E 4850 N	8911	8878	0	11.7	Soil	E38/94	01-Nov-96
5900 E 4875 N	8895	8896	0	14.4	Soil	E38/94	01-Nov-96
5900 E 4900 N	8878	8915	0	15.8	Soil	E38/94	01-Nov-96
5900 E 4925 N	8861	8934	0	7.6	Soil	E38/94	01-Nov-96
5900 E 4950 N	8844	8952	0	17.2	Soil	E38/94	01-Nov-96
5900 E 4975 N	8828	8971	0	8.7	Soil	E38/94	01-Nov-96
5900 E 5000 N	8811	8989	0	5.4	Soil	E38/94	01-Nov-96
5900 E 5025 N	8794	9008	0	4.1	Soil	E38/94	01-Nov-96
5900 E 5050 N	8778	9027	0	3.5	Soil	E38/94	01-Nov-96
5900 E 5075 N	8761	9045	0	3.3	Soil	E38/94	01-Nov-96
5900 E 5100 N	8744	9064	0	4	Soil	E38/94	01-Nov-96
5900 E 5125 N	8727	9082	0	5.7	Soil	E38/94	01-Nov-96
5900 E 5150 N	8711	9101	0	5.4	Soil	E38/94	01-Nov-96
5900 E 5175 N	8694	9119	0	4.6	Soil	E38/94	01-Nov-96
5900 E 5200 N	8677	9138	17	19	Soil	E38/94	01-Nov-96
5900 E 5225 N	8660	9157	698	0	Soil	E38/94	01-Nov-96
5900 E 5250 N	8644	9175	23	39.7	Soil	E38/94	01-Nov-96
5900 E 5275 N	8627	9194	0	41.7	Soil	E38/94	01-Nov-96
5900 E 5300 N	8610	9212	0	14.4	Soil	E38/94	01-Nov-96
5900 E 5325 N	8594	9231	0	4.6	Soil	E38/94	01-Nov-96
5900 E 5350 N	8577	9249	0	10.4	Soil	E38/94	01-Nov-96
5900 E 5375 N	8560	9268	0	10.8	Soil	E38/94	01-Nov-96
5900 E 5400 N	8543	9287	0	2.3	Soil	E38/94	01-Nov-96
5900 E 5425 N	8527	9305	0	1.7	Soil	E38/94	01-Nov-96
5900 E 5450 N	8510	9324	0	0.9	Soil	E38/94	01-Nov-96
5900 E 5475 N	8493	9342	0	0	Soil	E38/94	01-Nov-96
5900 E 5500 N	8476	9361	0	1.4	Soil	E38/94	01-Nov-96
5900 E 5525 N	8460	9380	0	6.5	Soil	E38/94	01-Nov-96
5900 E 5550 N	8443	9398	0	2.8	Soil	E38/94	01-Nov-96
5900 E 5575 N	8426	9417	0	3.4	Soil	E38/94	01-Nov-96
5900 E 5600 N	8409	9435	0	3	Soil	E38/94	01-Nov-96
5900 E 5625 N	8393	9454	0	1.8	Soil	E38/94	01-Nov-96
5900 E 5650 N	8376	9472	0	3.4	Soil	E38/94	01-Nov-96
5900 E 5675 N	8359	9491	0	3.9	Soil	E38/94	01-Nov-96
5900 E 5700 N	8343	9510	0	4.8	Soil	E38/94	01-Nov-96
5900 E 5750 N	8309	9547	0	2.2	Soil	E38/94	01-Nov-96
5900 E 5775 N	8292	9565	0	1.8	Soil	E38/94	01-Nov-96
5900 E 5800 N	8276	9584	0	8.1	Soil	E38/94	01-Nov-96
6000 E 4800 N	9019	8908	0	4.1	Soil	E38/94	01-Nov-96
6000 E 4825 N	9002	8926	0	8	Soil	E38/94	01-Nov-96
6000 E 4850 N	8986	8945	0	4.8	Soil	E38/94	01-Nov-96
6000 E 4875 N	8969	8963	0	2	Soil	E38/94	01-Nov-96
6000 E 4900 N	8952	8982	0	2.6	Soil	E38/94	01-Nov-96
6000 E 4925 N	8935	9001	0	1	Soil	E38/94	01-Nov-96
6000 E 4950 N	8919	9019	0	2.6	Soil	E38/94	01-Nov-96
6000 E 4975 N	8902	9038	0	2.5	Soil	E38/94	01-Nov-96
6000 E 5000 N	8885	9056	0	2.6	Soil	E38/94	01-Nov-96
6000 E 5025 N	8869	9075	0	5.7	Soil	E38/94	01-Nov-96
6000 E 5050 N	8852	9093	0	2.3	Soil	E38/94	01-Nov-96
6000 E 5075 N	8835	9112	0	3	Soil	E38/94	01-Nov-96
6000 E 5100 N	8818	9131	0	1.8	Soil	E38/94	01-Nov-96
6000 E 5125 N	8802	9149	0	4.1	Soil	E38/94	01-Nov-96
6000 E 5150 N	8785	9168	0	3.8	Soil	E38/94	01-Nov-96
6000 E 5175 N	8768	9186	0	16.2	Soil	E38/94	01-Nov-96
6000 E 5200 N	8751	9205	17	6	Soil	E38/94	01-Nov-96
6000 E 5225 N	8735	9224	51	34.9	Soil	E38/94	01-Nov-96
6000 E 5250 N	8718	9242	0	3.5	Soil	E38/94	01-Nov-96
6000 E 5275 N	8701	9261	0	4.5	Soil	E38/94	01-Nov-96
6000 E 5300 N	8685	9279	0	2.3	Soil	E38/94	01-Nov-96
6000 E 5325 N	8668	9298	0	2.4	Soil	E38/94	01-Nov-96

6000 E 5350 N	8651	9316	0	1.5	Soil	E38/94	01-Nov-96
6000 E 5375 N	8634	9335	0	0.7	Soil	E38/94	01-Nov-96
6000 E 5400 N	8618	9354	0	1.2	Soil	E38/94	01-Nov-96
6000 E 5425 N	8601	9372	0	1.2	Soil	E38/94	01-Nov-96
6000 E 5450 N	8584	9391	0	3	Soil	E38/94	01-Nov-96
6000 E 5475 N	8567	9409	0	6.7	Soil	E38/94	01-Nov-96
6000 E 5500 N	8551	9428	0	10.4	Soil	E38/94	01-Nov-96
6000 E 5525 N	8534	9446	0	3.1	Soil	E38/94	01-Nov-96
6000 E 5550 N	8517	9465	0	2.8	Soil	E38/94	01-Nov-96
6000 E 5575 N	8501	9484	0	12.2	Soil	E38/94	01-Nov-96
6000 E 5600 N	8484	9502	0	4.5	Soil	E38/94	01-Nov-96
6000 E 5625 N	8467	9521	0	3.3	Soil	E38/94	01-Nov-96
6000 E 5650 N	8450	9539	0	0.8	Soil	E38/94	01-Nov-96
6000 E 5675 N	8434	9558	0	4	Soil	E38/94	01-Nov-96
6000 E 5700 N	8417	9577	0	5.4	Soil	E38/94	01-Nov-96
6000 E 5725 N	8400	9595	0	4.4	Soil	E38/94	01-Nov-96
6000 E 5750 N	8383	9614	0	3.3	Soil	E38/94	01-Nov-96
6000 E 5775 N	8367	9632	0	4.3	Soil	E38/94	01-Nov-96
6000 E 5800 N	8350	9651	0	11	Soil	E38/94	01-Nov-96
6100 E 5100 N	8893	9198	0	2.2	Soil	E38/94	01-Nov-96
6100 E 5125 N	8876	9216	0	3.6	Soil	E38/94	01-Nov-96
6100 E 5150 N	8859	9235	0	2.6	Soil	E38/94	01-Nov-96
6100 E 5175 N	8842	9253	27	5.8	Soil	E38/94	01-Nov-96
6100 E 5200 N	8826	9272	31.5	3.6	Soil	E38/94	01-Nov-96
6100 E 5225 N	8809	9290	27.5	13.4	Soil	E38/94	01-Nov-96
6100 E 5250 N	8792	9309	59	0	Soil	E38/94	01-Nov-96
6100 E 5275 N	8776	9328	23.5	0	Soil	E38/94	01-Nov-96
6100 E 5300 N	8759	9346	0	4.7	Soil	E38/94	01-Nov-96
6100 E 5325 N	8742	9365	0	5.4	Soil	E38/94	01-Nov-96
6100 E 5350 N	8725	9383	0	1.9	Soil	E38/94	01-Nov-96
6100 E 5375 N	8709	9402	0	3.4	Soil	E38/94	01-Nov-96
6100 E 5400 N	8692	9420	0	17.5	Soil	E38/94	01-Nov-96
6100 E 5425 N	8675	9439	0	15.9	Soil	E38/94	01-Nov-96
6100 E 5450 N	8658	9458	0	2.8	Soil	E38/94	01-Nov-96
6100 E 5475 N	8642	9476	0	2.5	Soil	E38/94	01-Nov-96
6100 E 5500 N	8625	9495	0	1	Soil	E38/94	01-Nov-96
6100 E 5525 N	8608	9513	0	8.1	Soil	E38/94	01-Nov-96
6100 E 5550 N	8592	9532	0	4.3	Soil	E38/94	01-Nov-96
6100 E 5575 N	8575	9551	0	4.4	Soil	E38/94	01-Nov-96
6100 E 5600 N	8558	9569	0	3.5	Soil	E38/94	01-Nov-96
6100 E 5625 N	8541	9588	0	2.2	Soil	E38/94	01-Nov-96
6100 E 5650 N	8525	9606	0	1.8	Soil	E38/94	01-Nov-96
6100 E 5675 N	8508	9625	0	1.5	Soil	E38/94	01-Nov-96
6100 E 5700 N	8491	9643	0	1.4	Soil	E38/94	01-Nov-96
6100 E 5725 N	8474	9662	0	3.5	Soil	E38/94	01-Nov-96
6100 E 5750 N	8458	9681	0	3.2	Soil	E38/94	01-Nov-96
6100 E 5775 N	8441	9699	0	1	Soil	E38/94	01-Nov-96
6100 E 5800 N	8424	9718	0	2.9	Soil	E38/94	01-Nov-96
6200 E 5100 N	8957	9264	0	5.2	Soil	E38/94	01-Nov-96
6200 E 5125 N	8950	9283	0	2.1	Soil	E38/94	01-Nov-96
6200 E 5150 N	8934	9302	0	1.6	Soil	E38/94	01-Nov-96
6200 E 5175 N	8917	9320	0	1.2	Soil	E38/94	01-Nov-96
6200 E 5200 N	8900	9339	0	2.1	Soil	E38/94	01-Nov-96
6200 E 5225 N	8883	9357	23	0	Soil	E38/94	01-Nov-96
6200 E 5250 N	8867	9376	0	12.6	Soil	E38/94	01-Nov-96
6200 E 5275 N	8850	9394	0	2.9	Soil	E38/94	01-Nov-96
6200 E 5300 N	8833	9413	0	3.2	Soil	E38/94	01-Nov-96
6200 E 5325 N	8816	9432	0	2.6	Soil	E38/94	01-Nov-96
6200 E 5350 N	8800	9450	21.5	12.5	Soil	E38/94	01-Nov-96
6200 E 5375 N	8783	9469	0	2.6	Soil	E38/94	01-Nov-96
6200 E 5400 N	8766	9487	0	3.5	Soil	E38/94	01-Nov-96

6200 E 5425 N	8750	9506	0	15	Soil	E38/94	01-Nov-96
6200 E 5450 N	8733	9525	0	2.7	Soil	E38/94	01-Nov-96
6200 E 5475 N	8716	9543	0	2.5	Soil	E38/94	01-Nov-96
6200 E 5500 N	8699	9562	0	5.5	Soil	E38/94	01-Nov-96
6200 E 5525 N	8683	9580	0	2.5	Soil	E38/94	01-Nov-96
6200 E 5550 N	8666	9599	0	6	Soil	E38/94	01-Nov-96
6200 E 5575 N	8649	9617	0	3.1	Soil	E38/94	01-Nov-96
6200 E 5600 N	8632	9636	0	1.2	Soil	E38/94	01-Nov-96
6200 E 5625 N	8616	9655	0	1.7	Soil	E38/94	01-Nov-96
6200 E 5650 N	8599	9673	0	1.3	Soil	E38/94	01-Nov-96
6200 E 5675 N	8582	9692	0	1.8	Soil	E38/94	01-Nov-96
6200 E 5700 N	8566	9710	0	4.3	Soil	E38/94	01-Nov-96
6200 E 5725 N	8549	9729	0	7.3	Soil	E38/94	01-Nov-96
6200 E 5750 N	8532	9747	0	5.6	Soil	E38/94	01-Nov-96
6200 E 5775 N	8515	9766	0	3.8	Soil	E38/94	01-Nov-96
6200 E 5800 N	8499	9785	0	3.1	Soil	E38/94	01-Nov-96
6300 E 5100 N	9041	9331	198	0	Soil	E38/94	01-Nov-96
6300 E 5125 N	9025	9350	133	0	Soil	E38/94	01-Nov-96
6300 E 5150 N	9008	9369	210.5	48.6	Soil	E38/94	01-Nov-96
6300 E 5175 N	8991	9387	0	4.5	Soil	E38/94	01-Nov-96
6300 E 5200 N	8974	9406	0	13.3	Soil	E38/94	01-Nov-96
6300 E 5225 N	8958	9424	0	2.5	Soil	E38/94	01-Nov-96
6300 E 5250 N	8941	9443	0	2.3	Soil	E38/94	01-Nov-96
6300 E 5275 N	8924	9461	0	32.5	Soil	E38/94	01-Nov-96
6300 E 5300 N	8907	9480	0	9.8	Soil	E38/94	01-Nov-96
6300 E 5325 N	8891	9499	0	7.1	Soil	E38/94	01-Nov-96
6300 E 5350 N	8874	9517	0	5.4	Soil	E38/94	01-Nov-96
6300 E 5375 N	8857	9536	0	3.9	Soil	E38/94	01-Nov-96
6300 E 5400 N	8841	9554	0	7	Soil	E38/94	01-Nov-96
6300 E 5425 N	8824	9573	0	20.7	Soil	E38/94	01-Nov-96
6300 E 5450 N	8807	9591	0	7.8	Soil	E38/94	01-Nov-96
6300 E 5475 N	8790	9610	0	4.9	Soil	E38/94	01-Nov-96
6300 E 5500 N	8774	9629	0	7.8	Soil	E38/94	01-Nov-96
6300 E 5525 N	8757	9647	0	10.3	Soil	E38/94	01-Nov-96
6300 E 5550 N	8740	9666	0	6.4	Soil	E38/94	01-Nov-96
6300 E 5575 N	8723	9684	0	5.8	Soil	E38/94	01-Nov-96
6300 E 5600 N	8707	9703	0	12.2	Soil	E38/94	01-Nov-96
6300 E 5625 N	8690	9722	0	22.1	Soil	E38/94	01-Nov-96
6300 E 5650 N	8673	9740	0	13.4	Soil	E38/94	01-Nov-96
6300 E 5675 N	8657	9759	0	25.4	Soil	E38/94	01-Nov-96
6300 E 5700 N	8640	9777	0	6.3	Soil	E38/94	01-Nov-96
6300 E 5725 N	8623	9796	0	5.5	Soil	E38/94	01-Nov-96
6300 E 5750 N	8606	9814	0	5.7	Soil	E38/94	01-Nov-96
6300 E 5775 N	8590	9833	0	5.4	Soil	E38/94	01-Nov-96
6300 E 5800 N	8573	9852	0	3.2	Soil	E38/94	01-Nov-96
6500 E 4400 N	9658	8945	0	13.5	Soil	E38/94	01-Nov-96
6500 E 4425 N	9642	8964	0	8.2	Soil	E38/94	01-Nov-96
6500 E 4450 N	9625	8982	0	8.1	Soil	E38/94	01-Nov-96
6500 E 4475 N	9608	9001	0	8.1	Soil	E38/94	01-Nov-96
6500 E 4500 N	9591	9019	0	4.9	Soil	E38/94	01-Nov-96
6500 E 4525 N	9575	9038	0	8.4	Soil	E38/94	01-Nov-96
6500 E 4550 N	9558	9056	0	12.1	Soil	E38/94	01-Nov-96
6500 E 4575 N	9541	9075	0	14.3	Soil	E38/94	01-Nov-96
6500 E 4600 N	9525	9094	0	9.8	Soil	E38/94	01-Nov-96
6500 E 4625 N	9508	9112	0	5.8	Soil	E38/94	01-Nov-96
6500 E 4650 N	9491	9131	0	8	Soil	E38/94	01-Nov-96
6500 E 4675 N	9474	9149	0	9.4	Soil	E38/94	01-Nov-96
6500 E 4700 N	9458	9168	0	7.6	Soil	E38/94	01-Nov-96
6500 E 4725 N	9441	9187	0	2.2	Soil	E38/94	01-Nov-96
6500 E 4750 N	9424	9205	0	3.9	Soil	E38/94	01-Nov-96
6500 E 4775 N	9407	9224	0	4.1	Soil	E38/94	01-Nov-96

6500 E 4800 N	9391	9242	0	11	Soil	E38/94	01-Nov-96
6500 E 4825 N	9374	9261	0	6	Soil	E38/94	01-Nov-96
6500 E 4850 N	9357	9279	0	5.6	Soil	E38/94	01-Nov-96
6500 E 4875 N	9340	9298	0	6.5	Soil	E38/94	01-Nov-96
6500 E 4900 N	9324	9317	0	7.2	Soil	E38/94	01-Nov-96
6500 E 4925 N	9307	9335	0	7	Soil	E38/94	01-Nov-96
6500 E 4950 N	9290	9354	0	8.9	Soil	E38/94	01-Nov-96
6500 E 4975 N	9274	9372	0	13.9	Soil	E38/94	01-Nov-96
6500 E 5000 N	9257	9391	0	15.2	Soil	E38/94	01-Nov-96
6900 E 4400 N	9956	9213	0	4.2	Soil	E38/94	01-Nov-96
6900 E 4425 N	9939	9231	0	5.4	Soil	E38/94	01-Nov-96
6900 E 4450 N	9922	9250	0	2.2	Soil	E38/94	01-Nov-96
6900 E 4475 N	9905	9268	0	5.7	Soil	E38/94	01-Nov-96
6900 E 4500 N	9889	9287	0	4.5	Soil	E38/94	01-Nov-96
6900 E 4525 N	9872	9306	0	12.4	Soil	E38/94	01-Nov-96
6900 E 4550 N	9855	9324	0	3.9	Soil	E38/94	01-Nov-96
6900 E 4575 N	9838	9343	0	12.5	Soil	E38/94	01-Nov-96
6900 E 4600 N	9822	9361	0	6.4	Soil	E38/94	01-Nov-96
6900 E 4625 N	9805	9380	0	9.2	Soil	E38/94	01-Nov-96
6900 E 4650 N	9788	9398	0	8.5	Soil	E38/94	01-Nov-96
6900 E 4675 N	9772	9417	0	8.7	Soil	E38/94	01-Nov-96
6900 E 4700 N	9755	9436	0	11.6	Soil	E38/94	01-Nov-96
6900 E 4725 N	9738	9454	0	3.3	Soil	E38/94	01-Nov-96
6900 E 4750 N	9721	9473	0	2	Soil	E38/94	01-Nov-96
6900 E 4775 N	9705	9491	0	3.6	Soil	E38/94	01-Nov-96
6900 E 4800 N	9688	9510	0	3.2	Soil	E38/94	01-Nov-96
6900 E 4825 N	9671	9528	26	3.1	Soil	E38/94	01-Nov-96
6900 E 4850 N	9654	9547	0	3.5	Soil	E38/94	01-Nov-96
6900 E 4875 N	9638	9566	0	14.7	Soil	E38/94	01-Nov-96
6900 E 4900 N	9621	9584	0	7.6	Soil	E38/94	01-Nov-96
6900 E 4925 N	9604	9603	0	9.8	Soil	E38/94	01-Nov-96
6900 E 4950 N	9588	9621	0	6.7	Soil	E38/94	01-Nov-96
6900 E 4975 N	9571	9640	0	12.7	Soil	E38/94	01-Nov-96
6900 E 5000 N	9554	9659	0	6.7	Soil	E38/94	01-Nov-96
7000 E 4400 N	10030	9280	0	3.2	Soil	E38/94	01-Nov-96
7000 E 4425 N	10013	9298	0	2.3	Soil	E38/94	01-Nov-96
7000 E 4450 N	9996	9317	0	9.7	Soil	E38/94	01-Nov-96
7000 E 4475 N	9980	9335	0	6.5	Soil	E38/94	01-Nov-96
7000 E 4500 N	9963	9354	0	5.4	Soil	E38/94	01-Nov-96
7000 E 4525 N	9946	9372	0	5.7	Soil	E38/94	01-Nov-96
7000 E 4550 N	9930	9391	0	3.2	Soil	E38/94	01-Nov-96
7000 E 4575 N	9913	9410	0	3.3	Soil	E38/94	01-Nov-96
7000 E 4600 N	9896	9428	0	6	Soil	E38/94	01-Nov-96
7000 E 4625 N	9879	9447	0	2.1	Soil	E38/94	01-Nov-96
7000 E 4650 N	9863	9465	0	1.2	Soil	E38/94	01-Nov-96
7000 E 4675 N	9846	9484	0	2.2	Soil	E38/94	01-Nov-96
7000 E 4700 N	9829	9502	0	8.8	Soil	E38/94	01-Nov-96
7000 E 4725 N	9812	9521	0	3.1	Soil	E38/94	01-Nov-96
7000 E 4750 N	9796	9540	0	2.1	Soil	E38/94	01-Nov-96
7000 E 4775 N	9779	9558	0	3.5	Soil	E38/94	01-Nov-96
7000 E 4800 N	9762	9577	0	2.7	Soil	E38/94	01-Nov-96
7000 E 4825 N	9746	9595	0	1.6	Soil	E38/94	01-Nov-96
7000 E 4850 N	9729	9614	0	3	Soil	E38/94	01-Nov-96
7000 E 4875 N	9712	9633	0	2.2	Soil	E38/94	01-Nov-96
7000 E 4900 N	9695	9651	42	20	Soil	E38/94	01-Nov-96
7600 E 4400 N	10476	9681	0	7.1	Soil	E38/94	01-Nov-96
7600 E 4425 N	10459	9700	0	9.2	Soil	E38/94	01-Nov-96
7600 E 4450 N	10442	9718	0	4.6	Soil	E38/94	01-Nov-96
7600 E 4475 N	10426	9737	0	4.6	Soil	E38/94	01-Nov-96
7600 E 4500 N	10409	9755	0	7.1	Soil	E38/94	01-Nov-96
7600 E 4525 N	10392	9774	0	7.2	Soil	E38/94	01-Nov-96

7600 E 4550 N	10375	9792	25	11.8	Soil	E38/94	01-Nov-96
7600 E 4575 N	10359	9811	0	15.5	Soil	E38/94	01-Nov-96
7600 E 4600 N	10342	9830	0	12.1	Soil	E38/94	01-Nov-96
7600 E 4625 N	10325	9848	0	21.7	Soil	E38/94	01-Nov-96
7600 E 4650 N	10309	9867	0	49.7	Soil	E38/94	01-Nov-96
7600 E 4675 N	10292	9885	0	0	Soil	E38/94	01-Nov-96
7600 E 4900 N	10141	10053	0	19.2	Soil	E38/94	01-Nov-96
7550 E 4650 N	10271	9833	0	0	Soil	E38/94	01-Dec-96
7550 E 4675 N	10255	9852	0	0	Soil	E38/94	01-Dec-96
7550 E 4700 N	10238	9871	20	42.9	Soil	E38/94	01-Dec-96
7550 E 4725 N	10221	9889	0	24.8	Soil	E38/94	01-Dec-96
7550 E 4750 N	10204	9908	0	8.1	Soil	E38/94	01-Dec-96
7550 E 4775 N	10188	9926	0	31.9	Soil	E38/94	01-Dec-96
7550 E 4800 N	10171	9945	0	16.2	Soil	E38/94	01-Dec-96
7550 E 4825 N	10154	9963	0	5	Soil	E38/94	01-Dec-96
7550 E 4850 N	10138	9982	0	3.9	Soil	E38/94	01-Dec-96
7550 E 4875 N	10121	10001	0	2.9	Soil	E38/94	01-Dec-96
7650 E 4650 N	10346	9900	0	0	Soil	E38/94	01-Dec-96
7650 E 4675 N	10329	9919	0	29.1	Soil	E38/94	01-Dec-96
7650 E 4700 N	10312	9937	0	39.4	Soil	E38/94	01-Dec-96
7650 E 4725 N	10295	9956	0	19.9	Soil	E38/94	01-Dec-96
7650 E 4750 N	10279	9975	0	5.8	Soil	E38/94	01-Dec-96
7650 E 4775 N	10262	9993	0	15.5	Soil	E38/94	01-Dec-96
7650 E 4800 N	10245	10012	0	5.5	Soil	E38/94	01-Dec-96
7650 E 4825 N	10229	10030	0	28.5	Soil	E38/94	01-Dec-96
7650 E 4850 N	10212	10049	0	36.7	Soil	E38/94	01-Dec-96
7650 E 4875 N	10195	10067	21	10.5	Soil	E38/94	01-Dec-96
7750 E 4550 N	10420	9967	23	0	Soil	E38/94	01-Dec-96
7750 E 4675 N	10403	9986	0	0	Soil	E38/94	01-Dec-96
7750 E 4700 N	10387	10004	0	0	Soil	E38/94	01-Dec-96
7750 E 4725 N	10370	10023	0	43.4	Soil	E38/94	01-Dec-96
7750 E 4750 N	10353	10041	0	46.7	Soil	E38/94	01-Dec-96
7750 E 4775 N	10336	10060	0	9.9	Soil	E38/94	01-Dec-96
7750 E 4800 N	10320	10079	0	5.4	Soil	E38/94	01-Dec-96
7750 E 4825 N	10303	10097	0	3	Soil	E38/94	01-Dec-96
7750 E 4850 N	10286	10116	0	2.8	Soil	E38/94	01-Dec-96
7750 E 4875 N	10269	10134	0	5.3	Soil	E38/94	01-Dec-96
7850 E 4650 N	10494	10034	0	41.3	Soil	E38/94	01-Dec-96
7850 E 4675 N	10478	10053	0	9.6	Soil	E38/94	01-Dec-96
7850 E 4700 N	10461	10071	0	11.1	Soil	E38/94	01-Dec-96
7850 E 4725 N	10444	10090	0	10.2	Soil	E38/94	01-Dec-96
7850 E 4750 N	10427	10108	0	2.3	Soil	E38/94	01-Dec-96
7850 E 4775 N	10411	10127	0	7.6	Soil	E38/94	01-Dec-96
7850 E 4800 N	10394	10146	0	10.8	Soil	E38/94	01-Dec-96
7850 E 4825 N	10377	10164	0	6.7	Soil	E38/94	01-Dec-96
7850 E 4850 N	10360	10183	0	8.5	Soil	E38/94	01-Dec-96
7850 E 4875 N	10344	10201	0	11.1	Soil	E38/94	01-Dec-96
7600 E 5500 N	9740	10498	0	16.1	Soil	E38/94	01-Dec-96
7600 E 5525 N	9723	10517	34	45.5	Soil	E38/94	01-Dec-96
7600 E 5575 N	9690	10554	0	9.6	Soil	E38/94	01-Dec-96
7600 E 5600 N	9673	10573	20	8.9	Soil	E38/94	01-Dec-96
7600 E 5625 N	9656	10591	0	5.8	Soil	E38/94	01-Dec-96
7700 E 5550 N	9781	10603	36	0	Soil	E38/94	01-Dec-96
7700 E 5575 N	9764	10621	0	16.9	Soil	E38/94	01-Dec-96
7700 E 5600 N	9747	10640	0	3.9	Soil	E38/94	01-Dec-96
7700 E 5625 N	9730	10658	0	5.3	Soil	E38/94	01-Dec-96
7700 E 5650 N	9714	10677	0	5.5	Soil	E38/94	01-Dec-96
7800 E 5625 N	9805	10725	0	25.6	Soil	E38/94	01-Dec-96
7800 E 5650 N	9788	10744	0	20.1	Soil	E38/94	01-Dec-96
7800 E 5675 N	9771	10762	11	5.5	Soil	E38/94	01-Dec-96
7800 E 5700 N	9755	10781	19	29.2	Soil	E38/94	01-Dec-96

7800 E 5725 N	9738	10800	0	6.1	Soil	E38/94	01-Dec-96
7900 E 5625 N	9879	10792	0	0	Soil	E38/94	01-Dec-96
7900 E 5650 N	9362	10811	0		Soil	E38/94	01-Dec-96
7900 E 5675 N	9846	10829	0	7.7	Soil	E38/94	01-Dec-96
7900 E 5700 N	9829	10848	0	24.5	Soil	E38/94	01-Dec-96
7900 E 5725 N	9812	10866	0	15.5	Soil	E38/94	01-Dec-96
7100E 4400N	10104	9346	0	4.8	Soil	E38/94	01-Aug-96
7100E 4425N	10087	9365	0	13	Soil	E38/94	01-Aug-96
7100E 4450N	10071	9384	0	6.5	Soil	E38/94	01-Aug-96
7100E 4475N	10054	9402	0	3.9	Soil	E38/94	01-Aug-96
7100E 4500N	10037	9421	0	5.4	Soil	E38/94	01-Aug-96
7100E 4525N	10021	9439	0	1.8	Soil	E38/94	01-Aug-96
7100E 4550N	10004	9458	0	4	Soil	E38/94	01-Aug-96
7100E 4575N	9987	9477	0	2.7	Soil	E38/94	01-Aug-96
7100E 4600N	9970	9495	0	2.8	Soil	E38/94	01-Aug-96
7100E 4625N	9954	9514	0	4.3	Soil	E38/94	01-Aug-96
7100E 4650N	9937	9532	0	4.5	Soil	E38/94	01-Aug-96
7100E 4675N	9920	9551	0	5.4	Soil	E38/94	01-Aug-96
7100E 4700N	9903	9569	0	5.1	Soil	E38/94	01-Aug-96
7100E 4725N	9887	9588	0	9.3	Soil	E38/94	01-Aug-96
7100E 4750N	9870	9607	0	6.6	Soil	E38/94	01-Aug-96
7100E 4775N	9853	9625	0	7.7	Soil	E38/94	01-Aug-96
7100E 4800N	9837	9644	0	6.5	Soil	E38/94	01-Aug-96
7100E 4825N	9820	9662	0	3.1	Soil	E38/94	01-Aug-96
7100E 4850N	9803	9681	0	2.2	Soil	E38/94	01-Aug-96
7100E 4875N	9786	9699	0	3.8	Soil	E38/94	01-Aug-96
7100E 4900N	9770	9718	41	10	Soil	E38/94	01-Aug-96
7100E 4925N	9753	9737	0	4.8	Soil	E38/94	01-Aug-96
7100E 4950N	9736	9755	73	5.5	Soil	E38/94	01-Aug-96
7100E 4975N	9719	9774	0	2.2	Soil	E38/94	01-Aug-96
7100E 5000N	9703	9792	10	10.2	Soil	E38/94	01-Aug-96
7200E 4400N	10179	9413	0	5.9	Soil	E38/94	01-Aug-96
7200E 4425N	10162	9432	9	8.9	Soil	E38/94	01-Aug-96
7200E 4450N	10145	9451	0	3.2	Soil	E38/94	01-Aug-96
7200E 4475N	10128	9469	0	2.4	Soil	E38/94	01-Aug-96
7200E 4500N	10112	9488	0	1.6	Soil	E38/94	01-Aug-96
7200E 4525N	10095	9506	0	3.6	Soil	E38/94	01-Aug-96
7200E 4550N	10078	9525	0	5.7	Soil	E38/94	01-Aug-96
7200E 4575N	10061	9543	0	6.9	Soil	E38/94	01-Aug-96
7200E 4600N	10045	9562	0	2	Soil	E38/94	01-Aug-96
7200E 4625N	10028	9581	0	4.7	Soil	E38/94	01-Aug-96
7200E 4650N	10011	9599	0	5.4	Soil	E38/94	01-Aug-96
7200E 4675N	9995	9618	0	8	Soil	E38/94	01-Aug-96
7200E 4700N	9978	9636	0	8.2	Soil	E38/94	01-Aug-96
7200E 4725N	9961	9655	0	9.9	Soil	E38/94	01-Aug-96
7200E 4750N	9944	9673	0	5.9	Soil	E38/94	01-Aug-96
7200E 4775N	9928	9692	0	12.4	Soil	E38/94	01-Aug-96
7200E 4800N	9911	9711	0	7.7	Soil	E38/94	01-Aug-96
7200E 4825N	9894	9729	0	13.3	Soil	E38/94	01-Aug-96
7200E 4850N	9877	9748	0	13.5	Soil	E38/94	01-Aug-96
7200E 4875N	9861	9766	0	8.7	Soil	E38/94	01-Aug-96
7200E 4900N	9844	9785	0	10.1	Soil	E38/94	01-Aug-96
7200E 4925N	9827	9804	0	5.5	Soil	E38/94	01-Aug-96
7200E 4950N	9811	9822	0	6.2	Soil	E38/94	01-Aug-96
7200E 4975N	9794	9841	0	10.6	Soil	E38/94	01-Aug-96
7200E 5000N	9777	9859	0	12.1	Soil	E38/94	01-Aug-96
7600E 4700N	10275	9904	26	43.1	Soil	E38/94	01-Aug-96
7600E 4725N	10258	9923	29	27.3	Soil	E38/94	01-Aug-96
7600E 4750N	10242	9941	35	12.9	Soil	E38/94	01-Aug-96
7600E 4775N	10225	9960	65	16.4	Soil	E38/94	01-Aug-96
7600E 4800N	10208	9978	53	23.1	Soil	E38/94	01-Aug-96

7600E 4825N	10191	9997	0	8.8	Soil	E38/94	01-Aug-96
7600E 4850N	10175	10015	0	13.2	Soil	E38/94	01-Aug-96
7600E 4875N	10158	10034	0	24.7	Soil	E38/94	01-Aug-96
7600E 4900N	10141	10053	0	19.2	Soil	E38/94	01-Aug-96
7600E 4925N	10124	10071	0	8.4	Soil	E38/94	01-Aug-96
7600E 4950N	10108	10090	0	9	Soil	E38/94	01-Aug-96
7600E 4975N	10091	10108	0	10.2	Soil	E38/94	01-Aug-96
7600E 5000N	10074	10127	0	5.4	Soil	E38/94	01-Aug-96
7650E 4900N	10178	10086	12		Soil	E38/94	01-Jun-97
7650E 4925N	10162	10105	48		Soil	E38/94	01-Jun-97
7650E 4950N	10145	10123	24		Soil	E38/94	01-Jun-97
7650E 4975N	10128	10142	11		Soil	E38/94	01-Jun-97
7650E 5000N	10111	10160	14		Soil	E38/94	01-Jun-97
7650E 5025N	10095	10179	8		Soil	E38/94	01-Jun-97
7650E 5050N	10078	10198	3		Soil	E38/94	01-Jun-97
7650E 5075N	10061	10216	6		Soil	E38/94	01-Jun-97
7650E 5100N	10045	10235	6		Soil	E38/94	01-Jun-97
7650E 5125N	10028	10253	7		Soil	E38/94	01-Jun-97
7650E 5150N	10011	10272	3		Soil	E38/94	01-Jun-97
7650E 5175N	9994	10290	14		Soil	E38/94	01-Jun-97
7700E 4400N	10550	9748	0	5.3	Soil	E38/94	01-Aug-96
7700E 4425N	10533	9767	0	4.8	Soil	E38/94	01-Aug-96
7700E 4450N	10517	9785	0	3.7	Soil	E38/94	01-Aug-96
7700E 4475N	10500	9804	0	4.7	Soil	E38/94	01-Aug-96
7700E 4500N	10483	9822	0	14.1	Soil	E38/94	01-Aug-96
7700E 4525N	10466	9841	0	5.5	Soil	E38/94	01-Aug-96
7700E 4550N	10450	9859	0	7.4	Soil	E38/94	01-Aug-96
7700E 4575N	10433	9878	0	5.9	Soil	E38/94	01-Aug-96
7700E 4600N	10416	9897	0	3.7	Soil	E38/94	01-Aug-96
7700E 4625N	10400	9915	0	18.7	Soil	E38/94	01-Aug-96
7700E 4650N	10383	9934	0	8.4	Soil	E38/94	01-Aug-96
7700E 4675N	10366	9952	0	8.6	Soil	E38/94	01-Aug-96
7700E 4700N	10349	9971	0	11.9	Soil	E38/94	01-Aug-96
7700E 4725N	10333	9989	0	40.2	Soil	E38/94	01-Aug-96
7700E 4750N	10316	10008	0	38.7	Soil	E38/94	01-Aug-96
7700E 4775N	10299	10027	37	46.2	Soil	E38/94	01-Aug-96
7700E 4800N	10282	10045	15	41.8	Soil	E38/94	01-Aug-96
7700E 4825N	10266	10064	0	7.3	Soil	E38/94	01-Aug-96
7700E 4850N	10249	10082	0	6.9	Soil	E38/94	01-Aug-96
7700E 4875N	10232	10101	0	7.7	Soil	E38/94	01-Aug-96
7700E 4900N	10216	10120	0	2.6	Soil	E38/94	01-Aug-96
7700E 4925N	10199	10138	18	1.6	Soil	E38/94	01-Aug-96
7700E 4950N	10182	10157	13	4	Soil	E38/94	01-Aug-96
7700E 4975N	10165	10175	37	25.4	Soil	E38/94	01-Aug-96
7700E 5000N	10149	10194	28	7.9	Soil	E38/94	01-Aug-96
7750E 4900N	10253	10153	6		Soil	E38/94	01-Jun-97
7750E 4925N	10236	10172	6		Soil	E38/94	01-Jun-97
7750E 4950N	10219	10190	3		Soil	E38/94	01-Jun-97
7750E 4975N	10203	10209	6		Soil	E38/94	01-Jun-97
7750E 5000N	10186	10227	49		Soil	E38/94	01-Jun-97
7750E 5025N	10169	10246	33		Soil	E38/94	01-Jun-97
7750E 5050N	10152	10264	58		Soil	E38/94	01-Jun-97
7750E 5075N	10136	10283	97		Soil	E38/94	01-Jun-97
7750E 5125N	10102	10320	25		Soil	E38/94	01-Jun-97
7750E 5150N	10085	10339	3		Soil	E38/94	01-Jun-97
7750E 5175N	10069	10357	6		Soil	E38/94	01-Jun-97
7750E 5200N	10052	10376	2		Soil	E38/94	01-Jun-97
7800E 4400N	10584	9815	0	7.5	Soil	E38/94	01-Aug-96
7800E 4425N	10568	9833	0	8.6	Soil	E38/94	01-Aug-96
7800E 4450N	10551	9852	0	12.4	Soil	E38/94	01-Aug-96
7800E 4475N	10534	9871	0	11.5	Soil	E38/94	01-Aug-96

7800E 4500N	10558	9889	0	15.3	Soil	E38/94	01-Aug-96
7800E 4525N	10541	9908	0	8.7	Soil	E38/94	01-Aug-96
7800E 4550N	10524	9926	0	12.9	Soil	E38/94	01-Aug-96
7800E 4575N	10507	9945	0	8.9	Soil	E38/94	01-Aug-96
7800E 4600N	10491	9963	0	5.1	Soil	E38/94	01-Aug-96
7800E 4625N	10474	9982	0	49.9	Soil	E38/94	01-Aug-96
7800E 4650N	10457	10001	0	13	Soil	E38/94	01-Aug-96
7800E 4675N	10440	10019	0	31	Soil	E38/94	01-Aug-96
7800E 4700N	10424	10038	10	15	Soil	E38/94	01-Aug-96
7800E 4725N	10407	10056	10	17.7	Soil	E38/94	01-Aug-96
7800E 4750N	10390	10075	50	15.3	Soil	E38/94	01-Aug-96
7800E 4775N	10373	10094	0	5.4	Soil	E38/94	01-Aug-96
7800E 4800N	10357	10112	0	5.5	Soil	E38/94	01-Aug-96
7800E 4825N	10340	10131	0	8.7	Soil	E38/94	01-Aug-96
7800E 4850N	10323	10149	0	15.7	Soil	E38/94	01-Aug-96
7800E 4875N	10307	10168	0	13	Soil	E38/94	01-Aug-96
7800E 4900N	10290	10186	0	18.7	Soil	E38/94	01-Aug-96
7800E 4925N	10273	10205	0	17.5	Soil	E38/94	01-Aug-96
7800E 4950N	10256	10224	0	15.7	Soil	E38/94	01-Aug-96
7800E 4975N	10240	10242	0	12.7	Soil	E38/94	01-Aug-96
7800E 5000N	10223	10261	0	11	Soil	E38/94	01-Aug-96
7900E 4400N	10699	9882	0	4.1	Soil	E38/94	01-Aug-96
7900E 4425N	10682	9900	0	4.7	Soil	E38/94	01-Aug-96
7900E 4450N	10665	9919	0	7.8	Soil	E38/94	01-Aug-96
7900E 4475N	10649	9938	0	5.3	Soil	E38/94	01-Aug-96
7900E 4500N	10632	9956	0	11.2	Soil	E38/94	01-Aug-96
7900E 4525N	10615	9975	0	9.9	Soil	E38/94	01-Aug-96
7900E 4550N	10598	9993	0	4.5	Soil	E38/94	01-Aug-96
7900E 4575N	10582	10012	0	13.5	Soil	E38/94	01-Aug-96
7900E 4600N	10565	10030	0	14.7	Soil	E38/94	01-Aug-96
7900E 4625N	10548	10049	0	19	Soil	E38/94	01-Aug-96
7900E 4650N	10531	10068	0	1.6	Soil	E38/94	01-Aug-96
7900E 4675N	10515	10086	0	7.2	Soil	E38/94	01-Aug-96
7900E 4700N	10498	10105	0	4.6	Soil	E38/94	01-Aug-96
7900E 4725N	10481	10123	0	6.3	Soil	E38/94	01-Aug-96
7900E 4750N	10465	10142	0	13.9	Soil	E38/94	01-Aug-96
7900E 4775N	10448	10160	0	10.3	Soil	E38/94	01-Aug-96
7900E 4800N	10431	10179	0	4.8	Soil	E38/94	01-Aug-96
7900E 4825N	10414	10198	0	24	Soil	E38/94	01-Aug-96
7900E 4850N	10398	10216	0	27.5	Soil	E38/94	01-Aug-96
7900E 4875N	10381	10235	0	12.6	Soil	E38/94	01-Aug-96
7900E 4900N	10364	10253	0	15	Soil	E38/94	01-Aug-96
7900E 4925N	10347	10272	0	33.5	Soil	E38/94	01-Aug-96
7900E 4950N	10331	10290	0	31.9	Soil	E38/94	01-Aug-96
7900E 4975N	10314	10309	0	7.3	Soil	E38/94	01-Aug-96
7900E 5000N	10297	10328	0	6.8	Soil	E38/94	01-Aug-96
A100	10208	9545	0		Soil	E38/94	01-Jul-97
A125	10231	9547	0		Soil	E38/94	01-Jul-97
A150	10257	9551	0		Soil	E38/94	01-Jul-97
A175	10283	9548	0		Soil	E38/94	01-Jul-97
A200	10306	9548	0		Soil	E38/94	01-Jul-97
B100	10197	9638	0		Soil	E38/94	01-Jul-97
B125	10217	9639	0		Soil	E38/94	01-Jul-97
B175	10272	9639	0		Soil	E38/94	01-Jul-97
B200	10297	9641	0		Soil	E38/94	01-Jul-97
C100	10197	9710	0		Soil	E38/94	01-Jul-97
C125	10222	9708	0		Soil	E38/94	01-Jul-97
C150	10247	9711	0		Soil	E38/94	01-Jul-97
C175	10271	9712	0		Soil	E38/94	01-Jul-97
C200	10300	9711	17		Soil	E38/94	01-Jul-97
D100	10185	9800	43		Soil	E38/94	01-Jul-97

D125	10209	9798	1	Soil	E38/94	01-Jul-97
D150	10234	9800	6	Soil	E38/94	01-Jul-97
D175	10262	9798	0	Soil	E38/94	01-Jul-97
D200	10283	9801	0	Soil	E38/94	01-Jul-97
E100	10087	10351	6	Soil	E38/94	01-Jul-97
E125	10114	10351	4	Soil	E38/94	01-Jul-97
E175	10166	10351	4	Soil	E38/94	01-Jul-97
F100	10076	10438	5	Soil	E38/94	01-Jul-97
F125	10100	10439	9	Soil	E38/94	01-Jul-97
F150	10126	10443	9	Soil	E38/94	01-Jul-97
F200	10176	10442	3	Soil	E38/94	01-Jul-97
G100	10047	10546	2	Soil	E38/94	01-Jul-97
G125	10073	10550	1	Soil	E38/94	01-Jul-97
G150	10097	10551	1	Soil	E38/94	01-Jul-97
G175	10120	10547	3	Soil	E38/94	01-Jul-97
G200	10148	10550	3	Soil	E38/94	01-Jul-97
EDA001	10250	9900	44	Soil	E38/94	05-Sep-97
EDA002	10240	9900	61	Soil	E38/94	05-Sep-97
EDA003	10230	9900	127	Soil	E38/94	05-Sep-97
EDA004	10220	9900	37	Soil	E38/94	05-Sep-97
EDA005	10210	9900	25	Soil	E38/94	05-Sep-97
EDA006	10190	10000	76	Soil	E38/94	05-Sep-97
EDA007	10200	10000	35	Soil	E38/94	05-Sep-97
EDA008	10210	10000	86	Soil	E38/94	05-Sep-97
EDA009	10220	10000	34	Soil	E38/94	05-Sep-97
EDA010	10230	10000	3	Soil	E38/94	05-Sep-97
EDA011	10240	10000	19	Soil	E38/94	05-Sep-97
EDA012	10225	10050	6	Soil	E38/94	05-Sep-97
EDA013	10215	10050	23	Soil	E38/94	05-Sep-97
EDA014	10205	10050	97	Soil	E38/94	05-Sep-97
EDA015	10195	10050	28	Soil	E38/94	05-Sep-97
EDA016	10185	10050	68	Soil	E38/94	05-Sep-97
EDA017	10180	10100	11	Soil	E38/94	05-Sep-97
EDA018	10190	10100	7	Soil	E38/94	05-Sep-97
EDA019	10200	10100	7	Soil	E38/94	05-Sep-97
EDA020	10210	10100	7	Soil	E38/94	05-Sep-97
EDA021	10205	10150	68	Soil	E38/94	05-Sep-97
EDA022	10195	10150	46	Soil	E38/94	05-Sep-97
EDA023	10185	10150	29	Soil	E38/94	05-Sep-97
EDA024	10175	10150	27	Soil	E38/94	05-Sep-97
EDA025	10165	10150	38	Soil	E38/94	05-Sep-97
EDA026	10200	10230	340	Soil	E38/94	05-Sep-97
EDA027	10180	10230	320	Soil	E38/94	05-Sep-97
EDA028	10160	10230	68	Soil	E38/94	05-Sep-97
EDA029	10180	10230	60	Soil	E38/94	05-Sep-97
EDA030	10170	10350	7	Soil	E38/94	05-Sep-97
EDA031	10160	10350	13	Soil	E38/94	05-Sep-97
EDA032	10150	10350	16	Soil	E38/94	05-Sep-97
EDA033	10140	10350	27	Soil	E38/94	05-Sep-97
EDA034	10130	10350	153	Soil	E38/94	05-Sep-97
EDA035	10130	10350	20	Soil	E38/94	05-Sep-97
EDA036	10280	9640	5	Soil	E38/94	05-Sep-97
EDA037	10260	9640	3	Soil	E38/94	05-Sep-97
EDA038	10220	9640	7	Soil	E38/94	05-Sep-97
EDA039	10200	9640	5	Soil	E38/94	05-Sep-97
EDA040	10185	9710	3	Soil	E38/94	05-Sep-97
EDA041	10205	9710	6	Soil	E38/94	05-Sep-97
EDA042	10225	9710	6	Soil	E38/94	05-Sep-97
EDA043	10245	9710	6	Soil	E38/94	05-Sep-97
EDA044	10265	9710	5	Soil	E38/94	05-Sep-97
EDA045	10285	9710	7	Soil	E38/94	05-Sep-97

EDA046	10305	9710	20	Soil	E38/94	05-Sep-97
EDA047	10345	9550	11	Soil	E38/94	05-Sep-97
EDA048	10325	9550	15	Soil	E38/94	05-Sep-97
EDA049	10305	9550	4	Soil	E38/94	05-Sep-97
EDA050	10285	9550	5	Soil	E38/94	05-Sep-97
EDA051	10265	9550	1	Soil	E38/94	05-Sep-97
EDA052	10245	9550	2	Soil	E38/94	05-Sep-97
EDA053	10225	9550	3	Soil	E38/94	05-Sep-97
EDA054	10120	9800	7	Soil	E38/94	05-Sep-97
EDA055	10140	9800	12	Soil	E38/94	05-Sep-97
EDA056	10160	9800	18	Soil	E38/94	05-Sep-97
EDA057	10200	9800	12	Soil	E38/94	05-Sep-97
EDA058	10220	9800	8	Soil	E38/94	05-Sep-97
EDA059	9770	9800	5	Soil	E38/94	05-Sep-97
EDA060	9750	9800	4	Soil	E38/94	05-Sep-97
EDA061	9730	9470	3170	Soil	E38/94	05-Sep-97
EDA062	9710	9470	7	Soil	E38/94	05-Sep-97
EDA063	9690	9470	9	Soil	E38/94	05-Sep-97
EDA064	9670	9470	3	Soil	E38/94	05-Sep-97
EDA065	9650	9470	5	Soil	E38/94	05-Sep-97
EDA066	9670	9570	6	Soil	E38/94	05-Sep-97
EDA067	9690	9570	14	Soil	E38/94	05-Sep-97
EDA068	9710	9570	22	Soil	E38/94	05-Sep-97
EDA069	9730	9570	6	Soil	E38/94	05-Sep-97
EDA070	9750	9570	12	Soil	E38/94	05-Sep-97
EDA071	9770	9570	10	Soil	E38/94	05-Sep-97
EDA072	9790	9570	8	Soil	E38/94	05-Sep-97
EDA073	9775	9700	6	Soil	E38/94	05-Sep-97
EDA074	9755	9700	7	Soil	E38/94	05-Sep-97
EDA075	9735	9700	25	Soil	E38/94	05-Sep-97
EDA076	9715	9700	11	Soil	E38/94	05-Sep-97
EDA077	9695	9700	57	Soil	E38/94	05-Sep-97
EDA078	9690	9800	8	Soil	E38/94	05-Sep-97
EDA079	9710	9800	8	Soil	E38/94	05-Sep-97
EDA080	9730	9800	13	Soil	E38/94	05-Sep-97
EDA081	9750	9800	10	Soil	E38/94	05-Sep-97
EDA082	9770	9800	10	Soil	E38/94	05-Sep-97
EDA083	9790	9800	6	Soil	E38/94	05-Sep-97
EDA084	9700	9900	4	Soil	E38/94	05-Sep-97
EDA085	9720	9900	4	Soil	E38/94	05-Sep-97
EDA086	9740	9900	17	Soil	E38/94	05-Sep-97
EDA087	9760	9900	15	Soil	E38/94	05-Sep-97
EDA088	9780	9900	6	Soil	E38/94	05-Sep-97
EDA089	9800	10000	4	Soil	E38/94	05-Sep-97
EDA090	9780	10000	4	Soil	E38/94	05-Sep-97
EDA091	9760	10000	31	Soil	E38/94	05-Sep-97
EDA092	9740	10000	24	Soil	E38/94	05-Sep-97
EDA093	9720	10000	12	Soil	E38/94	05-Sep-97
EDA094	9700	10000	21	Soil	E38/94	05-Sep-97
EDA095	9705	10100	4	Soil	E38/94	05-Sep-97
EDA096	9725	10100	11	Soil	E38/94	05-Sep-97
EDA097	9745	10100	7	Soil	E38/94	05-Sep-97
EDA098	9765	10100	7	Soil	E38/94	05-Sep-97
EDA099	9785	10100	34	Soil	E38/94	05-Sep-97
EDA100	9700	10200	4	Soil	E38/94	05-Sep-97
EDA101	9720	10200	3	Soil	E38/94	05-Sep-97
EDA102	9740	10200	6	Soil	E38/94	05-Sep-97
EDA103	9760	10200	8	Soil	E38/94	05-Sep-97
EDA104	9780	10200	4	Soil	E38/94	05-Sep-97
EDA105	9800	10200	4	Soil	E38/94	05-Sep-97
EDA106	9720	10300	8	Soil	E38/94	05-Sep-97

EDA107	9740	10300	47		Soil	E38/94	05-Sep-97
EDA108	9760	10300	10		Soil	E38/94	05-Sep-97
EDA109	9780	10300	5		Soil	E38/94	05-Sep-97
EDA110	9800	10300	3		Soil	E38/94	05-Sep-97
EDA111	9700	10400	0		Soil	E38/94	05-Sep-97
EDA112	9720	10400	0		Soil	E38/94	05-Sep-97
EDA113	9740	10400	3		Soil	E38/94	05-Sep-97
EDA114	9760	10400	7		Soil	E38/94	05-Sep-97
EDA115	9780	10400	6		Soil	E38/94	05-Sep-97
EDA116	9800	10400	6		Soil	E38/94	05-Sep-97
EDA117	9790	10500	2		Soil	E38/94	05-Sep-97
EDA118	9770	10500	4		Soil	E38/94	05-Sep-97
EDA119	9750	10500	19		Soil	E38/94	05-Sep-97
EDA120	9730	10500	3		Soil	E38/94	05-Sep-97
EDA121	9710	10500	2		Soil	E38/94	05-Sep-97
EDA122	9805	10600	3		Soil	E38/94	05-Sep-97
EDA123	9785	10600	0		Soil	E38/94	05-Sep-97
EDA124	9765	10610	2		Soil	E38/94	05-Sep-97
EDA125	9745	10610	2		Soil	E38/94	05-Sep-97
EDA126	9725	10610	3		Soil	E38/94	05-Sep-97
EDA127	9705	10610	28		Soil	E38/94	05-Sep-97
EDA128	9710	10700	4		Soil	E38/94	05-Sep-97
EDA129	9730	10700	2		Soil	E38/94	05-Sep-97
EDA130	9750	10700	4		Soil	E38/94	05-Sep-97
EDA131	9770	10700	0		Soil	E38/94	05-Sep-97
EDA132	9790	10700	39		Soil	E38/94	05-Sep-97
EDA133	9750	10800	3		Soil	E38/94	05-Sep-97
EDA134	9770	10800	3		Soil	E38/94	05-Sep-97
EDA135	9790	10800	2		Soil	E38/94	05-Sep-97
EDA136	10155	10800	4		Soil	E38/94	05-Sep-97
EDA137	10145	10450	4		Soil	E38/94	05-Sep-97
EDA138	10135	10450	10		Soil	E38/94	05-Sep-97
EDA139	10125	10450	10		Soil	E38/94	05-Sep-97
EDA140	10115	10450	0		Soil	E38/94	05-Sep-97
EDA142	10105	10450	82		Soil	E38/94	05-Sep-97
EDA143	10165	10450	3		Soil	E38/94	05-Sep-97
EDA144	10175	10450	6		Soil	E38/94	05-Sep-97
EDA145	10185	10450	4		Soil	E38/94	05-Sep-97
EDA146	10195	10450	30		Soil	E38/94	05-Sep-97
EDA147	10080	10550	0		Soil	E38/94	05-Sep-97
EDA148	10090	10550	7		Soil	E38/94	05-Sep-97
EDA149	10100	10550	5		Soil	E38/94	05-Sep-97
EDA150	10110	10550	2		Soil	E38/94	05-Sep-97
EDA151	10120	10550	21		Soil	E38/94	05-Sep-97
EDA152	10130	10550	5		Soil	E38/94	05-Sep-97
EDA153	10140	10550	3		Soil	E38/94	05-Sep-97
EDA154	10090	10650	11		Soil	E38/94	05-Sep-97
EDA155	10080	10650	8		Soil	E38/94	05-Sep-97
EDA156	10070	10650	8		Soil	E38/94	05-Sep-97
EDA157	10060	10650	27		Soil	E38/94	05-Sep-97
EDA158	10050	10650	54		Soil	E38/94	05-Sep-97
EDA159	10040	10650	98		Soil	E38/94	05-Sep-97
EDA160	10030	10650	20		Soil	E38/94	05-Sep-97
EDA161	10100	10650	13		Soil	E38/94	05-Sep-97
EDA162	10110	10650	83		Soil	E38/94	05-Sep-97
EDA163	10120	10650	36		Soil	E38/94	05-Sep-97
EDA164	10130	10650	13		Soil	E38/94	05-Sep-97
EDA165	10350	10200	5		Soil	E38/94	05-Sep-97
EDA166	10370	10200	4		Soil	E38/94	05-Sep-97
EDA167	10390	10200	2		Soil	E38/94	05-Sep-97
EDA168	10410	10200	6		Soil	E38/94	05-Sep-97

EDA169	10430	10100	3		Soil	E38/94	05-Sep-97
EDA170	10410	10100	2		Soil	E38/94	05-Sep-97
EDA171	10390	10100	2		Soil	E38/94	05-Sep-97
EDA172	10370	10100	10		Soil	E38/94	05-Sep-97
EDA173	10390	10000	6		Soil	E38/94	05-Sep-97
EDA174	10410	10000	3		Soil	E38/94	05-Sep-97
EDA175	10430	10000	2		Soil	E38/94	05-Sep-97
EDA176	10450	10000	3		Soil	E38/94	05-Sep-97
EDA177	10470	9900	3		Soil	E38/94	05-Sep-97
EDA178	10450	9900	13		Soil	E38/94	05-Sep-97
EDA179	10430	9900	3		Soil	E38/94	05-Sep-97
EDA180	10410	9900	6		Soil	E38/94	05-Sep-97

TABLE 2.

SOIL & AUGER SAMPLE CO-ORDINATES

AND RESULTS

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 1	10250	9900	1.5	44	Pale grey to orange medium grained sandstone with abundant mica
EDA 2	10240	9900	2.0	61	Pale grey to yellow-brown laminated fine grained sandstone/siltstone.
EDA 3	10230	9900	1.5	127	Pale grey to yellow-brown laminated fine grained sandstone/siltstone.
EDA 4	10220	9900	2.0	37	Pale grey to yellow-brown laminated fine grained sandstone/siltstone.
EDA 5	10210	9900	2.8	25	Pale grey to yellow-brown laminated fine grained sandstone/siltstone.
EDA 6	10190	10000	2.0	76	Pale grey to yellow-brown laminated fine grained sandstone/siltstone.
EDA 7	10200	10000	1.5	35	Friable, pale yellow to grey medium grained sandstone, little mica
EDA 8	10210	10000	1.5	86	Friable, pale yellow to grey medium grained sandstone, abundant mica
EDA 9	10220	10000	1.5	34	Pale grey micaceous siltstone
EDA 10	10230	10000	2.5	3	Pale grey micaceous siltstone
EDA 11	10240	10000	2.5	19	Pale grey micaceous siltstone
EDA 12	10225	10050	2.5	6	Friable, pale yellow-brown medium grained sandstone, abundant mica
EDA 13	10215	10050	1.0	23	Pale grey fine grained sandstone/siltstone, little or no mica
EDA 14	10205	10050	1.5	97	Pale grey to green cleaved/laminated siltstone
EDA 15	10195	10050	1.5	28	Pale grey to green cleaved/laminated siltstone
EDA 16	10185	10050	1.5	68	Pale grey to orange fine grained sandstone.
EDA 17	10180	10100	1.5	11	Friable, orange medium grained sandstone, no mica, strongly ferruginous
EDA 18	10190	10100	1.5	7	Pale grey with red streaks, fine grained micaceous sandstone, qtz veinlets
EDA 19	10200	10100	1.5	7	Friable pale grey to yellow medium grained sandstone, abundant mica, qtz veinlets
EDA 20	10210	10100	1.5	7	Pale grey siltstone/fine sandstone
EDA 21	10205	10150	1.5	68	Very weathered yellow brown fine sandstone/siltstone, no mica, abundant ferruginisation
EDA 22	10195	10150	0.5	46	Very weathered yellow brown fine sandstone/siltstone, no mica, abundant ferruginisation
EDA 23	10185	10150	1.5	29	Orange fine sandstone/siltstone, abundant ferruginisation
EDA 24	10175	10150	1.5	27	Cream siltstone, cleaved
EDA 25	10165	10150	1.5	38	Cream siltstone, cleaved
EDA 26	10200	10230	1.0	340	Friable yellow to orange medium grained sandstone, a little mica, some silicification
EDA 27	10180	10230	1.0	320	Friable yellow to orange medium grained sandstone, a little mica, some silicific, qtz veinlets
EDA 28	10160	10230	1.5	675	Pale grey-green-red fine grained sandstone; strong cleavage/lamination
EDA 29	10140	10230	1.5	60	Pale siltstone/ friable yellow, medium grained, sandstone, abundant mica
EDA 30B	10170	10350	3.8	7	Pale cream to yellow, medium grained sandstone, abundant fine mica
EDA 31B	10160	10350	3.0	13	Yellow-brown, medium grained sandstone, abundant fine mica
EDA 32B	10150	10350	3.0	16	Yellow-brown, medium grained sandstone, abundant fine mica, 30% qtz vein
EDA 33B	10140	10350	3.5	27	Friable yellow-brown, medium grained sandstone, abundant fine mica
EDA 34B	10130	10350	3.0	153	Silicified yellow-brown, medium grained sandstone, abundant fine mica
EDA 35B	10120	10350	3.0	20	Silicified yellow-brown, medium grained sandstone, abundant fine mica, liesegang rings
EDA 36	10280	9640	1.5	5	Very weathered red to orange siltstone
EDA 37	10260	9640	1.5	3	Very weathered red to orange siltstone

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 38	10220	9640	1.5	7	Very weathered red to orange siltstone
EDA 39	10200	9640	1.5	5	Very weathered red to orange siltstone, strong cleavage.
EDA 40	10185	9710	1.5	3	Laminated, mauve to yellow-brown siltstone, some silicific patches
EDA 41	10205	9710	2.0	6	Laminated, mauve to yellow-brown siltstone, some silicific patches
EDA 42	10225	9710	2.0	6	Laminated yellow-brown siltstone, some hard ferrug.? patches
EDA 43	10245	9710	2.0	6	Laminated yellow-brown siltstone, some hard ferrug.? patches
EDA 44	10265	9710	2.5	5	Laminated yellow-brown siltstone, some hard ferrug.? patches
EDA 45	10285	9710	2.5	7	Reddish brown siltstone with some qtz veinlets
EDA 46	10305	9710	3.0	20	Pale cream siltstone with red ferrug. patches.
EDA 47	10345	9550	1.5	11	Pale yellow siltstone/v fine sandstone, cleaved.
EDA 48	10325	9550	1.5	15	Pale yellow siltstone/v fine sandstone, cleaved.
EDA 49	10305	9550	1.5	4	Laminated, mauve to yellow-brown siltstone, some ferrug. laminae, qtz veinlets
EDA 50	10285	9550	1.5	5	Laminated, mauve to yellow-brown siltstone, some ferrug. laminae, qtz veinlets
EDA 51	10265	9550	1.0	1	Fissile, laminated grey-yellow siltstone.
EDA 52	10245	9550	1.5	2	Fissile, laminated grey-yellow siltstone
EDA 53	10225	9550	1.5	3	Fissile, laminated grey-yellow siltstone, disrupted strong cleavage (near fault?)
EDA 54	10120	9800	2.0	7	Laminated, brown-red siltstone
EDA 55	10140	9800	1.0	12	Laminated, brown-red siltstone
EDA 56	10160	9800	2.0	18	Laminated, brown-red siltstone
EDA 57	10200	9800	2.0	12	Pale yellow siltstone
EDA 58	10220	9800	2.0	8	Pale cream to yellow siltstone, some ferrug. patches
EDA 59	9770	9470	2.5	5	Pale cream to yellow siltstone
EDA 60	9750	9470	2.5	4	Friable yellow-orange, medium grained sandstone, some fine mica
EDA 61	9730	9470	3.0	3170	Friable yellow-orange, medium grained sandstone, some fine mica
EDA 62	9710	9470	2.0	7	Friable yellow-orange, medium grained sandstone, abundant fine mica, fault striae?
EDA 63	9690	9470	1.5	9	Friable pale cream to yellow, medium grained sandstone, abundant fine mica
EDA 64	9670	9470	1.5	3	Friable pale cream to yellow, medium grained sandstone, abundant fine mica
EDA 65	9650	9470	1.5	5	Friable pale cream to yellow, medium grained sandstone, some fine mica
EDA 66	9670	9570	1.5	6	Friable pale cream, medium grained sandstone, some fine mica, qtz veinlets
EDA 67	9690	9570	1.5	14	Friable pale cream, medium grained sandstone, some fine mica/grey siltstone
EDA 68	9710	9570	2.0	22	Cream siltstone
EDA 69	9730	9570	1.5	6	Very weathered reddish-grey siltstone
EDA 70	9750	9570	3.0	12	Friable pale cream, medium grained sandstone, some fine mica, qtz veinlets, some rdd qtz
EDA 71	9770	9570	4.0	10	Friable pale cream to yellow, medium grained sandstone, abundant coarse mica
EDA 72	9790	9570	4.5	8	Friable pale cream to yellow, medium grained sandstone, abundant coarse mica
EDA 73	9775	9700	3.5	6	Pale grey to white, fine to medium grained sandstone, abundant fine mica
EDA 74*	9755	9700	2.5	7	Qtz-breccia, sandy matrix.

A18043

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 75	9735	9700	3.8	25	Grey siltstone, some iron staining
EDA 76	9715	9700	3.0	11	Friable pale cream to yellow, medium grained sandstone, some mica
EDA 77	9695	9700	3.5	57	Creamy siltstone/friable yellow to grey sandstone with v fine mica
EDA 78	9690	9800	4.0	8	Very ferruginous medium grained sandstone with abundant mica and Fe stained veinlets
EDA 79*	9710	9800	2.5	8	Grey sandstone, clay and qtz.
EDA 80	9730	9800	3.0	13	Very weathered medium grained sandstone, abundant fine to medium mica, sugary texture
EDA 81	9750	9800	3.0	10	Very weathered medium grained sandstone, abundant fine to medium mica, sugary texture
EDA 82	9770	9800	3.5	10	Very weathered medium grained sandstone, abundant fine to medium mica, sugary texture, 10mm qtz vein
EDA 83	9790	9800	4.2	6	Very weathered medium grained sandstone, abundant fine to medium mica, sugary texture
EDA 84	9700	9900	3.5	4	Very weathered medium grained sandstone, abundant fine to medium mica, sugary texture
EDA 85	9720	9900	3.0	4	Grey siltstone, abundant v fine mica, some silicified bits
EDA 86	9740	9900	3.0	17	Orange sandstone, abundant mica, qtz veinlets
EDA 87	9760	9900	1.8	15	Yellow-orange fine grained sandstone
EDA 88	9780	9900	1.6	6	Orange-yellow-cream medium grained sandstone, 2cm qtz vein
EDA 89	9800	10000	5.0	4	Yellow-brown medium grained sandstone, Fe stained bleeds(<1mm), abundant mica. Liesegang rings
EDA 90	9780	10000	4.0	4	Yellow-brown medium grained sandstone, Fe stained bleeds(<1mm), abundant mica.
EDA 91	9760	10000	4.0	31	Friable, yellow-brown medium grained sandstone, Fe stained bleeds(<1mm), abundant mica.
EDA 92	9740	10000	4.3	24	Friable, yellow-brown medium grained sandstone, Fe stained bleeds(<1mm), abundant mica.
EDA 93*	9720	10000	3.0	12	Fe rich red-brown siltstone/sandstone/qtz
EDA 94*	9700	10000	2.6	21	Brown, fine sandstone with abundant mica, sand
EDA 95	9705	10100	2.0	4	Friable, orange medium to coarse grained sandstone, a little mica, qtz veinlets
EDA 96	9725	10100	4.0	11	Friable, orange medium to coarse grained sandstone, mod fine mica, qtz veinlets/ some siltstone
EDA 97	9745	10100	3.0	7	Yellow-brown fine to medium sandstone, qtz vein 8mm
EDA 98	9765	10100	2.5	7	Friable, orange-yellow, medium grained sandstone, some mica
EDA 99	9785	10100	3.0	34	Friable, orange-yellow, medium to coarse sandstone,, abundant mica/20% strongly cleaved siltstone
EDA 100	9700	10200	4.0	4	Very ferruginous, fine to medium sandstone, abundant mica
EDA 101	9720	10200	2.0	3	Very weathered grey cream medium/coarse sandstone, some mica
EDA 102	9740	10200	6.5	6	Very weathered cream medium sandstone, mod mica, vertical qtz veinlets
EDA 103	9760	10200	3.7	8	Grey white siltstone, some fine mica, cleavage and shearing?
EDA 104	9780	10200	4.0	4	Friable grey-white medium sandstone, some mica
EDA 105	9800	10200	4.0	4	Grey to dark grey, laminated(stripy) siltstone with speckles of fine mica; steeply dipping laminae
EDA 106	9720	10300	4.0	8	Yellow medium sandstone, abundant mica
EDA 107	9740	10300	3.0	47	Ferruginous brown medium grained sandstone, abundant mica/grey-cream siltstone
EDA 108	9760	10300	2.3	10	Ferruginous brown medium grained sandstone, abundant mica
EDA 109	9780	10300	3.2	5	Ferruginous brown medium grained sandstone, abundant mica
EDA 110	9800	10300	4.0	3	Ferruginous brown medium grained sandstone, abundant mica, 5mm qtz veins
EDA 111	9700	10400	3.5		Orange-brown medium grained sandstone, abundant medium mica

Sample	Easting	Northing	Depth	Au (ppb)	Description
EDA 112	9720	10400	3.0		Cream-grey medium sandstone, no mica
EDA 113	9740	10400	3.0	3	Grey siltstone, no mica
EDA 114	9760	10400	4.8	7	Brown-orange medium sandstone, abundant medium mica
EDA 115	9780	10400	4.0	6	Brown-orange medium sandstone, abundant medium mica
EDA 116	9800	10400	4.5	6	Orange medium grained sandstone, abundant medium to coarse mica
EDA 117	9790	10500	4.0	2	Brown medium grained sandstone, part silicified, abundant mica
EDA 118	9770	10500	5.0	4	Grey siltstone with some fine mica; brown fine grained sandstone c abund. fine mica. Horizontal contact.
EDA 119	9750	10500	4.5	19	Predominantly brown fin to medium grained sandstone c abund fine mica; some grey siltstone.
EDA 120	9730	10500	2.5	3	Grey to cream red grained sandstone with some fine mica and red-brown veinlets
EDA 121	9710	10500	3.5	2	Brown fine to medium grained sandstone with abund clear medium grained mica
EDA 122	9805	10600	3.0	3	Predominantly white medium grained sandstone c abund medium grained mica; horiz. contact with grey siltstone
EDA 123	9785	10600	5.0		Grey-white fine grained sandstone with abund medium mica.
EDA 124	9765	10610	5.0	2	Grey-white fine grained sandstone with abund medium mica.
EDA 125	9745	10610	6.0	2	Breccia of qtz, clay & sandstone - fault zone or not bedrock
EDA 126	9725	10610	4.5	3	Breccia of qtz, clay & sandstone - fault zone or not bedrock
EDA 127	9705	10610	4.0	28	Brown orange medium grained sandstone, abund prominent mica flakes up to 1mm
EDA 128	9710	10700	3.0	4	Orange, friable, medium grained sandstone, abun medium grained mica; flat contact with white sandstone
EDA 129	9730	10700	3.0	2	Grey fine to medium grained sandstone, no mica
EDA 130	9750	10700	3.5	4	Red brown silicified sandstone, no mica
EDA 131	9770	10700	4.5		Very weatherd fine to medium grained sandstone with some fine to medium mica
EDA 132	9790	10700	4.2	39	Grey fine to medium grained sandstone, abun. mica up to 1mm
EDA 133	9750	10800	4.0	3	Grey fine to medium grained sandstone, abun. mica up to 1mm
EDA 134	9770	10800	6.0	3	Grey fine to medium grained sandstone, abun. mica up to 1mm
EDA 135	9790	10800	5.0	2	Grey, some orange patches fine to medium grained sandstone, abun. mica up to 1mm
EDA 136	10155	10450	1.5	4	Orange medium to coarse friable sandstone with a little mica
EDA 137	10145	10450	4.0	4	Orange medium to coarse friable sandstone with a little mica
EDA 138	10135	10450	5.5	10	Grey-white fine to medium grained sandstone, abun. medium grained mica; some grey-white siltstone
EDA 139	10125	10450	5.0	10	Predom. grey-green laminated siltstone c fine mica; some grey-white fine to medium grained mica sandstone
EDA 140	10115	10450	4.0	0	Friable orange to cream medium grained sandstone with mod abun fine mica
EDA 141	No hole				
EDA 142	10105	10450	3.0	82	
EDA 143	10165	10450	4.0	3	Friable yellow to white fine to medium sandstone, little mica
EDA 144	10175	10450	2.0	6	Friable white fine to medium sandstone, no mica; sub-horiz stretching? lineation
EDA 145	10185	10450	1.5	4	Friable yellow fine to medium sandstone, mod abun fine mica
EDA 146	10195	10450	4.0	30	Grey siltstone/fine sandstone, abun. v fine mica; steeply dipping laminations
EDA 147	10080	10550	4.0	0	Yellow to orange medium to coarse friable sandstone; mod abun. medium mica
EDA 148	10090	10550	4.5	7	Grey siltstone/fine sandstone, abun. v fine mica; steeply dipping laminations

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Sample			Depth	Au (ppb)	Description
EDA 149	10100	10550	6.0	5	Grey-white fine to medium grained sandstone, abun. clear mica up to 0.5mm
EDA 150	10110	10550	4.0	2	Yellow-orange coarse grained sandstone; qtz vein; no mica
EDA 151	10120	10550	5.0	21	Yellow-orange coarse grained sandstone; mod abun medium grained mica
EDA 152	10130	10550	4.3	5	Friable yellow-cream medium grained sandstone; abun fine to medium grained mica; sub-horiz lineation
EDA 153	10140	10550	5.5	3	Grey to dark grey laminated siltstone; sub-horiz. laminations
EDA 154	10090	10650	1.5	11	green-yellow-pink medium grained sandstone; abun. medium grained mica
EDA 155	10080	10650	1.5	8	Yellow to white coarse to very coarse qtz sandstone; abun fine mica; 10mm qtz vein
EDA 156	10070	10650	1.5	8	Green-yellow-pink medium grained sandstone, abun. medium grained mica
EDA 157	10060	10650	1.5	27	Yellow-white-green coarse qtz sandstone; abun. fine mica
EDA 158	10050	10650	1.5	54	Predominantly pink-green-white fine grained sandstone with abun. fine mica; some siltier material
EDA 159	10040	10650	1.5	98	Pink-green-white medium grained sandstone with abun. fine mica.
EDA 160	10030	10650	1.5	20	Friable orange medium grained sandstone with abund. fine to medium grained mica; 5mm vert. qtz vein.
EDA 161	10100	10650	1.5	13	Yellow-orange to white medium grained sandstone with abun. fine mica.
EDA 162	10110	10650	2.0	83	Yellow-orange to white medium grained sandstone with abun. fine mica.
EDA 163	10120	10650	1.5	36	Yellow-orange to white medium grained sandstone with abun. fine mica.
EDA 164	10130	10650	1.5	13	Apricot to white medium to coarse grained sandstone with abun. medium grained mica
EDA 165	10350	10200	2.5	5	Very weathered yellow medium to coarse grained sandstone with some mica
EDA 166	10370	10200	2.8	4	Very weathered yellow medium to coarse grained sandstone with some mica
EDA 167	10390	10200	3.5	2	Yellow coarse grained sandstone/conglom. with abun. medium to coarse mica
EDA 168	10410	10200	3.0	6	Yellow brown laminated micaceous siltstone
EDA 169	10430	10100	2.5	3	Purple to cream laminated siltstone
EDA 170	10410	10100	2.5	2	Purple to cream laminated siltstone
EDA 171	10390	10100	1.5	2	Purple to cream laminated siltstone
EDA 172	10370	10100	2.0	10	Purple/cream laminated siltstone; yellow white medium grained sandstone with abundant medium to coarse mica.
EDA 173	10390	10000	4.0	6	Pale grey to yellow-brown medium grained sandstone with abundant fine to medium grained mica.
EDA 174	10410	10000	2.5	3	Qtz and clay.
EDA 175	10430	10000	4.0	2	Tan siltstone with abundant fine mica, some grey siltstone.
EDA 176	10450	10000	3.0	3	Grey laminated siltstone with little mica and some ferruginisation
EDA 177	10470	9900	3.0	3	Tan to yellow-brown laminated fine sandstone/siltstone. Sub-horizontal laminae.
EDA 178	10450	9900	3.0	13	Tan to yellow-brown laminated fine sandstone/siltstone. Sub-horizontal laminae. Some fine sulphides?
EDA 179	10430	9900	3.0	3	Tan to yellow-brown laminated fine sandstone/siltstone. Sub-horizontal laminae.
EDA 180	10410	9900	3.0	6	Tan to yellow-brown laminated fine sandstone/siltstone. Sub-horizontal laminae.
Total drilled = 500.2 metres					
Average depth = 2.8 metres					

APPENDIX A.

ANALABS LABORATORY DATA SHEETS

SOIL ASSAYS



Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

ANG201.60.12213

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

ORDER No.

PROJECT

INVOICE TO:

Anglo Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

RUSSELL FULL

DATE RECEIVED

RESULTS REQUIRED

27/08/96

ASAP

No. OF PAGES OF RESULTS

DATE REPORTED

No. OF COPIES

TOTAL No. OF SAMPLES

7

16/09/96

1

145

SAMPLE NUMBERS

SAMPLE DESCRIPTION

ELEMENT/METHOD

LEB SLIME 1/2 & others

RO Prep : BP033

Au,As(R)/GG309

28 SLIME 1/2 & others

RO Prep : GP033

Cu,Pb,Zn,As/SA140,As/HA140

3 SLIME 1/2 & others

RO Prep : BP033

Sb/G1211

Various

SO Prep : BP032

Au,Pu(R)/GG309

Various

SO Prep : BP032

As/SA140,As/HA140

REMARKS

RESULTS TO

Russell Fullon
Anglo Australian Resources NL
PO Box 100
SANDY BEACH TAS 7005

RESULTS TO

RESULTS TO

PP *M.A. Good*
AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX: REPORT NO: REPORT DATE: CLIENT ORDER No: PAGE

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METHOD	SAMPLE No.		CU	Zn	AS	AS	AS	SB	Al	Pb
			GA140	GA140	GA140	HA140	GA104	GI211	GG309	GA140
1	LEB SLIME 1		63	37	4547	-	-	65	3.480	247
2	LEB SLIME 2		88	50	4862	-	-	122	4.790	549
3	LEB MULL 1		50	30	2157	-	-	21	0.754	133
4	LEB MULL 2		132	13	>5000	-	1.35	87	5.280	213
5	LEB PADD 1		15	18	104	-	-	<5	0.114	11
6	LEB PADD 2		7	4	-	35.4	-	<5	0.054	<3
7	LEB PADD 3		10	63	-	17.4	-	<5	<0.008	3
8	SOUTH GLOBE		21	4	650	-	-	24	1.370	33
9	7100 E 4400 N		-	-	-	4.8	-	-	<0.008	-
10	7100 E 4425 N		-	-	-	13.0	-	-	<0.008	-
11	7100 E 4450 N		-	-	-	6.5	-	-	<0.008	-
12	7100 E 4475 N		-	-	-	3.9	-	-	<0.008	-
13	7100 E 4500 N		-	-	-	5.4	-	-	<0.008	-
14	7100 E 4525 N		-	-	-	1.8	-	-	<0.008	-
15	7100 E 4550 N		-	-	-	4.0	-	-	<0.008	-
16	7100 E 4575 N		-	-	-	2.7	-	-	<0.008	-
17	7100 E 4600 N		-	-	-	2.8	-	-	<0.008	-
18	7100 E 4625 N		-	-	-	4.3	-	-	<0.008	-
19	7100 E 4650 N		-	-	-	4.5	-	-	<0.008	-
20	7100 E 4675 N		-	-	-	5.4	-	-	<0.008	-
21	7100 E 4700 N		-	-	-	5.1	-	-	<0.008	-
22	7100 E 4725 N		-	-	-	9.3	-	-	<0.008	-
23	7100 E 4750 N		-	-	-	6.6	-	-	<0.008	-
24	7100 E 4775 N		-	-	-	7.1	-	-	<0.008	-
25	7100 E 4800 N		-	-	-	7.1	-	-	<0.008	-

Results in ppm unless otherwise specified
 - = element not determined IS = insufficient sample SNR = sample not received

AUTHORISED OFFICER *PP M. A. [Signature]*

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

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16/09/96

RUSSELL FULTO

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	SAMPLE No.		Cd	Zn	As	As	As	Sb	Au	Pb
METHOD			GA140	GA140	GA140	HA140	GA104	GI211	GG309	GA140
1	7100 E 4825 N	-	-	-	-	3.1	-	-	<0.008	-
2	7100 E 4850 N	-	-	-	-	2.2	-	-	<0.008	-
3	7100 E 4875 N	-	-	-	-	3.8	-	-	<0.008	-
4	7100 E 4900 N	-	-	-	-	10.0	-	-	0.041	-
5	7100 E 4925 N	-	-	-	-	4.8	-	-	<0.008	-
6	7100 E 4950 N	-	-	-	-	5.5	-	-	0.073	-
7	7100 E 4975 N	-	-	-	-	2.2	-	-	<0.008	-
8	7100 E 5000 N	-	-	-	-	10.2	-	-	0.010	-
9	7200 E 4400 N	-	-	-	-	5.9	-	-	<0.008	-
10	7200 E 4425 N	-	-	-	-	8.9	-	-	0.009	-
11	7200 E 4450 N	-	-	-	-	3.2	-	-	<0.008	-
12	7200 E 4475 N	-	-	-	-	2.4	-	-	<0.008	-
13	7200 E 4500 N	-	-	-	-	1.6	-	-	<0.008	-
14	7200 E 4525 N	-	-	-	-	3.6	-	-	<0.008	-
15	7200 E 4550 N	-	-	-	-	5.7	-	-	<0.008	-
16	7200 E 4575 N	-	-	-	-	6.9	-	-	<0.008	-
17	7200 E 4600 N	-	-	-	-	2.0	-	-	<0.008	-
18	7200 E 4625 N	-	-	-	-	4.7	-	-	<0.008	-
19	7200 E 4650 N	-	-	-	-	5.4	-	-	<0.008	-
20	7200 E 4675 N	-	-	-	-	8.0	-	-	<0.008	-
21	7200 E 4700 N	-	-	-	-	8.2	-	-	<0.008	-
22	7200 E 4725 N	-	-	-	-	9.9	-	-	<0.008	-
23	7200 E 4750 N	-	-	-	-	8.9	-	-	<0.008	-
24	7200 E 4775 N	-	-	-	-	10.2	-	-	0.008	-
25	7200 E 4800 N	-	-	-	-	10.2	-	-	0.008	-

Results in ppm unless otherwise specified
 - = element not determined

IS = insufficient sample
 SNR = sample not received

AUTHORISED
 OFFICER

ppp M. J. G. Ford

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

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PAGE

ANG201.60.12213

16/09/96

RUSSELL FULTO

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METHOD	SAMPLE No.	Cu	Zn	As	As	As	Sb	Au	Pb
		GA140	GA140	GA140	HA140	GA104	GI211	GG309	GA140
1	7200 E 4825 N	-	-	-	13.3	-	-	<0.008	-
2	7200 E 4850 N	-	-	-	13.5	-	-	<0.008	-
3	7200 E 4875 N	-	-	-	8.7	-	-	<0.008	-
4	7200 E 4900 N	-	-	-	10.1	-	-	<0.008	-
5	7200 E 4925 N	-	-	-	5.5	-	-	<0.008	-
6	7200 E 4950 N	-	-	-	6.2	-	-	<0.008	-
7	7200 E 4975 N	-	-	-	10.6	-	-	<0.008	-
8	7200 E 5000 N	-	-	-	12.1	-	-	<0.008	-
9	7600 E 4700 N	-	-	-	43.1	-	-	0.026	-
10	7600 E 4725 N	-	-	-	27.3	-	-	0.029	-
11	7600 E 4750 N	-	-	-	12.9	-	-	0.035	-
12	7600 E 4775 N	-	-	-	16.4	-	-	0.065	-
13	7600 E 4800 N	-	-	-	23.1	-	-	0.053	-
14	7600 E 4825 N	-	-	-	5.8	-	-	<0.008	-
15	7600 E 4850 N	-	-	-	13.2	-	-	<0.008	-
16	7600 E 4875 N	-	-	-	24.7	-	-	<0.008	-
17	7600 E 4925 N	-	-	-	8.4	-	-	<0.008	-
18	7600 E 4950 N	-	-	-	9.0	-	-	<0.008	-
19	7600 E 4975 N	-	-	-	10.2	-	-	<0.008	-
20	7600 E 5000 N	-	-	-	5.4	-	-	<0.008	-
21	7700 E 4400 N	-	-	-	5.3	-	-	<0.008	-
22	7700 E 4425 N	-	-	-	4.8	-	-	<0.008	-
23	7700 E 4450 N	-	-	-	3.7	-	-	<0.008	-
24	7700 E 4475 N	-	-	-	4.7	-	-	<0.008	-
25	7700 E 4500 N	-	-	-	3.1	-	-	<0.008	-

results in ppm unless otherwise specified
 = element not determined

IS = insufficient sample
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METHOD	SAMPLE No		Cu	Zn	As	As	As	Sb	Au	Pb
			GA140	GA140	GA140	HA140	GA104	GI211	GG307	GA140
1	7700 E 4525 N		-	-	-	5.5	-	-	<0.008	-
2	7700 E 4550 N		-	-	-	7.4	-	-	<0.008	-
3	7700 E 4575 N		-	-	-	5.9	-	-	<0.008	-
4	7700 E 4600 N		-	-	-	3.7	-	-	<0.008	-
5	7700 E 4625 N		-	-	-	18.7	-	-	<0.008	-
6	7700 E 4650 N		-	-	-	8.4	-	-	<0.008	-
7	7700 E 4675 N		-	-	-	8.6	-	-	<0.008	-
8	7700 E 4700 N		-	-	-	11.9	-	-	<0.008	-
9	7700 E 4725 N		-	-	-	40.2	-	-	<0.008	-
10	7700 E 4750 N		-	-	-	38.7	-	-	<0.008	-
11	7700 E 4775 N		-	-	-	46.2	-	-	0.037	-
12	7700 E 4800 N		-	-	-	41.8	-	-	0.015	-
13	7700 E 4825 N		-	-	-	7.3	-	-	<0.008	-
14	7700 E 4850 N		-	-	-	6.9	-	-	<0.008	-
15	7700 E 4875 N		-	-	-	7.7	-	-	<0.008	-
16	7700 E 4900 N		-	-	-	2.6	-	-	<0.008	-
17	7700 E 4925 N		-	-	-	1.6	-	-	0.018	-
18	7700 E 4950 N		-	-	-	4.0	-	-	0.013	-
19	7700 E 4975 N		-	-	-	25.4	-	-	0.037	-
20	7700 E 5000 N		-	-	-	7.9	-	-	0.028	-
21	7800 E 4400 N		-	-	-	7.5	-	-	<0.008	-
22	7800 E 4425 N		-	-	-	8.6	-	-	<0.008	-
23	7800 E 4450 N		-	-	-	12.4	-	-	<0.008	-
24	7800 E 4475 N		-	-	-	11.5	-	-	0.008	-
25	7800 E 4500 N		-	-	-	15.7	-	-	0.008	-

results in ppm unless otherwise specified
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RUSSELL FULTO

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METHOD	SAMPLE No.	Cu	Zn	As	As	As	Sb	Au	Pb
		GA140	GA140	GA140	HA140	GA104	GI211	GG309	GA140
1	7800 E 4525 N	-	-	-	8.7	-	-	<0.008	-
2	7800 E 4550 N	-	-	-	12.9	-	-	<0.008	-
3	7800 E 4575 N	-	-	-	8.9	-	-	<0.008	-
4	7800 E 4600 N	-	-	-	5.1	-	-	<0.008	-
5	7800 E 4625 N	-	-	-	49.9	-	-	<0.008	-
6	7800 E 4650 N	-	-	-	13.0	-	-	<0.008	-
7	7800 E 4675 N	-	-	-	31.0	-	-	<0.008	-
8	7800 E 4700 N	-	-	-	15.0	-	-	0.010	-
9	7800 E 4725 N	-	-	-	17.7	-	-	0.010	-
10	7800 E 4750 N	-	-	-	15.3	-	-	0.050	-
11	7800 E 4775 N	-	-	-	5.4	-	-	<0.008	-
12	7800 E 4800 N	-	-	-	5.5	-	-	<0.008	-
13	7800 E 4825 N	-	-	-	8.7	-	-	<0.008	-
14	7800 E 4850 N	-	-	-	15.7	-	-	<0.008	-
15	7800 E 4875 N	-	-	-	13.0	-	-	<0.008	-
16	7800 E 4900 N	-	-	-	18.7	-	-	<0.008	-
17	7800 E 4925 N	-	-	-	17.5	-	-	<0.008	-
18	7800 E 4950 N	-	-	-	15.7	-	-	<0.008	-
19	7800 E 4975 N	-	-	-	12.7	-	-	<0.008	-
20	7800 E 5000 N	-	-	-	11.0	-	-	<0.008	-
21	7900 E 4400 N	-	-	-	4.1	-	-	<0.008	-
22	7900 E 4425 N	-	-	-	4.7	-	-	<0.008	-
23	7900 E 4450 N	-	-	-	7.8	-	-	<0.008	-
24	7900 E 4475 N	-	-	-	11.1	-	-	<0.008	-
25	7900 E 4500 N	-	-	-	11.1	-	-	<0.008	-

Results in ppm unless otherwise specified
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RUSSELL FULTO

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METHOD	SAMPLE No		Cu	Zn	As	As	As	Sb	Au	Pb
			GA140	GA140	GA140	HA140	GA104	GI211	GG307	GA140
1	7900 E 4525 N		-	-	-	9.9	-	-	<0.008	-
2	7900 E 4550 N		-	-	-	4.5	-	-	<0.008	-
3	7900 E 4575 N		-	-	-	13.5	-	-	<0.008	-
4	7900 E 4600 N		-	-	-	14.7	-	-	<0.008	-
5	7900 E 4625 N		-	-	-	19.0	-	-	<0.008	-
6	7900 E 4650 N		-	-	-	1.6	-	-	<0.008	-
7	7900 E 4675 N		-	-	-	7.2	-	-	<0.008	-
8	7900 E 4700 N		-	-	-	4.6	-	-	<0.008	-
9	7900 E 4725 N		-	-	-	6.3	-	-	<0.008	-
10	7900 E 4750 N		-	-	-	13.9	-	-	<0.008	-
11	7900 E 4775 N		-	-	-	10.3	-	-	<0.008	-
12	7900 E 4800 N		-	-	-	4.8	-	-	<0.008	-
13	7900 E 4825 N		-	-	-	24.0	-	-	<0.008	-
14	7900 E 4850 N		-	-	-	27.5	-	-	<0.008	-
15	7900 E 4875 N		-	-	-	12.6	-	-	<0.008	-
16	7900 E 4900 N		-	-	-	15.0	-	-	<0.008	-
17	7900 E 4925 N		-	-	-	33.5	-	-	<0.008	-
18	7900 E 4950 N		-	-	-	31.9	-	-	<0.008	-
19	7900 E 4975 N		-	-	-	7.3	-	-	<0.008	-
20	7900 E 5000 N		-	-	-	6.8	-	-	<0.008	-
21										
22										
23										
24	DETECTION		2	2	50	100	100	100	100	100
25	UNITS		ppm	ppm						

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METHOD	SAMPLE No	AUT(R)							
		66309							
1	LEB SLIME 1	3.670							
2	LEB SLIME 2	4.830							
3	LEB MULL 2	4.930							
4	7100 E 4425 N	<0.008							
5	7100 E 4675 N	<0.008							
6	7100 E 4750 N	<0.008							
7	7100 E 4925 N	<0.008							
8	7200 E 4675 N	<0.008							
9	7200 E 4725 N	<0.008							
10	7200 E 4925 N	<0.008							
11	7600 E 5000 N	<0.008							
12	7700 E 4625 N	<0.008							
13	7700 E 4800 N	0.016							
14	7700 E 4900 N	<0.008							
15	7700 E 5000 N	0.025							
16	7800 E 4625 N	<0.008							
17	7800 E 5000 N	<0.008							
18	7900 E 4625 N	<0.008							
19	7900 E 4850 N	<0.008							
20	7900 E 5000 N	<0.008							
21									
22									
23									
24	DETECTION	0.008							
25	UNITS	ppm							

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 - element not determined

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Phone (004) 316837

14 Thirkell St. CODEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

ANG201.60.12435

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Anglo Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

ORDER No.

PROJECT

RUSSELL FULL

DATE RECEIVED

RESULTS REQUIRED

08/11/96

ASAP

No. OF PAGES OF RESULTS

DATE REPORTED

No. OF COPIES

TOTAL No. OF SAMPLES

18

12/12/96

1

400

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
100 E 5100/5800/25/ N & others	SG Prep : 6P032	Ag, Au(R)/66309
5100 E 5100/5800/25/ N & others	SG Prep : 6P032	As/6A140, As/NA140

RESULTS TO

Russell Fullon
Anglo Australian Resources NL
PO Box 4/9
SANDY BAY TAS 7005

RESULTS TO

RESULTS TO

REMARKS

PP

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METHOD	SAMPLE No.	Au	Au (R)	As	As				
1	6100 E 5100 N	<0.008	-	<50	2.2				
2	6100 E 5125 N	<0.008	-	<50	3.6				
3	6100 E 5150 N	<0.008	-	<50	2.6				
4	6100 E 5175 N	0.027	-	<50	5.8				
5	6100 E 5200 N	0.034	0.029	<50	3.6				
6	6100 E 5225 N	0.030	0.025	<50	13.4				
7	6100 E 5250 N	0.056	0.062	62	>50.0				
8	6100 E 5275 N	0.025	0.022	69	>50.0				
9	6100 E 5300 N	<0.008	-	<50	4.7				
10	6100 E 5325 N	<0.008	-	<50	5.4				
11	6100 E 5350 N	<0.008	-	<50	1.9				
12	6100 E 5375 N	<0.008	<0.008	<50	3.4				
13	6100 E 5400 N	<0.008	-	<50	17.5				
14	6100 E 5425 N	<0.008	-	<50	15.9				
15	6100 E 5450 N	<0.008	-	<50	2.8				
16	6100 E 5475 N	<0.008	-	<50	2.5				
17	6100 E 5500 N	<0.008	-	<50	1.0				
18	6100 E 5525 N	<0.008	-	<50	8.1				
19	6100 E 5550 N	<0.008	-	<50	4.3				
20	6100 E 5575 N	<0.008	-	<50	4.4				
21	6100 E 5600 N	<0.008	-	<50	3.5				
22	6100 E 5625 N	<0.008	-	<50	2.2				
23	6100 E 5650 N	<0.008	-	<50	1.8				
24	6100 E 5675 N	<0.008	-	<50	1.5				
25	6100 E 5700 N	<0.008	-	<50	1.4				

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METHOD	SAMPLE No	Au	Au (R)	As	Ag				
1	6100 E 5725 N	<0.008	-	<50	3.5				
2	6100 E 5750 N	<0.008	-	<50	3.2				
3	6100 E 5775 N	<0.008	-	<50	1.0				
4	6100 E 5800 N	<0.008	-	<50	2.9				
5	6200 E 5100 N	<0.008	-	<50	5.2				
6	6200 E 5125 N	<0.008	-	<50	2.1				
7	6200 E 5150 N	<0.008	-	<50	1.6				
8	6200 E 5175 N	<0.008	-	<50	1.2				
9	6200 E 5200 N	<0.008	-	<50	2.1				
10	6200 E 5225 N	0.024	0.022	149	>50.0				
11	6200 E 5250 N	<0.008	-	<50	12.6				
12	6200 E 5275 N	<0.008	<0.008	<50	2.9				
13	6200 E 5300 N	<0.008	-	<50	3.2				
14	6200 E 5325 N	<0.008	-	<50	2.6				
15	6200 E 5350 N	0.019	0.024	<50	12.5				
16	6200 E 5375 N	<0.008	-	<50	2.6				
17	6200 E 5400 N	<0.008	-	<50	3.5				
18	6200 E 5425 N	<0.008	-	<50	15.0				
19	6200 E 5450 N	<0.008	-	<50	2.7				
20	6200 E 5475 N	<0.008	-	<50	2.5				
21	6200 E 5500 N	<0.008	-	<50	5.5				
22	6200 E 5525 N	<0.008	<0.008	<50	2.5				
23	6200 E 5550 N	<0.008	-	<50	6.0				
24	6200 E 5575 N	<0.008	-	<50	3.1				
25	6200 E 5600 N	<0.008	-	<50	1.1				

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	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG309	GG309	GA140	HA140				
1	6200 E 5625 N	<0.008	-	<50	1.7				
2	6200 E 5650 N	<0.008	<0.008	<50	1.3				
3	6200 E 5675 N	<0.008	-	<50	1.8				
4	6200 E 5700 N	<0.008	-	<50	4.3				
5	6200 E 5725 N	<0.008	-	<50	7.3				
6	6200 E 5750 N	<0.008	-	<50	5.6				
7	6200 E 5775 N	<0.008	-	<50	3.8				
8	6200 E 5800 N	<0.008	-	<50	3.1				
9	6300 E 5100 N	0.198	0.198	62	>50.0				
10	6300 E 5125 N	0.125	0.141	73	>50.0				
11	6300 E 5150 N	0.211	0.210	<50	48.6				
12	6300 E 5175 N	<0.008	<0.008	<50	4.5				
13	6300 E 5200 N	<0.008	-	<50	13.3				
14	6300 E 5225 N	<0.008	-	<50	2.5				
15	6300 E 5250 N	<0.008	-	<50	2.3				
16	6300 E 5275 N	<0.008	-	<50	32.5				
17	6300 E 5300 N	<0.008	-	<50	9.8				
18	6300 E 5325 N	<0.008	-	<50	7.1				
19	6300 E 5350 N	<0.008	-	<50	5.4				
20	6300 E 5375 N	<0.008	-	<50	3.9				
21	6300 E 5400 N	<0.008	-	<50	7.0				
22	6300 E 5425 N	<0.008	<0.008	<50	20.7				
23	6300 E 5450 N	<0.008	-	<50	7.8				
24	6300 E 5475 N	<0.008	-	<50	4.9				
25	6300 E 5500 N	<0.008	-	<50	1.1				

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METH	SAMPLE No.		Au	Au (R)	As	As			
			GG309	GG309	GA140	HA140			
1	6300 E 5525 N		<0.008	-	<50	10.3			
2	6300 E 5550 N		<0.008	-	<50	6.4			
3	6300 E 5575 N		<0.008	-	<50	5.8			
4	6300 E 5600 N		<0.008	-	<50	12.2			
5	6300 E 5625 N		<0.008	-	<50	22.1			
6	6300 E 5650 N		<0.008	-	<50	13.4			
7	6300 E 5675 N		<0.008	-	50	25.4			
8	6300 E 5700 N		<0.008	-	<50	6.3			
9	6300 E 5725 N		<0.008	-	<50	5.5			
10	6300 E 5750 N		<0.008	-	<50	5.7			
11	6300 E 5775 N		<0.008	-	<50	5.4			
12	6300 E 5800 N		<0.008	<0.008	<50	3.2			
13	6500 E 4400 N		<0.008	-	<50	13.5			
14	6500 E 4425 N		<0.008	-	<50	8.2			
15	6500 E 4450 N		<0.008	-	<50	8.1			
16	6500 E 4475 N		<0.008	-	<50	8.1			
17	6500 E 4500 N		<0.008	-	<50	4.9			
18	6500 E 4525 N		<0.008	-	<50	8.4			
19	6500 E 4550 N		<0.008	-	<50	12.1			
20	6500 E 4575 N		<0.008	-	<50	14.3			
21	6500 E 4600 N		<0.008	-	<50	9.8			
22	6500 E 4625 N		<0.008	<0.008	<50	5.8			
23	6500 E 4650 N		<0.008	<0.008	<50	8.0			
24	6500 E 4675 N		<0.008	-	<50	9.4			
25	6500 E 4700 N		<0.008	-	50	7.5			

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	SAMPLE No.		AU	AU (R)	AS	AS			
METHOD			GG309	GG309	GA140	HA140			
1	6500 E 4725 N		<0.008	-	<50	2.2			
2	6500 E 4750 N		<0.008	-	<50	3.9			
3	6500 E 4775 N		<0.008	-	<50	4.1			
4	6500 E 4800 N		<0.008	-	<50	11.0			
5	6500 E 4825 N		<0.008	-	<50	6.0			
6	6500 E 4850 N		<0.008	-	<50	5.6			
7	6500 E 4875 N		<0.008	-	<50	6.5			
8	6500 E 4900 N		<0.008	-	<50	7.2			
9	6500 E 4925 N		<0.008	-	<50	7.0			
10	6500 E 4950 N		<0.008	-	<50	8.9			
11	6500 E 4975 N		<0.008	-	<50	13.9			
12	6500 E 5000 N		<0.008	<0.008	<50	15.2			
13	6900 E 4400 N		<0.008	-	<50	4.2			
14	6900 E 4425 N		<0.008	-	<50	5.4			
15	6900 E 4450 N		<0.008	-	<50	2.2			
16	6900 E 4475 N		<0.008	-	<50	5.7			
17	6900 E 4500 N		<0.008	-	<50	4.5			
18	6900 E 4525 N		<0.008	-	<50	12.4			
19	6900 E 4550 N		<0.008	-	<50	3.9			
20	6900 E 4575 N		<0.008	-	<50	12.5			
21	6900 E 4600 N		<0.008	-	<50	6.4			
22	6900 E 4625 N		<0.008	<0.008	<50	9.2			
23	6900 E 4650 N		<0.008	-	<50	8.5			
24	6900 E 4675 N		<0.008	-	<50	6.7			
25	6900 E 4700 N		<0.008	-	<50	11.1			

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RUSSELL FULTO

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METHOD	SAMPLE No.	Au		As		As				
		GG309	GG309	GA140	HA140					
1	6900 E 4725 N	<0.008	-	<50	3.3					
2	6900 E 4750 N	<0.008	-	<50	2.0					
3	6900 E 4775 N	<0.008	-	<50	3.6					
4	6900 E 4800 N	<0.008	-	<50	3.2					
5	6900 E 4825 N	0.026	-	<50	3.1					
6	6900 E 4850 N	<0.008	-	<50	3.5					
7	6900 E 4875 N	<0.008	-	<50	14.7					
8	6900 E 4900 N	<0.008	-	<50	7.6					
9	6900 E 4925 N	<0.008	-	<50	9.8					
10	6900 E 4950 N	<0.008	<0.008	<50	6.7					
11	6900 E 4975 N	<0.008	-	<50	12.7					
12	6900 E 5000 N	<0.008	<0.008	<50	6.7					
13	7000 E 4400 N	<0.008	-	<50	3.2					
14	7000 E 4425 N	<0.008	-	<50	2.3					
15	7000 E 4450 N	<0.008	-	<50	9.7					
16	7000 E 4475 N	<0.008	-	<50	6.5					
17	7000 E 4500 N	<0.008	-	<50	5.4					
18	7000 E 4525 N	<0.008	-	<50	5.7					
19	7000 E 4550 N	<0.008	-	<50	3.2					
20	7000 E 4575 N	<0.008	-	<50	3.3					
21	7000 E 4600 N	<0.008	-	<50	6.0					
22	7000 E 4625 N	<0.008	<0.008	<50	2.1					
23	7000 E 4650 N	<0.008	-	<50	1.2					
24	7000 E 4675 N	<0.008	-	<50	2.7					
25	7000 E 4700 N	<0.008	-	<50	3.2					

Results in ppm unless otherwise specified
 - = element not determined

IS = insufficient sample
 SNR = sample not received

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PP *M.L. [Signature]*

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

ANG201.60.12435

12/12/96

RUSSELL FULTO

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	SAMPLE No.	Au	Au (R)	As	As				
METHOD		GG309	GG309	GA140	HA140				
1	7000 E 4725 N	<0.008	<0.008	<50	3.1				
2	7000 E 4750 N	<0.008	-	<50	2.1				
3	7000 E 4775 N	<0.008	-	<50	3.5				
4	7000 E 4800 N	<0.008	-	<50	2.7				
5	7000 E 4825 N	<0.008	-	<50	1.6				
6	7000 E 4850 N	<0.008	-	<50	3.0				
7	7000 E 4875 N	<0.008	-	<50	2.2				
8	7000 E 4900 N	0.036	0.048	<50	20.0				
9	7600 E 4400 N	<0.008	-	<50	7.1				
10	7600 E 4425 N	<0.008	-	<50	9.2				
11	7600 E 4450 N	<0.008	-	<50	4.6				
12	7600 E 4475 N	<0.008	<0.008	<50	4.6				
13	7600 E 4500 N	<0.008	-	<50	7.1				
14	7600 E 4525 N	<0.008	-	<50	7.2				
15	7600 E 4550 N	0.025	-	<50	11.8				
16	7600 E 4575 N	<0.008	-	<50	15.5				
17	7600 E 4600 N	<0.008	-	<50	12.1				
18	7600 E 4625 N	<0.008	<0.008	<50	21.7				
19	7600 E 4650 N	<0.008	-	<50	49.7				
20	7600 E 4675 N	<0.008	-	83	>50.0				
21	7600 E 4900 N	<0.008	-	<50	19.2				
22	L50 4700	<0.008	<0.008	<50	5.3				
23	L50 4725	<0.008	-	<50	4.8				
24	L50 4750	<0.008	-	<50	3.7				
25	L50 4775	<0.008	-	<50	10.8				

Results in ppm unless otherwise specified
 -- element not determined

IS = insufficient sample
 SNR = sample not received

AUTHORISED
 OFFICER

PP MUA Good

Phone (004) 318837

14 Fairbairn St, CUDGEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

AND201.60.12628

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

ORDER No.

PROJECT

INVOICE TO:

Andco Australian Resources NL
Level 12, 49, Dundas Street
West, Perth WA 6005

RUSSELL FULT

DATE RECEIVED: 31/12/94
RESULTS REQUIRED: ASAP

No. OF PAGES OF RESULTS

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3 21/01/97 1

60

SAMPLE NUMBERS	SAMPLE DESCRIPTION	ELEMENT/METHOD
750 E 4850/4875/25: N & others	50 Prep: 3P01	Au, Ag (TR)/GB309
750 E 4850/4875 25: N & others	50 Prep: 3P02	As/GB140, Pb/GB140

RESULTS TO	
RESULTS TO	
RESULTS TO	

REMARKS

PP *M.A. God*
AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX REPORT No. REPORT DATE CLIENT ORDER No. PAGE

ANG201.60.12628 21/01/97 RUSSELL FULTO 1 OF 3

METH	SAMPLE No.	Au		As					
		GG309	GG309	GA140	HA140				
1	7550 E 4650 N	<0.008	<0.008	75	-				
2	7550 E 4675 N	<0.008	-	54	-				
3	7550 E 4700 N	0.020	-	<50	42.9				
4	7550 E 4725 N	<0.008	-	<50	24.8				
5	7550 E 4750 N	<0.008	-	<50	8.1				
6	7550 E 4775 N	<0.008	-	<50	31.9				
7	7550 E 4800 N	<0.008	-	<50	16.2				
8	7550 E 4825 N	<0.008	-	<50	5.0				
9	7550 E 4850 N	<0.008	-	<50	3.9				
10	7550 E 4875 N	<0.008	-	<50	2.9				
11	7650 E 4650 N	<0.008	-	63	-				
12	7650 E 4675 N	<0.008	<0.008	<50	29.1				
13	7650 E 4700 N	<0.008	-	<50	39.4				
14	7650 E 4725 N	<0.008	-	<50	19.9				
15	7650 E 4750 N	<0.008	-	<50	0.8				
16	7650 E 4775 N	<0.008	-	<50	15.5				
17	7650 E 4800 N	<0.008	-	<50	5.5				
18	7650 E 4825 N	<0.008	-	<50	28.5				
19	7650 E 4850 N	<0.008	-	<50	36.7				
20	7650 E 4875 N	0.021	-	<50	10.5				
21	7750 E 4650 N	0.023	-	61	-				
22	7750 E 4675 N	<0.008	<0.008	59	-				
23	7750 E 4700 N	<0.008	-	74	-				
24	7750 E 4725 N	<0.008	-	<50	4.1				
25	7750 E 4750 N	<0.008	-	-	-				

Results in ppm unless otherwise specified
 element not determined IS = insufficient sample
 SNR = sample not received

AUTHORISED OFFICER *PP [Signature]*



ANALYTICAL DATA

SAMPLE PREFIX

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21/01/97

RUSSELL FULTO

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	SAMPLE No.		Au	Au(R)	As	As				
MOD			GG309	GG309	BA140	HA140				
1	7750 E 4775 N		<0.008	-	<50	9.9				
2	7750 E 4800 N		<0.008	<0.008	<50	5.4				
3	7750 E 4825 N		<0.008	-	<50	3.0				
4	7750 E 4850 N		<0.008	-	<50	2.8				
5	7750 E 4875 N		<0.008	-	<50	5.3				
6	7850 E 4650 N		<0.008	-	<50	41.3				
7	7850 E 4675 N		<0.008	-	<50	9.6				
8	7850 E 4700 N		<0.008	-	<50	11.1				
9	7850 E 4725 N		<0.008	-	<50	10.2				
10	7850 E 4750 N		<0.008	-	<50	2.5				
11	7850 E 4775 N		<0.008	-	<50	7.6				
12	7850 E 4800 N		<0.008	<0.008	<50	10.8				
13	7850 E 4825 N		<0.008	-	<50	6.7				
14	7850 E 4850 N		<0.008	-	<50	8.5				
15	7850 E 4875 N		<0.008	-	<50	11.1				
16	7600 E 5500 N		<0.008	-	<50	16.1				
17	7600 E 5525 N		0.034	-	<50	45.5				
18	7600 E 5575 N		<0.008	-	<50	9.6				
19	7600 E 5600 N		0.020	-	<50	6.7				
20	7600 E 5625 N		<0.008	-	<50	5.8				
21	7600 E 5550 N		0.006	-	76	-				
22	7600 E 5575 N		<0.008	<0.008	<50	16.9				
23	7600 E 5600 N		0.008	-	50	3.9				
24	7600 E 5625 N		<0.008	-	50	1.1				
25	7600 E 5650 N		<0.008	-	50	1.1				

Results in ppm unless otherwise specified
- Element not determined

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SNR = sample not received

AUTHORISED OFFICER *PPA M. G. Ford*



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No

REPORT DATE

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PAGE

ANG201.60.12628

21/01/97

RUSSELL FULTO

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METHOD	SAMPLE No	Au	Au(R)	As	As				
		GG309	GG309	GA140	HA140				
1	7800 E 5625 N	<0.008	-	<50	25.6				
2	7800 E 5650 N	<0.008	-	<50	20.1				
3	7800 E 5675 N	0.011	-	<50	5.5				
4	7800 E 5700 N	0.019	-	<50	29.2				
5	7800 E 5725 N	<0.008	-	<50	6.1				
6	7900 E 5625 N	<0.008	-	56	-				
7	7900 E 5650 N	<0.008	-	65	-				
8	7900 E 5675 N	<0.008	-	<50	7.7				
9	7900 E 5700 N	<0.008	-	<50	24.5				
10	7900 E 5725 N	<0.008	-	<50	15.5				
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION	<0.008	<0.008	<50	<50				
25	QUANTIS	<0.008	<0.008	<50	<50				

Results in ppm unless otherwise specified
 - element not determined

IS = insufficient sample
 SNR = sample not received

AUTHORISED OFFICER

PP [Signature]

Phone (004) 318897

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

RNG201.60.12287

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

VOICE TO

Andio Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

ORDER No.

PROJECT

RUSSELL FUL

DATE RECEIVED

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445

SAMPLE NUMBERS

SAMPLE DESCRIPTION

ELEMENT/METHOD

6400 E 5300/5800/25/ N & others

30 Preg : GP031

As/As(R)/G3309

6400 E 5300/5800/25/ N & others

30 Preg : GP031

As/G4140, As/HA140

RESULTS
TO

Andio Australian Resources NL
Level 1/44 Ord Street
West Perth WA 6005

RESULTS
TO

RESULTS
TO

REMARKS

PP *M.A. Good*
AUTHORISED OFFICER

ANALYTICAL DATA

SAMPLE PREFIX REPORT No. REPORT DATE CLIENT ORDER No. PAGE

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METHOD	SAMPLE No.	AL	AL (B)	AS	AS				
		66307	66307	6A140	HA140				
1	6400 E 5300 N	<0.008	-	<50	6.9				
2	6400 E 5325 N	<0.008	-	<50	7.5				
3	6400 E 5350 N	<0.008	-	<50	1.6				
4	6400 E 5375 N	<0.008	-	<50	10.0				
5	6400 E 5400 N	<0.008	-	<50	3.3				
6	6400 E 5425 N	<0.008	-	<50	3.6				
7	6400 E 5450 N	<0.008	-	<50	7.3				
8	6400 E 5475 N	<0.008	-	<50	14.1				
9	6400 E 5500 N	<0.008	-	<50	7.9				
10	6400 E 5525 N	<0.008	-	<50	7.1				
11	6400 E 5550 N	<0.008	-	<50	4.9				
12	6400 E 5575 N	<0.008	<0.008	<50	2.2				
13	6400 E 5600 N	<0.008	-	<50	6.9				
14	6400 E 5625 N	<0.008	-	<50	11.3				
15	6400 E 5650 N	<0.008	-	<50	4.4				
16	6400 E 5675 N	<0.008	-	<50	1.3				
17	6400 E 5700 N	<0.008	-	<50	2.0				
18	6400 E 5725 N	<0.008	-	<50	1.7				
19	6400 E 5750 N	<0.008	-	<50	1.7				
20	6400 E 5775 N	0.008	-	<50	2.7				
21	6400 E 5800 N	0.009	-	<50	1.9				
22	6600 E 4400 N	<0.008	0.008	<50	7.5				
23	6600 E 4425 N	<0.008	-	<50	6.1				
24	6600 E 4450 N	<0.008	-	<50	1.1				
25	6600 E 4475 N	<0.008	-	<50	1.1				

Results in ppm unless otherwise specified
- element not determined IS = insufficient sample
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AUTHORISED OFFICER *PP [Signature]*

ANALYTICAL DATA

SAMPLE PREFIX

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RUSSELL FULTO

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METHOD	SAMPLE No		Ag	As	As				
			ED309	ED309	ED309				
1	6600 E 4500 N		<0.008	-	<50	6.7			
2	6600 E 4525 N		<0.008	-	<50	8.3			
3	6600 E 4550 N		0.008	-	<50	8.7			
4	6600 E 4575 N		<0.008	-	<50	17.7			
5	6600 E 4600 N		<0.008	-	<50	6.5			
6	6600 E 4625 N		<0.008	-	<50	7.8			
7	6600 E 4650 N		<0.008	-	<50	3.4			
8	6600 E 4675 N		<0.008	-	<50	9.3			
9	6600 E 4700 N		<0.008	-	<50	7.2			
10	6600 E 4725 N		<0.008	-	<50	7.6			
11	6600 E 4750 N		0.010	<0.008	<50	9.6			
12	6600 E 4775 N		<0.008	-	<50	9.2			
13	6600 E 4800 N		<0.008	-	<50	4.8			
14	6600 E 4825 N		<0.008	-	<50	3.7			
15	6600 E 4850 N		<0.008	-	<50	3.6			
16	6600 E 4875 N		<0.008	-	<50	6.6			
17	6600 E 4900 N		<0.008	-	<50	7.4			
18	6600 E 4925 N		<0.008	-	<50	13.6			
19	6600 E 4950 N		0.008	-	<50	10.7			
20	6600 E 4975 N		0.010	-	<50	6.5			
21	6600 E 5000 N		<0.008	-	<50	6.6			
22	6600 E 5025 N		<0.008	<0.008	<50	41.1			
23	6600 E 5050 N		<0.008	-	<50	34.3			
24	6600 E 5075 N		<0.008	-	<50	29.7			
25	6600 E 5100 N		<0.008	-	<50	3.1			

Results in ppm unless otherwise specified
 element not determined

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AUTHORISED OFFICER

PP *[Signature]*

ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

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09/10/96

RUSSELL FULTO

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METHOD	SAMPLE No.	Pb		As		Cd		Cu		Mn		Ni		Zn	
		BB309	AD(R)	BA140	HA140										
1	6600 E 5125 N	<0.008	-	<50	9.3										
2	6600 E 5150 N	<0.008	-	<50	26.3										
3	6600 E 5175 N	<0.008	-	<50	8.7										
4	6600 E 5200 N	<0.008	-	<50	12.9										
5	6600 E 5225 N	<0.008	-	<50	9.2										
6	6600 E 5250 N	0.008	-	<50	7.6										
7	6600 E 5275 N	<0.008	-	<50	3.1										
8	6600 E 5300 N	<0.008	-	<50	2.2										
9	6700 E 4400	<0.008	-	<50	4.8										
10	6700 E 4425	<0.008	-	<50	1.5										
11	6700 E 4450	<0.008	-	<50	6.6										
12	6700 E 4475	<0.008	<0.008	<50	3.7										
13	6700 E 4500	<0.008	-	<50	<0.5										
14	6700 E 4525	<0.008	-	<50	<0.5										
15	6700 E 4550	<0.008	-	<50	9.2										
16	6700 E 4575	<0.008	-	<50	9.5										
17	6700 E 4600	0.008	-	<50	7.8										
18	6700 E 4625	<0.008	-	<50	6.0										
19	6700 E 4650	<0.008	-	<50	9.3										
20	6700 E 4675	<0.008	-	<50	3.6										
21	6700 E 4700	<0.008	-	<50	5.3										
22	6700 E 4725	<0.008	<0.008	<50	2.8										
23	6700 E 4750	<0.008	-	<50	4.7										
24	6700 E 4775	<0.008	-	<50	1.3										
25	6700 E 4800	<0.008	-	<50	-										

Results in ppm unless otherwise specified
element not determined

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AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

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09/10/96

RUSSELL FULTO

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METHOD	SAMPLE No.	AU	ALUMINUM	AS	AS				
						66309	66309	64140	HA140
1	6700 E 4825	<0.008	-	<50	5.1				
2	6700 E 4850	<0.008	-	<50	5.7				
3	6700 E 4875	<0.008	-	<50	15.3				
4	6700 E 4900	<0.008	-	<50	21.7				
5	6700 E 4925	<0.008	-	<50	19.4				
6	6700 E 4950	<0.008	-	<50	11.3				
7	6700 E 4975	<0.008	-	57	>50.0				
8	6700 E 5000	<0.008	-	80	>50.0				
9	6700 E 5025	<0.008	-	<50	16.0				
10	6700 E 5050	<0.008	-	<50	12.8				
11	6700 E 5075	<0.008	-	<50	11.3				
12	6700 E 5100	<0.008	<0.008	<50	6.9				
13	6700 E 5125	<0.008	-	<50	11.5				
14	6700 E 5150	<0.008	-	<50	12.2				
15	6700 E 5175	<0.008	-	<50	14.6				
16	6700 E 5200	<0.008	-	<50	10.6				
17	6700 E 5225	<0.008	-	<50	8.4				
18	6700 E 5250	<0.008	-	<50	7.1				
19	6800 E 4400 N	<0.008	-	<50	7.0				
20	6800 E 4425 N	<0.008	-	<50	7.5				
21	6800 E 4450 N	<0.008	-	<50	8.3				
22	6800 E 4475 N	<0.008	<0.008	<50	6.6				
23	6800 E 4500 N	<0.008	-	<50	4.7				
24	6800 E 4525 N	<0.008	-	<50	7.1				
25	6800 E 4550 N	<0.008	-	<50	7.1				

Results in ppm unless otherwise specified
element not determined

IS = Insufficient sample
SNR = sample not received

AUTHORISED OFFICER *PP M.A. Ford*

ANALYTICAL DATA

SAMPLE PREFIX

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RUSSELL FULTO

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METHOD	SAMPLE No	As		As					
		As	As	As	As				
		As	As	As	As				
1	6800 E 4575 N	<0.008	-	<50	6.3				
2	6800 E 4600 N	<0.008	-	<50	11.2				
3	6800 E 4625 N	<0.008	-	<50	6.0				
4	6800 E 4650 N	<0.008	-	<50	3.9				
5	6800 E 4675 N	<0.008	-	<50	5.7				
6	6800 E 4700 N	<0.008	-	<50	7.6				
7	6800 E 4725 N	<0.008	-	<50	4.2				
8	6800 E 4750 N	<0.008	-	<50	3.6				
9	6800 E 4775 N	<0.008	-	<50	3.2				
10	6800 E 4800 N	<0.008	-	<50	1.7				
11	6800 E 4825 N	<0.008	-	<50	8.3				
12	6800 E 4850 N	<0.008	-	<50	22.5				
13	6800 E 4875 N	<0.008	-	<50	9.9				
14	6800 E 4900 N	<0.008	-	<50	7.8				
15	6800 E 4925 N	<0.008	-	<50	13.4				
16	6800 E 4950 N	<0.008	-	<50	5.7				
17	6800 E 4975 N	<0.008	-	<50	2.0				
18	6800 E 5000 N	<0.008	-	<50	3.7				
19	6800 E 5025 N	<0.008	-	<50	19.2				
20	6800 E 5050 N	<0.008	-	<50	47.7				
21	6800 E 5075 N	<0.008	-	<50	23.6				
22	6800 E 5100 N	<0.008	-	<50	15.1				
23	6800 E 5125 N	<0.008	-	<50	21.4				
24	6800 E 5150 N	<0.008	-	<50	11.1				
25	6800 E 5175 N	<0.008	-	<50	11.1				

Results in ppm unless otherwise specified
 - element not determined

IS = Insufficient sample
 SNR = sample not received

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ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

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ANG201.60.12287

09/10/96

RUSSELL FULTO

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NET-00	SAMPLE No.	AU	AU (R)	AS	AS				
		GG309	GG309	BA140	HA140				
1	6800 E 5200 N	<0.008	-	<50	1.0				
2	6900 E 5025 N	0.008	-	<50	8.2				
3	6900 E 5050 N	<0.008	-	<50	3.9				
4	6900 E 5075 N	<0.008	-	<50	19.7				
5	6900 E 5100 N	<0.008	-	<50	23.1				
6	6900 E 5125 N	<0.008	-	<50	15.2				
7	6900 E 5150 N	<0.008	-	<50	5.1				
8	6900 E 5175 N	<0.008	-	<50	34.9				
9	6900 E 5200 N	<0.008	-	<50	18.0				
10	6900 E 5225 N	0.008	-	<50	7.5				
11	⁶¹⁵⁰ 6900 E 4400	<0.008	-	<50	4.5				
12	7000 E 4425	<0.008	<0.008	<50	4.3				
13	7000 E 4450	<0.008	-	<50	<0.5				
14	7000 E 4475	<0.008	-	<50	<0.5				
15	7000 E 4500	<0.008	-	<50	6.1				
16	7000 E 4525	<0.008	-	<50	<0.5				
17	7000 E 4550	0.008	-	<50	<0.5				
18	7000 E 4575	<0.008	-	<50	3.5				
19	7000 E 4600	<0.008	-	<50	<0.5				
20	7000 E 4625	<0.008	-	<50	<0.5				
21	7000 E 4650	<0.008	-	<50	2.2				
22	7000 E 4675	<0.008	<0.008	<50	2.1				
23	7000 E 4700	<0.008	-	<50	<0.5				
24	7000 E 4725	<0.008	-	<50	<0.5				
25	7000 E 4750	0.004	0.004	29	50				

units in ppm unless otherwise specified
element not determined

IS = insufficient sample
SNR = sample not received

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STHOD	SAMPLE No	AG	AG(R)	AS	AS				
		GG307	GG307	GA140	HA140				
1	7000 E 4775	<0.008	-	<50	1.5				
2	7000 E 4800	<0.008	-	<50	1.1				
3	7000 E 4825	<0.008	-	<50	5.4				
4	7000 E 4850	<0.008	-	<50	<0.5				
5	7000 E 4875	<0.008	-	<50	<0.5				
6	7000 E 4900	<0.008	-	<50	<0.5				
7	7000 E 4925	<0.008	-	<50	<0.5				
8	7000 E 4950	<0.008	-	<50	<0.5				
9	7000 E 4975	<0.008	-	<50	<0.5				
10	⁶⁹⁵⁰ 7000 E 5000	<0.008	-	<50	<0.5				
11	7000 E 5025	<0.008	-	<50	1.1				
12	7000 E 5050	<0.008	<0.008	<50	6.4				
13	7000 E 5075	<0.008	-	<50	3.1				
14	7000 E 5100	<0.008	-	<50	0.5				
15	7000 E 5125	<0.008	-	<50	1.0				
16	7000 E 5150	<0.008	-	<50	31.8				
17	7000 E 5175	<0.008	-	<50	9.3				
18	7000 E 5200	<0.008	-	<50	0.3				
19	7000 E 5225	<0.008	-	<50	7.5				
20	7000 E 5250	0.012	-	<50	10.5				
21	7000 E 5275	<0.008	-	<50	<0.5				
22	7000 E 5300	<0.008	<0.008	<50	1.0				
23	7100 E 5025 N	<0.008	-	<50	0.7				
24	7100 E 5050 N	<0.008	-	<50	0.7				
25	7100 E 5075 N	<0.008	-	<50	0.7				

Results in ppm unless otherwise specified
 - = element not determined

IS = Insufficient sample
 SNR = sample not received

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METH	SAMPLE No.	Au	Au (R)	As	As				
						BB309	BB309	BA140	HA140
1	7100 E 5100 N	<0.008	-	<50	3.3				
2	7100 E 5125 N	<0.008	-	<50	7.3				
3	7100 E 5150 N	<0.008	-	<50	6.8				
4	7100 E 5175 N	<0.008	-	<50	6.8				
5	7100 E 5200 N	<0.008	-	<50	<0.5				
6	7100 E 5225 N	<0.008	-	<50	<0.5				
7	7100 E 5250 N	<0.008	-	<50	<0.5				
8	7100 E 5275 N	<0.008	-	<50	<0.5				
9	7100 E 5300 N	0.039	0.034	<50	<0.5				
10	7100 E 5325 N	<0.008	-	<50	1.1				
11	7100 E 5350 N	<0.008	-	<50	<0.5				
12	7100 E 5375 N	<0.008	<0.008	<50	3.2				
13	7100 E 5400 N	0.014	-	<50	5.9				
14	7200 E 5075 N	<0.008	-	<50	1.5				
15	7200 E 5050 N	<0.008	-	<50	4.8				
16	7200 E 5075 N	<0.008	-	<50	10.8				
17	7200 E 5100 N	<0.008	-	<50	11.0				
18	7200 E 5125 N	0.012	-	<50	6.9				
19	7200 E 5150 N	<0.008	-	<50	5.5				
20	7200 E 5175 N	<0.008	-	<50	10.9				
21	7200 E 5200 N	<0.008	<0.008	<50	3.7				
22	7200 E 5225 N	<0.008	-	<50	1.1				
23	7200 E 5250 N	<0.008	-	<50	1.1				
24	7200 E 5275 N	<0.008	-	<50	-				
25	7200 E 5300 N	<0.008	-	<50	-				

Results in ppm unless otherwise specified
 element not determined IS = insufficient sample
 SNR = sample not received

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METHOD	SAMPLE No.	Au	Ga (P)	As	Se				
						GG309	GG307	GA140	HA140
1	7200 E 5325 N	<0.008	-	<50	<0.5				
2	7200 E 5350 N	<0.008	-	<50	<0.5				
3	7200 E 5375 N	<0.008	-	<50	<0.5				
4	7200 E 5400 N	<0.008	-	<50	1.1				
5	7200 E 5425 N	<0.008	-	<50	12.9				
6	7200 E 5450 N	<0.008	-	<50	7.6				
7	7200 E 5475 N	0.022	0.016	<50	13.1				
8	7300 E 4400	<0.008	-	<50	25.3				
9	7300 E 4425	<0.008	-	<50	12.6				
10	7300 E 4450	<0.008	-	<50	6.2				
11	7300 E 4475	<0.008	-	<50	3.8				
12	7300 E 4500	<0.008	<0.008	<50	<0.5				
13	7300 E 4525	<0.008	-	<50	2.9				
14	7300 E 4550	<0.008	-	<50	8.1				
15	7300 E 4575	<0.008	-	<50	3.9				
16	7300 E 4600	<0.008	-	<50	<0.5				
17	7300 E 4625	<0.008	-	<50	<0.5				
18	7300 E 4650	<0.008	-	<50	<0.5				
19	7300 E 4675	<0.008	-	<50	<0.5				
20	7300 E 4700	<0.008	-	<50	1.1				
21	7300 E 4725	<0.008	-	<50	6.6				
22	7300 E 4750	<0.008	<0.008	<50	4.5				
23	7300 E 4775	<0.008	-	<50	1.1				
24	7300 E 4800	<0.008	-	<50	1.1				
25	7300 E 4825	<0.008	-	<50	1.1				

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NO	SAMPLE No	Ag	Au (P)	As	As				
METHOD		58305	58309	58140	58140				
1	7300 E 4850	<0.008	-	<50	11.3				
2	7300 E 4875	<0.008	-	<50	3.7				
3	7300 E 4900	<0.008	-	<50	7.1				
4	7300 E 4925	<0.008	-	<50	1.7				
5	7300 E 4950	<0.008	-	<50	2.8				
6	7300 E 4975	<0.008	-	<50	34.7				
7	7300 E 5000	<0.008	-	<50	2.0				
8	7300 E 5025	0.012	-	<50	19.6				
9	7300 E 5050	0.009	-	<50	4.6				
10	7300 E 5075	<0.008	-	<50	2.6				
11	7300 E 5100	0.043	0.050	<50	2.0				
12	7300 E 5125	<0.008	-	<50	2.6				
13	7300 E 5150	<0.008	-	<50	9.1				
14	7300 E 5175	<0.008	-	<50	5.6				
15	7300 E 5200	0.063	-	<50	6.7				
16	7300 E 5225	<0.008	-	<50	5.3				
17	7300 E 5250	<0.008	-	<50	5.6				
18	7300 E 5275	<0.008	-	<50	7.7				
19	7300 E 5300	<0.008	-	<50	7.0				
20	7300 E 5325	<0.008	-	<50	5.3				
21	7300 E 5350	<0.008	-	<50	2.0				
22	7300 E 5375	<0.008	-	<50	5.6				
23	7300 E 5400	<0.008	-	<50	1.7				
24	7300 E 5425	<0.008	-	<50	2.1				
25	7300 E 5450	<0.008	-	<50					

Results in ppm unless otherwise specified
 -- = element not determined

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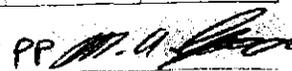
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	SAMPLE No		AL	AU (R)	AS	AS				
METHOD			GB307	GB307	GA140	HA140				
1	7400 E 4975 N		<0.008	-	<50	6.6				
2	7400 E 5000 N		<0.008	-	<50	3.0				
3	7400 E 5025 N		<0.008	-	<50	2.4				
4	7400 E 5050 N		<0.008	-	<50	15.4				
5	7400 E 5075 N		<0.008	-	<50	8.2				
6	7400 E 5100 N		<0.008	-	<50	8.6				
7	7400 E 5125 N		<0.008	-	<50	7.5				
8	7400 E 5150 N		<0.008	-	<50	16.4				
9	7400 E 5175 N		<0.008	-	<50	12.2				
10	7400 E 5200 N		0.027	-	<50	7.7				
11	7400 E 5225 N		<0.008	-	<50	2.7				
12	7400 E 5250 N		<0.008	-	<50	2.2				
13	7400 F 5275 N		<0.008	-	<50	1.5				
14	7400 E 5300 N		<0.008	-	<50	2.4				
15	7400 F 5325 N		<0.008	-	<50	4.4				
16	7400 E 5350 N		<0.008	-	<50	13.4				
17	7400 E 5375 N		0.011	-	<50	5.9				
18	7400 E 5400 N		<0.008	-	<50	6.2				
19	7400 E 5425 N		<0.008	-	<50	7.7				
20	7400 E 5450 N		<0.008	-	<50	2.1				
21	7400 F 5475 N		<0.008	-	<50	3.9				
22	7400 E 5500 N		<0.008	<0.008	<50	0.7				
23	7500 E 4400 N		<0.008	-	<50	0.5				
24	7500 E 4425 N		<0.008	-	<50	0.6				
25	7500 E 4450 N		<0.008	-	<50	0.5				

suits in ppm unless otherwise specified
element not determined

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METHOD	SAMPLE No.	AU		AS					
		GG309	GG309	GA140	HA140				
1	7500 E 4475 N	<0.008	-	<50	3.4				
2	7500 E 4500 N	<0.008	-	<50	4.4				
3	7500 E 4525 N	<0.008	-	<50	5.0				
4	7500 E 4550 N	<0.008	-	<50	3.9				
5	7500 E 4575 N	<0.008	-	<50	6.3				
6	7500 E 4600 N	<0.008	-	<50	3.7				
7	7500 E 4625 N	<0.008	-	<50	5.9				
8	7500 E 4650 N	<0.008	-	<50	9.2				
9	7500 E 4675 N	<0.008	-	<50	12.7				
10	7500 E 4700 N	<0.008	-	<50	7.4				
11	7500 E 4725 N	<0.008	-	<50	7.7				
12	7500 E 4750 N	<0.008	-	<50	8.0				
13	7500 E 4775 N	<0.008	-	<50	7.3				
14	7500 E 4800 N	<0.008	-	<50	25.7				
15	7500 E 4825 N	<0.008	-	<50	4.4				
16	7500 E 4850 N	<0.008	-	<50	8.7				
17	7500 E 4875 N	<0.008	-	<50	<0.5				
18	7500 E 4900 N	<0.008	-	<50	<0.5				
19	7500 E 4925 N	<0.008	-	<50	<0.5				
20	7500 E 4950 N	<0.008	-	<50	<0.5				
21	7500 E 4975 N	0.013	-	<50	<0.5				
22	7500 E 5000 N	0.008	0.008	<50	22.8				
23	7500 E 5025 N	<0.008	-	<50	7.6				
24	7500 E 5050 N	<0.008	-	<50	7.8				
25	7500 E 5075 N	<0.008	-	<50	<0.5				

Results in ppm unless otherwise specified
 - element not determined

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PP *M. U. [Signature]*

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METHOD	SAMPLE No		AL	ALLOR	AS	AS				
			RECOR	RECOR	GA140	HA140				
1	7500 E 5100 N		<0.008	-	<50	5.9				
2	7500 E 5125 N		<0.008	-	<50	3.4				
3	7500 E 5150 N		<0.008	-	<50	5.6				
4	7500 E 5175 N		<0.008	-	<50	6.8				
5	7500 E 5200 N		<0.008	<0.008	<50	5.7				
6	7500 E 5225 N		<0.008	-	<50	2.2				
7	7500 E 5250 N		<0.008	-	<50	9.5				
8	7500 E 5275 N		<0.008	-	<50	7.1				
9	7500 E 5300 N		<0.008	-	<50	7.4				
10	7500 E 5325 N		<0.008	-	<50	5.6				
11	7500 E 5350 N		<0.008	-	<50	7.8				
12	7500 E 5375 N		<0.008	-	<50	3.8				
13	7500 E 5400 N		<0.008	-	<50	4.6				
14	7500 E 5425 N		<0.008	-	<50	1.1				
15	7500 E 5450 N		<0.008	-	<50	5.5				
16	7500 E 5475 N		<0.008	-	<50	2.3				
17	7500 E 5500 N		<0.008	-	<50	3.4				
18	7500 E 5025		<0.008	-	<50	12.6				
19	7500 E 5050		<0.008	-	<50	10.5				
20	7500 E 5075		<0.008	-	<50	5.7				
21	7500 E 5100		<0.008	-	<50	7.2				
22	7500 E 5125		<0.008	<0.008	<50	3.1				
23	7500 E 5150		<0.008	-	<50	1.0				
24	7500 E 5175		<0.008	-	<50	1.1				
25	7500 E 5200		<0.008	-	<50	1.0				

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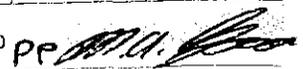
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METHOD	SAMPLE No.	AS	AS (R)	AS	AS				
		66309	66309	6A100	6A100				
1	7600 E 5225	<0.008	-	<50	3.3				
2	7600 E 5250	<0.008	-	<50	17.8				
3	7600 E 5275	<0.008	-	<50	8.2				
4	7600 E 5300 NA	<0.008	-	<50	8.8				
5	7600 E 5325 NA	<0.008	-	<50	5.5				
6	7600 E 5350 NA	<0.008	-	<50	13.5				
7	7600 E 5375 NA	<0.008	-	<50	12.0				
8	7600 E 5400 NA	<0.008	-	<50	4.7				
9	7600 E 5425 NA	<0.008	-	<50	5.6				
10	7600 E 5450 NA	<0.008	-	<50	10.2				
11	7600 E 5475 NA	<0.008	-	<50	3.7				
12	7600 E 5500 NA	<0.008	-	<50	2.8				
13	7600 E 5400 NB	<0.008	-	<50	6.9				
14	7600 E 5325 NB	<0.008	-	<50	0.8				
15	7600 E 5350 NB	<0.008	-	<50	<0.5				
16	7600 E 5375 NB	<0.008	-	<50	<0.5				
17	7600 E 5400 NB	<0.008	-	<50	5.6				
18	7600 E 5425 NB	<0.008	-	<50	0.8				
19	7600 E 5450 NB	<0.008	-	<50	<0.5				
20	7600 E 5475 NB	<0.008	-	<50	2.2				
21	7600 E 5500 NB	<0.008	-	<50	1.4				
22	7600 E 5325	<0.008	-	<50	5.1				
23	7600 E 5450	<0.008	-	<50	0.5				
24	7600 E 5025 N	<0.008	-	<50	1.1				
25	7600 E 5400 N	<0.008	<0.008						

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METHOD	SAMPLE No.	Au		As		Pb		Cd		Cr		Cu		Fe		Mn		Ni		Zn	
		GB309	GB309	SA140	HA140																
1	7800 E 5100 N	<0.008	-	<50	0.9																
2	7800 E 5125 N	<0.008	-	<50	<0.5																
3	7800 E 5150 N	<0.008	-	<50	0.9																
4	7800 E 5175 N	<0.008	-	<50	12.5																
5	7800 E 5200 N	<0.008	-	<50	3.4																
6	7800 E 5225 N	<0.008	-	<50	3.2																
7	7800 E 5250 N	<0.008	-	<50	11.5																
8	7800 E 5275 N	<0.008	-	<50	4.6																
9	7800 E 5300 N	<0.008	-	<50	10.1																
10	7800 E 5325 N	<0.008	-	<50	5.4																
11	7800 E 5350 N	<0.008	-	<50	6.1																
12	7800 E 5375 N	<0.008	-	<50	5.2																
13	7800 E 5400 N	<0.008	-	<50	10.8																
14	7800 E 5425 N	<0.008	-	<50	13.2																
15	7800 E 5450 N	<0.008	-	<50	23.1																
16	7800 E 5475 N	<0.008	-	<50	12.1																
17	7800 E 5500 N	<0.008	-	<50	8.6																
18	7800 E 5525 N	<0.008	-	<50	18.9																
19	7800 E 5550 N	<0.008	-	<50	15.4																
20	7800 E 5575 N	<0.008	-	<50	32.2																
21	7800 E 5600 N	<0.008	-	<50	10.0																
22	7900 E 5025 N	<0.008	<0.008	<50	1.7																
23	7900 E 5050 N	<0.008	-	<50	1.4																
24	7900 E 5075 N	<0.008	-	<50	1.1																
25	7900 E 5100 N	<0.008	-	<50	1.1																

Results in ppm unless otherwise specified
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METHOD	SAMPLE No.	AU	Au (R)	AS	AS									
						65307	65309	6A140	HA140					
1	7900 E 5125 N	<0.008	-	<50	<0.5									
2	7900 E 5150 N	<0.008	-	<50	4.0									
3	7900 E 5175 N	<0.008	-	<50	2.6									
4	7900 E 5200 N	<0.008	-	<50	11.8									
5	7900 E 5225 N	<0.008	-	<50	1.6									
6	7900 E 5250 N	<0.008	-	<50	3.5									
7	7900 E 5275 N	<0.008	-	<50	1.0									
8	7900 E 5300 N	<0.008	-	<50	2.0									
9	7900 E 5325 N	<0.008	-	<50	4.9									
10	7900 E 5350 N	<0.008	-	<50	<0.5									
11	7900 E 5375 N	<0.008	-	<50	<0.5									
12	7900 E 5400 N	<0.008	<0.008	<50	<0.5									
13	7900 E 5425 N	<0.008	-	<50	2.8									
14	7900 E 5450 N	<0.008	-	<50	6.9									
15	7900 E 5475 N	<0.008	-	<50	3.1									
16	7900 E 5500 N	<0.008	-	<50	3.3									
17	7900 E 5525 N	<0.008	-	<50	6.8									
18	7900 E 5550 N	<0.008	-	<50	1.4									
19	7900 E 5575 N	<0.008	-	<50	14.3									
20	7900 E 5600 N	<0.008	-	<50	22.5									
21														
22														
23														
24	DEFLECTION	0.008	0.008	50	50									
25	UNITS	ppm	ppm	ppm	ppm									

suits in ppm unless otherwise specified
element not determined

IS = insufficient sample
SNR = sample not received

AUTHORISED OFFICER

PP M. Ford

Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

ANG201.60.12434

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Anglo Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

ORDER No.

PROJECT

RUSSELL FULTON

DATE RECEIVED

RESULTS REQUIRED

06/11/96

ASAP

No. OF PAGES
OF RESULTS

DATE
REPORTED

No.
OF COPIES

TOTAL No.
OF SAMPLES

18

26/11/96

1

427

SAMPLE NUMBERS

SAMPLE DESCRIPTION

ELEMENT/METHOD

5000 E 5075 N & others

50 Prep : 6P032

Au, AuIR1/66309

5000 E 5075 N & others

50 Prep : 6P032

As/6A140, As/HA140

RESULTS
TO

Russell Fulton
Anglo Australian Resources NL
PO Box 429
SANDY BAY TAS 7005

RESULTS
TO

RESULTS
TO

REMARKS

pp mli-good

AUTHORISED OFFICER

ANALYTICAL DATA

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SAMPLE PREFIX		REPORT No	REPORT DATE	CLIENT ORDER No	PAGE
		ANG201.60.12434	26/11/96	RUSSELL FULTO	1 OF 18
METHOD	SAMPLE No	Au	Au (R)	As	As
		GG309	GG309	GA140	HA140
1	5000 E 5075 N	0.070	-	<50	0.9
2	5000 E 5125 N	0.067	-	<50	5.5
3	5000 E 5150 N	0.022	-	<50	<0.5
4	5000 E 5175 N	<0.008	-	<50	3.0
5	5000 E 5200 N	<0.008	-	<50	<0.5
6	5000 E 5225 N	<0.008	<0.008	<50	<0.5
7	5000 E 5250 N	<0.008	-	<50	<0.5
8	5000 E 5275 N	<0.008	-	<50	<0.5
9	5000 E 5300 N	<0.008	-	<50	<0.5
10	5000 E 5325 N	<0.008	-	<50	6.3
11	5000 E 5350 N	<0.008	-	<50	0.8
12	5000 E 5375 N	<0.008	<0.008	<50	<0.5
13	5000 E 5400 N	<0.008	-	<50	1.3
14	5000 E 5425 N	<0.008	-	<50	3.7
15	5000 E 5450 N	<0.008	-	<50	1.8
16	5000 E 5475 N	<0.008	-	<50	6.8
17	5000 E 5500 N	<0.008	-	<50	15.8
18	5000 E 5525 N	0.056	-	<50	19.4
19	5000 E 5550 N	<0.008	-	64	>50.0
20	5000 E 5575 N	<0.008	-	75	>50.0
21	5000 E 5600 N	<0.008	-	173	>50.0
22	5000 E 5625 N	<0.008	<0.008	<50	11.2
23	5000 E 5650 N	<0.008	-	<50	22.6
24	5000 E 5675 N	<0.008	-	<50	9.5
25	5000 E 5700 N	<0.008	-	<50	11.8

Results in ppm unless otherwise specified
- element not determined

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pp m.u. Good

ANALYTICAL DATA

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RUSSELL FULTO

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METHOD	SAMPLE No.	Au		As					
		GG309	GG309	GA140	HA140				
1	5000 E 5725 N	<0.008	-	<50	4.5				
2	5000 E 5750 N	<0.008	-	<50	4.0				
3	5000 E 5775 N	<0.008	-	<50	4.0				
4	5000 E 5800 N	<0.008	<0.008	<50	5.6				
5	5000 E 5825 N	<0.008	-	<50	8.3				
6	5000 E 5850 N	<0.008	-	<50	1.2				
7	5000 E 5875 N	<0.008	-	<50	5.4				
8	5000 E 5900 N	<0.008	-	<50	4.1				
9	5100 E 5000 N	<0.008	-	<50	7.4				
10	5100 E 5025 N	<0.008	-	<50	5.6				
11	5100 E 5050 N	<0.008	-	<50	5.4				
12	5100 E 5075 N	<0.008	<0.008	<50	16.7				
13	5100 E 5100 N	<0.008	-	<50	6.8				
14	5100 E 5125 N	<0.008	-	<50	2.5				
15	5100 E 5150 N	<0.008	-	<50	9.9				
16	5100 E 5175 N	<0.008	-	<50	5.7				
17	5100 E 5200 N	<0.008	<0.008	<50	8.8				
18	5100 E 5225 N	<0.008	-	<50	8.4				
19	5100 E 5250 N	<0.008	-	<50	3.5				
20	5100 E 5275 N	<0.008	-	<50	3.4				
21	5100 E 5300 N	<0.008	-	<50	6.5				
22	5100 E 5325 N	<0.008	<0.008	<50	1.8				
23	5100 E 5350 N	<0.008	-	<50	2.2				
24	5100 E 5375 N	<0.008	-	<50	3.8				
25	5100 E 5400 N	<0.008	-	<50	3.3				

Results in ppm unless otherwise specified
= element not determined

IS = insufficient sample
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pp *mo. [Signature]*

ANALYTICAL DATA

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RUSSELL FULTO

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METHOD	SAMPLE No.		Ag	Au (R)	As	As			
			GG309	GG309	GA140	HA140			
1	5100 E 5425 N		<0.008	-	<50	3.0			
2	5100 E 5450 N		<0.008	-	<50	5.3			
3	5100 E 5475 N		<0.008	-	<50	4.8			
4	5100 E 5500 N		<0.008	-	<50	9.2			
5	5100 E 5525 N		<0.008	-	<50	10.5			
6	5100 E 5550 N		<0.008	-	<50	14.3			
7	5100 E 5575 N		<0.008	-	<50	28.3			
8	5100 E 5600 N		<0.008	-	<50	9.3			
9	5100 E 5625 N		<0.008	-	<50	6.7			
10	5100 E 5650 N		<0.008	-	<50	7.6			
11	5100 E 5675 N		<0.008	-	<50	4.2			
12	5100 E 5700 N		<0.008	<0.008	<50	5.0			
13	5100 E 5725 N		<0.008	-	<50	6.9			
14	5100 E 5750 N		<0.008	-	<50	4.4			
15	5100 E 5775 N		<0.008	-	<50	0.5			
16	5100 E 5800 N		<0.008	-	<50	0.6			
17	5100 E 5825 N		<0.008	-	<50	0.7			
18	5100 E 5850 N		<0.008	-	<50	3.8			
19	5100 E 5875 N		<0.008	-	<50	6.8			
20	5100 E 5900 N		<0.008	-	<50	1.2			
21	5200 E 5000 N		<0.008	-	<50	4.0			
22	5200 E 5025 N		<0.008	<0.008	<50	7.1			
23	5200 E 5050 N		<0.008	-	<50	4.4			
24	5200 E 5075 N		<0.008	-	<50	6.7			
25	5200 E 5100 N		<0.008	-	<50	14.5			

Results in ppm unless otherwise specified
 = element not determined

IS = insufficient sample
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pp M.L. Good

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RUSSELL FULTO

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METHOD	SAMPLE No.	Au	Au(R)	As	As				
		GG309	GG309	GA140	HA140				
1	5200 E 5125 N	<0.008	-	<50	3.8				
2	5200 E 5150 N	<0.008	-	<50	13.9				
3	5200 E 5175 N	<0.008	-	<50	3.1				
4	5200 E 5200 N	<0.008	-	<50	1.0				
5	5200 E 5225 N	<0.008	<0.008	<50	2.8				
6	5200 E 5250 N	<0.008	-	<50	10.0				
7	5200 E 5275 N	<0.008	-	<50	10.7				
8	5200 E 5300 N	<0.008	-	<50	4.9				
9	5200 E 5325 N	<0.008	-	<50	3.8				
10	5200 E 5350 N	<0.008	-	<50	3.3				
11	5200 E 5375 N	<0.008	-	<50	3.0				
12	5200 E 5400 N	<0.008	<0.008	<50	<0.5				
13	5200 E 5425 N	<0.008	-	<50	<0.5				
14	5200 E 5450 N	<0.008	-	<50	<0.5				
15	5200 E 5475 N	<0.008	-	<50	<0.5				
16	5200 E 5500 N	<0.008	-	<50	0.8				
17	5200 E 5525 N	<0.008	-	<50	2.4				
18	5200 E 5550 N	<0.008	-	<50	0.9				
19	5200 E 5575 N	<0.008	-	<50	1.1				
20	5200 E 5600 N	<0.008	-	<50	1.3				
21	5200 E 5625 N	<0.008	-	<50	3.3				
22	5200 E 5650 N	<0.008	<0.008	<50	8.3				
23	5200 E 5675 N	<0.008	-	<50	10.4				
24	5200 E 5700 N	<0.008	-	<50	5.6				
25	5200 E 5725 N	<0.008	-	<50	5.0				

Results in ppm unless otherwise specified
 - element not determined

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RUSSELL FULTO

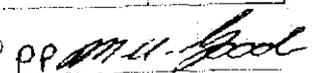
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METHOD	SAMPLE No	Au	Au (R)	As	As				
		GG309	GG309	GA140	HA140				
1	5200 E 5750 N	<0.008	-	<50	5.3				
2	5200 E 5775 N	<0.008	-	<50	2.8				
3	5200 E 5800 N	<0.008	-	<50	5.0				
4	5200 E 5825 N	<0.008	-	<50	2.4				
5	5200 E 5850 N	<0.008	-	<50	3.0				
6	5200 E 5875 N	<0.008	-	<50	4.0				
7	5200 E 5900 N	<0.008	-	<50	5.0				
8	5300 E 5000 N	<0.008	-	<50	8.6				
9	5300 E 5025 N	<0.008	-	<50	13.3				
10	5300 E 5050 N	<0.008	-	<50	5.3				
11	5300 E 5075 N	<0.008	-	<50	6.6				
12	5300 E 5100 N	<0.008	<0.008	<50	8.8				
13	5300 E 5125 N	<0.008	-	<50	17.6				
14	5300 E 5150 N	<0.008	-	<50	15.6				
15	5300 E 5175 N	<0.008	-	<50	12.1				
16	5300 E 5200 N	<0.008	-	<50	15.3				
17	5300 E 5225 N	<0.008	-	<50	12.3				
18	5300 E 5250 N	<0.008	-	<50	15.0				
19	5300 E 5275 N	<0.008	<0.008	<50	18.3				
20	5300 E 5300 N	<0.008	-	<50	7.7				
21	5300 E 5325 N	<0.008	<0.008	<50	11.4				
22	5300 E 5350 N	<0.008	-	<50	3.0				
23	5300 E 5375 N	<0.008	-	<50	6.6				
24	5300 E 5400 N	<0.008	-	<50	5.6				
25	5300 E 5425 N	<0.008	-	<50	15.4				

Results in ppm unless otherwise specified
- element not determined

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ANALYTICAL DATA

SAMPLE PREFIX REPORT No. REPORT DATE CLIENT ORDER No. PAGE

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METHOD	SAMPLE No		Au	Au(R)	As	As			
			GG309	GG309	GA140	HA140			
1	5300 E 5450 N		<0.008	-	<50	1.9			
2	5300 E 5475 N		<0.008	-	<50	2.5			
3	5300 E 5500 N		<0.008	-	<50	<0.5			
4	5300 E 5525 N		<0.008	-	<50	1.3			
5	5300 E 5550 N		<0.008	-	<50	2.7			
6	5300 E 5575 N		<0.008	-	<50	<0.5			
7	5300 E 5600 N		<0.008	-	<50	<0.5			
8	5300 E 5625 N		<0.008	-	<50	<0.5			
9	5300 E 5650 N		<0.008	-	<50	5.7			
10	5300 E 5675 N		<0.008	-	<50	5.7			
11	5300 E 5700 N		<0.008	-	<50	4.0			
12	5300 E 5725 N		<0.008	<0.008	<50	7.7			
13	5300 E 5750 N		<0.008	-	<50	5.1			
14	5300 E 5775 N		<0.008	<0.008	<50	5.0			
15	5300 E 5800 N		<0.008	-	<50	8.1			
16	5300 E 5825 N		<0.008	-	<50	4.1			
17	5300 E 5850 N		<0.008	-	<50	3.7			
18	5300 E 5875 N		<0.008	-	<50	3.9			
19	5300 E 5900 N		<0.008	-	<50	4.3			
20	5400 E 4850 N		<0.008	-	<50	8.3			
21	5400 E 4875 N		<0.008	-	<50	7.2			
22	5400 E 4900 N		<0.008	<0.008	<50	7.3			
23	5400 E 4925 N		<0.008	-	<50	8.8			
24	5400 E 4950 N		<0.008	-	<50	6.7			
25	5400 E 4975 N		<0.008	-	<50	15.4			

Results in ppm unless otherwise specified
 - element not determined

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 SNR = sample not received

AUTHORISED OFFICER *pp m.a. hood*

ANALYTICAL DATA

SAMPLE PREFIX: ANG201.60.12434 REPORT No. REPORT DATE: 26/11/96 CLIENT ORDER No. RUSSELL FULTO PAGE 7 OF 18

METHOD	SAMPLE No	Au		As		As					
		GG309	GG309	GA140	HA140						
1	5400 E 5000 N	<0.008	-	<50	10.7						
2	5400 E 5025 N	<0.008	-	<50	20.1						
3	5400 E 5050 N	<0.008	-	<50	6.7						
4	5400 E 5075 N	<0.008	-	<50	7.0						
5	5400 E 5100 N	<0.008	-	<50	9.4						
6	5400 E 5125 N	<0.008	-	<50	4.7						
7	5400 E 5150 N	<0.008	-	<50	9.5						
8	5400 E 5175 N	<0.008	-	<50	6.6						
9	5400 E 5200 N	<0.008	-	<50	5.7						
10	5400 E 5225 N	<0.008	-	<50	8.3						
11	5400 E 5250 N	<0.008	-	<50	6.9						
12	5400 E 5275 N	<0.008	<0.008	<50	6.0						
13	5400 E 5300 N	<0.008	-	<50	11.6						
14	5400 E 5325 N	<0.008	-	<50	5.6						
15	5400 E 5350 N	<0.008	-	<50	5.7						
16	5400 E 5375 N	<0.008	-	<50	4.1						
17	5400 E 5400 N	<0.008	-	<50	1.7						
18	5400 E 5425 N	<0.008	-	<50	2.3						
19	5400 E 5450 N	<0.008	-	<50	9.6						
20	5400 E 5475 N	<0.008	-	<50	4.9						
21	5400 E 5500 N	<0.008	-	<50	1.4						
22	5400 E 5525 N	<0.008	<0.008	<50	1.7						
23	5400 E 5550 N	<0.008	-	<50	2.0						
24	5400 E 5575 N	<0.008	-	<50	1.9						
25	5400 E 5600 N	<0.008	-	<50	1.5						

Results in ppm unless otherwise specified
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AUTHORISED OFFICER *pp M. U. [Signature]*

ANALYTICAL DATA

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RUSSELL FULTO

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METHOD	SAMPLE No.	Au		As					
		GG309	GG309	GA140	HA140				
1	5400 E 5625 N	<0.008	-	<50	0.9				
2	5400 E 5650 N	<0.008	-	<50	1.2				
3	5400 E 5675 N	<0.008	<0.008	<50	0.9				
4	5400 E 5700 N	<0.008	-	<50	3.3				
5	5400 E 5725 N	<0.008	-	<50	6.2				
6	5400 E 5750 N	<0.008	-	<50	1.5				
7	5400 E 5775 N	<0.008	-	<50	2.5				
8	5400 E 5800 N	<0.008	-	<50	4.3				
9	5500 E 4825 N	<0.008	-	<50	6.6				
10	5500 E 4850 N	<0.008	<0.008	<50	5.1				
11	5500 E 4875 N	<0.008	-	<50	8.4				
12	5500 E 4900 N	<0.008	<0.008	<50	7.7				
13	5500 E 4925 N	<0.008	-	<50	4.1				
14	5500 E 4950 N	<0.008	-	<50	2.7				
15	5500 E 4975 N	<0.008	-	<50	1.5				
16	5500 E 5000 N	<0.008	-	<50	5.3				
17	5500 E 5025 N	<0.008	-	<50	5.8				
18	5500 E 5050 N	<0.008	-	<50	8.8				
19	5500 E 5075 N	<0.008	-	<50	8.1				
20	5500 E 5100 N	<0.008	-	<50	6.9				
21	5500 E 5125 N	<0.008	-	<50	0.7				
22	5500 E 5150 N	<0.008	<0.008	<50	8.2				
23	5500 E 5175 N	<0.008	-	<50	6.6				
24	5500 E 5200 N	<0.008	-	<50	<0.5				
25	5500 E 5225 N	<0.008	-	<50	<0.5				

results in ppm unless otherwise specified
 = element not determined

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RUSSELL FULTO

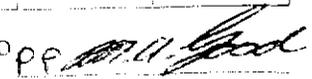
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METHOD	SAMPLE No.	Au		As					
		GG309	Au(R)	GA140	HA140				
1	5500 E 5250 N	<0.008	-	<50	<0.5				
2	5500 E 5275 N	<0.008	-	<50	<0.5				
3	5500 E 5300 N	<0.008	-	<50	3.4				
4	5500 E 5325 N	<0.008	-	<50	1.2				
5	5500 E 5350 N	<0.008	-	<50	<0.5				
6	5500 E 5375 N	<0.008	-	<50	0.6				
7	5500 E 5400 N	<0.008	-	<50	<0.5				
8	5500 E 5425 N	<0.008	-	<50	<0.5				
9	5500 E 5450 N	<0.008	-	<50	<0.5				
10	5500 E 5475 N	<0.008	-	<50	<0.5				
11	5500 E 5500 N	<0.008	-	<50	<0.5				
12	5500 E 5525 N	<0.008	<0.008	<50	<0.5				
13	5500 E 5550 N	<0.008	-	<50	9.1				
14	5500 E 5575 N	<0.008	-	<50	17.0				
15	5500 E 5600 N	<0.008	-	<50	16.6				
16	5500 E 5625 N	<0.008	-	<50	5.1				
17	5500 E 5650 N	<0.008	-	<50	1.7				
18	5500 E 5675 N	<0.008	<0.008	<50	1.4				
19	5500 E 5700 N	<0.008	-	<50	1.2				
20	5500 E 5725 N	<0.008	-	<50	4.3				
21	5500 E 5750 N	<0.008	-	<50	1.6				
22	5500 E 5775 N	<0.008	<0.008	<50	1.5				
23	5500 E 5800 N	<0.008	-	<50	8.0				
24	5600 E 4800 N	<0.008	-	<50	9.4				
25	5600 E 4825 N	<0.008	-	<50	10.9				

Results in ppm unless otherwise specified
element not determined

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ANALYTICAL DATA

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RUSSELL FULTO

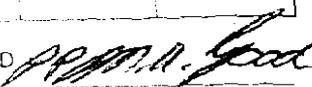
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METHOD	SAMPLE No.	Au		As					
		GG309	Au(R)	GA140	HA140				
1	5600 E 4850 N	<0.008	-	<50	14.4				
2	5600 E 4875 N	<0.008	-	<50	13.2				
3	5600 E 4900 N	<0.008	-	<50	13.5				
4	5600 E 4925 N	<0.008	-	<50	7.6				
5	5600 E 4950 N	<0.008	-	<50	12.8				
6	5600 E 4975 N	<0.008	-	<50	8.1				
7	5600 E 5000 N	<0.008	-	<50	10.6				
8	5600 E 5025 N	<0.008	-	<50	12.0				
9	5600 E 5050 N	<0.008	-	<50	2.9				
10	5600 E 5075 N	<0.008	-	<50	6.7				
11	5600 E 5100 N	<0.008	-	<50	3.3				
12	5600 E 5125 N	<0.008	<0.008	<50	6.3				
13	5600 E 5150 N	<0.008	-	<50	4.9				
14	5600 E 5175 N	<0.008	-	<50	13.3				
15	5600 E 5200 N	<0.008	-	<50	15.9				
16	5600 E 5225 N	<0.008	-	<50	7.2				
17	5600 E 5250 N	<0.008	-	<50	5.3				
18	5600 E 5275 N	<0.008	-	<50	7.9				
19	5600 E 5300 N	<0.008	-	<50	10.7				
20	5600 E 5325 N	<0.008	-	<50	11.2				
21	5600 E 5350 N	<0.008	-	<50	10.5				
22	5600 E 5375 N	<0.008	<0.008	<50	<0.5				
23	5600 E 5400 N	<0.008	-	<50	<0.5				
24	5600 E 5425 N	<0.008	-	<50	2.0				
25	5600 E 5450 N	<0.008	-	<50	<0.5				

 results in ppm unless otherwise specified
 = element not determined

 IS = insufficient sample
 SNR = sample not received

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ANG201.60.12434

26/11/96

RUSSELL FULTO

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METHOD	SAMPLE No.	Au		As		As				
		GG309	GG309	GA140	HA140					
1	5600 E 5475 N	<0.008	-	<50	<0.5					
2	5600 E 5500 N	<0.008	<0.008	<50	<0.5					
3	5600 E 5525 N	<0.008	-	<50	10.4					
4	5600 E 5550 N	<0.008	-	<50	<0.5					
5	5600 E 5575 N	<0.008	-	<50	<0.5					
6	5600 E 5600 N	<0.008	-	<50	9.5					
7	5600 E 5625 N	<0.008	-	<50	6.0					
8	5600 E 5650 N	<0.008	-	<50	10.5					
9	5600 E 5675 N	<0.008	-	<50	10.9					
10	5600 E 5700 N	<0.008	-	<50	3.9					
11	5600 E 5725 N	<0.008	-	<50	2.1					
12	5600 E 5750 N	<0.008	<0.008	<50	1.6					
13	5600 E 5775 N	<0.008	-	<50	0.9					
14	5600 E 5800 N	<0.008	-	<50	1.2					
15	5700 E 4800 N	<0.008	-	<50	6.2					
16	5700 E 4825 N	<0.008	-	<50	10.1					
17	5700 E 4850 N	<0.008	-	<50	6.3					
18	5700 E 4875 N	<0.008	-	<50	4.1					
19	5700 E 4900 N	<0.008	-	<50	12.1					
20	5700 E 4925 N	<0.008	-	<50	12.2					
21	5700 E 4950 N	<0.008	-	<50	13.8					
22	5700 E 4975 N	<0.008	<0.008	<50	8.2					
23	5700 E 5000 N	<0.008	-	<50	3.7					
24	5700 E 5025 N	<0.008	-	<50	4.2					
25	5700 E 5050 N	<0.008	-	<50	7.6					

results in ppm unless otherwise specified
= element not determined

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ANALYTICAL DATA

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RUSSELL FULTO

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METHOD	SAMPLE No	Au		As					
		GG309	Au (R)	GA140	HA140				
1	5700 E 5075 N	<0.008	-	<50	12.0				
2	5700 E 5100 N	<0.008	-	<50	8.9				
3	5700 E 5125 N	<0.008	-	<50	32.5				
4	5700 E 5150 N	<0.008	-	<50	20.0				
5	5700 E 5175 N	<0.008	-	<50	10.3				
6	5700 E 5200 N	<0.008	-	<50	6.9				
7	5700 E 5225 N	<0.008	-	<50	9.7				
8	5700 E 5250 N	<0.008	-	<50	5.0				
9	5700 E 5275 N	<0.008	-	<50	10.7				
10	5700 E 5300 N	<0.008	-	<50	5.0				
11	5700 E 5325 N	<0.008	-	<50	2.9				
12	5700 E 5350 N	<0.008	<0.008	<50	6.3				
13	5700 E 5375 N	<0.008	-	<50	3.0				
14	5700 E 5400 N	<0.008	-	<50	4.7				
15	5700 E 5425 N	<0.008	-	<50	3.5				
16	5700 E 5450 N	<0.008	-	<50	1.5				
17	5700 E 5475 N	<0.008	-	<50	7.8				
18	5700 E 5500 N	<0.008	<0.008	<50	5.8				
19	5700 E 5525 N	<0.008	-	<50	5.8				
20	5700 E 5550 N	<0.008	-	<50	6.4				
21	5700 E 5575 N	<0.008	-	<50	7.1				
22	5700 E 5600 N	<0.008	<0.008	<50	5.4				
23	5700 E 5625 N	<0.008	-	<50	2.7				
24	5700 E 5650 N	<0.008	-	<50	7.7				
25	5700 E 5675 N	<0.008	-	<50					

Results in ppm unless otherwise specified
 -- = element not determined

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ANALYTICAL DATA

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METHOD	SAMPLE No	Au	Au(R)	As	As
		GG309	GG309	GA140	HA140
1	5700 E 5700 N	<0.008	<0.008	<50	6.9
2	5700 E 5725 N	<0.008	-	<50	7.4
3	5700 E 5750 N	<0.008	-	<50	9.4
4	5700 E 5775 N	<0.008	-	<50	10.8
5	5700 E 5800 N	<0.008	<0.008	<50	3.8
6	5800 E 4800 N	<0.008	-	<50	12.7
7	5800 E 4825 N	<0.008	-	<50	9.1
8	5800 E 4850 N	<0.008	-	<50	7.7
9	5800 E 4875 N	<0.008	-	<50	12.8
10	5800 E 4900 N	<0.008	-	<50	7.0
11	5800 E 4925 N	<0.008	-	<50	4.7
12	5800 E 4950 N	<0.008	<0.008	<50	3.4
13	5800 E 4975 N	<0.008	-	<50	4.4
14	5800 E 5000 N	<0.008	-	<50	7.6
15	5800 E 5025 N	<0.008	-	<50	7.6
16	5800 E 5050 N	<0.008	-	<50	6.5
17	5800 E 5075 N	<0.008	-	<50	6.1
18	5800 E 5100 N	<0.008	-	<50	9.8
19	5800 E 5125 N	<0.008	-	<50	5.2
20	5800 E 5150 N	<0.008	-	<50	3.9
21	5800 E 5175 N	<0.008	-	<50	7.6
22	5800 E 5200 N	<0.008	<0.008	<50	8.6
23	5800 E 5225 N	<0.008	-	<50	10.6
24	5800 E 5250 N	<0.008	-	<50	4.7
25	5800 E 5275 N	<0.008	-	<50	5.7

Results in ppm unless otherwise specified
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RUSSELL FULTO

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METHOD	SAMPLE No.	Au		As					
		GG309	GG309	GA140	HA140				
1	5800 E 5300 N	<0.008	-	<50	10.0				
2	5800 E 5325 N	<0.008	-	<50	2.5				
3	5800 E 5350 N	<0.008	-	<50	2.1				
4	5800 E 5375 N	<0.008	-	<50	3.9				
5	5800 E 5400 N	<0.008	-	<50	8.5				
6	5800 E 5425 N	<0.008	-	<50	2.6				
7	5800 E 5450 N	<0.008	-	<50	3.6				
8	5800 E 5475 N	<0.008	-	<50	4.7				
9	5800 E 5500 N	<0.008	-	<50	10.8				
10	5800 E 5525 N	<0.008	-	<50	8.5				
11	5800 E 5550 N	<0.008	-	<50	7.7				
12	5800 E 5575 N	<0.008	<0.008	<50	9.6				
13	5800 E 5600 N	<0.008	-	<50	6.9				
14	5800 E 5625 N	<0.008	-	<50	4.3				
15	5800 E 5650 N	<0.008	-	<50	7.6				
16	5800 E 5675 N	<0.008	-	<50	8.7				
17	5800 E 5700 N	<0.008	-	<50	9.9				
18	5800 E 5725 N	<0.008	-	<50	7.2				
19	5800 E 5750 N	<0.008	-	<50	11.8				
20	5800 E 5775 N	<0.008	-	<50	4.0				
21	5800 E 5800 N	<0.008	-	<50	1.3				
22	5900 E 4800 N	<0.008	<0.008	<50	8.6				
23	5900 E 4825 N	<0.008	-	<50	11.6				
24	5900 E 4850 N	<0.008	-	<50	-				
25	5900 E 4875 N	<0.008	-	<50	-				

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 - = element not determined

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RUSSELL FULTO

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METHOD	SAMPLE No	Au		As					
		GG309	GG309 (R)	GA140	HA140				
1	5900 E 4900 N	<0.008	-	<50	15.8				
2	5900 E 4925 N	<0.008	<0.008	<50	7.6				
3	5900 E 4950 N	<0.008	-	<50	17.2				
4	5900 E 4975 N	<0.008	-	<50	8.7				
5	5900 E 5000 N	<0.008	-	<50	5.4				
6	5900 E 5025 N	<0.008	<0.008	<50	4.1				
7	5900 E 5050 N	<0.008	-	<50	3.5				
8	5900 E 5075 N	<0.008	-	<50	3.3				
9	5900 E 5100 N	<0.008	-	<50	4.0				
10	5900 E 5125 N	<0.008	-	<50	5.7				
11	5900 E 5150 N	<0.008	-	<50	5.4				
12	5900 E 5175 N	<0.008	<0.008	<50	4.6				
13	5900 E 5200 N	0.017	-	<50	19.0				
14	5900 E 5225 N	0.741	0.654	88	>50.0				
15	5900 E 5250 N	0.023	-	<50	39.7				
16	5900 E 5275 N	<0.008	<0.008	<50	41.7				
17	5900 E 5300 N	<0.008	-	<50	14.4				
18	5900 E 5325 N	<0.008	-	<50	4.6				
19	5900 E 5350 N	<0.008	-	<50	10.4				
20	5900 E 5375 N	<0.008	-	<50	10.6				
21	5900 E 5400 N	<0.008	-	<50	2.3				
22	5900 E 5425 N	<0.008	<0.008	<50	1.7				
23	5900 E 5450 N	<0.008	-	<50	6.9				
24	5900 E 5475 N	<0.008	-	<50	5.0				
25	5900 E 5500 N	<0.008	-	<50	1.0				

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RUSSELL FULTO

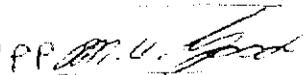
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METHOD	SAMPLE No	Au	Au (R)	As	As				
		GG309	GG309	GA140	HA140				
1	5900 E 5525 N	<0.008	-	<50	6.5				
2	5900 E 5550 N	<0.008	-	<50	2.8				
3	5900 E 5575 N	<0.008	-	<50	3.4				
4	5900 E 5600 N	<0.008	-	<50	3.0				
5	5900 E 5625 N	<0.008	-	<50	1.8				
6	5900 E 5650 N	<0.008	-	<50	3.4				
7	5900 E 5675 N	<0.008	-	<50	3.9				
8	5900 E 5700 N	<0.008	-	<50	4.8				
9	5900 E 5750 N	<0.008	-	<50	2.2				
10	5900 E 5775 N	<0.008	-	<50	1.8				
11	5900 E 5800 N	<0.008	<0.008	<50	8.1				
12	6000 E 4800 N	<0.008	<0.008	<50	4.1				
13	6000 E 4825 N	<0.008	-	<50	8.0				
14	6000 E 4850 N	<0.008	-	<50	4.8				
15	6000 E 4875 N	<0.008	-	<50	2.0				
16	6000 E 4900 N	<0.008	-	<50	2.6				
17	6000 E 4925 N	<0.008	-	<50	1.0				
18	6000 E 4950 N	<0.008	-	<50	2.6				
19	6000 E 4975 N	<0.008	-	<50	2.5				
20	6000 E 5000 N	<0.008	-	<50	2.6				
21	6000 E 5025 N	<0.008	-	<50	5.7				
22	6000 E 5050 N	<0.008	<0.008	<50	2.3				
23	6000 E 5075 N	<0.008	-	<50	3.0				
24	6000 E 5100 N	<0.008	-	<50	-				
25	6000 E 5125 N	<0.008	-	<50	-				

Results in ppm unless otherwise specified
 - element not determined

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ANALYTICAL DATA

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RUSSELL FULTO

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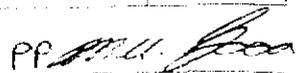
OF 18

METHOD	SAMPLE No.	Au		As					
		GG309	Au (R)	GA140	HA140				
1	6000 E 5150 N	<0.008	-	<50	3.8				
2	6000 E 5175 N	<0.008	-	<50	16.2				
3	6000 E 5200 N	0.017	-	<50	6.0				
4	6000 E 5225 N	0.051	-	<50	34.9				
5	6000 E 5250 N	<0.008	-	<50	3.5				
6	6000 E 5275 N	<0.008	-	<50	4.5				
7	6000 E 5300 N	<0.008	-	<50	2.3				
8	6000 E 5325 N	<0.008	-	<50	2.4				
9	6000 E 5350 N	<0.008	-	<50	1.5				
10	6000 E 5375 N	<0.008	-	<50	0.7				
11	6000 E 5400 N	<0.008	-	<50	1.2				
12	6000 E 5425 N	<0.008	<0.008	<50	1.2				
13	6000 E 5450 N	<0.008	-	<50	3.0				
14	6000 E 5475 N	<0.008	-	<50	6.7				
15	6000 E 5500 N	<0.008	-	<50	10.4				
16	6000 E 5525 N	<0.008	-	<50	3.1				
17	6000 E 5550 N	<0.008	-	<50	2.8				
18	6000 E 5575 N	<0.008	-	<50	12.2				
19	6000 E 5600 N	<0.008	<0.008	<50	4.5				
20	6000 E 5625 N	<0.008	-	<50	3.3				
21	6000 E 5650 N	<0.008	<0.008	<50	0.8				
22	6000 E 5675 N	<0.008	<0.008	<50	4.0				
23	6000 E 5700 N	<0.008	-	<50	5.4				
24	6000 E 5725 N	<0.008	-	<50	4.4				
25	6000 E 5750 N	<0.008	-	<50	3.1				

Results in ppm unless otherwise specified
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RUSSELL FULTO

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METHOD	SAMPLE No.		Au	Au(R)	As	As			
			GG309	GG309	GA140	HA140			
1	6000 E 5775 N		<0.008	-	<50	4.3			
2	6000 E 5800 N		<0.008	-	<50	11.0			
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION		0.008	0.008	5				
25	UNITS		ppm	ppm	ppm				

APPENDIX B.

ANALABS LABORATORY DATA SHEETS

TRENCH SAMPLE ASSAYS

Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

ANG201.60.12969

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA
 ORDER No. PROJECT

INVOICE TO:

Andlo Australian Resources NL
 Level 1/44 Ord Street
 WEST PERTH WA 6005

2155

DATE RECEIVED

RESULTS REQUIRED

27/03/97

ASAP

No. OF PAGES
 OF RESULTS

DATE
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No.
 OF COPIES

TOTAL No.
 OF SAMPLES

3

24/04/97

1

62

SAMPLE NUMBERS

SAMPLE DESCRIPTION

ELEMENT/METHOD

5009/11.45014/8.45088/141

RO Prep : 6P033

Wot,Au,Au(R)/66309

45009/11.45014/8.45088/141

RO Prep : 6P033

As/GA140,As/HA140

RESULTS
 TO

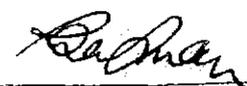
Russell Fulton
 Andlo Australian Resources NL
 PO Box 429
 SANDY BAY TAS 7005

RESULTS
 TO

Andlo Australian Resources NL
 Level 1/44 Ord Street
 WEST PERTH WA 6005

RESULTS
 TO

REMARKS



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ANALYTICAL DATA

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METHOD	SAMPLE No.	As	As	Au	Au (R)					
		GA140	HA140	GG309	GG309					
1	45009	-	14.6	0.01	-					
2	45010	-	4.1	0.02	-					
3	45011	-	10.2	<0.01	-					
4	45014	70	-	<0.01	-					
5	45015	-	16.0	0.04	-					
6	45016	-	8.9	0.01	<0.01					
7	45017	-	1.2	<0.01	<0.01					
8	45018	-	5.3	<0.01	-					
9	45088	-	41.2	<0.01	-					
10	45089	-	42.3	<0.01	-					
11	45090	-	16.1	0.02	-					
12	45091	-	17.1	<0.01	-					
13	45092	-	28.9	<0.01	-					
14	45093	-	42.5	0.01	<0.01					
15	45094	105	-	<0.01	-					
16	45095	140	-	0.04	-					
17	45096	50	-	0.12	-					
18	45097	750	-	0.29	0.32					
19	45098	170	-	0.03	-					
20	45099	105	-	0.05	-					
21	45100	-	31.7	0.06	-					
22	45101	108	-	0.02	-					
23	45102	-	37.0	0.02	-					
24	45103	<50	-	0.01	-					
25	45104	<50	-	0.01	-					

Results in ppm unless otherwise specified
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METHOD	SAMPLE No.	As	As	Au	Au(R)				
		GA140	HA140	GG309	GG309				
1	45105	-	31.6	<0.01	-				
2	45106	-	42.7	0.02	-				
3	45107	-	50.8	0.01	0.02				
4	45108	52	-	0.02	-				
5	45109	-	27.6	0.01	-				
6	45110	109	-	0.03	-				
7	45111	3643	-	0.63	0.57				
8	45112	150	-	0.10	-				
9	45113	271	-	0.01	-				
10	45114	163	-	0.08	0.09				
11	45115	249	-	0.26	-				
12	45116	110	-	0.09	-				
13	45117	127	-	0.04	-				
14	45118	105	-	0.08	-				
15	45119	111	-	0.13	-				
16	45120	155	-	0.08	-				
17	45121	133	-	0.03	-				
18	45122	105	-	0.09	-				
19	45123	104	-	0.10	-				
20	45124	-	23.6	0.17	-				
21	45125	154	-	0.18	0.27				
22	45126	-	28.2	0.16	-				
23	45127	112	-	0.12	-				
24	45128	102	-	0.18	0.18				
25	45129	101	-	0.22	-				

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24/04/97

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METHOD	SAMPLE No.	As	As	Au	Au(R)				
		GA140	HA140	GG309	GG309				
1	45130	120	-	2.06	-				
2	45131	268	-	6.17	-				
3	45132	294	-	4.29	4.14				
4	45133	362	-	3.10	-				
5	45134	135	-	2.19	-				
6	45135	176	-	0.87	0.81				
7	45136	221	-	3.98	4.02				
8	45137	215	-	3.00	-				
9	45138	153	-	1.59	-				
10	45139	168	-	0.12	-				
11	45140	159	-	1.98	-				
12	45141	131	-	1.18	1.27				
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24	DETECTION	50	0.5	0.01	0.01				
25	UNITS	ppm	ppm	ppm	ppm				

results in ppm unless otherwise specified
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AUTHORISED OFFICER



Phone (004) 316837

14 Thirkell St. COOEE TAS 7320

Fax (004) 318890

ANALYTICAL REPORT No.

ANG201.60.12967

THIS REPORT MUST BE READ IN CONJUNCTION WITH THE ACCOMPANYING ANALYTICAL DATA

INVOICE TO:

Anglo Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

ORDER No.

PROJECT

2153

DATE RECEIVED

RESULTS REQUIRED

27/03/97

ASAP

No. OF PAGES OF RESULTS

DATE REPORTED

No. OF COPIES

TOTAL No. OF SAMPLES

2

24/04/97

1

44

SAMPLE NUMBERS

SAMPLE DESCRIPTION

ELEMENT/METHOD

45001/8 & others

RO Prep : 6P033

Wgt, Au, Au(R)/66309

5001/8 & others

RO Prep : 6P033

As/GA140, As/HAL40

RESULTS TO

Russell Fulton
Anglo Australian Resources NL
PO Box 429
SANDY BAY TAS 7005

RESULTS TO

Anglo Australian Resources NL
Level 1/44 Ord Street
WEST PERTH WA 6005

RESULTS TO

REMARKS

AUTHORISED OFFICER



ANALYTICAL DATA

SAMPLE PREFIX

REPORT No.

REPORT DATE

CLIENT ORDER No.

PAGE

ANG201.60.12967

24/04/97

2153

1 OF 2

NO.	SAMPLE No.	AU	AU(R)	AS	AS				
		GG309	GG309	GA140	HA140				
1	45001	0.06		168					
2	45002	<0.01	0.03	217					
	45003	0.21	0.19	331					
3	45004	0.73		43.0					
4	45005	2.06	1.84	-	21.5				
5	45006	0.73		956					
6	45007	0.14		270					
7	45008	0.29		341					
8	45012	1.87	1.85	-	19.2				
9	45013	5.99	5.69	-	13.1				
10	45142	0.01		34.6					
11	45143	<0.01		36.5					
12	45144	<0.01		34.2					
13	45145	<0.01		31.5					
14	45146	<0.01		34.8					
15	45147	0.12		40.0					
16	45148	<0.01		24.5					
17	45149	0.05		39.4					
18	45150	0.07		38.4					
19	45151	<0.01		33.9					
20	45152	<0.01		25.2					
21	45153	<0.01		24.8					
22	45154	<0.01		18.7					
23	45155	0.01		24.5					
24	45156	0.01		58					

Results in ppm unless otherwise specified
 element not determined

IS = insufficient sample
 SNFI = sample not received

APPENDIX C.

A.L.S. DATA SHEETS

SOIL ASSAYS

418119



**AUSTRALIAN
LABORATORY
SERVICES P/L**

A.C.N. 009 936 029
31 Denninup Way
Malaga W.A. 6062
Ph: 61-9-249 2988
Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION: MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10380-1

DATE: 21/07/97

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 YourOrder: 2159
 SampleType: RAB DRILL CHIP
 Project:

Batch-no: 10380
 Sub-batch: 1
 No-samples: 31
 Received: 08/07/97
 Checked: 21/07/97

Element Unit Method	As ppm IC205	Sb ppm IC205	Au ppm PM205	Au PM205 ppm CHECKS	Au PM209 ppm CHECKS	Au PM209 ppm CHECKS
A100	<1	<2	<0.001	<0.001	<0.01	
A125	<1	<2	<0.001		<0.01	
A150	2	<2	<0.001		<0.01	
A175	5	<2	<0.001		<0.01	
A200	3	<2	<0.001		<0.01	
B100	7	<2	<0.001		<0.01	
B125	6	<2	<0.001		<0.01	<0.01
B175	<1	<2	<0.001		<0.01	
B200	<1	<2	<0.001		<0.01	
C100	<1	<2	<0.001		<0.01	
C125	7	<2	<0.001	<0.001	<0.01	
C150	<1	<2	<0.001		<0.01	
C175	<1	<2	<0.001		<0.01	
C200	<1	<2	0.017		0.02	
D100	3	<2	0.043		0.04	
D125	3	<2	0.001		<0.01	
D150	4	<2	0.006		<0.01	
D175	<1	<2	<0.001		<0.01	
D200	<1	<2	<0.001		<0.01	
E100	<1	3	0.006		<0.01	
E125	2	<2	0.004	0.004	<0.01	
E175	<1	4	0.004		<0.01	<0.01
F100	<1	<2	0.005		<0.01	
F125	2	<2	0.009		<0.01	
F150	<1	<2	0.009		<0.01	
F200	10	20	0.003		<0.01	
G100	<1	3	0.002		<0.01	
G125	3	3	0.001		<0.01	
G150	<1	<2	0.001		<0.01	
G175	<1	<2	0.003		<0.01	
G200	<1	6	0.003		<0.01	

Limit of Detection 1 2 0.001 0.001 0.01 0.01

**AUSTRALIAN
LABORATORY
SERVICES P/L**

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Malaga W.A. 6062
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Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION: MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10153-1

DATE: 20/06/97

418122

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 YourOrder: 2158
 SampleType:SOIL
 Project:

Batch-no: 10153
 Sub-batch:1
 No-samples:26
 Received: 09/06/97
 Checked: 20/06/97

Element Unit Method	Cu ppm IC205	Pb ppm IC205	Zn ppm IC205	Ag ppm IC205	As ppm IC205	Bi ppm IC205	Mo ppm IC205	Sb ppm IC205
7650E 4900N	2	9	2	<0.2	10	<2	<1	12
7650E 4925N	5	8	3	<0.2	23	<2	<1	14
7650E 4950N	3	8	2	<0.2	11	<2	2	10
7650E 4975N	10	5	4	<0.2	26	<2	<1	26
7650E 5000N	8	4	4	<0.2	31	<2	<1	18
7650E 5025N	7	5	3	<0.2	9	<2	<1	4
7650E 5050N	4	3	4	<0.2	3	<2	3	7
7650E 5075N	4	2	3	<0.2	3	<2	<1	11
7650E 5100N	3	3	2	<0.2	1	<2	2	2
7650E 5125N	5	5	3	<0.2	1	<2	<1	2
7650E 5150N	3	4	3	<0.2	1	<2	2	3
7650E 5175N	8	11	8	<0.2	31	<2	<1	8
7750E 4900N	S.N.R.							
7750E 4925N	3	15	3	<0.2	10	<2	<1	21
7750E 4950N	3	29	6	<0.2	13	<2	<1	<2
7750E 4975N	3	7	3	<0.2	3	<2	<1	10
7750E 5000N	2	6	3	<0.2	7	<2	<1	12
7750E 5025N	4	10	1	<0.2	5	<2	<1	28
7750E 5050N	3	8	1	<0.2	5	<2	2	22
7750E 5075N	3	8	4	<0.2	9	<2	<1	19
7750E 5125N	3	6	2	<0.2	7	<2	<1	11
7750E 5150N	7	2	2	<0.2	1	<2	1	4
7750E 5175N	S.N.R.							
7750E 5200N	8	3	2	<0.2	<1	<2	1	2
EXTRA 7750E 5175N	5	6	7	<0.2	4	<2	4	3
EXTRA 7745E 4905N	4	9	6	<0.2	4	<2	<1	12

Limit of Detection 1 1 1 0.2 1 2 1 2

418123

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 2

Attention: MR D KRUGER
 YourOrder: 2158
 SampleType: SOIL
 Project:

Batch-no: 10153
 Sub-batch: 1
 No-samples: 26
 Received: 09/06/97
 Checked: 20/06/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS
7650E 4900N	0.012	
7650E 4925N	0.048	
7650E 4950N	0.024	
7650E 4975N	0.011	
7650E 5000N	0.014	
7650E 5025N	0.008	
7650E 5050N	0.003	
7650E 5075N	0.006	
7650E 5100N	0.007	0.006
7650E 5125N	0.007	
7650E 5150N	0.003	
7650E 5175N	0.014	
7750E 4900N	S.N.R.	
7750E 4925N	0.006	
7750E 4950N	0.003	
7750E 4975N	0.006	
7750E 5000N	0.049	
7750E 5025N	0.033	
7750E 5050N	0.056	0.060
7750E 5075N	0.097	
7750E 5125N	0.025	
7750E 5150N	0.003	
7750E 5175N	S.N.R.	
7750E 5200N	0.002	
EXTRA 7750E 5175N	0.006	
EXTRA 7745E 4905N	0.006	

Limit of Detection 0.001 0.001

APPENDIX D.

A.L.S. DATA SHEETS

TRENCH SAMPLE ASSAYS

**AUSTRALIAN
LABORATORY
SERVICES P/L**

A.C.N. 009 936 029
31 Denninup Way
Malaga W.A. 6062
Ph: 61-9-249 2988
Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION: MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10380-0

DATE: 15/07/97

418126

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 YourOrder: 2159
 SampleType: RAB DRILL CHIP
 Project:

Batch-no: 10380
 Sub-batch: 0
 No-samples: 107
 Received: 08/07/97
 Checked:

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM209 ppm CHECKS	Au PM209 ppm CHECKS
45255	>0.500		2.63	
45256	>0.500		6.78	
45257	>0.500	>0.500	1.09	2.19
45258	>0.500		1.99	1.87
45259	>0.500		0.98	
45260	>0.500		2.69	
45261	>0.500		1.18	
45262	>0.500		0.61	0.64
45263	>0.500		0.79	0.76
45264	>0.500		0.79	
45265	>0.500		1.36	
45266	>0.500		1.58	
45267	>0.500	>0.500	0.79	
45268	>0.500		0.59	
45269	>0.500		0.85	
45270	>0.500		1.16	1.20
45271	>0.500		1.58	1.64
45272	>0.500		0.63	0.63
45273	>0.500		0.74	
45274	>0.500		0.69	
45275	>0.500		1.08	1.03
45276	>0.500		0.56	
45277	>0.500		0.52	
45278	0.131		0.12	0.12
45279	0.230		0.24	
45280	>0.500		1.92	
45281	0.490		0.44	
45282	>0.500		0.80	
45283	>0.500		0.61	
45284	0.290		0.30	
45285	0.110		0.10	
45286	0.205		0.18	
45287	0.270		0.25	
45288	>0.500		0.84	0.82
45289	>0.500		1.17	1.24
45290	>0.500		0.99	0.95
45291	0.036		0.34	
45292	0.173	0.193	0.18	
45293	0.193		0.19	
45294	0.191		0.18	
45295	0.320		0.34	
45296	0.212		0.20	
45297	0.250		0.27	
45298	0.090		0.08	0.08
45299	0.171		0.15	
Limit of Detection	0.001	0.001	0.01	0.01

418127

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 2

Attention: MR D KRUGER
 YourOrder: 2159
 SampleType: RAB DRILL CHIP
 Project:

Batch-no: 10380
 Sub-batch: 0
 No-samples: 107
 Received: 08/07/97
 Checked:

Element Unit Method	Au ppm FM205	Au FM205 ppm CHECKS	Au FM209 ppm CHECKS	Au FM209 ppm CHECKS
45300	0.089		0.08	
45301	0.475		0.49	
45302	>0.500	>0.500	0.51	
45303	0.155		0.14	
45304	0.260		0.27	
45305	0.260		0.26	
45306	0.240		0.24	
45307	0.330		0.32	
45308	0.181		0.17	
45309	0.133		0.14	
45310	0.057		0.06	
45311	0.067		0.08	
45312	0.187	0.189	0.18	
45313	0.420		0.46	0.46
45314	0.250		0.24	
45315	0.430		0.43	
45316	0.240		0.25	
45317	0.490		0.49	
45318	>0.500		1.81	
45319	0.370		0.36	
45320	0.480		0.46	
45321	0.230		0.22	
45322	0.150		0.16	
45323	0.167		0.17	0.16
45324	0.049		0.05	
45325	0.113		0.11	
45326	0.128		0.11	
45327	0.127	0.139	0.12	
45328	0.128		0.12	
45329	0.167		0.16	
45330	0.082		0.08	
45331	0.089		0.09	
45332	0.127		0.13	
45333	0.360		0.36	0.37
45334	0.206		0.21	
45335	0.390		0.39	
45336	>0.500		0.54	
45337	0.340	0.330	0.33	
45338	0.270		0.30	
45339	0.220		0.25	
45340	0.101		0.10	
45341	0.150		0.14	
45342	0.151		0.14	
45343	0.151		0.14	
45344	0.165		0.15	
Limit of Detection	0.001	0.001	0.01	0.01

418128

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 3

Attention: MR D KRUGER
 YourOrder: 2159
 SampleType:RAB DRILL CHIP
 Project:

Batch-no: 10380
 Sub-batch:0
 No-samples:107
 Received: 08/07/97
 Checked:

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM209 ppm CHECKS	Au PM209 ppm CHECKS
45345	0.099		0.09	
45346	0.084		0.08	
45347	0.033	0.034	0.03	
45348	0.044		0.05	
45349	0.027		0.03	
45350	0.133		0.14	
45351	0.080		0.09	
45352	0.129		0.14	
45353	0.078		0.09	
45354	0.260		0.26	
45355	0.208		0.20	
45356	0.064		0.07	
45357	0.063		0.07	
45358	0.077		0.08	0.08
45359	0.037		0.04	
45360	0.015		0.02	
45361	0.039		0.04	

Limit of Detection 0.001 0.001 0.01 0.01

418129

**AUSTRALIAN
LABORATORY
SERVICES P/L**

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Malaga W.A. 6062
Ph: 61-9-249 2988
Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION:MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10153-0

DATE: 20/06/97

418130

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
YourOrder: 2158
SampleType:SOIL
Project:

Batch-no: 10153
Sub-batch:0
No-samples:21
Received: 09/06/97
Checked: 20/06/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS
45234	0.001	
45235	0.001	
15236	0.002	
45237	<0.001	
45238	0.001	
45239	<0.001	
45240	0.001	
45241	0.004	
45242	0.001	0.001
45243	<0.001	
45244	0.005	
45245	0.002	
45246	0.003	
45247	0.002	
45248	0.010	
45249	0.003	
45250	0.002	
45251	0.008	
45252	0.006	0.006
45253	0.003	0.003
45254	0.012	

Limit of Detection 0.001 0.001

PH10155-0

Page: 1 of 2

418131

**AUSTRALIAN
LABORATORY
SERVICES P/L**

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TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION:MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10155-0

DATE: 11/06/97

418132

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 YourOrder: ALS110302
 SampleType: PULP
 Project: E DENISON

Batch-no: 10155
 Sub-batch: 0
 No-samples: 12
 Received: 09/06/97
 Checked: 11/06/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au ppm PM209	PM209 ppm CHECKS
5130	>0.500		1.55	1.69
45131	>0.500		5.25	
5132	>0.500		3.90	
5133	>0.500		2.58	
5134	>0.500	>0.500	2.19	
45135	>0.500		0.70	
45136	>0.500		3.35	
45137	>0.500		2.71	
5138	>0.500		1.30	
5139	>0.500		0.92	
45140	>0.500		1.86	1.88
45141	>0.500	>0.500	1.05	

Limit of Detection 0.001 0.001 0.01 0.01

PH10078-0

418133

**AUSTRALIAN
LABORATORY
SERVICES P/L**

A.C.N. 009 936 029
31 Denninup Way
Malaga W.A. 6062
Ph: 61-9-249 2988
Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

**1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005**

ATTENTION:MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10078-0

DATE: 03/06/97

418134

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 Your Order: 2157
 Sample Type: MISCELLANEOUS
 Project:

Batch-no: 10078
 Sub-batch: 0
 No-samples: 58
 Received: 27/05/97
 Checked: 03/06/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS
45176	0.027	
45177	0.013	
45178	0.001	
45179	0.019	
45180	0.014	
45181	0.023	
45182	0.002	
45183	0.001	
45184	<0.001	<0.001
45185	0.009	
45186	0.005	
45187	0.003	
45188	0.004	
45189	0.012	
45190	0.042	0.039
45191	0.037	
45192	0.020	
45193	0.007	
45194	0.004	0.004
45195	0.006	
45196	0.002	
45197	0.298	0.310
45198	0.534	0.543
45199	0.588	
45200	0.158	0.167
45201	0.038	
45202	0.068	
45203	0.035	
45204	0.047	0.053
45205	0.104	0.100
45206	0.046	
45207	0.055	
45208	0.035	
45209	0.088	
45210	0.026	
45211	0.233	0.230
45212	0.006	
45213	0.004	
45214	0.003	
45215	0.004	
45216	0.004	
45217	0.003	
45218	0.002	
45219	<0.001	
45220	0.001	
Limit of Detection	0.001	0.001

418135

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 2

Attention: MR D KRUGER
Your Order: 2157
Sample Type: MISCELLANEOUS
Project:

Batch-no: 10078
Sub-batch: 0
No-samples: 58
Received: 27/05/97
Checked: 03/06/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS
45221	0.002	
45222	0.001	
45223	0.002	
45224	<0.001	
45225	<0.001	
45226	0.003	
45227	0.004	
45228	0.028	0.027
45229	0.015	0.016
45230	0.002	
45231	0.034	0.036
45232	0.002	
45233	<0.001	

Limit of Detection 0.001 0.001

Demson E38/94

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ANALABS				
ANALYTICAL DATA				
CLIENT PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	ANG201.60.12969	22/04/97	2155	1 OF 3
SAMPLE	As GA140	As HA140	Au GG309	Au(R) GG309
45009	-	14.6	0.01	-
45010	-	4.1	0.02	-
45011	-	10.2	<0.01	-
45014	70	-	<0.01	-
45015	-	16.0	0.04	-
45016	-	8.9	0.01	<0.01
45017	-	1.2	<0.01	<0.01
45018	-	5.3	<0.01	-
45088	-	41.2	<0.01	-
45089	-	42.3	<0.01	-
45090	-	16.1	0.02	-
45091	-	17.1	<0.01	-
45092	-	28.9	<0.01	-
45093	-	42.5	0.01	<0.01
45094	105	-	<0.01	-
45095	140	-	0.04	-
45096	50	-	0.12	-
45097	750	-	0.29	0.32
45098	170	-	0.03	-
45099	105	-	0.05	-
45100	-	31.7	0.06	-
45101	108	-	0.02	-
45102	-	37.0	0.02	-
45103	<50	-	0.01	-
45104	<50	-	0.01	-

ANALABS				
ANALYTICAL DATA				
CLIENT PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	ANG201.60.12969	22/04/97	2155	2 OF 3
SAMPLE	As GA140	As HA140	Au GG309	Au(R) GG309
45105	-	31.6	<0.01	-
45106	-	42.7	0.02	-
45107	-	50.8	0.01	0.02
45108	52	-	0.02	-
45109	-	27.6	0.01	-
45110	109	-	0.03	-
45111	3643	-	0.63	0.57
45112	150	-	0.10	-
45113	271	-	0.01	-
45114	163	-	0.08	0.09
45115	249	-	0.26	-
45116	110	-	0.09	-
45117	127	-	0.04	-
45118	105	-	0.08	-
45119	111	-	0.13	-
45120	155	-	0.08	-
45121	133	-	0.03	-
45122	105	-	0.09	-
45123	104	-	0.10	-
45124	-	23.6	0.17	-
45125	154	-	0.18	0.27
45126	-	28.2	0.16	-
45127	112	-	0.12	-
45128	102	-	0.18	0.18
45129	101	-	0.22	-

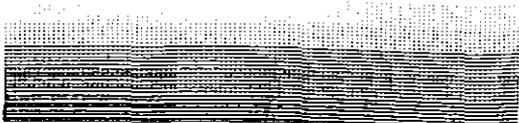
ANALABS				
ANALYTICAL DATA				
CLIENT PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	ANG201.60.12969	22/04/97	2155	3 OF 3
SAMPLE	As GA140	As HA140	Au GG309	Au(R) GG309
45130	120	-	2.06	-
45131	268	-	6.17	-
45132	294	-	4.29	4.14
45133	362	-	3.10	-
45134	135	-	2.19	-
45135	176	-	0.87	0.81
45136	221	-	3.98	4.02
45137	215	-	3.00	-
45138	153	-	1.59	-
45139	168	-	0.12	-
45140	159	-	1.98	-
45141	131	-	1.18	1.27
DETECTION	50	0.5	0.01	0.01
UNITS	ppm	ppm	ppm	ppm

APPENDIX E.

A.L.S. DATA SHEETS

“WACKER” SAMPLE ASSAYS

PH10683-0



AUSTRALIAN
LABORATORY
SERVICES P/L

A.C.N. 009 936 029
31 Denninup Way
Malaga W.A. 6062
Ph: 61-9-249 2988
Fax: 61-9-249 2942

TO: ANGLO AUSTRALIAN RESOURCES N L

1ST FLOOR 44 ORD STREET
WEST PERTH WA 6005

ATTENTION: MR D KRUGER

SUBJECT: Analytical results.

BATCH: PH10683-0

DATE: 11/09/97

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 1

Attention: MR D KRUGER
 Your Order: 2160
 Sample Type: SOIL
 Project:

Batch-no: 10683
 Sub-batch: 0
 No-samples: 195
 Received: 05/09/97
 Checked: 11/09/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM203 ppm CHECKS	Au PM203 ppm CHECKS
EDA 001	0.044			
EDA 002	0.062	0.060		
EDA 003	0.124	0.130		
EDA 004	0.037			
EDA 005	0.025			
EDA 006	0.076			
EDA 007	0.035			
EDA 008	0.081	0.090		
EDA 009	0.034			
EDA 010	0.003			
EDA 011	0.019			
EDA 012	0.006	0.006		
EDA 013	0.023			
EDA 014	0.093	0.100		
EDA 015	0.028			
EDA 016	0.068			
EDA 017	0.011			
EDA 018	0.007			
EDA 019	0.007			
EDA 020	0.007			
EDA 021	0.068			
EDA 022	0.044	0.048		
EDA 023	0.029			
EDA 024	0.027			
EDA 025	0.038			
EDA 026	0.339	0.340		
EDA 027	0.339	0.300		
EDA 028	>0.500		0.68	0.67
EDA 029	0.060	0.060		
EDA 030	0.007			
EDA 031	0.013			
EDA 032	0.016			
EDA 033	0.011			
EDA 034	0.160	0.145		
EDA 035	0.020			
EDA 036	0.005			
EDA 037	0.003	0.003		
EDA 038	0.007			
EDA 039	0.005			
EDA 040	0.003			
EDA 041	0.006			
EDA 042	0.006			
EDA 043	0.006			
EDA 044	0.005			
EDA 045	0.007			
Limit of Detection	0.001	0.001	0.02	0.02

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 2

Attention: MR D KRUGER
 Your Order: 2160
 Sample Type: SOIL
 Project:

Batch-no: 10683
 Sub-batch: 0
 No-samples: 195
 Received: 05/09/97
 Checked: 11/09/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM203 ppm CHECKS	Au PM203 ppm CHECKS
EDA 046	0.020			
EDA 047	0.011	0.011		
EDA 048	0.015			
EDA 049	0.004			
EDA 050	0.005			
EDA 051	0.001			
EDA 052	0.002			
EDA 053	0.003			
EDA 054	0.007			
EDA 055	0.012			
EDA 056	0.018			
EDA 057	0.012	0.013		
EDA 058	0.008			
EDA 059	0.005			
EDA 060	0.004			
EDA 061	>0.500		3.06	3.27
EDA 062	0.007			
EDA 063	0.009			
EDA 064	0.003			
EDA 065	0.005			
EDA 066	0.006			
EDA 067	0.014			
EDA 068	0.022			
EDA 069	0.006			
EDA 070	0.012			
EDA 071	0.010			
EDA 072	0.008			
EDA 073	0.006			
EDA 074	0.007			
EDA 075	0.025			
EDA 076	0.011			
EDA 077	0.057	0.058		
EDA 078	0.008			
EDA 079	0.008			
EDA 080	0.013			
EDA 081	0.010			
EDA 082	0.010			
EDA 083	0.006			
EDA 084	0.004			
EDA 085	0.004			
EDA 086	0.017			
EDA 087	0.015			
EDA 088	0.006			
EDA 089	0.004			
EDA 090	0.004			
Limit of Detection	0.001	0.001	0.02	0.02

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 3

Attention: MR D KRUGER
 YourOrder: 2160
 SampleType: SOIL
 Project:

Batch-no: 10683
 Sub-batch: 0
 No-samples: 195
 Received: 05/09/97
 Checked: 11/09/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM203 ppm CHECKS	Au PM203 ppm CHECKS
EDA 091	0.032	0.030		
EDA 092	0.022	0.025		
EDA 093	0.012			
EDA 094	0.021			
EDA 095	0.004			
EDA 096	0.011			
EDA 097	0.007			
EDA 098	0.007			
EDA 099	0.035	0.032		
EDA 100	0.004			
EDA 101	0.003			
EDA 102	0.006			
EDA 103	0.008			
EDA 104	0.004			
EDA 105	0.004			
EDA 106	0.008			
EDA 107	0.046	0.047		
EDA 108	0.010			
EDA 109	0.005			
EDA 110	0.003			
EDA 111	S.N.R.			
EDA 112	S.N.R.			
EDA 113	0.003			
EDA 114	0.007			
EDA 115	0.006			
EDA 116	0.006			
EDA 117	0.002	0.002		
EDA 118	0.004			
EDA 119	0.019			
EDA 120	0.003			
EDA 121	0.002			
EDA 122	0.003			
EDA 123	S.N.R.			
EDA 124	0.002			
EDA 125	0.002			
EDA 126	0.003			
EDA 127	0.026	0.029		
EDA 128	0.004			
EDA 129	0.002			
EDA 130	0.004			
EDA 131	S.N.R.			
EDA 132	0.040	0.038		
EDA 133	0.003			
EDA 134	0.003			
EDA 135	0.002			
Limit of Detection	0.001	0.001	0.02	0.02

ANGLO AUSTRALIAN RESOURCES N L

PERTH

Page-no: 4

Attention: MR D KRUGER
 YourOrder: 2160
 SampleType: SOIL
 Project:

Batch-no: 10683
 Sub-batch: 0
 No-samples: 195
 Received: 05/09/97
 Checked: 11/09/97

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS	Au PM203 ppm CHECKS	Au PM203 ppm CHECKS
EDA 136	0.004			
EDA 137	0.004			
EDA 138	0.010			
EDA 139	0.010			
EDA 140	<0.001			
EDA 141	S.N.R.			
EDA 142	0.086	0.078		
EDA 143	0.003			
EDA 144	0.006			
EDA 145	0.004			
EDA 146	0.030	0.030		
EDA 147	<0.001			
EDA 148	0.007			
EDA 149	0.005			
EDA 150	0.002			
EDA 151	0.021			
EDA 152	0.005	0.005		
EDA 153	0.003			
EDA 154	0.011			
EDA 155	0.008			
EDA 156	0.008			
EDA 157	0.027			
EDA 158	0.054			
EDA 159	0.095	0.100		
EDA 160	0.020			
EDA 161	0.013			
EDA 162	0.080	0.085		
EDA 163	0.036			
EDA 164	0.013			
EDA 165	0.005			
EDA 166	0.004			
EDA 167	0.002			
EDA 168	0.006			
EDA 169	0.003			
EDA 170	0.002			
EDA 171	0.002			
EDA 172	0.010			
EDA 173	0.006			
EDA 174	0.003			
EDA 175	0.002			
EDA 176	0.003			
EDA 177	0.003	0.003		
EDA 178	0.013			
EDA 179	0.003			
EDA 180	0.006			
Limit of Detection	0.001	0.001	0.02	0.02