

ACACIA RESOURCES LIMITED

SEL 8788 - SUPLEJACK PROJECT SECOND ANNUAL REPORT

YEAR ENDING 4 OCTOBER 1996

VOLUME 1 OF 1

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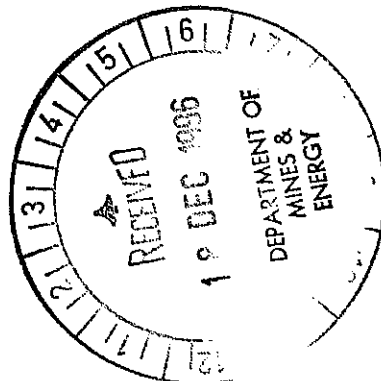
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SUMMARY

SEL8788 is operated by Acacia Resources under a joint venture agreement with the licence holders, Malcolm Kidd and Paul Messenger. This report details exploration activities carried out on SEL8788 from 5 October 1995 to 4 October 1996.

Nanny Goat Creek Beds, belonging to the Lower Proterozoic Tanami Complex, occur in the eastern and southern parts of the licence. Previous exploration has outlined a gold geochemical anomaly within this stratigraphy which extends for around 12km over a magnetically low horizon in the east of the tenement.

Work completed by Acacia on SEL8788 during the reporting period included mapping and rock chip sampling, soil sampling, RAB and RC drilling and ground magnetic and aeromagnetic surveys.

The geochemical RAB drilling highlighted an anomalous zone ($>20\text{ppbAu}$) over 3km long at the Tregony North Prospect, with a best intersection of 3m @ 1007ppbAu. This was later tested with angled RAB, which encountered in some cases broad zones of subeconomic gold mineralisation. Angled RAB drilling at Tregony intersected up to 17m @ 3.54g/tAu in a westerly-dipping set of quartz veins at the southern end of a lag anomaly.

Widely-spaced soil sampling and geochemical RAB drilling in the northwest of the tenement returned relatively poor results, and no Nanny Goat Creek Bed rocks were identified.

RC drilling at Boco, Tregony and Tregony North intersected narrow zones of mineralisation, although the attitude of structures is difficult to determine with the current density of drilling.

TABLE OF CONTENTS

SUMMARY	1
1.0 INTRODUCTION	2
2.0 TENEMENT	2
3.0 LOCATION AND ACCESS	2
4.0 PHYSIOGRAPHY AND CLIMATE.....	3
5.0 PREVIOUS EXPLORATION.....	3
6.0 REGIONAL GEOLOGY	4
7.0 LOCAL GEOLOGY	5
8.0 WORK COMPLETED YEAR ENDING 4 OCTOBER 1996	6
8.1 Gridding and Clearing	6
8.2 Mapping and Rockchip Sampling	6
8.3 Soil Sampling	6
8.4 Drilling	7
8.4.1 Geochemical RAB Drilling	7
8.4.2 Angled RAB Drilling.....	8
8.4.3 RC Drilling	8
8.5 Assaying	8
8.6 Geophysics	9
8.6.1 Ground Magnetism.....	9
8.6.2 Aeromagnetism	9
8.7 Petrology	9
8.8 PIMA Study	9
9.0 RESULTS	10
9.1 Mapping and Rockchip Sampling	10
9.2 Soil Sampling	10
9.3 Drilling	10
9.3.1 Geochemical RAB Drilling.....	10
9.3.2 Angled RAB Drilling.....	11
9.3.3 RC Drilling	13
9.4 Geophysics	13
9.4.1 Ground Magnetism.....	13
9.4.2 Aeromagnetism	13
9.5 Petrology	14
9.6 PIMA Study	14
10.0 ENVIRONMENTAL & ABORIGINAL ISSUES	14
10.1 Environmental.....	14
10.2 Aboriginal.....	14
11.0 CONCLUSIONS AND RECOMMENDATIONS	14
12.0 EXPENDITURE.....	15
13.0 PROPOSED PROGRAMME & EXPENDITURE YEAR ENDING 4 OCTOBER 1997.....	16
14.0 REFERENCES	17

FIGURES

<u>No</u>	<u>Title</u>	<u>Scale</u>
1	Tanami Project, Tenement Locations & Project Codes	As Shown
2	Regional Setting	As Shown
3	Prospect and Line Clearing Locality Plan	1:100,000
4	Geology Plan, Interpreted from Drilling and Outcrop Mapping	1:50 000
5	Posthole RAB and Soil Sample Location Plan	1:25,000
5A	Posthole RAB and Soil Gold Results in ppb with Contours of Maximum Downhole Gold in RAB	1:50,000
6	Angled RAB and RC Drill Hole Location Plan	1:10,000
7	Detailed Aeromagnetic Survey - Contours of Total Magnetic Intensity	1:25,000
7A	Detailed Aeromagnetic Survey - Flight Path Tanami SF52-15 Sheet 1 of 3	1:25,000
7B	Detailed Aeromagnetic Survey - Flight Path Tanami SF52-15 Sheet 2 of 3	1:25,000
7C	Detailed Aeromagnetic Survey - Flight Path Tanami SF52-15 Sheet 3 of 3	1:25,000
8	Drill Hole Section - Tregony Prospect (7859950N; 7860000N; 7860050N)	1:500
9	Drill Hole Section - Tregony Prospect (7860100N; 7860150N; 7860200N)	1:500
10	Drill Hole Section - Tregony Prospect (7860500N; 7860900N; 7861100N; 7861150N)	1:500
11	Drill Hole Section - Tregony Prospect (7862500N)	1:500
12	Drill Hole Section - Tregony North Prospect (7864500N; 7864700N; 7864900N; 7865100N; 7865300N 7865500N)	1:1000
13	Drill Hole Section - Tregony North Prospect (7865700N; 7865900N; 7866100N; 7866250N 7866500N)	1:1000
14	Drill Hole Section - Boco Prospect (7869700N)	1:500

TABLES

- 1 Drilling Statistics
- 2 Ground Magnetics Traverse Locations
- 3 Significant Intersections - Angled RAB
- 4 Significant Intersections - RC

APPENDICES

- 1 Rockchip Logs and Assays
- 2 Soil Sample Logs and Assays
- 3 Legend for Geological Codes
- 4 Drill Hole Collars, Assays and Geological Logs (DISK)
- 5 Ground Magnetics Report, Hungerford Geophysical Consultants
- 6 Petrology Report
- 7 PIMA Analysis Report
- 8 Environmental Register

1.0 INTRODUCTION

Exploration Licence SEL8788 is located 750 kilometres SSW of Darwin and 650km NW of Alice Springs.

SEL8788 is one of a continuous series of tenements and applications held by Acacia and its partners over the north - south trending belt of rocks associated with the Suplejack area of the Tanami Desert. The tenement is located about 80km northeast of known resources held by Acacia Resources and Otter Exploration in the Tanami Mine Joint Venture (TMJV). The northern margin of the tenement adjoins EL1254, held by Acacia and Otter as part of the Central Desert Joint Venture (CDJV). A resource of 1.11M tonnes @ 2.6 g/tAu (93 000 ounces) has recently been defined at the Crusade prospect, approximately 2km north of the SEL8788 boundary.

Previous exploration on SEL8788 has outlined a gold geochemical anomaly which extends for around 12km from the Tregony to Boco Prospects over a magnetically low horizon in the east of the tenement.

Work completed by Acacia on SEL8788 during the reporting period includes mapping and rock chip sampling, soil sampling, RAB and RC drilling and ground magnetic and aeromagnetic surveys.

This report will summarise exploration activities carried out between 5 October 1995 and 4 October 1996, Year 2 of the licence tenure.

2.0 TENEMENT

Substitute Exploration Licence (SEL)8788, comprising 175 graticular blocks, was granted to Malcolm Kidd and Paul Messenger on 5 October 1994 for a period of three years. The licence represents the amalgamation of previous licence EL7544 (100 blocks) and EL7873 (75 blocks).

EL7873 was originally granted to Dominion Mining on 7 November 1992 for four years, and EL7544 was granted to Mr J Kidd on 8 October 1991 for a period of four years. Subsequent to the grant, a 50% equity in the tenement was transferred to Mr P R Messenger.

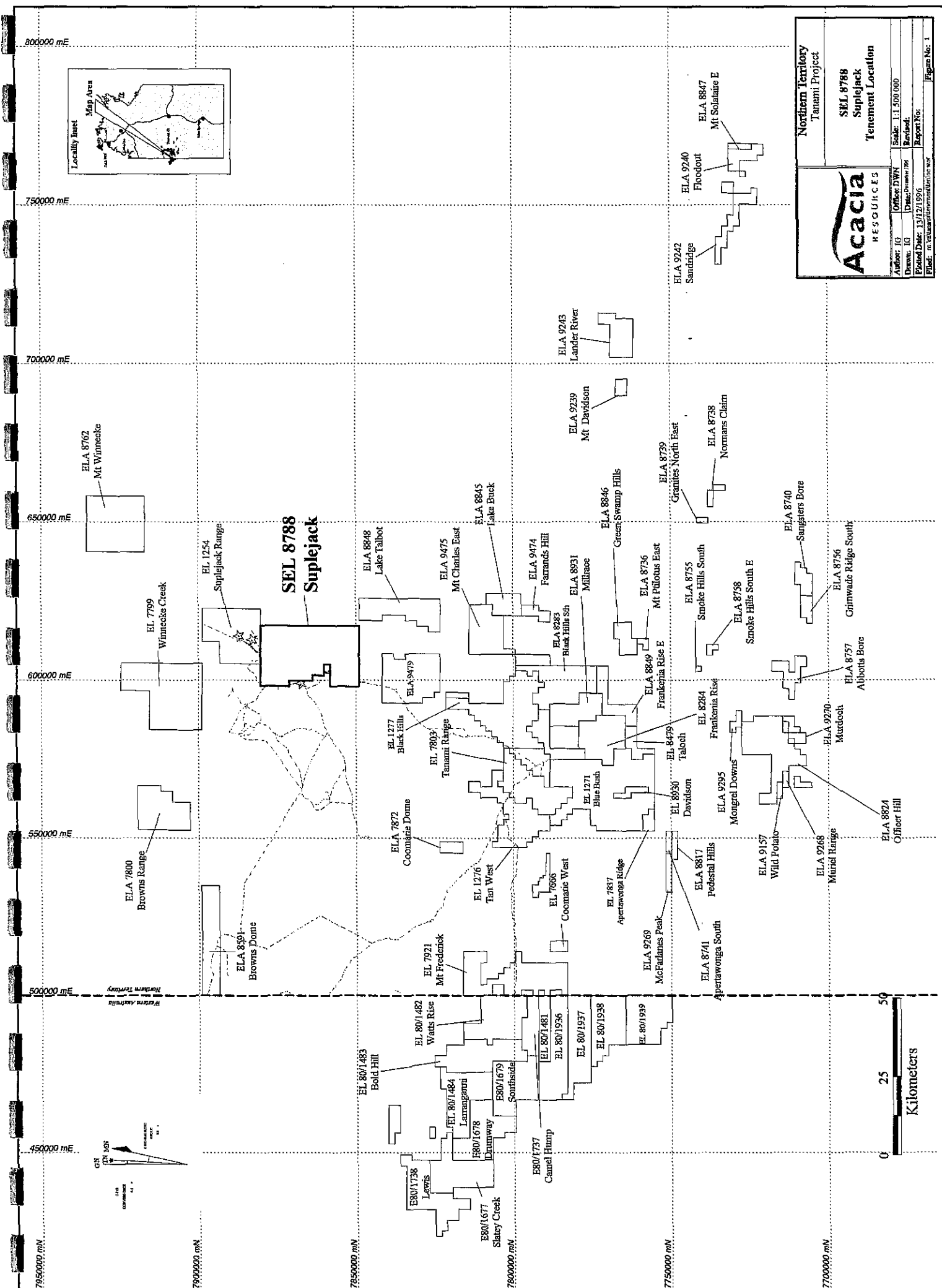
On 5 May 1993, Dominion Gold Operations entered into a farm-in agreement with the titleholders whereby Dominion could earn a majority equity share.

SEL8788 is operated by Acacia Resources under the Suplejack Joint Venture Agreement signed on 25 May 1995 between Acacia and the licence holders, Kidd & Messenger, Dominion Mining Limited and Territory Goldfields. During 1995-1996, Acacia acquired Dominion Mining's and Territory Goldfield's share in the tenement.

A 50% reduction (87 blocks) was due on 4 September 1996. A waiver of this requirement was applied for (mainly on the grounds of late approval of work programs by the CLC) and granted by the NT Mines Department in November 1996.

3.0 LOCATION AND ACCESS

SEL8788 is located approximately 80km NNE of the Tanami Gold Mine (Figure 1). The tenement lies in the Tanami 1:250,000 (SE52-15) map sheet, and is centred around AMG grid reference 7862500N, 610000E. SEL8788 is located entirely within the Suplejack Downs Pastoral Lease.



Access to the property is via the Lajamanu-Tanami Road to Suplejack Downs, thence by pastoral tracks and access established by the joint venture partners (refer Figure 3).

4.0 PHYSIOGRAPHY AND CLIMATE

The Suplejack Downs area has a semi arid and monsoonal climate. The average annual rainfall is less than 400mm and falls mostly between December and March. Maximum daily temperatures of over 38°C are common between October and December. Mean minimum temperatures from March to August fall below 10°C, and frosts can be experienced during this period.

The vegetation over most of the area is desert scrubland and sparse low woodland. Some good grassland occurs around the Suplejack Downs homestead, but elsewhere spinifex predominates.

Suplejack Downs is characterised by breakaways, residual hills, and undulating terrain which slopes eastwards onto flat to gently undulating low level plains.

In this area several ephemeral creeks such as Wilson, Nanny Goat and Birthday Creeks drain the eastern side of the plateau. To the southeast of SEL8788, Lake Buck and a complex of salt pans occupy an area of local inland drainage on the low level plains.

5.0 PREVIOUS EXPLORATION

In 1972 and 1973, Trend Exploration carried out an airborne radiometric survey over an area including SEL8788. Only superficial anomalies were recognised.

From 1985 to 1987, PNC Exploration Australia Pty Ltd explored the licence principally for uranium, as part of a much larger tenement package. They flew colour aerial photography at 1:80,000 scale and carried out Landsat lineament analysis and reinterpretation of BMR aeromagnetic and gravity data from 1985 to 1986. Regional geological mapping, geochemical sampling and radiometric surveying was carried out in 1986 and 1987. Radiometric responses were generally low and geochemical results disappointing.

In 1988, M J Kidd explored the tenement for gold under EL6008. Stream sediment and rockchip samples were collected. Results were not encouraging.

In 1989 and 1990, Eupene Exploration Enterprises Pty Ltd conducted exploration on EL6008 on behalf of M J Kidd. Initial air photo controlled, helicopter assisted, laterite sampling was carried out. Sample spacing was 1 to 3 km over the Lower Proterozoic units and wider spacings were employed over the younger rocks. A zone some 15 kms long by several kms wide in the southeast of SEL8788 was recognised as having anomalously high arsenic concentration. The maximum value was 170 ppm As (XRF). Re-analysis of these samples using a 1 ppb Au detection limit revealed several gold anomalies associated with the arsenic trend. The highest being 45 ppb Au (Neutron activation analysis) which repeated at 8 ppb au (Aqua-regia digest/carbon rod finish).

In 1990 work was followed up by 500 to 1000m spaced sample lines with laterite and soil BLEG samples collected at 250 to 500m spaced intervals. This work supported the original anomalies. The highest results were 195 ppm As (XRF) and 11.7 ppb Au (Aqua Regia digest/AAS finish). The results were considered encouraging, however, the anomalies remained poorly defined.

In 1991 EL7544, covering the southeast portion of SEL8788 was granted to MJ Kidd and PR Messenger. Work completed on EL7544 in 1992 and 1993 included surface and auger geochemical sampling, ground magnetics and rock chip sampling.

In 1993 Dominion Mining Ltd commenced exploration on the tenement under a farm-in agreement with Kidd and Messenger. Tenement scale 800m x 500m (in places 800m x 250m) geochemical testing of EL7544 was completed during the year. This included lag sampling and vacuum drilling. Follow-up of anomalies by surface geochemical sampling on a 400m x 200m grid was then completed. In addition, follow-up work continued on the 'Tregony' anomaly identified by Messenger and Kidd in previous work. This included continuous rockchip sampling traverses, surface sampling, bedrock drilling and follow-up RAB drilling on 400m spaced lines. 183 vertical RAB holes and 85 angled RAB holes were completed.

In 1994, work by Dominion included 1541 vertical RAB drill holes on a variety of grids, including 400m x 50m, 400m x 100m, 800m x 100m and 1600m x 200m. Follow-up angle RAB drilling comprising 63 holes for 3431m was also completed.

Work by Kidd and Messenger on the northeastern portion of SEL8788, when held by them as EL6008, included broadly-spaced laterite sampling as well as limited rock chip and stream sediment sampling. Dominion Mining Ltd held the area under EL7873 from 1992 to 1994. Work by them included limited rock chip sampling, 147 lag samples, and 26 vacuum holes, mainly on a 800m x 500m grid.

In 1995, Acacia flew a 2900km aeromagnetic and radiometric survey over the tenement. 7013m of angled RAB drilling was completed over aeromagnetic and geochemical anomalies. Acacia also carried out detailed processing and interpretation of aeromagnetic data, rock chip sampling and reconnaissance, and petrological analysis of rock chips and drill cuttings.

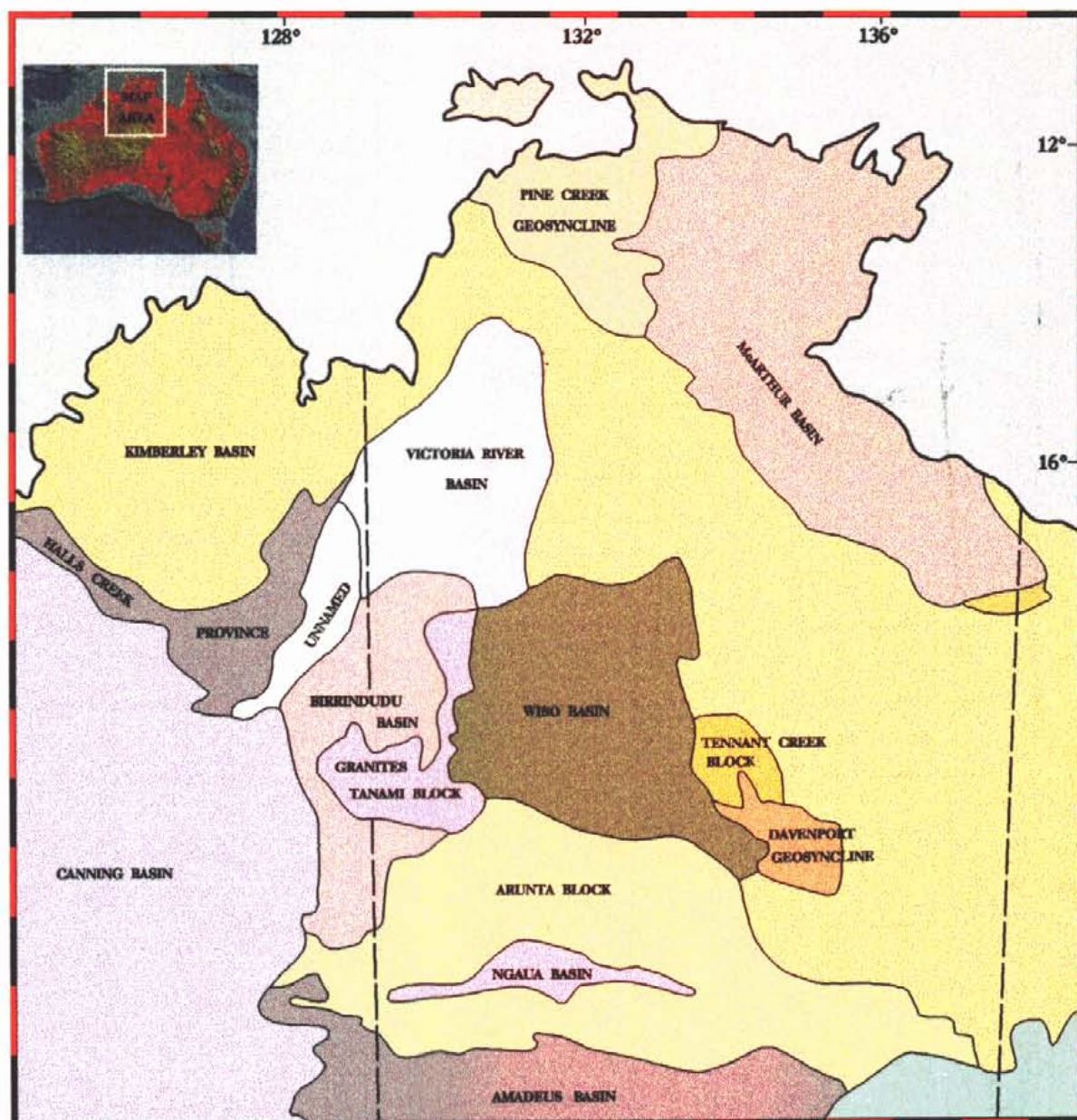
6.0 REGIONAL GEOLOGY

SEL8788 is located in the northeastern sector of the Tanami 1:250 000 mapsheet, Northern Territory, and lies within the Granites-Tanami Block (Figure 2). The Granites-Tanami block consists of Archaean?-Lower Proterozoic metasediments, metavolcanics and unmetamorphosed sedimentary and volcanic rocks, with intrusive Lower Proterozoic and Carpentarian granites. The block appears to be separated from the Halls Creek Province to the northwest by a concealed northeast trending major fault, and is thought to merge southward into the Arunta Block.

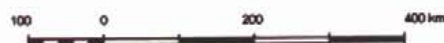
The Tanami Complex comprises the Archaean-Lower Proterozoic metasedimentary and metavolcanic rocks, and has been subdivided into five constituent units based on geographic outcrop and sequence character. These are the Mount Charles Beds, the Killi Killi Beds, the Nanny Goat Creek Beds, the Nongra Beds and the Helena Creek Beds. Blake *et al.* (1970) consider these 5 units all to be broad age equivalents, although evidence suggests that some units may be slightly different in age from others.

The Mount Charles Beds, which are comprised of siltstones, shales, greywackes, banded cherts (BIFs), basic volcanics and minor felsic to intermediate volcanics, host all known mineralisation at the The Granites, Dead Bullock Soak, and the Tanami Gold Mine.

Structurally the lower Proterozoic lithologies have been intensely deformed including isoclinal folding and shearing. This has been attributed to the Barramundi Orogeny. Post orogenic rocks including the Mount Winnecke Formation, Gardiner Sandstone, and Antrim Plateau Volcanics display predominantly low tenor deformation, open dome and basin folding.



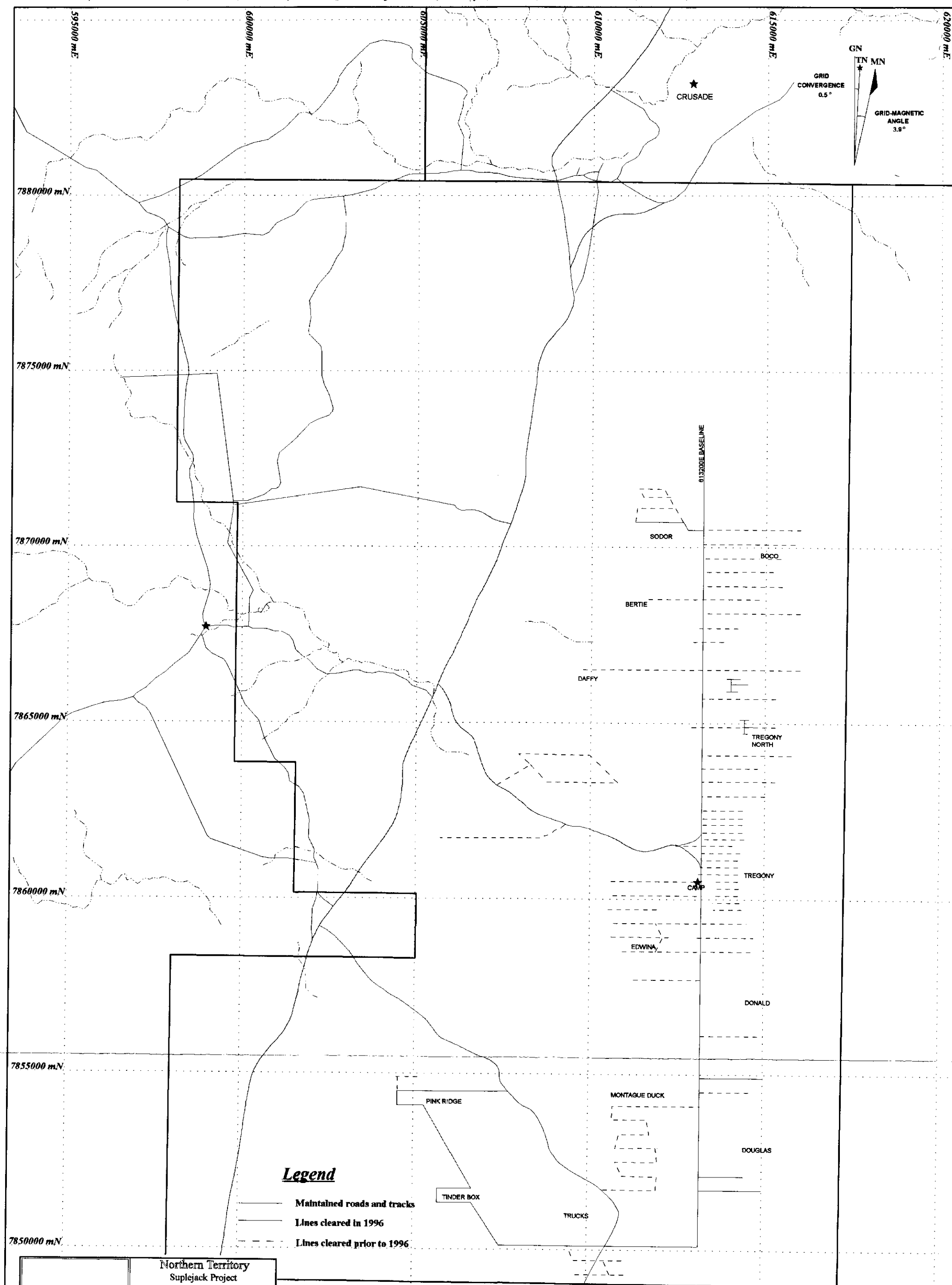
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Northern Territory
TANAMAI PROJECT

REGIONAL SETTINGS

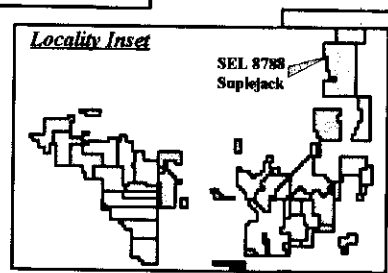
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Northern Territory
Suplejack Project

SEL 8788
Suplejack
Prospect Locations
and Cleared Lines

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The Nanny Goat Creek Beds consist predominantly of metasediments, in addition to volcanic rocks comprising acid porphyries, rhyolite and basalt. A gold resource of 1.11M tonnes @ 2.6 g/tAu (93 000 ounces) has recently been defined at depth within rocks believed associated with the Nanny Goat Creek Beds in CDJV licence EL1254. The anomalous geochemical zones in SEL8788 are also associated with the Nanny Goat Creek Beds.

7.0 LOCAL GEOLOGY

Rock units within SEL 8788 comprise:

- Larranganni Beds (Cretaceous?)
- Antrim Plateau Volcanics (Cambrian)
- Supplejack Downs Sandstone (lower Proterozoic)
- Mount Winnecke Formation? (lower Proterozoic)
- Nanny Goat Creek Beds (lower Proterozoic)

The majority of the lease is covered by 5-10m of fluvial and aeolian surface deposits, and drilling is required to interpret bedrock lithologies. Nanny Goat Creek Beds (defined by drilling and outcrop) occur in the southeastern half of the tenement, while outcrops of the younger cover sequences lie mainly in the northwest. The Supplejack Downs Sandstone forms a northerly-plunging anticline in the eastern central portion of the tenement, beneath which the Nanny Goat Creek Beds plunge (see Figure 4).

Mineralisation defined to date lies in the Nanny Goat Creek Beds. These consist predominantly of metasediments, in addition to felsic to intermediate volcanics (porphyritic in places) and basalt. Minor carbonaceous shales and chert are also encountered. Outcropping dacite mapped as Mt Winnecke Formation by the BMR {Blake *et al.* (1970)} is interbedded with the Nanny Goat Creek Beds, and is included in that sequence here. Basalt in the same area mapped as Antrim Plateau Volcanics by the BMR is believed to also be part of the Nanny Goat Creek sequence.

The main structural feature of relevance to mineralisation is a north-south trending lineation in the east of the tenement, evident on aeromagnetic and satellite images and termed the "Supplejack Shear". Mineralisation defined to date at Tregony and Tregony North lies in an aeromagnetic low coincident with this feature. Other structures include NW-SE and NE-SW trending faults (possibly a conjugate set). Bedrock in mineralised areas comprises shale, greywacke and sandstone.

Bedrock is generally deeply weathered, to up to 60m vertical depth.

Further details on the geology and mineralisation of individual prospect areas are given in Section 9.3.

8.0 WORK COMPLETED YEAR ENDING 4 OCTOBER 1996

8.1 GRIDDING and CLEARING

A total of around 109km of gridding was completed at Suplejack during the year. This included the resurrection of 14.5km of the 613200E baseline, which was originally gridded by Dominion using a theodolite with 400m spaced metal fence droppers.

The majority of cross-lines emplaced during the year extend off the baseline, and were gridded using compass and chain by line-of-sight method. Minor clearing of vegetation to enable line-of-sight gridding was carried out using axes or a vehicle (Landcruiser).

28km of lines in the northwest of the tenement were emplaced using a GPS. No clearing was carried out in these areas.

Minor clearing of tracks was carried out at Tregony North and Douglas by a blade mounted on a drill rig (see Figure 3). Clearing in this case was carried out with the blade just above the ground. Further information is included in the Environmental Register (Appendix 8).

8.2 MAPPING AND ROCKCHIP SAMPLING

Geochemical RAB holes drilled by Dominion Mining on around 25 traverses extending from Douglas up to Sodor Prospect were relogged during the year. This data, in conjunction with current drilling data has been used to compile an interpreted geology plan, concentrating on the southeastern portion of the tenement. This work has been combined with BMR outcrop mapping, and is presented in Figure 4.

Forty nine (49) rock chip samples were collected, mainly from the Tregony and Boco Prospects. Sampled material generally comprised subcropping quartz veins. Samples were analysed at Amdel Laboratories for low level gold (FA3 Method) and As, Cu, Pb and Zn by IC2E Method. Locations and descriptions are given in Appendix 1.

8.3 SOIL SAMPLING

A program of soil sampling aimed at providing broad-spaced, first-pass coverage over the northwest portion of the tenement was carried out during August and September. Outcrop in the area comprises Supplejack Downs Sandstone, Antrim Plateau Volcanics and Larrangani Beds. These all overlie the Lower Proterozoic Nanny Goat Creek Beds.

Sixty six (66) soil samples were collected, on lines around 2km apart, with samples spaced at 200m or 400m along lines (locations are given in Appendix 2). A +10mm -2mm mesh size was used, and sampled material comprised mainly rock fragments, with minor pisolites and quartz float. Sampling was concentrated over prominent NNW-trending structures, although other areas were also covered. Samples were assayed for low-level gold (FA3 method), together with As, Cu, Pb, and Zn (by IC2E method).

8.4 DRILLING

Statistics for drilling completed during the year are given in Table 1 below. Further details are given in the following sections.

Table 1.

Drill Type	Hole Nos.	No. Holes	No. Metres	No. Samples
Posthole	BCPH001-241, DDPH001-163, DGPB001-179, EDPH001-116, SRPH001-031, TGPH001-027, TNPH001-397	1154	20,967	3389
Angled RAB	TGAR011-061, TNAR027-183	208	13,836	7146
RC	BCRC001-003, TNRC001-003, TGRC001-004	10	1182	1217

All drilling was carried out by Rockdril Contractors. Almet Masters, Edson 3000 and RDV700 ("Timberjack") rigs (4½" blade) were used for the RAB drilling, while an RDV1000 rig (5½" hammer) was used for the RC drilling.

8.4.1 Geochemical RAB Drilling

Posthole RAB (vertical geochemical RAB) drilling during the year targetted the following areas:

- 1) The Tregony North to Boco area, and west of the 613200E baseline. This drilling was designed to infill and extend drilling in the area of anomalous geochemistry east of the baseline, and to provide coverage of an interpreted shallow, intense magnetic high feature west of the baseline.

Geochemical drilling in this area has now been infilled to generally 400m, and in places 200m fences. Holes are generally spaced at 50m along lines. Samples in this area were assayed for low-level gold, together with arsenic for samples west of the 613200E baseline.

- 2) The southern extension of the structure hosting mineralisation at Tregony and Tregony North, interpreted from aeromagnetics, satellite images and geochemistry. Previous widely-spaced geochemical drilling by Dominion in the area returned assays up to 12ppbAu. This drilling extends south of Tregony Prospect for about eight kilometres, taking in the "Donald" and "Douglas" Prospects. Holes were generally drilled at 400 x 50m spacing, and sampled for low level gold and arsenic.
- 3) Three fences with holes spaced at 50 or 100m along lines were completed at Edwina, to extend the geochemical coverage of the prospect in areas of gold anomalism. Previous drilling by Dominion encountered up to 3070ppbAu in postholes. Samples were assayed for low level gold and arsenic.
- 4) 2556m of posthole RAB was drilled west of the Boco Prospect, across the contact between basalt to the east, and felsic-intermediate volcanics to the west.

A similar stratigraphic setting hosts mineralisation at Crusade, on CDJV EL1254. Samples in this area were assayed for low level gold and arsenic.

- 5) One traverse of 200m spaced holes (396m) was completed in the northwest of the tenement, west of the Lajamanu Road, in an area under cover. Samples were assayed for low level gold, arsenic, copper, lead, and zinc (see Section 8.5 for assay techniques).

Geochemical RAB holes were generally drilled to around 10-15m below cover (deeper in areas with wide mottled or leached zones). An average of three 2-4m composite samples were collected per hole. A sample was generally collected just below the transported-residual boundary, and also at the bottom of the hole. In addition, any ferruginous or goethitic horizons or intervals containing vein quartz were also sampled. Hole locations are given in Figure 5A and Appendix 4.

8.4.2 Angled RAB Drilling

Angled RAB drilling was carried out in several phases during the year. Initially, drilling was targetted on the geochemical anomaly in the Tregony North area, and holes were drilled on a 400 x 30m pattern. This prospect was then infilled to 200 x 30m in later phases of drilling.

Anomalous results from previous Dominion 400m-spaced angled RAB at Tregony were followed up with angled RAB drilling which infilled Dominions work to 200 x 30m. After good results were received from the southern end of Tregony, this area was then infilled to 50 x 30m spaced holes.

Angled RAB holes were drilled to an average of 65m depth, and sampled in 2m composites. Samples were assayed for low level gold only. A hole location plan is presented in Figure 6, and collar coordinates are given in Appendix 4.

8.4.3 RC Drilling

A total of 10 RC holes were drilled at the Boco, Tregony, and Tregony North Prospects. Holes were designed to test the best angled RAB results (from previous Dominion and Acacia drilling) at depth. Hole depths ranged from 102m to 132m depth. Collar locations for RC holes at Tregony and Tregony North Prospects are given in Figure 6 and Appendix 4.

8.5 ASSAYING

All drill hole and surface samples were assayed for low level gold by Amdel Laboratories, Darwin, NT, using Fire Assay Method FA3 with a 50g charge (DL 0.001ppmAu). Any samples assaying over around 200ppbAu were then re-assayed by Amdel using FA1 Method (DL 0.01ppmAu). Resplits of angled RAB drilling were also assayed by FA1 Method.

Arsenic was analysed for by XRF1 Method (DL 2ppmAs) in cases where geochemical RAB samples were analysed for Au and As only. Rock chip samples, and in some cases geochemical RAB samples were analysed for Au, As, Cu, Pb and Zn. In this case, As, Cu,

Pb and Zn were analysed by IC2E Method. Detection limits are 1ppm for As, Cu, and Zn and 3ppm for Pb.

Sample preparation included single stage mix and grind in mixermill for samples up to 3kg with barren quartz wash between samples.

8.6 GEOPHYSICS

8.6.1 Ground Magnetics

Five widely-spaced traverses of ground magnetics (see Table 2) were completed over the tenement to better define the depth to magnetically intense horizons and their attitude. Two G-856 proton precession magnetometers were used, with one as a fixed base station and the other as a roving magnetometer. Station spacing was 10m and sensor height 2m. Data was sent to Hungerford Geophysical Consultants for processing and interpretation.

Table 2.

Line	N (AMG)	E (AMG) - From	E (AMG) - To
1	7850900	607800	610000
2	7855800	615300	617300
3	7865300	607700	614200
4	7870100	608000	614700
5	7878000	612500	616800

8.6.2 Detailed Aeromagnetics

Approximately 1700 line km of detailed aeromagnetics were flown by UTS Geophysics during September over the Tregony to Boco area. A fixed wing aircraft was used, with east-west lines spaced at 50m, and a sensor height of 15-20m. Further technical specifications are presented in Figure 7.

8.7 PETROLOGY

Sixteen rock and drill chip samples collected from various parts of the licence in late 1995 were submitted to Pontifex and Associates in South Australia for thin-sectioning and petrographic descriptions.

8.8 PIMA STUDY

59 pulps from two adjacent RAB holes (TKAR028-029) at the Trucks Prospect were sent to Sasha Pontual of Auspec International for PIMA (Portable Infrared Mineral Analyser) analysis. This method of analysis uses spectral data to analyse clay minerals, and can provide a means distinguishing between transported and residual clays.

9.0 RESULTS

9.1 MAPPING AND ROCKCHIP SAMPLING

Rock chips locations, descriptions and assay results are given in Appendix 1. Assays up to 48g/tAu were returned from the southern end of the Tregony Prospect. Other anomalous results include 0.11g/tAu from haematitic quartz veining in basalt north of Boco.

9.2 SOIL SAMPLING

Sample locations, descriptions and assays are given in Appendix 2 and Figures 5 and 5A. Gold assay results are low, with a peak soil sample of 6ppbAu. Base metals and arsenic results are not considered anomalous. No outcropping Nanny Goat Creek Beds were encountered in reconnaissance of the area.

9.3 DRILLING

All drill hole collar coordinates, assay results and geological logs are given in Appendix 4, and a legend showing geological logs is included in Appendix 3. Appendix 4 contains a 3 1/2" computer disk with the following Comma Delimited ASCII Format files:

- 1) SUPCOL96.ASC - drill hole collar data
- 2) SUPASSL96.ASC - drill hole assay data
- 3) SUPGEO96.ASC - drill hole geological logs

These files have been archived using WINZIP and can be "unzipped" using WINZIP, PKUNZIP, XTREE, XTREE GOLD, etc. A print out of the collar file is included, together with the first page of the assay and geology files.

Plans and cross-sections of drilling are presented in Figures 5-14.

9.3.1 GEOCHEMICAL RAB DRILLING

Figure 5 gives geochemical RAB drill hole locations. Collars, assays and geological logs are given in Appendix 4. Maximum downhole gold results are presented in Figure 5A, together with contours of these data.

Tregony North to Boco Prospects - Geochemical RAB drilling at the Tregony North Prospect defined a zone of anomalous gold geochemistry (>20ppbAu) extending for around 3km (see Figure 5A). The 4ppbAu contour extends from Tregony North to south of Tregony, a distance of around 10km. Several bedrock samples at Tregony north assayed greater than 100ppbAu, with a best result of 3m @ 1007ppbAu from 15m in TNPH192.

Results from Boco were less encouraging, although a spot high of 675 ppb Au from 0-3m was returned from hole BCPH034.

Douglas and Donald Prospects - Mainly shales and greywackes were encountered at Douglas and Donald, with minor sandstone to the east. Narrow mafic sills were also intersected. Quartz veining was abundant in some holes across the interpreted

extension of the Supplejack Shear. Overlying saprolitic Antrim Plateau Volcanics can be over 20m in thickness, and thickness increases towards the south and west. Gold assays were low in relation to Tregony North Prospect, with a peak value of 49ppbAu contained in a low level anomaly at the Douglas Prospect.

Edwina Prospect - Bedrock geology at Edwina comprises mainly shales, with felsic-intermediate volcanics, typically containing quartz eyes, lying to the west. All lithologies at Edwina are quite strongly sheared in comparison to other areas. Peak assays of 58 and 59ppbAu were returned from Edwina, along strike from previous anomalous posthole results. Unlike Tregony and Tregony North, anomalous zones appear to be fairly narrow.

Boco Prospect - Drilling across the basalt-dacite contact in the west of Boco returned a peak value of 45ppbAu on the western end of line 7868100N, near the basalt-dacite contact. A low order anomaly (peak 12ppbAu) was defined within dacite 800m to the north. The majority of assays in the area were below the 1ppbAu detection limit.

Regional - The posthole RAB traverse in the northwest of the tenement, west of the Lajamanu Road, intersected mainly a massive shale, thought to be a less resistant horizon within the Supplejack Downs Sandstone, along with minor Antrim Plateau basalt. The majority of holes returned gold assays of less than detection, although one hole had a peak gold result of 11ppb.

9.3.2 Angled RAB Drilling

A collar location plan for the angled RAB is given in Figure 6. Cross sections of angled RAB are shown in Figures 8 to 13. All collar, assay and geological data is given in Appendix 4. Anomalous results are shown in Table 3.

Tregony North - Lithological units defined by the drilling in the Tregony North to Boco area comprise from east to west:-

1. Sericitic, coarse-grained volcanoclastic sandstone, with minor shale, graphitic shale and mafic sills.
2. Shale (generally haematitic) with minor greywacke and sandstone.
3. Mafic volcanics.
4. Dacite, with quartz eyes.
5. Fine to medium grained sandstone.

The mafic volcanic unit apparently lenses out to the south. Quartz veining is common throughout mineralised areas. Cover ranges from 4 to 12m thick and comprises aeolian sand overlying fluvial gravels.

Angled RAB drilling has resulted in broad intersections of anomalous, but subeconomic gold mineralisation. Mineralisation is generally associated with weakly haematitic or "smokey" quartz veining. The anomalous zone straddles the contact between the sericitic, coarse-grained sandstone to the east, and shale to the west. The Supplejack Shear, evident on aeromagnetic and satellite images and by geochemistry

Table 3.

Hole No	N (AMG)	E (AMG)	From	To	Interval (m)	Grade (g/t)
TNAR036	7864900	614380	16	22	6	0.21
			40	52	12	0.18
TNAR049	7866500	614100	32	36	4	0.55
TNAR057	7866500	613860	30	42	12	0.63
		incl:	30	34	4	1.00
TNAR065	7865300	614420	16	22	6	0.55
		incl:	16	18	2	1.28
TNAR066	7865300	614390	48	62	16	0.23
TNAR067	7865300	614360	28	66	38	0.24
TNAR068	7865300	614330	6	8	2	1.45
TNAR070	7865300	614270	24	32	8	0.35
TNAR090	7864500	614490	24	34	10	0.22
		incl:	26	30	4	0.70
TNAR123	7866100	614050	56	63(BOH)	7	0.98
		incl:	60	63	3	1.67
TNAR135	7865900	614140	54	60	6	0.34
TNAR141	7865500	614090	60	62	2	0.80
TNAR157	7865100	614450	50	56	6	0.39
		incl:	50	52	2	0.91
TNAR162	7865100	614300	22	44	22	0.22
TNAR171	7866250	614050	54	60	6	1.03
TNAR172	7866250	614080	62	67	5	0.26
TNAR176	7866250	614200	28	44	16	0.22
TNAR177	7866250	614230	22	28	6	0.30
TNAR177			56	64	8	0.22
TGAR014	7861150	613950	56	68	12	0.34
TGAR016	7860100	613828	50	60	10	0.67
		incl:	50	54	4	0.97
TGAR017	7860100	613854	60	66(BOH)	6	0.33
TGAR019	7860100	613904	30	47	17	3.54
		incl:	30	41	11	4.82
TGAR023	7860500	613830	20	26	6	0.78
TGAR033	7860100	613916	30	40	10	0.54
		incl:	38	40	2	1.40
TGAR034	7860100	613837	60	68	8	0.85
		incl:	62	64	2	2.02
TGAR039	7860050	613850	36	42	6	0.87
TGAR040	7860050	613820	50	64	14	1.03
		incl:	58	64	6	1.95
			88	90(BOH)	2	3.75
TGAR046	7860150	613860	34	40	6	1.02
TGAR048	7860150	613800	68	86(BOH)	18	0.53
		incl:	72	78	6	1.02
TGAR052	7860000	613810	40	74	34	0.84
		incl:	40	46	6	2.86
TGAR056	7859950	613800	42	54	12	0.65
		incl:	42	46	4	1.27
TGAR060	7860200	613870	16	26	10	0.89
		incl:	18	24	6	1.08
TGAR061	7860050	613860	32	44	12	0.72
		incl:	36	38	2	1.98

and quartz veining, strikes north-south, and is apparently offset by north-west trending faults with dextral (and probably vertical) movement.

Tregony - At Tregony, bedrock comprises mainly shale (haematitic when weathered), with interbedded greywacke and shale to the east. Quartz vein sets are common near the contact of these two units, and gold mineralisation is related to the quartz. Lenses appear to dip to the west, and strike NNE-SSW. Alteration (and mineralisation?) of the country rock is apparently very limited in extent. Cover is thin, comprising around 1m of transported sand and gravel. In places, 1m to 3m of lateritised Antrim Plateau Volcanics lie above a thin silcrete horizon, which overlies bedrock.

9.3.3 RC Drilling

Collar locations for RC holes at Tregony and Tregony North Prospects are given in Figure 6. Cross sections showing RC holes are given in Figures 10-12 and 14. All collar, assay and geological data is given in Appendix 4. Anomalous results are given in Table 4.

Table 4.

Hole No	N (AMG)	E (AMG)	From	To	Interval (m)	Grade (g/t)
BCRC001	7869700	614875	25	35	10	0.39
BCRC002	7869700	614815	41	50	9	0.82
		incl:	43	44	1	4.40
BCRC002			126	129	3	0.81
		incl:			1	1.77
TNRC001	7865700	614120	70	72	2	1.34
		incl:			1	2.30
TNRC002	7862500	613945	60	68	8	0.44
		incl:			1	1.14
					1	1.12
TNRC002			95	96	1	1.18
TNRC003	7861100	613945	54	56	2	2.03
		incl:			1	3.36

9.4 GEOPHYSICS

9.4.1 Ground Magnetism

The Hungerford Geophysical Consultants' report on the ground magnetism is presented in Appendix 5. The main conclusion is that magnetic high zones from the ground magnetism give modelled depths considerably less than those originally modelled from the 200m-spaced aeromagnetic data (flown in 1995). Several fold closures are also indicated from the modelled data.

9.4.2 Aeromagnetism

Figure 7 shows contours of Total Magnetic Intensity for the detailed aeromagnetic survey.

9.5 PETROLOGY

Petrological descriptions and sample locations are included in Appendix 6.

9.6 PIMA STUDY

The report by Auspec International on the PIMA analysis of pulps from Trucks Prospect is given in Appendix 7.

10.0 ENVIRONMENTAL AND ABORIGINAL ISSUES

10.1 ENVIRONMENTAL

All regional and grid based exploration was conducted in a fashion that restricted environmental disturbance to a minimum. The use of a Global Positioning System (GPS) enabled accurate navigation during regional geological traversing and gridding and hence reduced the amount of vehicle traverse tracks and vegetation disturbance.

During grid based exploration disturbance was limited to base and cross lines in which the absolute minimum of vegetation was cleared, so as only to allow vehicle access and line of sight along the grid line. Minor clearing with a rig-mounted blade was carried out at Tregony North and Douglas Prospects with the blade held above the ground.

All RAB holes drilled during the reporting period were capped by means of octopus plugs around 60cm below the surface, and infilled to ground level. PVC RC casings were sawn off below ground level and backfilled, and all RC bags removed and stored at a sample farm near the camp.

Cleared lines and drill pads and traverses from previous exploration on the tenement have been found to rehabilitate quite effectively naturally.

An environmental register is attached in Appendix 8.

10.2 ABORIGINAL

Application was made to the CLC on 14 March, 1996 requesting a sacred site clearance for tenement SEL8788, and clearance for the full work program to proceed was received on 24 July, 1996. It was requested by the CLC that an area in the far north of the tenement, west of the Lajamanu Road be avoided.

Previous sacred site searches have identified one site in the southwestern corner of the licence, and a second site just west of the licence near Suplejack Homestead. Exploration activities by Acacia avoided all the above areas.

11.0 CONCLUSIONS AND RECOMMENDATIONS

Work completed by Acacia on SEL8788 during the year included mapping and rock chip sampling, soil sampling, RAB and RC drilling and ground magnetic and aeromagnetic surveys.

The geochemical RAB drilling highlighted an anomalous zone over 3km long at the Tregony North Prospect, intersecting up to 3m @ 1007ppbAu. This was later tested with angled RAB, which intersected in some cases broad zones of subeconomic gold mineralisation. Angled RAB drilling at Tregony intersected up to 17m @ 3.54g/tAu in an westerly-dipping quartz vein set at the southern end of a Dominion lag anomaly.

Widely-spaced soil sampling and geochemical RAB drilling in the northwest of the tenement returned relatively poor results, and no Nanny Goat Creek Bed rocks were identified.

RC drilling at Boco, Tregony and Tregony North intersected some narrow zones of mineralisation, although the attitude of structures is difficult to determine with the current density of drilling.

Work during 1997 will include:

- 1) infilling and extending existing posthole RAB traverses over geochemical and aeromagnetic anomalies, in order to define further angled RAB targets.
- 2) angled RAB drill testing of existing geochemical and aeromagnetic targets, and also following up anomalies defined by the posthole drilling.
- 3) RC drill testing of best angled RAB targets, with a view to establishing a resource at the Tregony Prospect. Work at this prospect will also include 2 or 3 diamond tails on RC holes.
- 4) further reconnaissance, mapping and compilation of data in order to gain a better understanding of geology, structures and mineralisation of the area.

12.0 EXPENDITURE

Expenditure incurred during exploration on SEL8788 for the period 5 October 1995 to 4 October 1996:

	\$
Staffing/Support	434,021
Geochemical Surveys	11,530
Geophysical Surveys	33,887
Assays	157,025
Drilling	378,939
Gridding/Access	28,528
Rehabilitation	8,000

Overheads (15%)	157,790

	<u>\$1,209,720</u>

13.0 PROPOSED PROGRAMME AND EXPENDITURE YEAR ENDING 4 OCTOBER 1997

The proposed program for the forthcoming reporting period on SEL8788 includes:

- Compilation and review of existing geophysical, geochemical, drilling and remote sensed data
- Geological mapping and relogging of existing drill holes
- A drilling program aimed at better defining known mineralisation and identifying and testing new target areas. Drilling will include around 5000m of geochemical RAB, 7000m of angled RAB, 2500m of RC drilling and 100m of diamond coring.

Proposed expenditure on tenement SEL8788 during the period 5 October 1996 to 4 October 1997 is as follows:

Staffing/Support	195,000
Assays	74,000
Drilling	179,500
Gridding/Access	15,000
Rehabilitation	8,000

Overheads (15%)	70,725

	<u>\$542,225</u>

14.0 REFERENCES

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APPENDIX 1

Rock Chip Logs and Assays

APPENDIX 1 ROCK CHIP LOGS

PROJECT	PROSPECT	COMPANY	DATE	SAMPLER	GRID	AMG_E	AMG_N	SDO	SAMPLE NO.	BATCH	AU PPM	AU2 PPM	CU PPM	PB PPM	ZN PPM	AS PPM	DESCRIPTION
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614550	786720	2220	242730	6DN0547	0.002		9	60	52		2 BK QZ, MR LI AFTER ?PY
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614550	786725	2220	242731	6DN0547	0.002		15	11	31		2 BK QZ + LI/HM AFTER ?PY
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614555	786705	2220	242732	6DN0547	-0.001	-0.001	10	21	24	-1	BK QZ
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614590	786705	2220	242733	6DN0547	0.001		10	3	6		-1 BK QZ, WEAKLY FE
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614575	786760	2220	242734	6DN0547	0.002		13	5	8		10 BK QZ, HM
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	614570	786790	2220	242735	6DN0547	0.006		9	-3	4	-1	BK QZ, WEAKLY FE
SUPLEJACK	BOCO	ACACIA	28/05/96	PT	AMG	611600	7864900	2220	242736	6DN0547	-0.001		7	7	8	-1	BK QZ, WEAKLY FE, MR GALENA(?)
SUPLEJACK	BOCO	ACACIA	05/06/96	PT	AMG	613800	7869300	2225	242737	6DN0788	0.003	0.003					HM BK QZ VN; LI CUBES AFTER PYRITE
SUPLEJACK	BOCO	ACACIA	05/06/96	PT	AMG	613800	7869305	2225	242738	6DN0788	0.002	0.001					HM BK QZ VN; LI CUBES AFTER PYRITE
SUPLEJACK	BOCO	ACACIA	19/07/96	PT	AMG	601350	7864550	2226	242739	6DN0942	0.001	0.001	23	7	12	2	QZ BRECCIA IN SUPLEJACK SANDSTONE
SUPLEJACK	BOCO	ACACIA	19/07/96	PT	AMG	601350	7864600	2226	242740	6DN0942	0.001	0.002	19	4	4	-1	QZ BRECCIA IN ?SUPLEJACK SS; WKLY FE
SUPLEJACK	BOCO	ACACIA	19/07/96	PT	AMG	599340	7874980	2226	242741	6DN0942	-0.001	-0.001	3	4	2	-1	QZ SCORODITE? (GN-BL MINERAL), VN
SUPLEJACK	BOCO	ACACIA	19/07/96	PT	AMG	599340	7875000	2226	242742	6DN0942	-0.001		6	6	17	2	QZ SCORODITE? VN
SUPLEJACK	BOCO	ACACIA	25/08/96	PT	AMG	613950	7871100	2236	242744	6DN1431	0.11		6	6	5	7	HM VN QZ IN BASALT
SUPLEJACK	BOCO	ACACIA	13/09/96	PT	AMG	613770	7851700	2236	242745	6DN1431	0.003	0.002	7	4	4	6	FE BRECCIATED QV IN SILCFD SH?; LI CUBES AFTER SUL
SUPLEJACK	TREGONY	ACACIA	13/09/96	PT	AMG	613770	7851700	2236	242746	6DN1431	-0.001		13	5	2	21	FE QV; MR LI AFTER SUL; MR SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613908	7860157	2237	242747	6DN1492	0.032	0.034	1	-3	4	4	LTGN SILICIFIED VA OR CHERT
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613889	7860097	2237	242748	6DN1492	0.005		5	-3	3	3	BK QZ; WKLY FE; MINOR INCORPORATED RDBN SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613887	7860075	2237	242749	6DN1492	0.003		-1	-3	3	2	BK QZ; WKLY FE; MINOR INCORPORATED SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613900	7860120	2237	242750	6DN1492	0.338	0.32	5	-3	5	6	FE BRECCIATED QV; MR LI SPECKS ?AFTER SULPHIDES
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613901	7860121	2237	242751	6DN1492	1.299	1.243	-1	-3	2	10	WHGY SMOKEY QV; MOD FE; MR INCORPORATED SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613919	7860154	2237	242752	6DN1492	0.01		5	-3	4	-1	WH BK QV; MR SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613921	7860110	2237	242753	6DN1492	0.021			-3	2	2	1 WH BK QV; MR SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613919	7860098	2237	242754	6DN1492	0.006		-1	-3	2	1	WH BK QV; WKLY FE; TR SH
SUPLEJACK	TREGONY	ACACIA	21/09/96	PT	AMG	613909	7860031	2237	242755	6DN1492	0.002		7	-3	7	-1	WH BK QV; WKLY FE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613870	7860099	2237	242764	6DN1492	-0.001		-1	-3	2	-1	GY-WH SMOKEY/BK QZ; WKLY FE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613869	7860082	2237	242765	6DN1492	0.008		4	-3	2	3	WH BK QZ; WKLY FE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613866	7860054	2237	242766	6DN1492	0.007		-1	-3	1	-1	BK QZ; MOD FE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613836	7860054	2237	242767	6DN1492	1.295	1.21	4	-3	2	-1	BK QZ FLOAT; WKLY FE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613835	7860066	2237	242768	6DN1492	0.02		-1	-3	4	4	WH BK QZ; WKLY FE; SOME FLOAT AND FERRICRETE
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613840	7860093	2237	242769	6DN1492	0.038		-1	-3	1	-1	WH BK QZ; WKLY FE; MR FLOAT
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613868	7860116	2237	242770	6DN1492	0.006		-1	-3	2	4	BK QZ; MOD FE; TR LI AFTER ?SULPHIDES
SUPLEJACK	TREGONY	ACACIA	24/09/96	PT	AMG	613877	7860131	2237	242771	6DN1492	0.003		4	-3	2	2	1M WIDE BK QZ; SMOKEY; MOD FE; MR HE AFTER ?SUL
SUPLEJACK	EDWINA	ACACIA	16/09/96	PT	AMG	611500	7858840	2237	242772	6DN1492	-0.001		2	-3	33	3	BK QV
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614842	7859904	2240	242773	6DN1651	0.27	0.265	3	-3	5	-1	WH BK QZ; WKLY FE
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613856	7859931	2240	242774	6DN1651	0.042		7	-3	12	-1	FE BK QZ; TR PY
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613856	7859950	2240	242775	6DN1651	0.865	0.82	3	-3	7	3	BK AND SM QZ; WKLY FE
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613842	7859994	2240	242776	6DN1651	0.003	0.003	4	-3	6	-1	WH BK QZ
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613865	7860018	2240	242777	6DN1651	0.133	0.15	-1	-3	3	1	SHEARED MOD FE QVS; SH INCLUSIONS
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613866	7860027	2240	242778	6DN1651	0.1	0.098	4	-3	4	3	GYPIGN FE QZ-CHL? VN
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	613866	7860043	2240	242779	6DN1651	0.006		2	-3	3	-1	CMYW BK AND SM QZ; FE STRINGERS
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614100	7860500	2240	242780	6DN1651	0.001		4	-3	5	-1	WH BK QV; SH/GW SUBCROP
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614110	7860400	2240	242781	6DN1651	-0.001		3	-3	4	6	WKLY FE BK QZ
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614075	7860390	2240	242782	6DN1651	0.002		3	-3	4	-1	WKLY FE BK QZ
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614055	7860350	2240	242783	6DN1651	0.002	0.002	5	-3	4	-1	WKLY FE BK QZ; SH/GW SUBCROP
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614045	7860395	2240	242784	6DN1651	0.001		3	-3	6	-1	MOD FE LI QZ
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614035	7860380	2240	242785	6DN1651	-0.001		-1	-3	4	-1	WH BK QZ
SUPLEJACK	TREGONY	ACACIA	09/10/96	PT	AMG	614000	7860385	2240	242786	6DN1651	0.001		4	-3	4	-1	WH BK QZ; WKLY FE; MR SH INCLUSIONS
SUPLEJACK	TREGONY	ACACIA	11/10/96	PT	AMG	613827	7859825	2240	242787	6DN1651	55.86	40.08	3	-3	3	5	QV; TR VIS AU; HM STRINGERS; HM ON FRACTURES

APPENDIX 2

Soil Sample Logs and Assays

APPENDIX 2

SOIL SAMPLE LOGS

PROJECT	COMPANY	SAMPLE TYPE	GRID	GRID METHOD	AMG_E	AMG_N	DATE	LOGGED BY	MESH	SAMPLE	BATCH	AUAV PPB	AU PPM	AU2 PPM	AS PPM	CU PPM	PB PPM	ZN PPM	COLOUR	ROCK TYPE	% ROCK	% PISOLITES	% QZ	SLOPE
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605601	7862113	7/08/96	IB	-10+2	1097001	6DN1069	2	0.002	0.002	-1	21	-3	7	BNRD	SS	90		10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605230	7862081	7/08/96	IB	-10+2	1097002	6DN1069	2	0.002	0.002	2	14	-3	3	RDBR	SS	20		80	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	604805	7862063	7/08/96	IB	-10+2	1097003	6DN1069	-1	-0.001		-1	14	-3	4	RDBR	SS	40		60	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603701	7862095	7/08/96	IB	-10+2	1097004	6DN1069	-1	-0.001		-1	14	-3	3	PPBN	SS	40		60	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	604401	7862081	7/08/96	IB	-10+2	1097005	6DN1069	1	0.001		-5000	-5000	-5000	-5000	PPBN	SSPI	90		10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603601	7862092	7/08/96	IB	-10+2	1097006	6DN1069	-1	-0.001		18	14	15	4	PPBN	TLSS	50	40	10	FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	602796	7862085	7/08/96	IB	-10+2	1097007	6DN1069	1	0.001		9	13	12	7	PPBN	TLSSCA	50	40	10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	602796	7862095	7/08/96	IB	-10+2	1097008	6DN1069	-1	-0.001		10	20	9	18	PPBNBK	TLSS	50	40	10	FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	602041	7862067	7/08/96	IB	-10+2	1097009	6DN1069	4	0.004		6	16	4	17	PPBN	TLSS	80	20		GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	604220	7866170	8/08/96	PT	-10+2	1097010	6DN1082	-1	-0.001		4	12	6	15	PBN	SS	90		10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	604010	7866150	8/08/96	PT	-10+2	1097011	6DN1082	4	0.004	0.003	8	9	7	7	BN	SSPI	60	20	20	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603780	7866180	8/08/96	PT	-10+2	1097012	6DN1082	1	0.001	0.002	10	10	9	9	BN	SS	50	20	30	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603580	7866090	8/08/96	PT	-10+2	1097013	6DN1082	2	-0.001	0.002	1	7	4	7	PBN	SS	90		10	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603450	7866140	8/08/96	PT	-10+2	1097014	6DN1082	-1	-0.001	0.002	2	7	8	19	PBN	SS	95		5	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603220	7866210	8/08/96	PT	-10+2	1097015	6DN1082	2	0.001	0.002	4	9	6	12	BN	SS	90	5	5	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603010	7866200	8/08/96	PT	-10+2	1097016	6DN1082	-1	-0.001		17	10	9	7	BN	SS	90		10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	602630	7866250	8/08/96	PT	-10+2	1097017	6DN1082	-1	-0.001		13	16	15	12	BN	SS	50			FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	602380	7866200	8/08/96	PT	-10+2	1097018	6DN1082	-1	-0.001		18	15	21	10	PBN	SS	95	5		GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601350	7866240	8/08/96	PT	-10+2	1097019	6DN1082	-1	-0.001		2	14	5	14	PBN	SS	95	5	5	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601124	7866254	9/08/96	RC	-10+2	1097020	6DN1082	2	0.002	0.005	3	18	10	13	RDBN	SS	90		10	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601000	7866270	9/08/96	RC	-10+2	1097021	6DN1082	5	0.006	0.005	4	18	4	7	MBN	OZSS	15	5	80	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600940	7866300	9/08/96	RC	-10+2	1097022	6DN1082	1	0.001	0.005	2	8	-3	3	MIRDBN	OZSS	95		50	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600830	7866200	9/08/96	RC	-10+2	1097023	6DN1082	5	0.006	0.005	11	36	7	21	MIRDBN	OZSSPI	20	40	40	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600480	7869500	9/08/96	RC	-10+2	1097024	6DN1082	1	0.001		13	10	11	3	RDBN	SSQZPI	80	5	15	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600610	7869500	9/08/96	RC	-10+2	1097025	6DN1082	1	0.001		1	17	-3	3	RDBN	SSQZPI	90		10	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600800	7869450	9/08/96	RC	-10+2	1097026	6DN1082	2	0.002	0.002	15	11	10	4	RDBN	SSQZ	95		5	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605211	7869515	9/08/96	RC	-10+2	1097027	6DN1082	1	0.001	-0	5	12	6	3	RDBN	SSQZ	50		60	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605400	7869510	9/08/96	RC	-10+2	1097028	6DN1082	-1	-0.001		-1	13	6	11	GYRDBR	SIQZ	40		60	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	609000	7869500	9/08/96	RC	-10+2	1097029	6DN1099	1	0.001		2	2	-3	4	RDBN	SSQZ	50		50	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608840	7869480	9/08/96	RC	-10+2	1097030	6DN1099	1	0.001		4	10	4	10	RDBN	SSQZPI	85	5	10	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608620	7869496	9/08/96	RC	-10+2	1097031	6DN1099	2	0.002		4	9	5	7	RDBN	SSQZ	95		5	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608450	7869480	9/08/96	RC	-10+2	1097032	6DN1099	6	0.005	0.007	8	14	6	7	RDBN	SSQZ	90		45	ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608230	7869490	9/08/96	RC	-10+2	1097033	6DN1099	-1	-0.001	0.007	1	5	-3	3	MIRDBN	SSQZ	50	15	25	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	607820	7869510	9/08/96	RC	-10+2	1097034	6DN1099	2	0.002	0.002	5	16	5	10	RDBN	SSQZ	60	50		GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600610	7871500	10/08/96	RC	-10+2	1097035	6DN1099	-1	-0.001		17	25	18	16	RDBN	SSPI	50			FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600400	7871490	10/08/96	RC	-10+2	1097036	6DN1099	-1	-0.001		18	19	16	19	RDBN	SSPI	80	20		FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600200	7871480	10/08/96	RC	-10+2	1097037	6DN1099	-1	-0.001	-0	19	19	14	15	RDBN	SSQZPI	70	20	10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	599975	7871506	10/08/96	RC	-10+2	1097038	6DN1099	-1	-0.001		19	13	11	7	RDBN	SSQZPI	60	40		ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	599790	7871480	10/08/96	RC	-10+2	1097039	6DN1099	-1	-0.001		4	10	5	5	RDBN	SSQZPI	70	25	5	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608200	7874000	10/08/96	RC	-10+2	1097040	6DN1099	-1	-0.001		15	46	17	38	PPBN	SSPI	90	10		FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	607799	7873989	10/08/96	RC	-10+2	1097041	6DN1099	-1	-0.001	-5000	-5000	-5000	-5000	-5000		SAND				FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	606985	7874015	10/08/96	RC	-10+2	1097042	6DN1099	-1	-0.001	-5000	-5000	-5000	-5000	-5000		SAND				FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	606800	7873998	10/08/96	RC	-10+2	1097043	6DN1099	-1	-0.001		12	38	15	35	PPBN	SSQZPI	40	50	10	FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605785	7874039	10/08/96	RC	-10+2	1097044	6DN1099	-1	-0.001		16	30	3	25	PPBN	SSQZPI	80	20		FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605009	7874020	10/08/96	RC	-10+2	1097045	6DN1099	-1	-0.001		37	12	4	14	PPLTBN	SSQZPI	90	10		ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	604200	7874025	10/08/96	RC	-10+2	1097046	6DN1099	-1	-0.001		11	8	10	5	PPLTBN	SSQZPI	40	20	20	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	603806	7873945	10/08/96	RC	-10+2	1097047	6DN1099	-1	-0.001		26	17	16	5	PPBN	SSQZPI	50	30	20	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601800	7874000	10/08/96	RC	-10+2	1097048	6DN1099	-1	-0.001		2	11	7	6	RDBN	SSQZPI	50	30	20	FL
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601420	7874035	10/08/96	RC	-10+2	1097049	6DN1099	-1	-0.001		9	21	12	8	PPBN	SSQZPI	70	10	20	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	601022	7873996	10/08/96	RC	-10+2	1097050	6DN1099	3	0.002	0.003	3	8	4	6	RDBN	SSQZPI	90	10		GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600615	7874043	10/08/96	RC	-10+2	1097051	6DN1099	-1	-0.001		-1	8	-3	4	LTBN	SSSI	50	10		GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	600280	7873990	10/08/96	RC	-10+2	1097052	6DN1099	-1	-0.001		13	10	12	4	DKRDBN	SSQZPI	80	10	10	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	599815	7874019	10/08/96	RC	-10+2	1097053	6DN1099	-1	-0.001		14	8	14	4	PILTBN	SSQZ	90	10		ST
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605000	7867120	20/09/96	PT	-10+2	1097863	6DN1493	-1	-0.001		3	10	9	16	PBN	SS	100			MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605420	7866990	20/09/96	PT	-10+2	1097864	6DN1493	-1	-0.001		23	23	18	67	BN	SS	60	40		MS

APPENDIX 2

SOIL SAMPLE LOGS

PROJECT	COMPANY	SAMPLE TYPE	GRID	GRID METHOD	AMG_E	AMG_N	DATE	LOGGED BY	MESH	SAMPLE	BATCH	AUAV PPB	AU PPM	AU2 PPM	AS PPM	CU PPM	PB PPM	ZN PPM	COLOUR	ROCK TYPE	% ROCK	% PISOLITES	% QZ	SLOPE
SUPLEJACK	ACACIA	SOIL	AMG	GPS	605800	7867000	20/09/96	PT	-10+2	1097865	6DN1493	-1	-0.001		13	38	12	135	PIBN	SS	100			MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	606210	7866955	20/09/96	PT	-10+2	1097866	6DN1493	-1	-0.001		7	8	8	5	PIBN	SS	80		20	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	606695	7867040	20/09/96	PT	-10+2	1097867	6DN1493	-1	-0.001		2	11	8	7	PIBN	SS	90		10	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	607070	7867150	20/09/96	PT	-10+2	1097868	6DN1493	-1	-0.001	-0	9	10	12	4	BN	SS	95	5		MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	607460	7867160	20/09/96	PT	-10+2	1097869	6DN1493	-1	-0.001		5	6	6	8	PIBN	SS	100			GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	607820	7867140	20/09/96	PT	-10+2	1097870	6DN1493	-1	-0.001		3	6	5	8	PIBN	SS	90	5	5	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608040	7867130	20/09/96	PT	-10+2	1097871	6DN1493	-1	-0.001		28	12	20	1	PIBN	SS	65	30	5	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608230	7867140	20/09/96	PT	-10+2	1097872	6DN1493	1	0.001		-1	7	-3	5	PIBN	SS/QVS	50		50	MS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608440	7867050	20/09/96	PT	-10+2	1097873	6DN1493	-1	-0.001		5	8	4	5	PIBN	QZ/SS-	20	20	60	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608580	7867130	20/09/96	PT	-10+2	1097874	6DN1493	-1	-0.001		18	12	14	7	PIBN	SS	60	20	20	GS
SUPLEJACK	ACACIA	SOIL	AMG	GPS	608700	7867150	20/09/96	PT	-10+2	1097875	6DN1493	-1	-0.001		7	11	9	5	PIBN	SS	70	20	10	GS

APPENDIX 3
Legend for Geological Codes

Field	Code	Meaning	Field	Code	Meaning	Field	Code	Meaning
Califiers	Dk	Dark	Water	D	Dry	Texture	Bo	Boxworks
	Lt	Light		M	Moist		Bx	Brecciated
	Bt	Bright		W	Wet		Cs	Coarse
	Dm	Disseminated		B	Blowndry		Fb	Fibrous
	It	Intermittent		I	Injected		Fn	Fine
	Md	Moderate					Fo	Foliation
	Mr	Minor		Ag	Agglomerate		Fr	Fractured
	In	Intense		Bx	Breccia		lb	Interbedded
	Pt	Patchy		Cg	Conglomerate		Lm	Laminated
	Pv	Pervasive		Ch	Chert		Md	Medium
	St	Strong		Cl	Clay		Ms	Massive
	Tr	Trace		DI	Dolerite		My	Mylonitic
	Wk	Weak		Do	Dolomite		Sl	Slickensided
	??	Possible		Ee	Epiclastic		Vg	Vuggy
	Rr	Rare		Gr	Granite		Ps	Porous
Hole Type	DDH	Diamond Core	Rocktype - General	Gv	Gravel		Ro	Rodded
	RC	Reverse Circulation		Gs	Graphitic Shale		Mz	Mottled
	RAB	Rotary Air Blast		Gw	Greywacke		Co	Competent
	PRC	Precollar RC		Go	Gossan		Pt	Platy
				Is	Ironstone		Cx	Crystalline
Turn (RC and RAB only)	G	Good		Hc	Hardcap		Sa	Saccaroidal
	M	Moderate		Lm	Limestone		Bd	Interbedded
	P	Poor		Mk	Mullock		Ly	Layered
	N	Nil		Hs	Haematitic Shalp		Sb	Solution Bands
	E	Excess		Pg	Pegmatite		Sc	Schistose
Colour	Be	Beige		Ph	Phyllite	Weathering/ Profile	T	Transition
	Bg	Blue/Green		Pi	Pisolite		Br	Fresh Bedrock
	Bk	Black		Po	Porphyry		W	Weathered
	Bl	Blue		Qt	Quartzite	Weathering Degree	Ew	Extremely weathered
	Bn	Brown		Rk	Rock - Describe		Hw	Highly weathered
	Cm	Cream		Sc	Schist		Mw	Moderately weathered
	Gn	Green		Sd	Sand		Sw	Slightly weathered
	Gy	Grey		Sh	Shale		F	fresh
	Kk	Kahki		Si	Siltstone	Regolith	Br	Bedrock (fresh)
	Ks	Kahki		Sl	Slate		Hc	Hardcap
	Ms	Mustard		So	Soil		Is	Ironstone
	Og	Orange		Ss	Sandstone		Mz	Mottled
	Pi	Pink		St	Silcrete		Sa	Saprolite
	Pp	Purple		Tf	Tuff		Cl	Clay
	Rd	Red		Tl	Laterite		TI	Laterite
	Tn	Tan		Va	Acid Volcanic		Tr	Transported
	Wh	White		Vb	Basalt		Wb	Weathered Bedrock
	Yw	Yellow		Vi	Intermediate Volcanic		St	Silcrete
Hardness	VH	Very Hard	Alteration Type	Eb	Basic Volcanic	Structural Defects (Geotech only)	Be	Bedding
	H	Hard		Ab	Albite		Cg	Cleavage
	M	Medium		At	Altered, unspecific		Fa	Fold Axis
	S	Soft		Bi	Biotite		Ft	Fault
	VS	Very Soft		Bl	Blue alteration		Jo	Joint
Minerals and Sulphides	Ab	Albite		Cb	Carbonate		Fc	Fractured Zone
	As	Arsenopyrite		Ch	Chlorite		Fg	Fragmented Zone
	Az	Azurite		Cl	Clay		Sc	Schistosity
	Au	Gold		Cw	Weathered to clays		Sh	Shear Zone
	Bo	Bornite		Fe	Iron/limonite		Vs	Vein Stockwork
	Cb	Calcite		Gt	Goethite		Vn	Vein
	Cc	Chalcocite		Gr	Grey alteration		Fv	Fractured Vein
	Cn	Native Copper		Hm	Haematite		Fb	Brecciated Vein
	Cp	Chalcopyrite		Ky	Kyanite		Sr	Shear
	Cu	Cuprite		Mi	Mica		Bk	Broken Zone
	Cv	Covellite		Mn	Manganese	Rock Strength (Geotech only)	Vw	Very weak
	Ga	Galena		Mt	Magnetite		W	Weak
	Hm	Haematite		Mu	Muscovite		M	Medium strong
	Ks	K-spar		Se	Sericite		S	Strong
	Ky	Kyanite		Sc	Silica		Vs	Very strong
	Ma	Malachite		Sr	Siderite	Roughness (Geotech only)	K	Slickensided
	Mf	Fine black mineral		Tc	Talc		P	Polished
	Mn	Manganese		Te	Tremolite		S	Smooth
	Po	Pyrrhotite		Tm	Tourmaline	Broken Zone (Geotech only)	R	Rough
	Py	Pyrite		Ze	Zeolite		N	Natural
	Qt	Quartz		S	Selvage		H	Heated
	Sp	Sphalerite		P	Pervasive		D	Drill Induced
	Sr	Siderite		D	Disseminated	Fracturing (Geotech only)	WF	Weak, core pieces 200m-1m
	Te	Tremolite	Alteration Style	F	Fracture		MF	Mod, core pieces 10-20cm
				W	Wallrock		SF	Strong core pieces 5-10cm
				V	Vugh/cavity/vein		BK	Broken core, 25cm pieces
Quartz Type	Bk	Buck				Shape (Geotech only)	P	Planar
	Cb	Comb					U	Undulating
	Ch	Chalcedonic					S	
	Fb	Fibrous						
	Mi	Milky						
	Rb	Ribbon						
	Tr	Translucent						

APPENDIX 4
Drill Hole Collars, Assays
and Geological Logs (DISK)

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	BCPH001	613400.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH002	613600.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH003	613700.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH004	613800.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH005	614950.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH006	615050.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH007	615100.00	7868500.00	500.00	0.00	-90.00	21.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH008	615150.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH009	615200.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH010	615300.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH011	615350.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH012	615450.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH013	615500.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH014	615550.00	7868500.00	500.00	0.00	-90.00	18.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH015	615650.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH016	615700.00	7868500.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH017	614850.00	7868100.00	500.00	0.00	-90.00	21.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH018	614800.00	7868100.00	500.00	0.00	-90.00	15.00	22/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH019	614750.00	7868100.00	500.00	0.00	-90.00	15.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH020	614700.00	7868100.00	500.00	0.00	-90.00	12.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH021	614650.00	7868100.00	500.00	0.00	-90.00	15.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH022	614600.00	7868100.00	500.00	0.00	-90.00	12.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH023	614550.00	7868100.00	500.00	0.00	-90.00	15.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH024	614500.00	7868100.00	500.00	0.00	-90.00	18.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH025	614450.00	7868100.00	500.00	0.00	-90.00	18.00	24/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH026	614150.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH027	614200.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH028	614250.00	7867700.00	500.00	0.00	-90.00	18.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH029	614300.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH030	614350.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH031	614400.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH032	614450.00	7867700.00	500.00	0.00	-90.00	12.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH033	614500.00	7867700.00	500.00	0.00	-90.00	6.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH034	614550.00	7867700.00	500.00	0.00	-90.00	6.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH035	614600.00	7867700.00	500.00	0.00	-90.00	6.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH036	614650.00	7867700.00	500.00	0.00	-90.00	6.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH037	614700.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH038	614750.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH039	614800.00	7867700.00	500.00	0.00	-90.00	9.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH040	614850.00	7867700.00	500.00	0.00	-90.00	6.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH041	614900.00	7867700.00	500.00	0.00	-90.00	18.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH042	614950.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH043	615000.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH044	615100.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH045	615200.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH046	615300.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH047	615400.00	7867700.00	500.00	0.00	-90.00	21.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH048	615500.00	7867700.00	500.00	0.00	-90.00	18.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH049	615600.00	7867700.00	500.00	0.00	-90.00	12.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH050	615700.00	7867700.00	500.00	0.00	-90.00	15.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH051	615800.00	7867700.00	500.00	0.00	-90.00	5.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH052	615850.00	7867700.00	500.00	0.00	-90.00	21.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH053	615900.00	7867700.00	500.00	0.00	-90.00	21.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH054	616000.00	7867700.00	500.00	0.00	-90.00	24.00	25/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH055	616100.00	7867700.00	500.00	0.00	-90.00	11.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH056	616150.00	7867700.00	500.00	0.00	-90.00	21.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH057	616200.00	7867700.00	500.00	0.00	-90.00	15.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH058	616300.00	7867700.00	500.00	0.00	-90.00	18.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH059	616400.00	7867700.00	500.00	0.00	-90.00	18.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH060	616500.00	7867700.00	500.00	0.00	-90.00	18.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH061	616600.00	7867700.00	500.00	0.00	-90.00	15.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH062	616700.00	7867700.00	500.00	0.00	-90.00	21.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH063	616800.00	7867700.00	500.00	0.00	-90.00	15.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH064	616900.00	7867700.00	500.00	0.00	-90.00	24.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH065	617000.00	7867700.00	500.00	0.00	-90.00	18.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH066	617100.00	7867700.00	500.00	0.00	-90.00	15.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH067	612850.00	7867300.00	500.00	0.00	-90.00	15.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH068	612800.00	7867300.00	500.00	0.00	-90.00	12.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH069	612750.00	7867300.00	500.00	0.00	-90.00	13.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH070	612700.00	7867300.00	500.00	0.00	-90.00	12.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH071	612650.00	7867300.00	500.00	0.00	-90.00	12.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH072	612600.00	7867300.00	500.00	0.00	-90.00	13.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH073	612550.00	7867300.00	500.00	0.00	-90.00	19.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH074	612500.00	7867300.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH075	612450.00	7867300.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH076	612400.00	7867300.00	500.00	0.00	-90.00	24.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH077	612350.00	7867300.00	500.00	0.00	-90.00	18.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH078	612300.00	7867300.00	500.00	0.00	-90.00	18.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH079	612250.00	7867300.00	500.00	0.00	-90.00	21.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH080	612200.00	7867300.00	500.00	0.00	-90.00	21.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH081	612150.00	7867300.00	500.00	0.00	-90.00	18.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH082	612100.00	7867300.00	500.00	0.00	-90.00	21.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH083	612050.00	7867300.00	500.00	0.00	-90.00	15.00	24/08/96

SUPLEJACK SEL8788
DRILL HOLE COLLARS

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	BCPH084	612000.00	7867300.00	500.00	0.00	-90.00	24.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH085	612400.00	7867700.00	500.00	0.00	-90.00	12.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH086	612450.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH087	612500.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH088	612550.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH089	612600.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH090	612650.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH091	612700.00	7867700.00	500.00	0.00	-90.00	21.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH092	612750.00	7867700.00	500.00	0.00	-90.00	27.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH093	612800.00	7867700.00	500.00	0.00	-90.00	30.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH094	612850.00	7867700.00	500.00	0.00	-90.00	8.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH095	612900.00	7867700.00	500.00	0.00	-90.00	12.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH096	612950.00	7867700.00	500.00	0.00	-90.00	12.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH097	613000.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH098	613050.00	7867700.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH099	613250.00	7868100.00	500.00	0.00	-90.00	15.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH100	613300.00	7868100.00	500.00	0.00	-90.00	12.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH101	613350.00	7868100.00	500.00	0.00	-90.00	21.00	24/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH102	613200.00	7868100.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH103	613150.00	7868100.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH104	613100.00	7868100.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH105	613050.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH106	613000.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH107	612950.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH108	612900.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH109	612850.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH110	612800.00	7868100.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH111	613100.00	7868900.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH112	613150.00	7868900.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH113	613200.00	7868900.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH114	613250.00	7868900.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH115	613300.00	7868900.00	500.00	0.00	-90.00	27.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH116	613350.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH117	613400.00	7868900.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH118	613450.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH119	613500.00	7868900.00	500.00	0.00	-90.00	21.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH120	613550.00	7868900.00	500.00	0.00	-90.00	11.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH121	613600.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH122	613650.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH123	613700.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH124	613750.00	7868900.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH125	613800.00	7868900.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH126	613850.00	7868900.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH127	613900.00	7868900.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH128	614150.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH129	614100.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH130	614050.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH131	614000.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH132	613950.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH133	613900.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH134	613850.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH135	613800.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH136	613750.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH137	613700.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH138	613650.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH139	613600.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH140	613550.00	7869300.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH141	613500.00	7869300.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH142	613450.00	7869300.00	500.00	0.00	-90.00	18.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH143	613400.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH144	613350.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH145	613300.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH146	613250.00	7869300.00	500.00	0.00	-90.00	15.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH147	613200.00	7869300.00	500.00	0.00	-90.00	12.00	25/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH148	613150.00	7869300.00	500.00	0.00	-90.00	18.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH149	613100.00	7869300.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH150	613050.00	7869300.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH151	613000.00	7869300.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH152	613000.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH153	613050.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH154	613100.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH155	613150.00	7869700.00	500.00	0.00	-90.00	18.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH156	613200.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH157	613250.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH158	613300.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH159	613350.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH160	613400.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH161	613450.00	7869700.00	500.00	0.00	-90.00	18.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH162	613500.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH163	613550.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH164	613600.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH165	613650.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH166	613700.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILLTYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	BCPH167	613750.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH168	613800.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH169	613850.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH170	613900.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH171	613950.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH172	614000.00	7869700.00	500.00	0.00	-90.00	9.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH173	614050.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH174	614100.00	7869700.00	500.00	0.00	-90.00	9.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH175	614150.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH176	614200.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH177	614250.00	7869700.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH178	614300.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH179	614350.00	7869700.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH180	614250.00	7870100.00	500.00	0.00	-90.00	9.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH181	614200.00	7870100.00	500.00	0.00	-90.00	4.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH182	614150.00	7870100.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH183	614100.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH184	614050.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH185	614000.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH186	613950.00	7870100.00	500.00	0.00	-90.00	15.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH187	613900.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH188	613850.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH189	613800.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH190	613750.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH191	613700.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH192	613650.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH193	613600.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH194	613550.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH195	613500.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH196	613450.00	7870100.00	500.00	0.00	-90.00	12.00	26/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH197	613400.00	7870100.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH198	613350.00	7870100.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH199	613300.00	7870100.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH200	613250.00	7870100.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH201	613150.00	7870100.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH202	613100.00	7870100.00	500.00	0.00	-90.00	24.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH203	613050.00	7870100.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH204	613400.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH205	613450.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH206	613500.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH207	613550.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH208	613600.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH209	613650.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH210	613700.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH211	613750.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH212	613800.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH213	613850.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH214	613900.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH215	613950.00	7870500.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH216	614000.00	7870500.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH217	614050.00	7870500.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH218	614100.00	7870500.00	500.00	0.00	-90.00	21.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH219	614150.00	7870500.00	500.00	0.00	-90.00	27.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH220	613900.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH221	613950.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH222	614000.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH223	614050.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH224	614100.00	7870900.00	500.00	0.00	-90.00	30.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH225	614150.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH226	614200.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH227	614250.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH228	614300.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH229	614350.00	7870900.00	500.00	0.00	-90.00	18.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH230	614400.00	7870900.00	500.00	0.00	-90.00	18.00	29/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH231	614450.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH232	614500.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH233	614550.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH234	614600.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH235	614650.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH236	614700.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH237	614750.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH238	614850.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH239	614950.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH240	615050.00	7870900.00	500.00	0.00	-90.00	15.00	27/08/96
SUPLEJACK	ACACIA	POSTHOLE	BCPH241	615100.00	7870900.00	500.00	0.00	-90.00	12.00	27/08/96
SUPLEJACK	ACACIA	RC	BCRC001	614875.00	7869700.00	500.00	90.00	-60.00	120.00	16/06/96
SUPLEJACK	ACACIA	RC	BCRC002	614815.00	7869700.00	500.00	90.00	-60.00	132.00	16/06/96
SUPLEJACK	ACACIA	RC	BCRC003	614765.00	7869700.00	500.00	90.00	-60.00	120.00	17/06/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH001	613200.00	7858900.00	500.00	0.00	-90.00	24.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH002	613250.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH003	613300.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH004	613350.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH005	613400.00	7858900.00	500.00	0.00	-90.00	15.00	25/07/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	DDPH006	613450.00	7858900.00	500.00	0.00	-90.00	15.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH007	613500.00	7858900.00	500.00	0.00	-90.00	15.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH008	613550.00	7858900.00	500.00	0.00	-90.00	15.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH009	613600.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH010	613650.00	7858900.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH011	613700.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH012	613750.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH013	613800.00	7858900.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH014	613850.00	7858900.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH015	613900.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH016	613950.00	7858900.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH017	614000.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH018	614050.00	7858900.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH019	614100.00	7858900.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH020	614150.00	7858900.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH021	614200.00	7858900.00	500.00	0.00	-90.00	20.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH022	614250.00	7858900.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH023	614300.00	7858900.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH024	614350.00	7858900.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH025	614400.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH026	614450.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH027	614500.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH028	614550.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH029	614600.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH030	614650.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH031	614700.00	7858900.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH032	614700.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH033	614650.00	7858100.00	500.00	0.00	-90.00	21.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH034	614600.00	7858100.00	500.00	0.00	-90.00	21.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH035	614550.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH036	614500.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH037	614450.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH038	614400.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH039	614350.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH040	614300.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH041	614250.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH042	614200.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH043	614150.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH044	614100.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH045	614050.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH046	614000.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH047	613950.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH048	613900.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH049	613850.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH050	613800.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH051	613750.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH052	613700.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH053	613650.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH054	613600.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH055	613550.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH056	613500.00	7858100.00	500.00	0.00	-90.00	15.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH057	613450.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH058	613400.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH059	613350.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH060	613300.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH061	613250.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH062	613200.00	7858100.00	500.00	0.00	-90.00	18.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH063	615000.00	7856500.00	500.00	0.00	-90.00	18.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH064	614950.00	7856500.00	500.00	0.00	-90.00	24.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH065	614900.00	7856500.00	500.00	0.00	-90.00	24.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH066	614850.00	7856500.00	500.00	0.00	-90.00	18.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH067	614800.00	7856500.00	500.00	0.00	-90.00	18.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH068	614750.00	7856500.00	500.00	0.00	-90.00	18.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH069	614700.00	7856500.00	500.00	0.00	-90.00	21.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH070	614650.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH071	614600.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH072	614550.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH073	614500.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH074	614450.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH075	614400.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH076	614350.00	7856500.00	500.00	0.00	-90.00	21.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH077	614300.00	7856500.00	500.00	0.00	-90.00	21.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH078	614250.00	7856500.00	500.00	0.00	-90.00	27.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH079	614200.00	7856500.00	500.00	0.00	-90.00	21.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH080	614150.00	7856500.00	500.00	0.00	-90.00	22.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH081	614100.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH082	614050.00	7856500.00	500.00	0.00	-90.00	18.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH083	614000.00	7856500.00	500.00	0.00	-90.00	21.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH084	613950.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH085	613900.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH086	613850.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH087	613800.00	7856500.00	500.00	0.00	-90.00	24.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH088	613750.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96

SUPLEJACK SEL8788
DRILL HOLE COLLARS

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T_DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	DDPH089	613700.00	7856500.00	500.00	0.00	-90.00	13.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH090	613650.00	7856500.00	500.00	0.00	-90.00	16.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH091	613600.00	7856500.00	500.00	0.00	-90.00	13.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH092	613550.00	7856500.00	500.00	0.00	-90.00	13.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH093	613500.00	7856500.00	500.00	0.00	-90.00	9.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH094	613450.00	7856500.00	500.00	0.00	-90.00	9.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH095	613400.00	7856500.00	500.00	0.00	-90.00	9.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH096	613350.00	7856500.00	500.00	0.00	-90.00	9.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH097	613300.00	7856500.00	500.00	0.00	-90.00	15.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH098	613250.00	7856500.00	500.00	0.00	-90.00	18.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH099	613200.00	7856500.00	500.00	0.00	-90.00	18.00	03/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH100	614500.00	7855300.00	500.00	0.00	-90.00	21.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH101	614450.00	7855300.00	500.00	0.00	-90.00	15.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH102	614400.00	7855300.00	500.00	0.00	-90.00	18.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH103	614350.00	7855300.00	500.00	0.00	-90.00	15.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH104	614300.00	7855300.00	500.00	0.00	-90.00	15.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH105	614250.00	7855300.00	500.00	0.00	-90.00	13.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH106	614200.00	7855300.00	500.00	0.00	-90.00	22.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH107	614150.00	7855300.00	500.00	0.00	-90.00	15.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH108	614100.00	7855300.00	500.00	0.00	-90.00	12.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH109	614050.00	7855300.00	500.00	0.00	-90.00	24.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH110	614000.00	7855300.00	500.00	0.00	-90.00	21.00	04/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH111	613950.00	7855300.00	500.00	0.00	-90.00	15.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH112	613900.00	7855300.00	500.00	0.00	-90.00	21.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH113	613850.00	7855300.00	500.00	0.00	-90.00	21.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH114	613800.00	7855300.00	500.00	0.00	-90.00	24.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH115	613750.00	7855300.00	500.00	0.00	-90.00	15.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH116	613700.00	7855300.00	500.00	0.00	-90.00	21.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH117	613650.00	7855300.00	500.00	0.00	-90.00	15.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH118	613600.00	7855300.00	500.00	0.00	-90.00	16.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH119	613550.00	7855300.00	500.00	0.00	-90.00	25.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH120	613500.00	7855300.00	500.00	0.00	-90.00	21.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH121	613450.00	7855300.00	500.00	0.00	-90.00	18.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH122	613400.00	7855300.00	500.00	0.00	-90.00	12.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH123	613350.00	7855300.00	500.00	0.00	-90.00	15.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH124	613300.00	7855300.00	500.00	0.00	-90.00	12.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH125	613250.00	7855300.00	500.00	0.00	-90.00	21.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH126	613200.00	7855300.00	500.00	0.00	-90.00	12.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH127	613200.00	7854900.00	500.00	0.00	-90.00	31.00	12/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH128	613250.00	7854900.00	500.00	0.00	-90.00	21.00	12/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH129	613300.00	7854900.00	500.00	0.00	-90.00	18.00	12/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH130	613350.00	7854900.00	500.00	0.00	-90.00	21.00	12/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH131	613400.00	7854900.00	500.00	0.00	-90.00	21.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH132	613450.00	7854900.00	500.00	0.00	-90.00	21.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH133	613500.00	7854900.00	500.00	0.00	-90.00	19.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH134	613550.00	7854900.00	500.00	0.00	-90.00	19.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH135	613600.00	7854900.00	500.00	0.00	-90.00	19.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH136	613650.00	7854900.00	500.00	0.00	-90.00	19.00	13/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH137	613700.00	7854900.00	500.00	0.00	-90.00	18.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH138	613750.00	7854900.00	500.00	0.00	-90.00	18.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH139	613800.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH140	613850.00	7854900.00	500.00	0.00	-90.00	27.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH141	613900.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH142	613950.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH143	614000.00	7854900.00	500.00	0.00	-90.00	19.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH144	614050.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH145	614100.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH146	614150.00	7854900.00	500.00	0.00	-90.00	17.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH147	614200.00	7854900.00	500.00	0.00	-90.00	18.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH148	614250.00	7854900.00	500.00	0.00	-90.00	24.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH149	614300.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH150	614350.00	7854900.00	500.00	0.00	-90.00	21.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH151	614400.00	7854900.00	500.00	0.00	-90.00	16.00	15/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH152	614450.00	7854900.00	500.00	0.00	-90.00	18.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH153	614500.00	7854900.00	500.00	0.00	-90.00	21.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH154	614550.00	7854900.00	500.00	0.00	-90.00	18.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH155	614600.00	7854900.00	500.00	0.00	-90.00	22.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH156	614650.00	7854900.00	500.00	0.00	-90.00	24.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH157	614700.00	7854900.00	500.00	0.00	-90.00	21.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH158	614750.00	7854900.00	500.00	0.00	-90.00	27.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH159	614800.00	7854900.00	500.00	0.00	-90.00	18.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH160	614850.00	7854900.00	500.00	0.00	-90.00	23.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH161	614900.00	7854900.00	500.00	0.00	-90.00	25.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH162	614950.00	7854900.00	500.00	0.00	-90.00	25.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DDPH163	615000.00	7854900.00	500.00	0.00	-90.00	22.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH001	613200.00	7853700.00	500.00	0.00	-90.00	24.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH002	613250.00	7853700.00	500.00	0.00	-90.00	24.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH003	613300.00	7853700.00	500.00	0.00	-90.00	27.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH004	613350.00	7853700.00	500.00	0.00	-90.00	24.00	16/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH005	613400.00	7853700.00	500.00	0.00	-90.00	27.00	17/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH006	613450.00	7853700.00	500.00	0.00	-90.00	24.00	17/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH007	613500.00	7853700.00	500.00	0.00	-90.00	24.00	17/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH008	613550.00	7853700.00	500.00	0.00	-90.00	24.00	17/08/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	DGPH009	613600.00	7853700.00	500.00	0.00	-90.00	24.00	17/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH010	613650.00	7853700.00	500.00	0.00	-90.00	22.00	17/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH011	613700.00	7853700.00	500.00	0.00	-90.00	18.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH012	613750.00	7853700.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH013	613800.00	7853700.00	500.00	0.00	-90.00	27.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH014	613850.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH015	613900.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH016	613950.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH017	614000.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH018	614050.00	7853700.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH019	614100.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH020	614150.00	7853700.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH021	614200.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH022	614250.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH023	614300.00	7853700.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH024	614350.00	7853700.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH025	614400.00	7853700.00	500.00	0.00	-90.00	18.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH026	614450.00	7853700.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH027	614500.00	7853700.00	500.00	0.00	-90.00	30.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH028	614950.00	7853300.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH029	614900.00	7853300.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH030	614850.00	7853300.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH031	614800.00	7853300.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH032	614750.00	7853300.00	500.00	0.00	-90.00	20.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH033	614700.00	7853300.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH034	614650.00	7853300.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH035	614600.00	7853300.00	500.00	0.00	-90.00	21.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH036	614550.00	7853300.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH037	614500.00	7853300.00	500.00	0.00	-90.00	24.00	20/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH038	614450.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH039	614400.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH040	614350.00	7853300.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH041	614300.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH042	614250.00	7853300.00	500.00	0.00	-90.00	30.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH043	614200.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH044	614150.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH045	614100.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH046	614050.00	7853300.00	500.00	0.00	-90.00	33.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH047	614000.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH048	613950.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH049	613900.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH050	613850.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH051	613800.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH052	613750.00	7853300.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH053	613700.00	7853300.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH054	613650.00	7853300.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH055	613600.00	7853300.00	500.00	0.00	-90.00	27.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH056	613550.00	7853300.00	500.00	0.00	-90.00	27.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH057	613500.00	7853300.00	500.00	0.00	-90.00	33.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH058	613450.00	7853300.00	500.00	0.00	-90.00	30.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH059	613350.00	7853300.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH060	613300.00	7853300.00	500.00	0.00	-90.00	27.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH061	613250.00	7853300.00	500.00	0.00	-90.00	27.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH062	613200.00	7853300.00	500.00	0.00	-90.00	30.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH063	613200.00	7852900.00	500.00	0.00	-90.00	30.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH064	613250.00	7852900.00	500.00	0.00	-90.00	21.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH065	613300.00	7852900.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH066	613350.00	7852900.00	500.00	0.00	-90.00	24.00	21/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH067	613400.00	7852900.00	500.00	0.00	-90.00	30.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH068	613450.00	7852900.00	500.00	0.00	-90.00	30.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH069	613500.00	7852900.00	500.00	0.00	-90.00	30.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH070	613550.00	7852900.00	500.00	0.00	-90.00	27.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH071	613600.00	7852900.00	500.00	0.00	-90.00	30.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH072	613650.00	7852900.00	500.00	0.00	-90.00	27.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH073	613700.00	7852900.00	500.00	0.00	-90.00	27.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH074	613750.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH075	613800.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH076	613850.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH077	613900.00	7852900.00	500.00	0.00	-90.00	18.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH078	613950.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH079	614000.00	7852900.00	500.00	0.00	-90.00	18.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH080	614050.00	7852900.00	500.00	0.00	-90.00	18.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH081	614100.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH082	614150.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH083	614200.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH084	614250.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH085	614300.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH086	614350.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH087	614400.00	7852900.00	500.00	0.00	-90.00	24.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH088	614450.00	7852900.00	500.00	0.00	-90.00	21.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH089	614500.00	7852900.00	500.00	0.00	-90.00	24.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH090	614500.00	7852500.00	500.00	0.00	-90.00	24.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH091	614450.00	7852500.00	500.00	0.00	-90.00	24.00	22/08/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T_DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	DGPH092	614400.00	7852500.00	500.00	0.00	-90.00	27.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH093	614350.00	7852500.00	500.00	0.00	-90.00	25.00	22/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH094	614300.00	7852500.00	500.00	0.00	-90.00	25.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH095	614250.00	7852500.00	500.00	0.00	-90.00	22.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH096	614200.00	7852500.00	500.00	0.00	-90.00	21.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH097	614150.00	7852500.00	500.00	0.00	-90.00	25.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH098	614100.00	7852500.00	500.00	0.00	-90.00	18.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH099	614050.00	7852500.00	500.00	0.00	-90.00	18.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH100	614000.00	7852500.00	500.00	0.00	-90.00	18.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH101	613950.00	7852500.00	500.00	0.00	-90.00	21.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH102	613900.00	7852500.00	500.00	0.00	-90.00	18.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH103	613850.00	7852500.00	500.00	0.00	-90.00	18.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH104	613800.00	7852500.00	500.00	0.00	-90.00	21.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH105	613750.00	7852500.00	500.00	0.00	-90.00	21.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH106	613700.00	7852500.00	500.00	0.00	-90.00	24.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH107	613650.00	7852500.00	500.00	0.00	-90.00	24.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH108	613600.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH109	613500.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH110	613450.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH111	613400.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH112	613350.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH113	613300.00	7852500.00	500.00	0.00	-90.00	27.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH114	613250.00	7852500.00	500.00	0.00	-90.00	30.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH115	613200.00	7852500.00	500.00	0.00	-90.00	33.00	23/08/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH116	613200.00	7852100.00	500.00	0.00	-90.00	36.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH117	613250.00	7852100.00	500.00	0.00	-90.00	36.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH118	613300.00	7852100.00	500.00	0.00	-90.00	33.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH119	613350.00	7852100.00	500.00	0.00	-90.00	36.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH120	613400.00	7852100.00	500.00	0.00	-90.00	36.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH121	613450.00	7852100.00	500.00	0.00	-90.00	33.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH122	613500.00	7852100.00	500.00	0.00	-90.00	33.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH123	613550.00	7852100.00	500.00	0.00	-90.00	33.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH124	613600.00	7852100.00	500.00	0.00	-90.00	24.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH125	613650.00	7852100.00	500.00	0.00	-90.00	21.00	11/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH126	613700.00	7852100.00	500.00	0.00	-90.00	24.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH127	613750.00	7852100.00	500.00	0.00	-90.00	16.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH128	613800.00	7852100.00	500.00	0.00	-90.00	18.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH129	613850.00	7852100.00	500.00	0.00	-90.00	18.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH130	613900.00	7852100.00	500.00	0.00	-90.00	33.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH131	613950.00	7852100.00	500.00	0.00	-90.00	24.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH132	614000.00	7852100.00	500.00	0.00	-90.00	18.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH133	614050.00	7852100.00	500.00	0.00	-90.00	18.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH134	614100.00	7852100.00	500.00	0.00	-90.00	18.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH135	614150.00	7852100.00	500.00	0.00	-90.00	15.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH136	614200.00	7852100.00	500.00	0.00	-90.00	21.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH137	614250.00	7852100.00	500.00	0.00	-90.00	21.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH138	614300.00	7852100.00	500.00	0.00	-90.00	24.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH139	614350.00	7852100.00	500.00	0.00	-90.00	27.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH140	614400.00	7852100.00	500.00	0.00	-90.00	27.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH141	614450.00	7852100.00	500.00	0.00	-90.00	13.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH142	614500.00	7852100.00	500.00	0.00	-90.00	30.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH143	613200.00	7851700.00	500.00	0.00	-90.00	28.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH144	613250.00	7851700.00	500.00	0.00	-90.00	30.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH145	613300.00	7851700.00	500.00	0.00	-90.00	30.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH146	613350.00	7851700.00	500.00	0.00	-90.00	33.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH147	613400.00	7851700.00	500.00	0.00	-90.00	33.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH148	613450.00	7851700.00	500.00	0.00	-90.00	25.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH149	613500.00	7851700.00	500.00	0.00	-90.00	33.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH150	613550.00	7851700.00	500.00	0.00	-90.00	30.00	12/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH151	613600.00	7851700.00	500.00	0.00	-90.00	27.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH152	613650.00	7851700.00	500.00	0.00	-90.00	30.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH153	613700.00	7851700.00	500.00	0.00	-90.00	21.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH154	613750.00	7851700.00	500.00	0.00	-90.00	15.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH155	613800.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH156	613850.00	7851700.00	500.00	0.00	-90.00	20.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH157	613900.00	7851700.00	500.00	0.00	-90.00	18.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH158	613950.00	7851700.00	500.00	0.00	-90.00	18.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH159	614000.00	7851700.00	500.00	0.00	-90.00	21.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH160	614050.00	7851700.00	500.00	0.00	-90.00	24.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH161	614100.00	7851700.00	500.00	0.00	-90.00	24.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH162	614150.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH163	614200.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH164	614250.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH165	614300.00	7851700.00	500.00	0.00	-90.00	25.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH166	614350.00	7851700.00	500.00	0.00	-90.00	19.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH167	614400.00	7851700.00	500.00	0.00	-90.00	25.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH168	614450.00	7851700.00	500.00	0.00	-90.00	22.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH169	614500.00	7851700.00	500.00	0.00	-90.00	24.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH170	614550.00	7851700.00	500.00	0.00	-90.00	28.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH171	614600.00	7851700.00	500.00	0.00	-90.00	27.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH172	614650.00	7851700.00	500.00	0.00	-90.00	19.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH173	614700.00	7851700.00	500.00	0.00	-90.00	19.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH174	614750.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	DGPH175	614800.00	7851700.00	500.00	0.00	-90.00	16.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH176	614850.00	7851700.00	500.00	0.00	-90.00	24.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH177	614900.00	7851700.00	500.00	0.00	-90.00	28.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH178	614950.00	7851700.00	500.00	0.00	-90.00	31.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	DGPH179	615000.00	7851700.00	500.00	0.00	-90.00	31.00	13/09/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH001	613100.00	7859700.00	500.00	0.00	-90.00	21.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH002	613000.00	7859700.00	500.00	0.00	-90.00	15.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH003	612900.00	7859700.00	500.00	0.00	-90.00	24.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH004	612800.00	7859700.00	500.00	0.00	-90.00	15.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH005	612700.00	7859700.00	500.00	0.00	-90.00	18.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH006	612600.00	7859700.00	500.00	0.00	-90.00	15.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH007	612500.00	7859700.00	500.00	0.00	-90.00	27.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH008	612400.00	7859700.00	500.00	0.00	-90.00	15.00	24/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH009	612300.00	7859700.00	500.00	0.00	-90.00	15.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH010	612200.00	7859700.00	500.00	0.00	-90.00	18.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH011	612100.00	7859700.00	500.00	0.00	-90.00	21.00	25/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH012	613100.00	7858100.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH013	613000.00	7858100.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH014	612900.00	7858100.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH015	612800.00	7858100.00	500.00	0.00	-90.00	20.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH016	612700.00	7858100.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH017	612600.00	7858100.00	500.00	0.00	-90.00	21.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH018	612500.00	7858100.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH019	612400.00	7858100.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH020	612300.00	7858100.00	500.00	0.00	-90.00	18.00	26/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH021	612200.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH022	612150.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH023	612100.00	7858100.00	500.00	0.00	-90.00	33.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH024	612050.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH025	612000.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH026	611950.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH027	611900.00	7858100.00	500.00	0.00	-90.00	21.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH028	611850.00	7858100.00	500.00	0.00	-90.00	21.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH029	611800.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH030	611750.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH031	611700.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH032	611650.00	7858100.00	500.00	0.00	-90.00	24.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH033	611600.00	7858100.00	500.00	0.00	-90.00	21.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH034	611550.00	7858100.00	500.00	0.00	-90.00	21.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH035	611500.00	7858100.00	500.00	0.00	-90.00	15.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH036	611450.00	7858100.00	500.00	0.00	-90.00	16.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH037	611400.00	7858100.00	500.00	0.00	-90.00	15.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH038	611350.00	7858100.00	500.00	0.00	-90.00	15.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH039	611300.00	7858100.00	500.00	0.00	-90.00	15.00	27/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH040	611250.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH041	611200.00	7858100.00	500.00	0.00	-90.00	24.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH042	611150.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH043	611100.00	7858100.00	500.00	0.00	-90.00	18.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH044	611050.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH045	611000.00	7858100.00	500.00	0.00	-90.00	15.00	28/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH046	612800.00	7856900.00	500.00	0.00	-90.00	24.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH047	612750.00	7856900.00	500.00	0.00	-90.00	24.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH048	612700.00	7856900.00	500.00	0.00	-90.00	22.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH049	612650.00	7856900.00	500.00	0.00	-90.00	24.00	29/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH050	612600.00	7856900.00	500.00	0.00	-90.00	15.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH051	612550.00	7856900.00	500.00	0.00	-90.00	15.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH052	612500.00	7856900.00	500.00	0.00	-90.00	21.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH053	612450.00	7856900.00	500.00	0.00	-90.00	21.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH054	612400.00	7856900.00	500.00	0.00	-90.00	24.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH055	612350.00	7856900.00	500.00	0.00	-90.00	24.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH056	612300.00	7856900.00	500.00	0.00	-90.00	27.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH057	612250.00	7856900.00	500.00	0.00	-90.00	27.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH058	612200.00	7856900.00	500.00	0.00	-90.00	18.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH059	612150.00	7856900.00	500.00	0.00	-90.00	15.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH060	612100.00	7856900.00	500.00	0.00	-90.00	18.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH061	612050.00	7856900.00	500.00	0.00	-90.00	27.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH062	612000.00	7856900.00	500.00	0.00	-90.00	30.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH063	611950.00	7856900.00	500.00	0.00	-90.00	36.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH064	611900.00	7856900.00	500.00	0.00	-90.00	39.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH065	611800.00	7856900.00	500.00	0.00	-90.00	43.00	30/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH066	611700.00	7856900.00	500.00	0.00	-90.00	36.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH067	611600.00	7856900.00	500.00	0.00	-90.00	27.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH068	611550.00	7856900.00	500.00	0.00	-90.00	30.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH069	611500.00	7856900.00	500.00	0.00	-90.00	27.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH070	611450.00	7856900.00	500.00	0.00	-90.00	27.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH071	611400.00	7856900.00	500.00	0.00	-90.00	24.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH072	611350.00	7856900.00	500.00	0.00	-90.00	18.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH073	611300.00	7856900.00	500.00	0.00	-90.00	21.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH074	611250.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH075	611200.00	7856900.00	500.00	0.00	-90.00	21.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH076	611150.00	7856900.00	500.00	0.00	-90.00	18.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH077	611100.00	7856900.00	500.00	0.00	-90.00	21.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH078	611050.00	7856900.00	500.00	0.00	-90.00	21.00	31/07/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	EDPH079	611000.00	7856900.00	500.00	0.00	-90.00	18.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH080	610950.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH081	610900.00	7856900.00	500.00	0.00	-90.00	18.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH082	610850.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH083	610800.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH084	610750.00	7856900.00	500.00	0.00	-90.00	18.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH085	610700.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH086	610650.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH087	610600.00	7856900.00	500.00	0.00	-90.00	15.00	31/07/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH088	613100.00	7856500.00	500.00	0.00	-90.00	21.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH089	613000.00	7856500.00	500.00	0.00	-90.00	27.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH090	612900.00	7856500.00	500.00	0.00	-90.00	24.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH091	612800.00	7856500.00	500.00	0.00	-90.00	30.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH092	612700.00	7856500.00	500.00	0.00	-90.00	33.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH093	612600.00	7856500.00	500.00	0.00	-90.00	27.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH094	612500.00	7856500.00	500.00	0.00	-90.00	27.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH095	612400.00	7856500.00	500.00	0.00	-90.00	33.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH096	612300.00	7856500.00	500.00	0.00	-90.00	39.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH097	612200.00	7856500.00	500.00	0.00	-90.00	30.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH098	612100.00	7856500.00	500.00	0.00	-90.00	21.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH099	612000.00	7856500.00	500.00	0.00	-90.00	24.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH100	611900.00	7856500.00	500.00	0.00	-90.00	33.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH101	611800.00	7856500.00	500.00	0.00	-90.00	33.00	01/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH102	611700.00	7856500.00	500.00	0.00	-90.00	30.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH103	611600.00	7856500.00	500.00	0.00	-90.00	27.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH104	611500.00	7856500.00	500.00	0.00	-90.00	21.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH105	611400.00	7856500.00	500.00	0.00	-90.00	21.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH106	611300.00	7856500.00	500.00	0.00	-90.00	21.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH107	611200.00	7856500.00	500.00	0.00	-90.00	20.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH108	611100.00	7856500.00	500.00	0.00	-90.00	24.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH109	611000.00	7856500.00	500.00	0.00	-90.00	12.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH110	610900.00	7856500.00	500.00	0.00	-90.00	15.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH111	610800.00	7856500.00	500.00	0.00	-90.00	15.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH112	610700.00	7856500.00	500.00	0.00	-90.00	15.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH113	610600.00	7856500.00	500.00	0.00	-90.00	12.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH114	610500.00	7856500.00	500.00	0.00	-90.00	21.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH115	610400.00	7856500.00	500.00	0.00	-90.00	15.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	EDPH116	610300.00	7856500.00	500.00	0.00	-90.00	18.00	02/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH001	607600.00	7869580.00	500.00	0.00	-90.00	15.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH002	607400.00	7869500.00	500.00	0.00	-90.00	12.00	05/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH003	607210.00	7869490.00	500.00	0.00	-90.00	15.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH004	606980.00	7869560.00	500.00	0.00	-90.00	17.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH005	606790.00	7869560.00	500.00	0.00	-90.00	12.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH006	606610.00	7869540.00	500.00	0.00	-90.00	10.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH007	606420.00	7869450.00	500.00	0.00	-90.00	12.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH008	606210.00	7869530.00	500.00	0.00	-90.00	12.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH009	606000.00	7869500.00	500.00	0.00	-90.00	18.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH010	605780.00	7869490.00	500.00	0.00	-90.00	4.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH011	605620.00	7869510.00	500.00	0.00	-90.00	5.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH012	605030.00	7869490.00	500.00	0.00	-90.00	21.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH013	604820.00	7869550.00	500.00	0.00	-90.00	15.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH014	604590.00	7869480.00	500.00	0.00	-90.00	21.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH015	604410.00	7869510.00	500.00	0.00	-90.00	12.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH016	604200.00	7869470.00	500.00	0.00	-90.00	15.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH017	604010.00	7869480.00	500.00	0.00	-90.00	15.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH018	603800.00	7869500.00	500.00	0.00	-90.00	15.00	06/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH019	603600.00	7869510.00	500.00	0.00	-90.00	15.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH020	603390.00	7869510.00	500.00	0.00	-90.00	18.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH021	603200.00	7869520.00	500.00	0.00	-90.00	15.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH022	603010.00	7869530.00	500.00	0.00	-90.00	15.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH023	602800.00	7869510.00	500.00	0.00	-90.00	12.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH024	602610.00	7869460.00	500.00	0.00	-90.00	15.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH025	602400.00	7869490.00	500.00	0.00	-90.00	12.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH026	602170.00	7869450.00	500.00	0.00	-90.00	9.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH027	602000.00	7869500.00	500.00	0.00	-90.00	9.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH028	601780.00	7869470.00	500.00	0.00	-90.00	6.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH029	601600.00	7869500.00	500.00	0.00	-90.00	9.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH030	601350.00	7869520.00	500.00	0.00	-90.00	9.00	07/08/96
SUPLEJACK	ACACIA	POSTHOLE	SRPH031	601200.00	7869500.00	500.00	0.00	-90.00	6.00	07/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR011	613860.00	7861150.00	500.00	270.00	-60.00	66.00	29/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR012	613890.00	7861150.00	500.00	270.00	-60.00	66.00	29/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR013	613920.00	7861150.00	500.00	270.00	-60.00	75.00	29/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR014	613950.00	7861150.00	500.00	270.00	-60.00	72.00	29/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR015	613980.00	7861150.00	500.00	270.00	-60.00	66.00	29/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR016	613828.00	7860100.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR017	613854.00	7860100.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR018	613876.00	7860100.00	500.00	270.00	-60.00	69.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR019	613904.00	7860100.00	500.00	270.00	-60.00	67.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR020	613929.00	7860100.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR021	613755.00	7860500.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR022	613810.00	7860500.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR023	613830.00	7860500.00	500.00	270.00	-60.00	66.00	30/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR024	613856.00	7860500.00	500.00	270.00	-60.00	69.00	30/08/96

SUPLEJACK SEL8788
DRILL HOLE COLLARS

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T_DEPTH	DATE
SUPLEJACK	ACACIA	ANGLED RAB	TGAR025	613740.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR026	613770.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR027	613800.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR028	613829.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR029	613855.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR030	613885.00	7860900.00	500.00	270.00	-60.00	66.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR031	613912.00	7860900.00	500.00	270.00	-60.00	72.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR032	613894.00	7860100.00	500.00	270.00	-55.00	66.00	03/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR033	613916.00	7860100.00	500.00	270.00	-60.00	90.00	03/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR034	613837.00	7860100.00	500.00	90.00	-60.00	91.00	03/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR035	613970.00	7860050.00	500.00	90.00	-60.00	74.00	04/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR036	613940.00	7860050.00	500.00	90.00	-80.00	74.00	04/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR037	613910.00	7860050.00	500.00	90.00	-60.00	89.00	04/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR038	613880.00	7860050.00	500.00	90.00	-60.00	74.00	04/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR039	613850.00	7860050.00	500.00	90.00	-60.00	74.00	04/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR040	613820.00	7860050.00	500.00	90.00	-60.00	90.00	05/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR041	613790.00	7860050.00	500.00	90.00	-60.00	69.00	05/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR042	613980.00	7860150.00	500.00	90.00	-60.00	74.00	06/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR043	613950.00	7860150.00	500.00	90.00	-60.00	77.00	07/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR044	613920.00	7860150.00	500.00	90.00	-60.00	77.00	07/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR045	613890.00	7860150.00	500.00	90.00	-60.00	80.00	07/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR046	613860.00	7860150.00	500.00	90.00	-60.00	77.00	07/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR047	613830.00	7860150.00	500.00	90.00	-60.00	77.00	08/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR048	613800.00	7860150.00	500.00	90.00	-60.00	86.00	08/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR049	613900.00	7860000.00	500.00	90.00	-60.00	74.00	12/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR050	613870.00	7860000.00	500.00	90.00	-60.00	65.00	12/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR051	613840.00	7860000.00	500.00	90.00	-60.00	77.00	12/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR052	613810.00	7860000.00	500.00	90.00	-60.00	83.00	12/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR053	613780.00	7860000.00	500.00	90.00	-60.00	74.00	12/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR054	613860.00	7859950.00	500.00	90.00	-60.00	69.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR055	613830.00	7859950.00	500.00	90.00	-60.00	68.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR056	613800.00	7859950.00	500.00	90.00	-60.00	71.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR057	613770.00	7859950.00	500.00	90.00	-60.00	65.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR058	613930.00	7860200.00	500.00	90.00	-60.00	80.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR059	613900.00	7860200.00	500.00	90.00	-60.00	80.00	13/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR060	613870.00	7860200.00	500.00	90.00	-60.00	80.00	14/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TGAR061	613860.00	7860050.00	500.00	90.00	-50.00	50.00	14/10/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH001	613200.00	7859700.00	500.00	0.00	-90.00	30.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH002	613250.00	7859700.00	500.00	0.00	-90.00	21.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH003	613300.00	7859700.00	500.00	0.00	-90.00	21.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH004	613350.00	7859700.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH005	613400.00	7859700.00	500.00	0.00	-90.00	15.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH006	613450.00	7859700.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH007	613500.00	7859700.00	500.00	0.00	-90.00	27.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH008	613550.00	7859700.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH009	613600.00	7859700.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH010	613650.00	7859700.00	500.00	0.00	-90.00	18.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH011	613700.00	7859700.00	500.00	0.00	-90.00	21.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH012	613750.00	7859700.00	500.00	0.00	-90.00	15.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH013	613800.00	7859700.00	500.00	0.00	-90.00	18.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH014	613850.00	7859700.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH015	613900.00	7859700.00	500.00	0.00	-90.00	18.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH016	613950.00	7859700.00	500.00	0.00	-90.00	30.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH017	614000.00	7859700.00	500.00	0.00	-90.00	18.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH018	614050.00	7859700.00	500.00	0.00	-90.00	9.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH019	614100.00	7859700.00	500.00	0.00	-90.00	18.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH020	614150.00	7859700.00	500.00	0.00	-90.00	21.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH021	614200.00	7859700.00	500.00	0.00	-90.00	30.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH022	614250.00	7859700.00	500.00	0.00	-90.00	27.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH023	614300.00	7859700.00	500.00	0.00	-90.00	24.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH024	614350.00	7859700.00	500.00	0.00	-90.00	21.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH025	614400.00	7859700.00	500.00	0.00	-90.00	15.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH026	614450.00	7859700.00	500.00	0.00	-90.00	15.00	28/05/96
SUPLEJACK	ACACIA	POSTHOLE	TGPH027	614500.00	7859700.00	500.00	0.00	-90.00	15.00	28/05/96
SUPLEJACK	ACACIA	RC	TGRC001	614090.00	7862500.00	500.00	90.00	-60.00	102.00	20/06/96
SUPLEJACK	ACACIA	RC	TGRC002	613945.00	7862500.00	500.00	90.00	-60.00	126.00	21/06/96
SUPLEJACK	ACACIA	RC	TGRC003	613945.00	7861100.00	500.00	270.00	-60.00	120.00	21/06/96
SUPLEJACK	ACACIA	RC	TGRC004	613825.00	7861100.00	500.00	90.00	-60.00	120.00	22/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR027	614650.00	7864900.00	500.00	90.00	-60.00	71.00	14/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR028	614620.00	7864900.00	500.00	90.00	-60.00	72.00	15/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR029	614590.00	7864900.00	500.00	90.00	-60.00	75.00	16/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR030	614560.00	7864900.00	500.00	90.00	-60.00	71.00	16/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR031	614530.00	7864900.00	500.00	90.00	-60.00	53.00	16/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR032	614500.00	7864900.00	500.00	90.00	-60.00	77.00	17/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR033	614470.00	7864900.00	500.00	90.00	-60.00	66.00	17/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR034	614440.00	7864900.00	500.00	90.00	-60.00	63.00	17/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR035	614410.00	7864900.00	500.00	90.00	-60.00	75.00	18/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR036	614380.00	7864900.00	500.00	90.00	-60.00	69.00	18/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR037	614350.00	7864900.00	500.00	90.00	-60.00	66.00	20/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR038	614430.00	7866500.00	500.00	90.00	-60.00	59.00	28/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR039	614400.00	7866500.00	500.00	90.00	-60.00	53.00	29/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR040	614370.00	7866500.00	500.00	90.00	-60.00	65.00	29/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR041	614340.00	7866500.00	500.00	90.00	-60.00	65.00	29/05/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	ANGLED RAB	TNAR042	614310.00	7866500.00	500.00	90.00	-60.00	72.00	30/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR043	614280.00	7866500.00	500.00	90.00	-60.00	65.00	30/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR044	614250.00	7866500.00	500.00	90.00	-60.00	65.00	30/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR045	614220.00	7866500.00	500.00	90.00	-60.00	66.00	31/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR046	614190.00	7866500.00	500.00	90.00	-60.00	66.00	31/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR047	614160.00	7866500.00	500.00	90.00	-60.00	66.00	31/05/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR048	614130.00	7866500.00	500.00	90.00	-60.00	75.00	02/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR049	614100.00	7866500.00	500.00	90.00	-60.00	69.00	02/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR050	614070.00	7866500.00	500.00	90.00	-60.00	66.00	02/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR051	614040.00	7866500.00	500.00	90.00	-60.00	65.00	03/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR052	614010.00	7866500.00	500.00	90.00	-60.00	69.00	03/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR053	613980.00	7866500.00	500.00	90.00	-60.00	60.00	03/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR054	613950.00	7866500.00	500.00	90.00	-60.00	66.00	05/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR055	613920.00	7866500.00	500.00	90.00	-60.00	69.00	05/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR056	613890.00	7866500.00	500.00	90.00	-60.00	68.00	05/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR057	613860.00	7866500.00	500.00	90.00	-60.00	66.00	06/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR058	613830.00	7866500.00	500.00	90.00	-60.00	45.00	06/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR059	614600.00	7865300.00	500.00	90.00	-60.00	65.00	06/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR060	614570.00	7865300.00	500.00	90.00	-60.00	69.00	07/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR061	614540.00	7865300.00	500.00	90.00	-60.00	66.00	07/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR062	614510.00	7865300.00	500.00	90.00	-60.00	59.00	07/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR063	614480.00	7865300.00	500.00	90.00	-60.00	66.00	08/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR064	614450.00	7865300.00	500.00	90.00	-60.00	75.00	08/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR065	614420.00	7865300.00	500.00	90.00	-60.00	65.00	08/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR066	614390.00	7865300.00	500.00	90.00	-60.00	66.00	10/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR067	614360.00	7865300.00	500.00	90.00	-60.00	66.00	11/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR068	614330.00	7865300.00	500.00	90.00	-60.00	66.00	11/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR069	614300.00	7865300.00	500.00	90.00	-60.00	46.00	12/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR070	614270.00	7865300.00	500.00	90.00	-60.00	72.00	13/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR071	614240.00	7865300.00	500.00	90.00	-60.00	65.00	14/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR072	614210.00	7865300.00	500.00	90.00	-60.00	47.00	14/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR073	614180.00	7865300.00	500.00	90.00	-60.00	59.00	15/06/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR074	614150.00	7865300.00	500.00	90.00	-60.00	66.00	1

SUPLEJACK SEL8788
DRILL HOLE COLLARS

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	ANGLED RAB	TNAR125	614020.00	7866100.00	500.00	90.00	-60.00	67.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR126	613990.00	7866100.00	500.00	90.00	-60.00	60.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR127	613900.00	7865900.00	500.00	270.00	-60.00	63.00	31/08/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR128	613930.00	7865900.00	500.00	270.00	-60.00	72.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR129	613960.00	7865900.00	500.00	270.00	-60.00	66.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR130	613990.00	7865900.00	500.00	270.00	-60.00	75.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR131	614020.00	7865900.00	500.00	270.00	-60.00	66.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR132	614050.00	7865900.00	500.00	270.00	-60.00	66.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR133	614080.00	7865900.00	500.00	270.00	-60.00	66.00	02/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR134	614110.00	7865900.00	500.00	270.00	-60.00	67.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR135	614140.00	7865900.00	500.00	270.00	-60.00	66.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR136	614170.00	7865900.00	500.00	270.00	-60.00	60.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR137	614200.00	7865900.00	500.00	270.00	-60.00	60.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR138	614230.00	7865900.00	500.00	270.00	-60.00	67.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR139	614030.00	7865500.00	500.00	270.00	-60.00	63.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR140	614060.00	7865500.00	500.00	270.00	-60.00	57.00	03/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR141	614090.00	7865500.00	500.00	270.00	-60.00	69.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR142	614120.00	7865500.00	500.00	270.00	-60.00	66.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR143	614150.00	7865500.00	500.00	270.00	-60.00	63.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR144	614180.00	7865500.00	500.00	270.00	-60.00	66.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR145	614210.00	7865500.00	500.00	270.00	-60.00	62.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR146	614240.00	7865502.00	500.00	270.00	-60.00	58.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR147	614270.00	7865502.00	500.00	272.00	-60.00	56.00	04/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR148	614300.00	7865502.00	500.00	270.00	-60.00	73.00	05/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR149	614330.00	7865500.00	500.00	270.00	-60.00	67.00	05/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR150	614360.00	7865500.00	500.00	270.00	-60.00	67.00	05/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR151	614388.00	7865493.00	500.00	270.00	-60.00	67.00	05/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR152	614420.00	7865500.00	500.00	270.00	-60.00	64.00	05/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR153	614450.00	7865500.00	500.00	270.00	-60.00	64.00	06/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR154	614540.00	7865100.00	500.00	90.00	-60.00	76.00	06/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR155	614510.00	7865100.00	500.00	90.00	-60.00	67.00	06/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR156	614480.00	7865100.00	500.00	90.00	-60.00	62.00	06/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR157	614450.00	7865100.00	500.00	90.00	-60.00	61.00	06/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR158	614420.00	7865100.00	500.00	90.00	-60.00	66.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR159	614390.00	7865100.00	500.00	90.00	-60.00	64.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR160	614360.00	7865100.00	500.00	90.00	-60.00	67.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR161	614330.00	7865100.00	500.00	90.00	-60.00	76.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR162	614300.00	7865103.00	500.00	90.00	-60.00	67.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR163	614270.00	7865100.00	500.00	90.00	-60.00	64.00	07/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR164	614500.00	7864700.00	500.00	90.00	-60.00	73.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR165	614470.00	7864700.00	500.00	90.00	-60.00	76.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR166	614440.00	7864700.00	500.00	90.00	-60.00	72.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR167	614411.00	7864700.00	500.00	90.00	-60.00	72.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR168	614380.00	7864700.00	500.00	90.00	-60.00	67.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR169	614350.00	7864700.00	500.00	91.00	-60.00	67.00	09/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR170	614020.00	7866250.00	500.00	270.00	-60.00	67.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR171	614050.00	7866250.00	500.00	270.00	-60.00	66.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR172	614080.00	7866250.00	500.00	270.00	-60.00	67.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR173	614110.00	7866250.00	500.00	270.00	-60.00	67.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR174	614140.00	7866250.00	500.00	270.00	-60.00	67.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR175	614170.00	7866250.00	500.00	270.00	-60.00	61.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR176	614200.00	7866250.00	500.00	270.00	-60.00	64.00	10/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR177	614230.00	7866250.00	500.00	270.00	-60.00	66.00	11/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR178	614260.00	7866250.00	500.00	270.00	-60.00	67.00	11/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR179	614290.00	7866250.00	500.00	270.00	-60.00	70.00	11/09/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR180	613900.00	7866250.00	500.00	270.00	-60.00	55.00	08/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR181	613930.00	7866250.00	500.00	270.00	-60.00	62.00	08/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR182	613960.00	7866250.00	500.00	270.00	-60.00	62.00	08/10/96
SUPLEJACK	ACACIA	ANGLED RAB	TNAR183	613990.00	7866250.00	500.00	270.00	-60.00	65.00	08/10/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH001	616300.00	7867300.00	500.00	0.00	-90.00	24.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH002	616200.00	7867300.00	500.00	0.00	-90.00	24.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH003	616100.00	7867300.00	500.00	0.00	-90.00	24.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH004	616000.00	7867300.00	500.00	0.00	-90.00	24.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH005	615900.00	7867300.00	500.00	0.00	-90.00	21.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH006	615800.00	7867300.00	500.00	0.00	-90.00	18.00	26/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH007	615700.00	7867300.00	500.00	0.00	-90.00	24.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH008	615600.00	7867300.00	500.00	0.00	-90.00	15.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH009	615500.00	7867300.00	500.00	0.00	-90.00	12.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH010	615400.00	7867300.00	500.00	0.00	-90.00	12.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH011	615300.00	7867300.00	500.00	0.00	-90.00	21.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH012	615200.00	7867300.00	500.00	0.00	-90.00	12.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH013	615100.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH014	615000.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH015	614950.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH016	614900.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH017	614850.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH018	614800.00	7867300.00	500.00	0.00	-90.00	9.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH019	614750.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH020	614700.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH021	614650.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH022	614600.00	7867300.00	500.00	0.00	-90.00	9.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH023	614550.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH024	614500.00	7867300.00	500.00	0.00	-90.00	9.00	27/04/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	TNPH025	614450.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH026	614400.00	7867300.00	500.00	0.00	-90.00	9.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH027	614350.00	7867300.00	500.00	0.00	-90.00	12.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH028	614300.00	7867300.00	500.00	0.00	-90.00	9.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH029	614250.00	7867300.00	500.00	0.00	-90.00	12.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH030	614200.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH031	614150.00	7867300.00	500.00	0.00	-90.00	6.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH032	614100.00	7867300.00	500.00	0.00	-90.00	30.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH033	614050.00	7867300.00	500.00	0.00	-90.00	45.00	27/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH034	614000.00	7867300.00	500.00	0.00	-90.00	30.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH035	613950.00	7867300.00	500.00	0.00	-90.00	35.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH036	613900.00	7867300.00	500.00	0.00	-90.00	6.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH037	613850.00	7867300.00	500.00	0.00	-90.00	6.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH038	613050.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH039	613100.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH040	613150.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH041	614750.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH042	614700.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH043	614650.00	7866900.00	500.00	0.00	-90.00	12.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH044	614600.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH045	614500.00	7866900.00	500.00	0.00	-90.00	6.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH046	614450.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH047	614400.00	7866900.00	500.00	0.00	-90.00	9.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH048	614350.00	7866900.00	500.00	0.00	-90.00	6.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH049	614300.00	7866900.00	500.00	0.00	-90.00	12.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH050	614250.00	7866900.00	500.00	0.00	-90.00	12.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH051	614150.00	7866900.00	500.00	0.00	-90.00	18.00	28/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH052	614100.00	7866900.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH053	614050.00	7866900.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH054	613950.00	7866900.00	500.00	0.00	-90.00	34.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH055	614000.00	7866900.00	500.00	0.00	-90.00	24.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH056	613900.00	7866900.00	500.00	0.00	-90.00	15.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH057	613850.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH058	613750.00	7866900.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH059	613700.00	7866900.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH060	613650.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH061	613550.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH062	613500.00	7866900.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH063	613450.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH064	613350.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH065	613300.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH066	613250.00	7866900.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH067	614450.00	7866500.00	500.00	0.00	-90.00	9.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH068	614400.00	7866500.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH069	614350.00	7866500.00	500.00	0.00	-90.00	18.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH070	614300.00	7866500.00	500.00	0.00	-90.00	12.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH071	614250.00	7866500.00	500.00	0.00	-90.00	15.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH072	614200.00	7866500.00	500.00	0.00	-90.00	15.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH073	614150.00	7866500.00	500.00	0.00	-90.00	21.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH074	614100.00	7866500.00	500.00	0.00	-90.00	21.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH075	614050.00	7866500.00	500.00	0.00	-90.00	15.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH076	614000.00	7866500.00	500.00	0.00	-90.00	15.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH077	613950.00	7866500.00	500.00	0.00	-90.00	30.00	29/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH078	613900.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH079	613850.00	7866500.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH080	613800.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH081	613750.00	7866500.00	500.00	0.00	-90.00	18.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH082	613700.00	7866500.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH083	613650.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH084	613600.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH085	613550.00	7866500.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH086	613500.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH087	613450.00	7866500.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH088	613400.00	7866500.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH089	613350.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH090	613300.00	7866500.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH091	613250.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH092	613200.00	7866500.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH093	615300.00	7866100.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH094	615250.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH095	615200.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH096	615150.00	7866100.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH097	615100.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH098	615050.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH099	615000.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH100	614950.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH101	614900.00	7866100.00	500.00	0.00	-90.00	15.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH102	614850.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH103	614800.00	7866100.00	500.00	0.00	-90.00	18.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH104	614750.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH105	614700.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH106	614650.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH107	614600.00	7866100.00	500.00	0.00	-90.00	12.00	30/04/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	TNPH108	614550.00	7866100.00	500.00	0.00	-90.00	9.00	30/04/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH109	614500.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH110	614450.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH111	614400.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH112	614350.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH113	614300.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH114	614250.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH115	614200.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH116	614150.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH117	614100.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH118	614050.00	7866100.00	500.00	0.00	-90.00	18.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH119	614000.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH120	613950.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH121	613900.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH122	613850.00	7866100.00	500.00	0.00	-90.00	24.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH123	613800.00	7866100.00	500.00	0.00	-90.00	18.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH124	613750.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH125	613700.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH126	613650.00	7866100.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH127	613600.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH128	613550.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH129	613500.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH130	613450.00	7866100.00	500.00	0.00	-90.00	21.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH131	613400.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH132	613350.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH133	613300.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH134	613250.00	7866100.00	500.00	0.00	-90.00	15.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH135	613700.00	7865900.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH136	613750.00	7865900.00	500.00	0.00	-90.00	12.00	01/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH137	613800.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH138	613850.00	7865900.00	500.00	0.00	-90.00	18.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH139	613900.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH140	613950.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH141	614000.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH142	614050.00	7865900.00	500.00	0.00	-90.00	15.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH143	614100.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH144	614150.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH145	614200.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH146	614250.00	7865900.00	500.00	0.00	-90.00	15.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH147	614300.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH148	614350.00	7865900.00	500.00	0.00	-90.00	18.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH149	614400.00	7865900.00	500.00	0.00	-90.00	15.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH150	614450.00	7865900.00	500.00	0.00	-90.00	15.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH151	614500.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH152	614550.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH153	614600.00	7865900.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH154	614700.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH155	614650.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH156	614600.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH157	614550.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH158	614500.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH159	614450.00	7865500.00	500.00	0.00	-90.00	9.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH160	614400.00	7865500.00	500.00	0.00	-90.00	12.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH161	614350.00	7865500.00	500.00	0.00	-90.00	15.00	02/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH162	614300.00	7865500.00	500.00	0.00	-90.00	15.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH163	614250.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH164	614200.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH165	614150.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH166	614100.00	7865500.00	500.00	0.00	-90.00	9.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH167	614050.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH168	614000.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH169	613950.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH170	613900.00	7865500.00	500.00	0.00	-90.00	15.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH171	613850.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH172	613800.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH173	613750.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH174	613700.00	7865500.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH175	613650.00	7865300.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH176	613600.00	7865300.00	500.00	0.00	-90.00	15.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH177	613650.00	7865300.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH178	613700.00	7865300.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH179	613750.00	7865300.00	500.00	0.00	-90.00	12.00	03/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH180	613800.00	7865300.00	500.00	0.00	-90.00	12.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH181	613850.00	7865300.00	500.00	0.00	-90.00	12.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH182	613900.00	7865300.00	500.00	0.00	-90.00	12.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH183	613950.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH184	614000.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH185	614050.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH186	614100.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH187	614150.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH188	614200.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH189	614250.00	7865300.00	500.00	0.00	-90.00	15.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH190	614300.00	7865300.00	500.00	0.00	-90.00	12.00	04/05/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	TNPH191	614350.00	7865300.00	500.00	0.00	-90.00	21.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH192	614400.00	7865300.00	500.00	0.00	-90.00	18.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH193	614450.00	7865300.00	500.00	0.00	-90.00	18.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH194	614500.00	7865300.00	500.00	0.00	-90.00	17.00	04/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH195	614550.00	7865300.00	500.00	0.00	-90.00	18.00	05/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH196	614600.00	7865300.00	500.00	0.00	-90.00	15.00	05/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH197	614650.00	7865300.00	500.00	0.00	-90.00	18.00	05/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH198	614700.00	7865300.00	500.00	0.00	-90.00	18.00	05/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH199	614750.00	7865300.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH200	614800.00	7865300.00	500.00	0.00	-90.00	24.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH201	614850.00	7865300.00	500.00	0.00	-90.00	39.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH202	614900.00	7865300.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH203	614950.00	7865300.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH204	615000.00	7865300.00	500.00	0.00	-90.00	21.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH205	615050.00	7865300.00	500.00	0.00	-90.00	21.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH206	615100.00	7865300.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH207	615150.00	7865300.00	500.00	0.00	-90.00	21.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH208	615200.00	7865300.00	500.00	0.00	-90.00	27.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH209	615250.00	7865300.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH210	615300.00	7865300.00	500.00	0.00	-90.00	30.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH211	615300.00	7864500.00	500.00	0.00	-90.00	18.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH212	615250.00	7864500.00	500.00	0.00	-90.00	24.00	06/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH213	615200.00	7864500.00	500.00	0.00	-90.00	24.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH214	615150.00	7864500.00	500.00	0.00	-90.00	18.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH215	615100.00	7864500.00	500.00	0.00	-90.00	15.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH216	615050.00	7864500.00	500.00	0.00	-90.00	21.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH217	615000.00	7864500.00	500.00	0.00	-90.00	30.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH218	614950.00	7864500.00	500.00	0.00	-90.00	27.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH219	614900.00	7864500.00	500.00	0.00	-90.00	18.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH220	614850.00	7864500.00	500.00	0.00	-90.00	18.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH221	614800.00	7864500.00	500.00	0.00	-90.00	27.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH222	614750.00	7864500.00	500.00	0.00	-90.00	18.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH223	614700.00	7864500.00	500.00	0.00	-90.00	30.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH224	614650.00	7864500.00	500.00	0.00	-90.00	27.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH225	614600.00	7864500.00	500.00	0.00	-90.00	21.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH226	614550.00	7864500.00	500.00	0.00	-90.00	24.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH227	614500.00	7864500.00	500.00	0.00	-90.00	21.00	07/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH228	614450.00	7864500.00	500.00	0.00	-90.00	24.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH229	614400.00	7864500.00	500.00	0.00	-90.00	39.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH230	614350.00	7864500.00	500.00	0.00	-90.00	21.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH231	614300.00	7864500.00	500.00	0.00	-90.00	15.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH232	614250.00	7864500.00	500.00	0.00	-90.00	24.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH233	614200.00	7864500.00	500.00	0.00	-90.00	24.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH234	614150.00	7864500.00	500.00	0.00	-90.00	18.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH235	614100.00	7864500.00	500.00	0.00	-90.00	39.00	09/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH236	614050.00	7864500.00	500.00	0.00	-90.00	21.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH237	614000.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH238	613950.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH239	613900.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH240	613850.00	7864500.00	500.00	0.00	-90.00	16.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH241	613800.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH242	613750.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH243	613700.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH244	613650.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH245	613600.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH246	613550.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH247	613500.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH248	613450.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH249	613400.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH250	613350.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH251	613300.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH252	613250.00	7864500.00	500.00	0.00	-90.00	18.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH253	613150.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH254	613100.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH255	613050.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH256	613000.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH257	612950.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH258	612900.00	7864500.00	500.00	0.00	-90.00	15.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH259	612850.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH260	612800.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH261	612750.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH262	612700.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH263	612650.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH264	612600.00	7864500.00	500.00	0.00	-90.00	12.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH265	612550.00	7864500.00	500.00	0.00	-90.00	21.00	10/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH266	612500.00	7864500.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH267	612450.00	7864500.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH268	612400.00	7864500.00	500.00	0.00	-90.00	12.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH269	612350.00	7864500.00	500.00	0.00	-90.00	18.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH270	612300.00	7864500.00	500.00	0.00	-90.00	18.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH271	612250.00	7864500.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH272	612200.00	7864500.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH273	612150.00	7864500.00	500.00	0.00	-90.00	12.00	11/05/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T_DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	TNPH274	612100.00	7864500.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH275	612050.00	7864500.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH276	611950.00	7864500.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH277	611850.00	7864500.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH278	611750.00	7864500.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH279	611650.00	7864500.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH280	611600.00	7864900.00	500.00	0.00	-90.00	12.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH281	611650.00	7864900.00	500.00	0.00	-90.00	12.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH282	611700.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH283	611750.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH284	611800.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH285	611850.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH286	611900.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH287	611950.00	7864900.00	500.00	0.00	-90.00	12.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH288	612000.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH289	612050.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH290	612100.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH291	612150.00	7864900.00	500.00	0.00	-90.00	15.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH292	612200.00	7864900.00	500.00	0.00	-90.00	9.00	11/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH293	612250.00	7864900.00	500.00	0.00	-90.00	23.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH294	612300.00	7864900.00	500.00	0.00	-90.00	9.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH295	612350.00	7864900.00	500.00	0.00	-90.00	9.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH296	612400.00	7864900.00	500.00	0.00	-90.00	12.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH297	612450.00	7864900.00	500.00	0.00	-90.00	18.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH298	612500.00	7864900.00	500.00	0.00	-90.00	30.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH299	612550.00	7864900.00	500.00	0.00	-90.00	12.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH300	612600.00	7864900.00	500.00	0.00	-90.00	15.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH301	612650.00	7864900.00	500.00	0.00	-90.00	18.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH302	612700.00	7864900.00	500.00	0.00	-90.00	15.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH303	612750.00	7864900.00	500.00	0.00	-90.00	12.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH304	612800.00	7864900.00	500.00	0.00	-90.00	12.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH305	612850.00	7864900.00	500.00	0.00	-90.00	12.00	12/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH306	613150.00	7865700.00	500.00	0.00	-90.00	18.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH307	613100.00	7865700.00	500.00	0.00	-90.00	18.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH308	613050.00	7865700.00	500.00	0.00	-90.00	27.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH309	613000.00	7865700.00	500.00	0.00	-90.00	36.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH310	612950.00	7865700.00	500.00	0.00	-90.00	24.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH311	612900.00	7865700.00	500.00	0.00	-90.00	27.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH312	612850.00	7865700.00	500.00	0.00	-90.00	30.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH313	612800.00	7865700.00	500.00	0.00	-90.00	33.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH314	612750.00	7865700.00	500.00	0.00	-90.00	30.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH315	612700.00	7865700.00	500.00	0.00	-90.00	24.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH316	612650.00	7865700.00	500.00	0.00	-90.00	27.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH317	612600.00	7865700.00	500.00	0.00	-90.00	27.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH318	612550.00	7865700.00	500.00	0.00	-90.00	18.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH319	612500.00	7865700.00	500.00	0.00	-90.00	36.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH320	612450.00	7865700.00	500.00	0.00	-90.00	30.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH321	612400.00	7865700.00	500.00	0.00	-90.00	48.00	13/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH322	612350.00	7865700.00	500.00	0.00	-90.00	66.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH323	612250.00	7865700.00	500.00	0.00	-90.00	39.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH324	612200.00	7865700.00	500.00	0.00	-90.00	18.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH325	612150.00	7865700.00	500.00	0.00	-90.00	15.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH326	612100.00	7865700.00	500.00	0.00	-90.00	21.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH327	612050.00	7865700.00	500.00	0.00	-90.00	30.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH328	612000.00	7865700.00	500.00	0.00	-90.00	18.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH329	611950.00	7865700.00	500.00	0.00	-90.00	21.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH330	611900.00	7865700.00	500.00	0.00	-90.00	24.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH331	611850.00	7865700.00	500.00	0.00	-90.00	20.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH332	611800.00	7865700.00	500.00	0.00	-90.00	15.00	14/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH333	611750.00	7865700.00	500.00	0.00	-90.00	18.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH334	611700.00	7865700.00	500.00	0.00	-90.00	18.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH335	611650.00	7865700.00	500.00	0.00	-90.00	18.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH336	611600.00	7865700.00	500.00	0.00	-90.00	27.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH337	611600.00	7866100.00	500.00	0.00	-90.00	30.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH338	611650.00	7866100.00	500.00	0.00	-90.00	27.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH339	611700.00	7866100.00	500.00	0.00	-90.00	27.00	20/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH340	611750.00	7866100.00	500.00	0.00	-90.00	18.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH341	611800.00	7866100.00	500.00	0.00	-90.00	21.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH342	611850.00	7866100.00	500.00	0.00	-90.00	18.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH343	611900.00	7866100.00	500.00	0.00	-90.00	24.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH344	611950.00	7866100.00	500.00	0.00	-90.00	21.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH345	612000.00	7866100.00	500.00	0.00	-90.00	24.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH346	612050.00	7866100.00	500.00	0.00	-90.00	21.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH347	612100.00	7866100.00	500.00	0.00	-90.00	18.00	21/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH348	612150.00	7866100.00	500.00	0.00	-90.00	15.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH349	612200.00	7866100.00	500.00	0.00	-90.00	14.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH350	612250.00	7866100.00	500.00	0.00	-90.00	27.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH351	612300.00	7866100.00	500.00	0.00	-90.00	27.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH352	612350.00	7866100.00	500.00	0.00	-90.00	18.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH353	612400.00	7866100.00	500.00	0.00	-90.00	24.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH354	612450.00	7866100.00	500.00	0.00	-90.00	24.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH355	612500.00	7866100.00	500.00	0.00	-90.00	24.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH356	612550.00	7866100.00	500.00	0.00	-90.00	27.00	22/05/96

**SUPLEJACK SEL8788
DRILL HOLE COLLARS**

PROJECT	COMPANY	DRILL TYPE	HOLE	AMG E	AMG N	RL	AMG AZ	DIP	T DEPTH	DATE
SUPLEJACK	ACACIA	POSTHOLE	TNPH357	612600.00	7866100.00	500.00	0.00	-90.00	21.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH358	612650.00	7866100.00	500.00	0.00	-90.00	24.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH359	612700.00	7866100.00	500.00	0.00	-90.00	18.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH360	612750.00	7866100.00	500.00	0.00	-90.00	33.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH361	612800.00	7866100.00	500.00	0.00	-90.00	21.00	22/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH362	612850.00	7866100.00	500.00	0.00	-90.00	18.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH363	612900.00	7866100.00	500.00	0.00	-90.00	21.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH364	612950.00	7866100.00	500.00	0.00	-90.00	21.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH365	613000.00	7866100.00	500.00	0.00	-90.00	18.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH366	613050.00	7866100.00	500.00	0.00	-90.00	27.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH367	613100.00	7866100.00	500.00	0.00	-90.00	21.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH368	613150.00	7866100.00	500.00	0.00	-90.00	33.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH369	613150.00	7866500.00	500.00	0.00	-90.00	24.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH370	613100.00	7866500.00	500.00	0.00	-90.00	18.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH371	613050.00	7866500.00	500.00	0.00	-90.00	21.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH372	613000.00	7866500.00	500.00	0.00	-90.00	15.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH373	612950.00	7866500.00	500.00	0.00	-90.00	18.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH374	612900.00	7866500.00	500.00	0.00	-90.00	24.00	23/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH375	612850.00	7866500.00	500.00	0.00	-90.00	18.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH376	612800.00	7866500.00	500.00	0.00	-90.00	21.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH377	612750.00	7866500.00	500.00	0.00	-90.00	24.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH378	612700.00	7866500.00	500.00	0.00	-90.00	15.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH379	612650.00	7866500.00	500.00	0.00	-90.00	18.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH380	612600.00	7866500.00	500.00	0.00	-90.00	24.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH381	612550.00	7866500.00	500.00	0.00	-90.00	21.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH382	612500.00	7866500.00	500.00	0.00	-90.00	21.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH383	612450.00	7866500.00	500.00	0.00	-90.00	18.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH384	612400.00	7866500.00	500.00	0.00	-90.00	30.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH385	612350.00	7866500.00	500.00	0.00	-90.00	18.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH386	612300.00	7866500.00	500.00	0.00	-90.00	24.00	24/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH387	612250.00	7866500.00	500.00	0.00	-90.00	21.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH388	612200.00	7866500.00	500.00	0.00	-90.00	18.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH389	612150.00	7866500.00	500.00	0.00	-90.00	19.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH390	612100.00	7866500.00	500.00	0.00	-90.00	30.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH391	612050.00	7866500.00	500.00	0.00	-90.00	15.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH392	612000.00	7866500.00	500.00	0.00	-90.00	21.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH393	611950.00	7866500.00	500.00	0.00	-90.00	18.00	25/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH394	611900.00	7866500.00	500.00	0.00	-90.00	21.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH395	611850.00	7866500.00	500.00	0.00	-90.00	18.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH396	611800.00	7866500.00	500.00	0.00	-90.00	24.00	26/05/96
SUPLEJACK	ACACIA	POSTHOLE	TNPH397	611750.00	7866500.00	500.00	0.00	-90.00	15.00	26/05/96
SUPLEJACK	ACACIA	RC	TNRC001	614120.00	7865700.00	500.00	270.00	-60.00	120.00	18/06/96
SUPLEJACK	ACACIA	RC	TNRC002	614045.00	7865700.00	500.00	90.00	-60.00	102.00	18/06/96
SUPLEJACK	ACACIA	RC	TNRC003	614000.00	7865700.00	500.00	90.00	-60.00	120.00	19/06/96

**SUPLEJACK
DRILL HOLE ASSAYS**

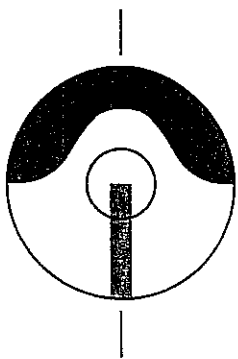
PROJECT	HOLE	FROM	TO	SDO	SAMPLE	BATCH_AU	AUAV PPB	AU1_PPM	AU2_PPM	AS_PPM	CU_PPM	PB_PPM	ZN_PPM
SUPLEJACK	BCPH001	12.00	15.00		1170002	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH001	15.00	18.00		1170003	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH002	9.00	12.00		1170004	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH002	12.00	15.00		1170005	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH003	13.00	15.00		1170006	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH003	15.00	18.00		1170007	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH004	12.00	15.00		1170008	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH004	15.00	18.00		1170009	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH005	6.00	9.00		1170010	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH005	9.00	12.00		1170011	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH005	12.00	15.00		1170012	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH006	7.00	10.00		1170013	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH006	12.00	15.00		1170014	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH007	15.00	18.00		1170015	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH007	18.00	21.00		1170016	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH008	9.00	12.00		1170017	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH008	12.00	15.00		1170018	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH009	8.00	12.00		1170019	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH009	12.00	15.00		1170020	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH009	15.00	18.00		1170021	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH010	5.00	8.00		1170022	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH010	9.00	12.00		1170023	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH010	12.00	15.00		1170024	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH011	4.00	7.00		1170025	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH011	12.00	15.00		1170026	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH012	5.00	8.00		1170027	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH012	12.00	15.00		1170028	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH013	9.00	12.00		1170029	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH013	12.00	15.00		1170030	6DN0350A	2	0.002					
SUPLEJACK	BCPH013	15.00	18.00		1170032	6DN0350A	2	0.002					
SUPLEJACK	BCPH014	10.00	14.00		1170033	6DN0350A	2	0.002					
SUPLEJACK	BCPH014	14.00	18.00		1170034	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH015	9.00	12.00		1170035	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH015	12.00	15.00		1170036	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH016	9.00	12.00		1170037	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH016	12.00	15.00		1170038	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH017	13.00	17.00		1170039	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH017	17.00	21.00		1170040	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH018	8.00	11.00		1170041	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH018	11.00	15.00		1170042	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH019	7.00	11.00		1170043	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH019	11.00	15.00		1170044	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH020	6.00	9.00		1170045	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH020	9.00	12.00		1170046	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH021	8.00	11.00		1170047	6DN0350A	1	0.001					
SUPLEJACK	BCPH021	11.00	15.00		1170048	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH022	7.00	9.00		1170049	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH022	9.00	12.00		1170050	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH023	9.00	12.00		1170051	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH023	12.00	15.00		1170052	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH024	10.00	13.00		1170053	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH024	13.00	15.00		1170054	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH024	15.00	18.00		1170055	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH025	13.00	16.00		1170056	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH025	16.00	18.00		1170057	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH026	6.00	9.00		1170058	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH026	9.00	12.00		1170059	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH026	12.00	15.00		1170060	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH027	3.00	6.00		1170062	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH027	6.00	9.00		1170063	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH028	9.00	12.00		1170064	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH028	12.00	15.00		1170065	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH028	15.00	18.00		1170066	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH029	4.00	7.00		1170067	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH029	7.00	11.00		1170068	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH029	11.00	15.00		1170069	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH030	3.00	6.00		1170070	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH030	6.00	9.00		1170071	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH031	3.00	6.00		1170072	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH031	6.00	9.00		1170073	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH032	6.00	9.00		1170074	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH032	9.00	12.00		1170075	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH033	0.00	3.00		1170076	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH033	3.00	6.00		1170077	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH034	0.00	3.00		1170078	6DN0350A	675	0.875					
SUPLEJACK	BCPH034	3.00	6.00		1170079	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH035	0.00	3.00		1170080	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH035	3.00	6.00		1170081	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH036	2.00	6.00		1170082	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH037	3.00	6.00		1170083	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH037	6.00	9.00		1170084	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH038	3.00	6.00		1170085	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH038	6.00	9.00		1170086	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH039	3.00	6.00		1170087	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH039	6.00	9.00		1170088	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH040	2.00	6.00		1170089	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH041	9.00	12.00		1170090	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH041	12.00	15.00		1170092	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH041	15.00	18.00		1170093	6DN0350A	-1	-0.001					
SUPLEJACK	BCPH042	2.00	5.00		1170094	6DN0350A	-1	-0.001					

**SUPLEJACK SEL8788
DRILL HOLE GEOLOGY**

HOLE	FROM	TO	SAMPLE	RETURN	WATER	WTH	HARDNESS	COLOR	TEXT	RAINSZ	REGOLIT	MAJ ROCK	MIN ROCK	MIN ROCK2	SUMM GEO	ALTN STYLE	ALTN TYPE	QTZ TYPE	QTZ PER	SUL PER	COMMENTS
BCPH001	0.00	2.00		G	D		S	OG		FN	TR	SO			TRSO			BK	5.00		AMYGDALS?
BCPH001	2.00	18.00		G	D		M	BN			SA	VB			SAVB						TR SILCR
BCPH002	0.00	5.00		G	D		S	OG		FN	TR	SO/PI			TRSO/PI			BK	5.00		
BCPH002	5.00	15.00		G	D		SM	BN		FN	SA	VB?			SAVB?						PI
BCPH003	0.00	5.00		G	D		S	OGBN			TR	SOSD			TRSO/PI						
BCPH003	5.00	7.00		G	D		S	YE		MD	SA	SS/IS			SASS/IS						
BCPH003	7.00	18.00		G	D		S	BNYE		FN	SA	SS/IS			SASS/IS						
BCPH004	0.00	4.00		G	D		S	OR		FN	TR	SOSD			TRSO/PI						
BCPH004	4.00	18.00		G	D		S	BNGN		FN	SA	VB/GW?			SAVB/GW?						
BCPH005	0.00	4.00		G	D		S	OG		FN	TR	SO/PI			TRSO/PI						
BCPH005	4.00	9.00		G	D		S	YEGY		FN	MZ	GW/IS			MZGW/IS						
BCPH005	9.00	15.00		G	D		S	PPCM		FN	SA	GW/IS			SAGW/IS						
BCPH006	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH006	3.00	7.00		G	D		H	CMYWPP		FN	MZ	SH		VA	MZSHVA						SILICIFIED SH OR FELSIC TUFF
BCPH006	7.00	15.00		G	D		S	LTPBN		WKFO	SA	SH			SASH			BK	1.00		
BCPH007	0.00	3.00		G	D		S	OGBN		FN	TR	SD		PI	TRSD/PI						
BCPH007	3.00	8.00		G	D		M	YWCNOG		WKFO	MZ	SH?		VA?	MZSH?VA?						
BCPH007	8.00	21.00		G	D		S	LTRDBN		WKFO	SA	SH		GW	SASHGW						SILICIFIED SH?
BCPH008	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH008	3.00	7.00		G	D		H	PPCM		WKFO	MZ	SH?			MZSH?						
BCPH008	7.00	15.00		G	D		S	PPBN		WKFO	SA	SH?			SASH?						
BCPH009	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH009	3.00	8.00		G	D		H	YWPP		MS	MZ	SH?			MZSH?						
BCPH009	8.00	10.00		G	D		S	YW		WKFO	SA	SH		GW	SASHGW						SILICIFIED SH OR ANTRIM PLAT VOLCS?
BCPH009	10.00	12.00		G	D		S	YWPP		WKFO	SA	SH			SASH						GOETHITIC
BCPH009	12.00	14.00		G	D		S	PIPP		WKFO	SA	SH			SASH			BK	2.00		MR SERICITE
BCPH009	14.00	18.00		G	D		S	PPBN		WKFO	SA	SH			SASH						
BCPH010	0.00	2.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH010	2.00	4.00		G	D		S	YWBN			TR?	CL			TR?CL						
BCPH010	4.00	9.00		G	D		S	YWBN		WKFO	SA	GW		SH	SAGWSH						
BCPH010	9.00	15.00		G	D		S	PPBN		MDFO	SA	GW		SH	SAGWSH			BK	2.00		MR QZ 10-12m
BCPH011	0.00	2.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH011	2.00	9.00		G	D		S	YWBN		FO	MZ/SA	SH			MZ/SA						
BCPH011	9.00	15.00		G	D		S	PPBN		WKFO	SA	SH			SASH/IS						
BCPH012	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH012	3.00	9.00		G	D		S	YWBN		FN	MZ	SH?			MZSH?						
BCPH012	9.00	15.00		G	D		S	PPBN		FO	SA	SH		GW	SASHGW						
BCPH013	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH013	3.00	4.00		G	D		S	YWBN		STFO	TR?	CL			TR?CL						
BCPH013	4.00	8.00		G	D		S	YWBN		STFO	MZ/SA	SH			MZ/SA						
BCPH014	0.00	3.00		G	D		S	BN		FN	TR	SD		PI	TRSD/PI						
BCPH014	3.00	6.00		G	D		S	YW		WKFO	MZ/SA	SS		SH	MZ/SA						
BCPH014	6.00	10.00		G	D		M	YWBN		WKFO	SA	SS		SH	MZ/SA						
BCPH014	10.00	12.00		G	D		S	YWPP		FO	SA	SH			SAWB			BK	1.00		CS SS/GW (DIRTY SS)
BCPH014	12.00	14.00		G	D		S	PPBN		WKFO	SA	SS			SASH						
BCPH014	14.00	18.00		G	D		S	PPBN		WKFO	SA	SS/GW			SASS/GW			BK	1.00		
BCPH015	0.00	3.00		G	D		S	BN		MD	SA	GW			SAGW						
BCPH015	3.00	6.00		G	D		S	YW		MS	TR	SD		CL	TRSD/PI						
BCPH015	6.00	11.00		G	D		S	YW		CG	SAMZ	SS			SAMZSS			BK	2.00		
BCPH015	11.00	15.00		G	D		S	YWGY		MS	SA	SS			SASS						
BCPH016	0.00	3.00		G	D		S	PPBN		WKFO	SA	SH			SASH						
BCPH016	3.00	7.00		G	D		S	YWBN		MS	TR	TL		SD	TRTLSD						
BCPH016	7.00	15.00		G	D		S	PPBN		MDFO	SA	SS		ST	SASSST						
BCPH017	0.00	2.00		G	D		S	BN		FN	TR?	SH			SAGWSH			BK	1.00		
BCPH017	2.00	5.00		G	D		S	YWBN		FN	MZ	?			TL?						
BCPH017	5.00	8.00		G	D		S	YWBN		CG	SAMZ	SS			SAMZSS			BK	1.00		
BCPH017	8.00	21.00		G	D		S	YWBN		MS	SA	SS		SH	SASSH						INTERBEDDED SS, SH, GW

APPENDIX 5

Ground Magnetics Report



HUNGERFORD

GEOPHYSICAL

CONSULTANTS

PTY LTD

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411 Tooronga Road

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18 June, 1996

Mr Philip Tornatora
Acacia Resources
PO Box 36121
WINNELLIE NT 0820

HLG1 / 4.1

PT GC DS

Dear Phil,

SUPLEJACK GROUND MAGNETICS

Herewith my report plus profiles on this project. The ground magnetics results should be useful for you, although some of the sources still appear to be surprisingly deep.

Re your query on the value of doing detailed ground mag along the N-S magnetic low zone (shear zone?). I don't think there would be much point in covering the ground at 200 metre line spacing since the aeromag was flown with the same spacing.

You might consider doing a 50 or 100 metre spaced survey (10m station spacing over an area of geochem interest (say 1000 x 1000m) along this low zone so we can see whether it's worth doing more. (Helimag of course is ideal with line spacing down to 25 metres and reading interval 3-4 metres).

By the way, a couple of points regarding the ground mag survey:

1. The base station and roving mag should be dumped at the end of each day and cleared.
2. The Julian day can stay on the base station, but should be replaced everyday with station interval on the roving mag.

Otherwise data's pretty good. I presume a 2 metre pole is being used?

Let me know if you have any queries.

In the meantime I'll have a close look at the aeromag located data over the low mag zone to see if I can squeeze more out of it.

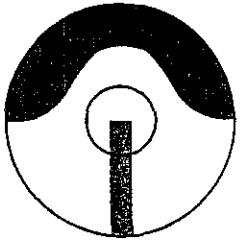
Best regards,

Nigel

Nigel Hungerford

SUPLEJACK, N.T.

GROUND MAGNETIC TRAVERSES



HUNGERFORD

GEOPHYSICAL

CONSULTANTS

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Several traverses were run by Acacia over prominent aeromagnetic anomalies in order to more accurately determine depth and attitude of the magnetic sources. Two G-856 proton precession magnetometers were used, - one as a fixed base station recording diurnal variations during the surveys, the other as a roving magnetometer.

The survey data were subsequently corrected for diurnal variation and located to AMG coordinates. Station spacing was 10 metres, and sensor height 2(?) metres.

Line profiles are appended, all at a profile scale of 50nT/cm, and horizontal scale of 1:25,000. Modelling has been carried out using Geosoft's inversion modelling routine, which designs a best fit of the modelled profile to the observed profile, by altering body parameters such as depth and dip.

This routine (MAGMOD) can only model simple shapes (eg tabular bodies and steps), so other software is required to model more complex bodies. This is only really worthwhile when some geological information is available to give some starting parameters about the general attitude of the magnetic body.

Line 1 (7850900N)

Two anomalies are indicated on this line. They are part of a small faulted aeromagnetic complex of north trending rocks.

Both anomalies are modelled to have dips to the east so isoclinal folding may be present (assuming the same source stratigraphy). The western anomaly has a source depth of about 230 metres with a dip to the east of 53°. The eastern anomaly is somewhat hard to model, possibly because the source becomes larger (thicker?) with depth. A model of the complete profile suggests a source depth of about 540 metres, but if only the top part of the anomaly is modelled (where it is sharpest and thus shallowest) then a depth of 124 metres (and dip of 62° east) is obtained.

Basalt is mapped at 609000E and this appears to be the source of the magnetic anomaly. Modelled susceptibility is the order of at least 1000 x 10⁻⁵SI.

Line 2 (7855800)

A clear westerly dipping magnetic source is evident, although surficial magnetic sources are evident (maghemite, laterite). Depth is modelled to be about 220 metres, and susceptibility is commensurate with a basaltic lithology. Source depth may be rather less in fact, judging from the gradients on the limbs of the anomaly, - but the noisy data makes this hard to quantify.

Line 3 (7895300N)

Two magnetic anomalies are evident on this line, plus a minor source at 608800E.

The large magnetic anomaly at 601000E is part of a major strike extensive trend, which was interpreted from the aeromag to be at a depth of about 500 metres. The ground magnetic profile however suggests that the source may be much shallower, and can be modelled as having a top depth of about 110 metres with a shallow dip to the west. The apparent susceptibility suggests a likely basalt source.

The very sharp and intense anomaly at 612500W clearly has a shallow source, and is modelled at 70 metres depth with a dip of 30° east. The lithology is almost certainly basalt. The model fit is not very good implying that the tabular type model may not be appropriate. The deep negative on the western flank suggests dip possibly shallower than the 30° indicated.

The opposite dips of these two magnetic sources indicate a likely anticlinal structure.

Line 4 (7870100N)

Three anomalies of varying amplitude are apparent on this line. The western and central ones appear to be very deep (about 700 metres) with opposite dips which may indicate an anticlinal fold. The strong magnetic gradient as background complicates the modelling, but the depths will always remain rather large.

The eastern anomaly source is shallower, but still surprisingly deep at about 190 metres with a west dip of about 50 degrees. The high modelled susceptibility of about $30,000 \times 10^{-5}$ SI is indicative of basalt.

This source depth is curious since basalt is mapped in outcrop or from shallow(?) drilling. The explanation may be due to the weak superimposed anomaly on the western flank which has the effect of broadening the model fit, and thus giving an increased source depth.

By weighting out this subsidiary anomaly it is possible to obtain a modelled depth of much less (about 30 metres), but with a shallow west dip (see model profile # 2). This situation is not unusual and is a good example of the pitfalls of modelling magnetic anomalies, particularly when superimposed or adjacent anomalies are present.

Line 5 (7878000N)

This profile indicates an anomaly superimposed on a level background (slightly elevated due to the proximity of a large anomaly to the south). The anomaly can be modelled as a tabular, west dipping source at a depth of about 220 metres. However this is probably incorrect, and the most appropriate model is that of a fault with a dip to the east (downthrown to the east). Depth on the up thrown side is about 120 metres.

Note that the aeromagnetic interpretation suggested a major N-S shear zone down the eastern side of the licence. This shear zone is likely to be the fault mentioned above, with considerable vertical movement. (This shear zone is also apparently coincident with anomalous gold geochem further south, indicating its structural importance).

On the subject of this shear, - splays off it could be of considerable importance. The original aeromag interpretation suggested most cross-cutting faults (splays?) were in a SW-NE direction (as they appear to be in the Supplejack CDJV ground). A NW-SE splay 1.5 kms north of the eastern anomaly on line 4 (7870100N, 614000E) is quite possible and a good target.

The anomalous geochem trend along about 614000E in the Tregony area is coincident, as mentioned above, with the interpreted shear. This shear has been interpreted on the basis of a subtle trend that can be seen on the grey-scale residual filter image that should be in the Darwin office. (I'd appreciate an ASCII file of AMGE, AMGN and max Au in RAB so I can see how geochem plots on the aeromag).

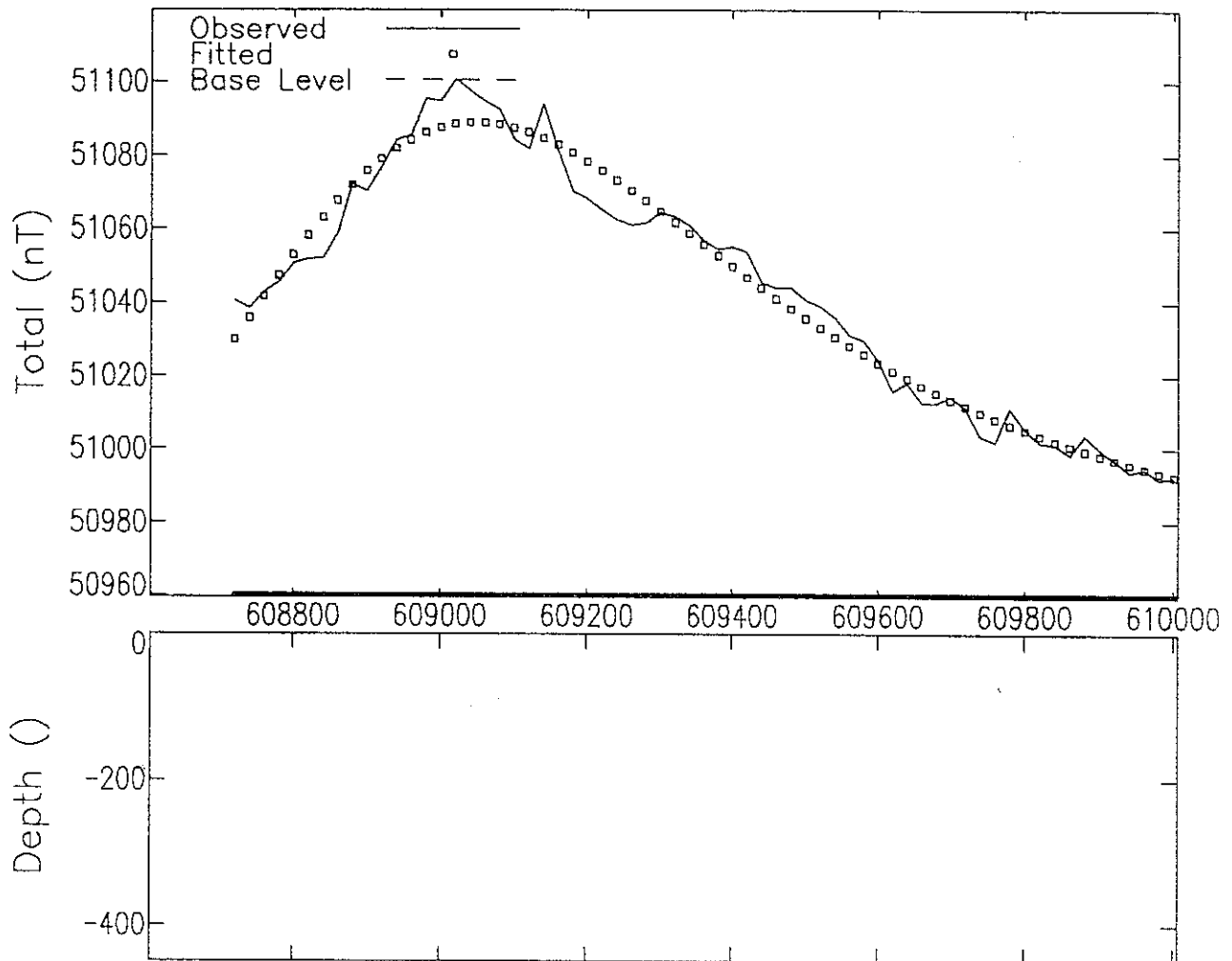
SUMMARY

Magnetic anomalies have been modelled on all the ground magnetic traverses. Some of these give depths that are less than originally modelled from the aeromagnetic data. This is because the modelled aeromagnetic profiles were obtained from the grid and are thus somewhat smoothed, tending to broaden the anomaly profile and giving an excessive depth.

The ground magnetic model profiles and sources can be used to guide drilling. Note that depth is depth to top of source; width is horizontal width; thickness is vertical depth extent; dip is from east. No remanence has been assumed.

SUPPLEJACK, GROUND MAG

7850900L 01 (EAT)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	540
Half Width	F	136
Half Length	X	400
Offset	X	0
Dip	F	46 deg
Thickness	F	6293
Susceptibility	F	0.0138 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	608846.4
Cross Position	X	7850900
Base Level	F	50960.37 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

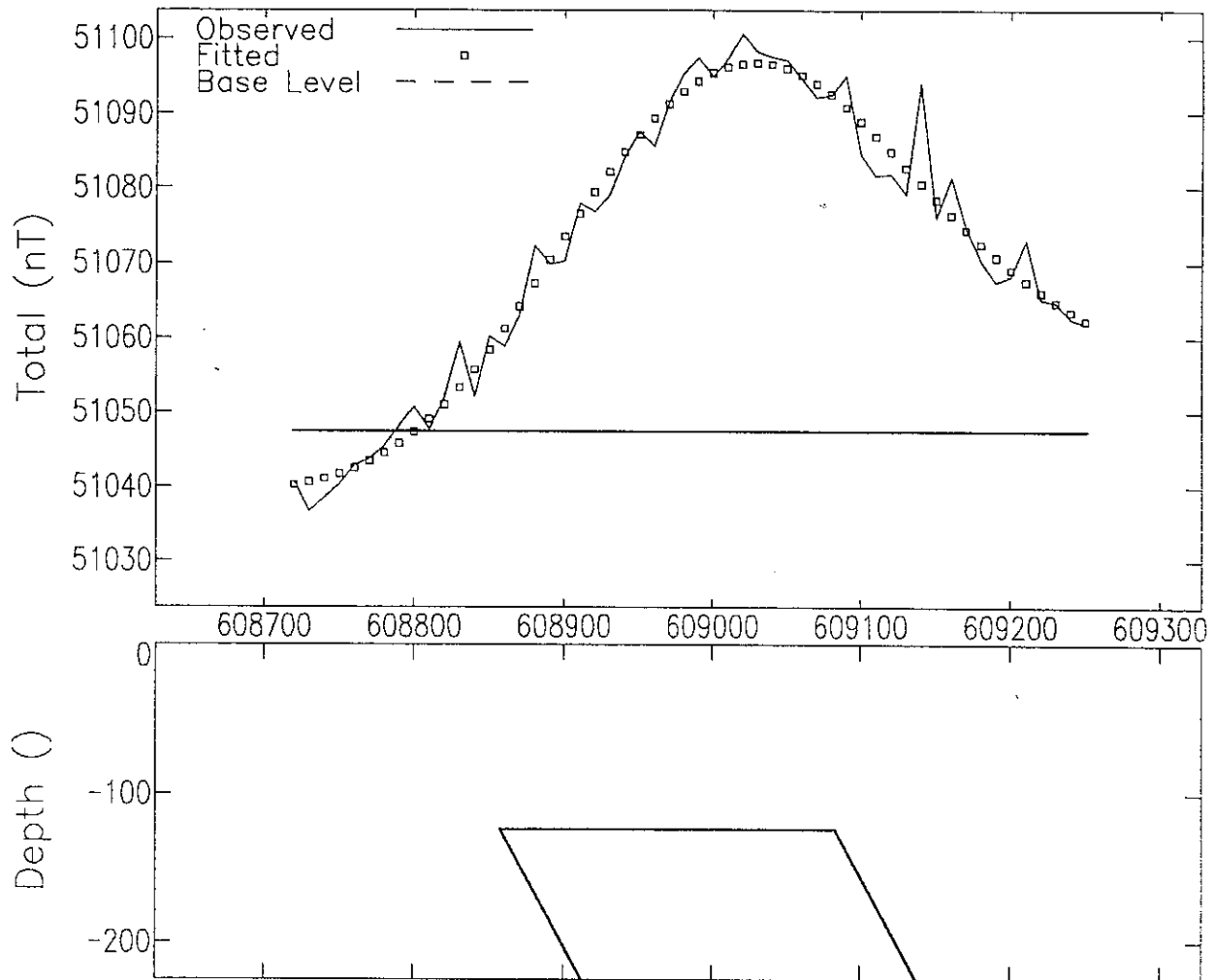
GEOMAGNETIC FIELD:

Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

7850900L 01 (EAST)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	124
Half Width	F	113
Half Length	X	265
Offset	X	0
Dip	F	62 deg
Thickness	F	5215
Susceptibility	F	0.000914 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	608970.3
Cross Position	X	7850900
Base Level	F	51047.46 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

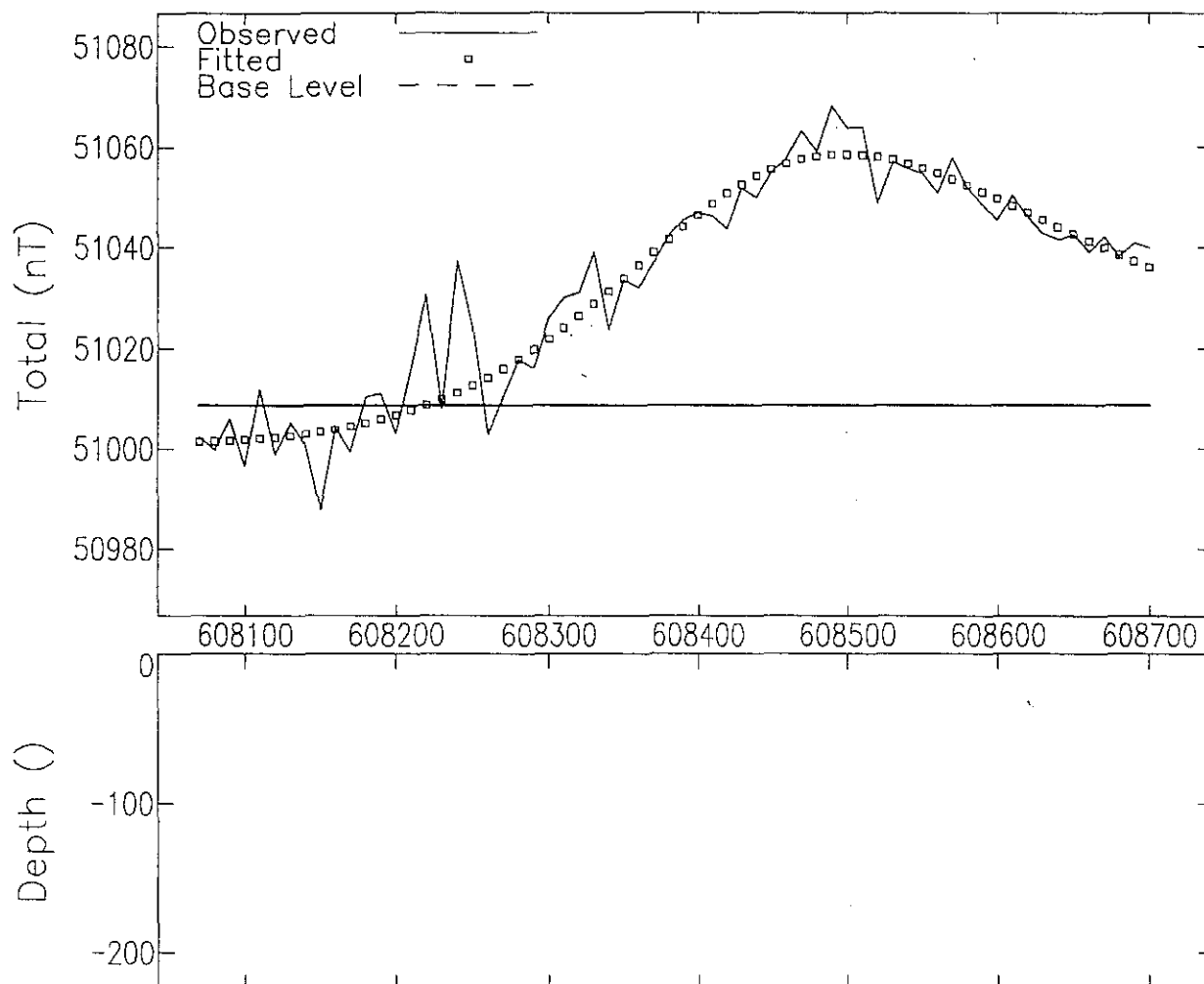
GEOMAGNETIC FIELD:

Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

7850900L 01 (WEST)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	232
Half Width	F	51.5
Half Length	X	200
Offset	X	0
Dip	F	53 deg
Thickness	L	6296
Susceptibility	F	0.00503 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	608423.8
Cross Position	X	7850900
Base Level	F	51008.64 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

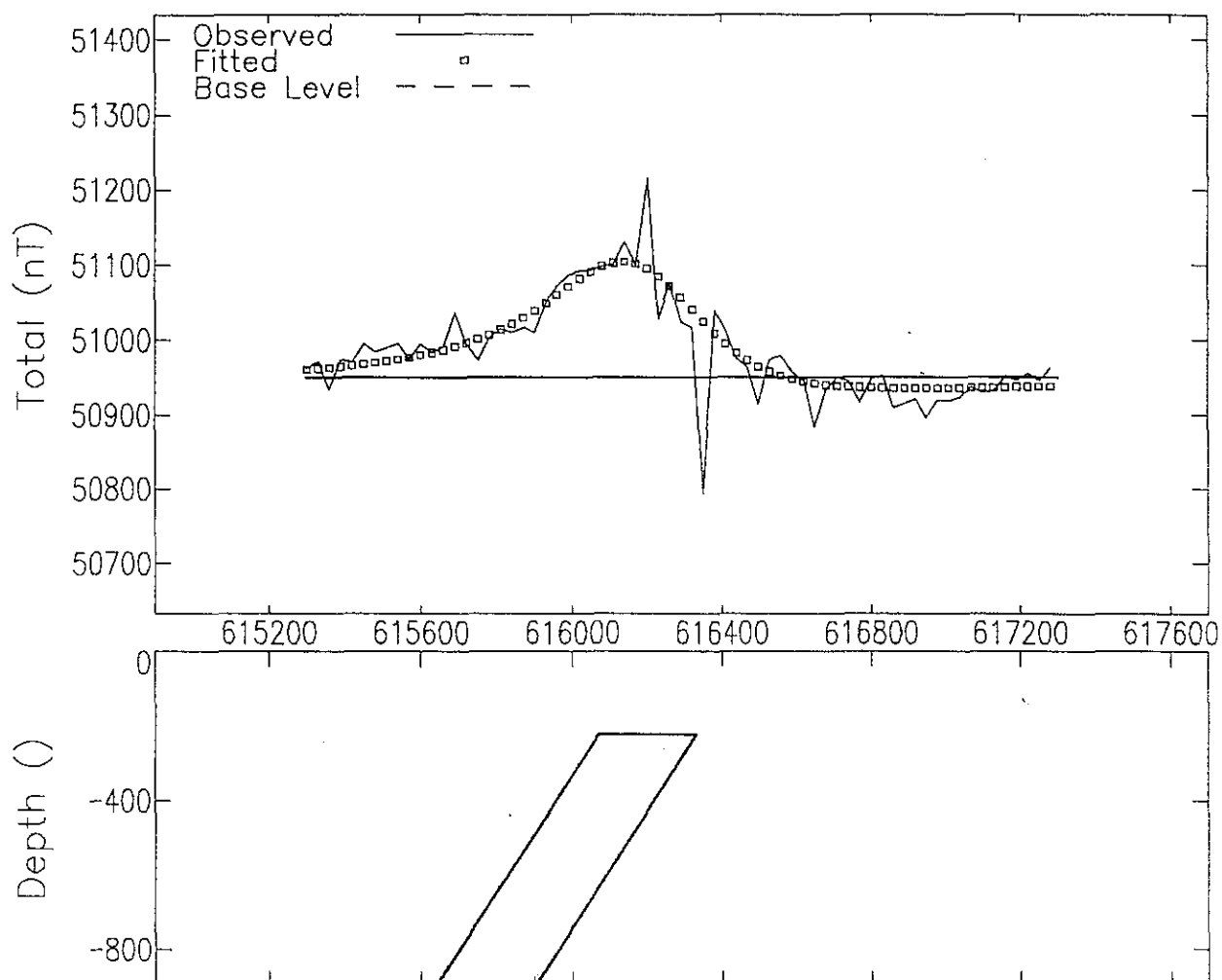
GEOMAGNETIC FIELD:

Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

7855800L 01



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	224
Half Width	F	131
Half Length	X	1000
Offset	X	0
Dip	F	123 deg
Thickness	F	17373
Susceptibility	F	0.00333 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	616199.4
Cross Position	X	7855800
Base Level	F	50950.45 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

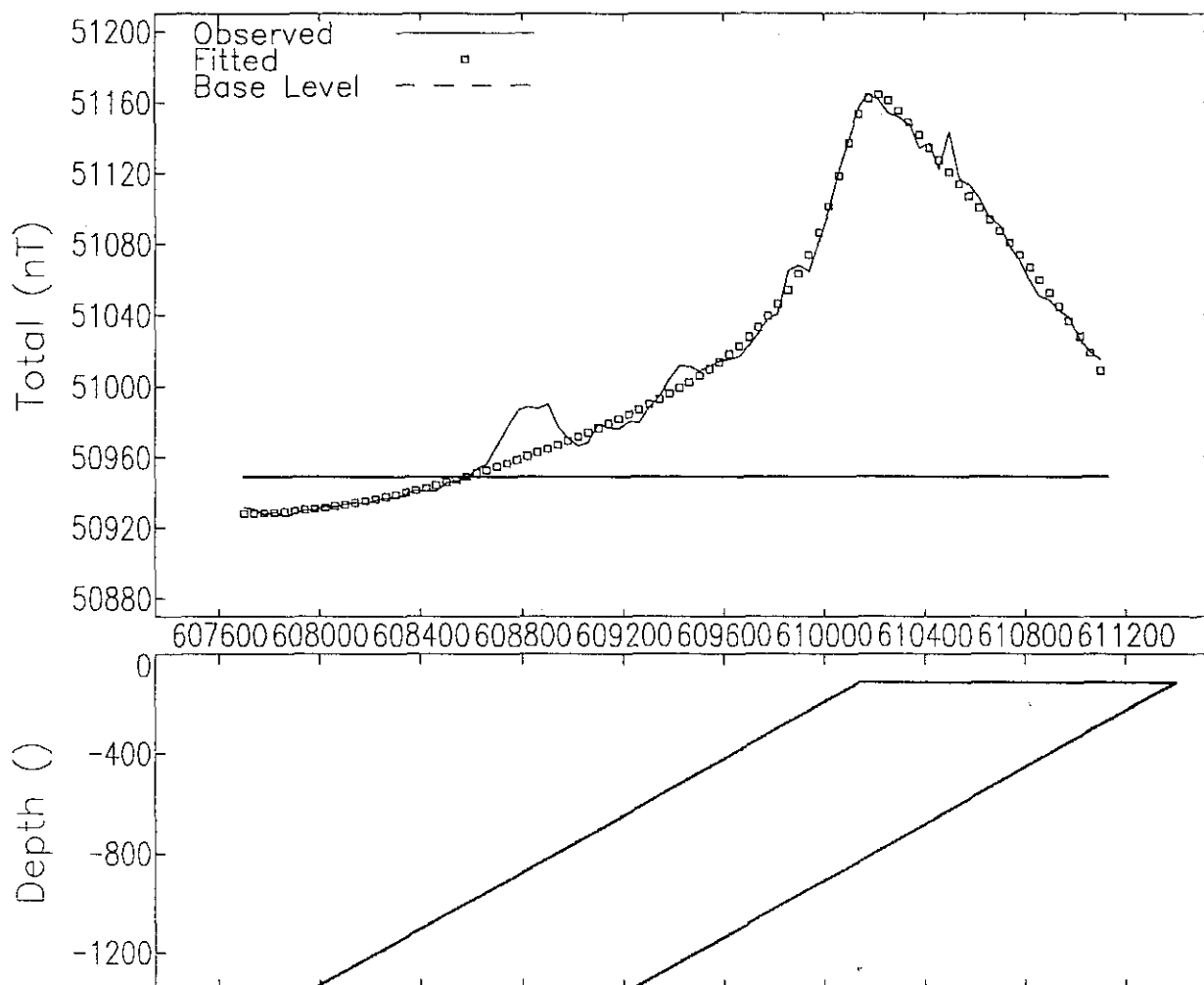
GEOMAGNETIC FIELD:

Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

7865300L 01 (WEST)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	114
Half Width	F	629
Half Length	X	1700
Offset	X	0
Dip	F	150 deg
Thickness	F	1304
Susceptibility	F	0.00237 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	610768.1
Cross Position	X	7865300
Base Level	F	50949.14 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

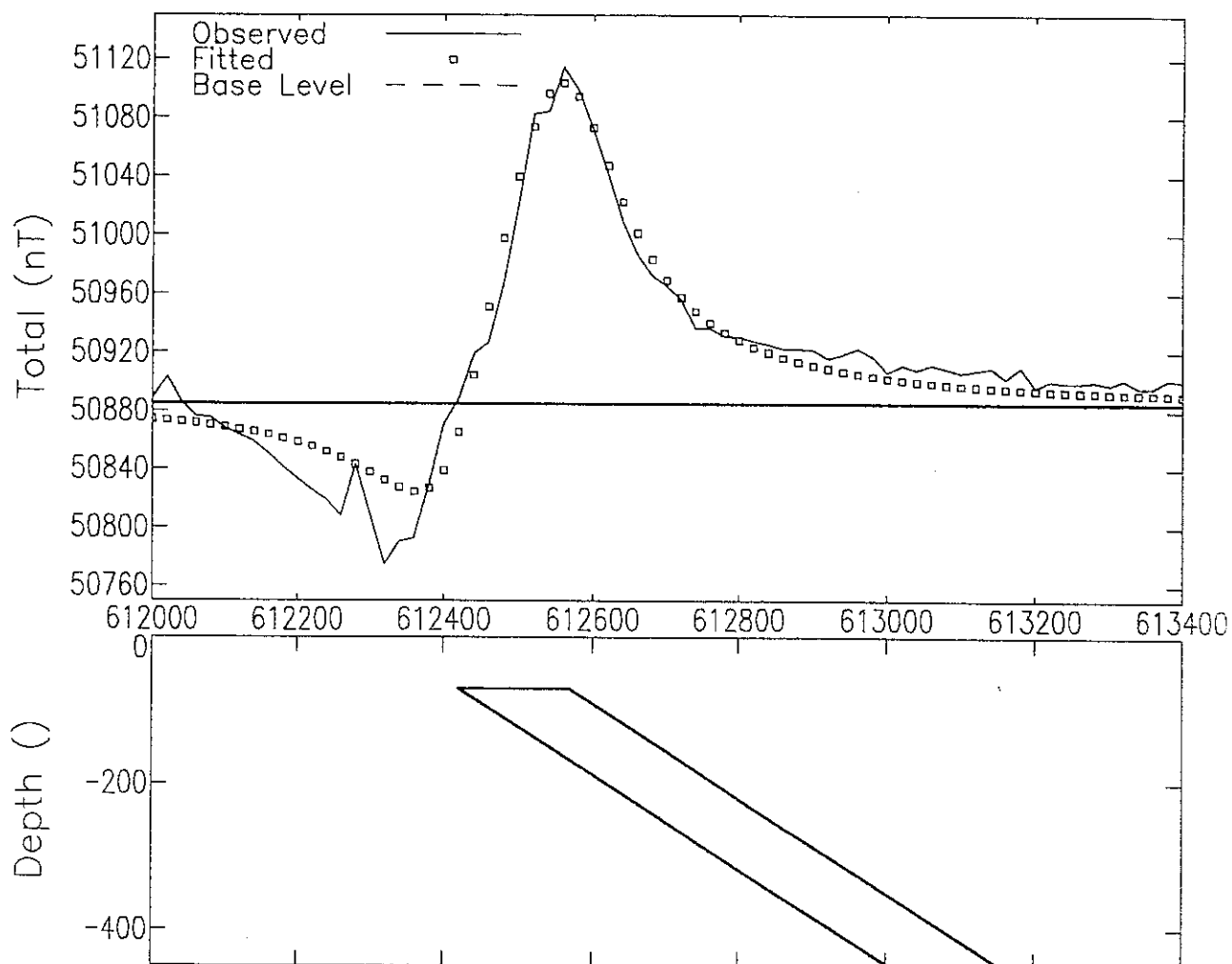
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPPLEJACK, GROUND MAG

7865300L 01 (EAST)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	70.3
Half Width	F	74.6
Half Length	X	100
Offset	X	0
Dip	F	33 deg
Thickness	F	14765
Susceptibility	F	0.00682 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	612494.3
Cross Position	X	7865300
Base Level	F	50884.76 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

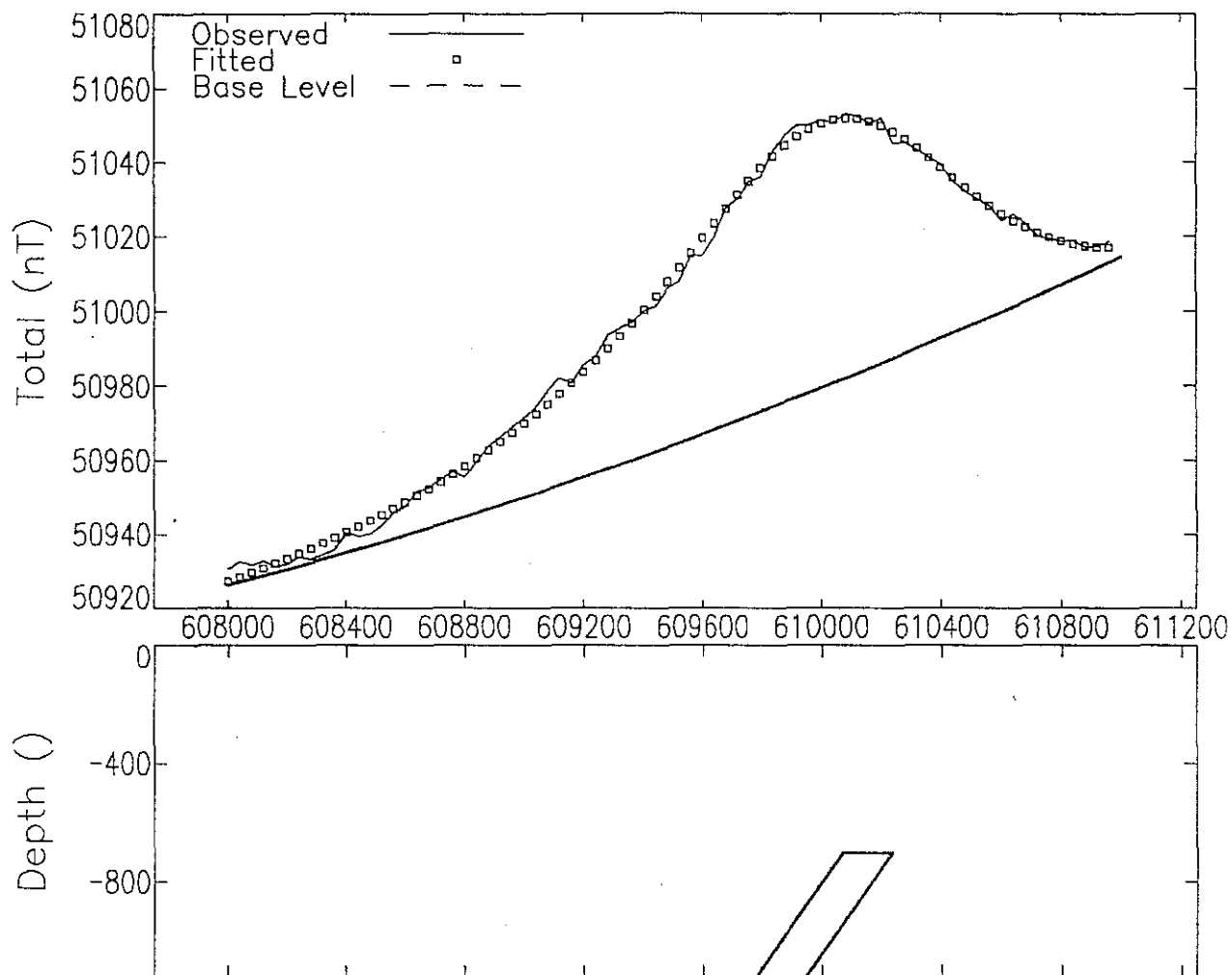
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPLEJACK, GROUND MAG

7870100L 01 WEST



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	704
Half Width	F	82.3
Half Length	X	1480
Offset	X	0
Dip	F	124 deg
Thickness	F	3319
Susceptibility	F	0.00840 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	610150.2
Cross Position	X	7870100
Base Level	X	50984.43 nT
Base Slope	X	.0331151 nT/
Base Curvature	X	.0000028 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

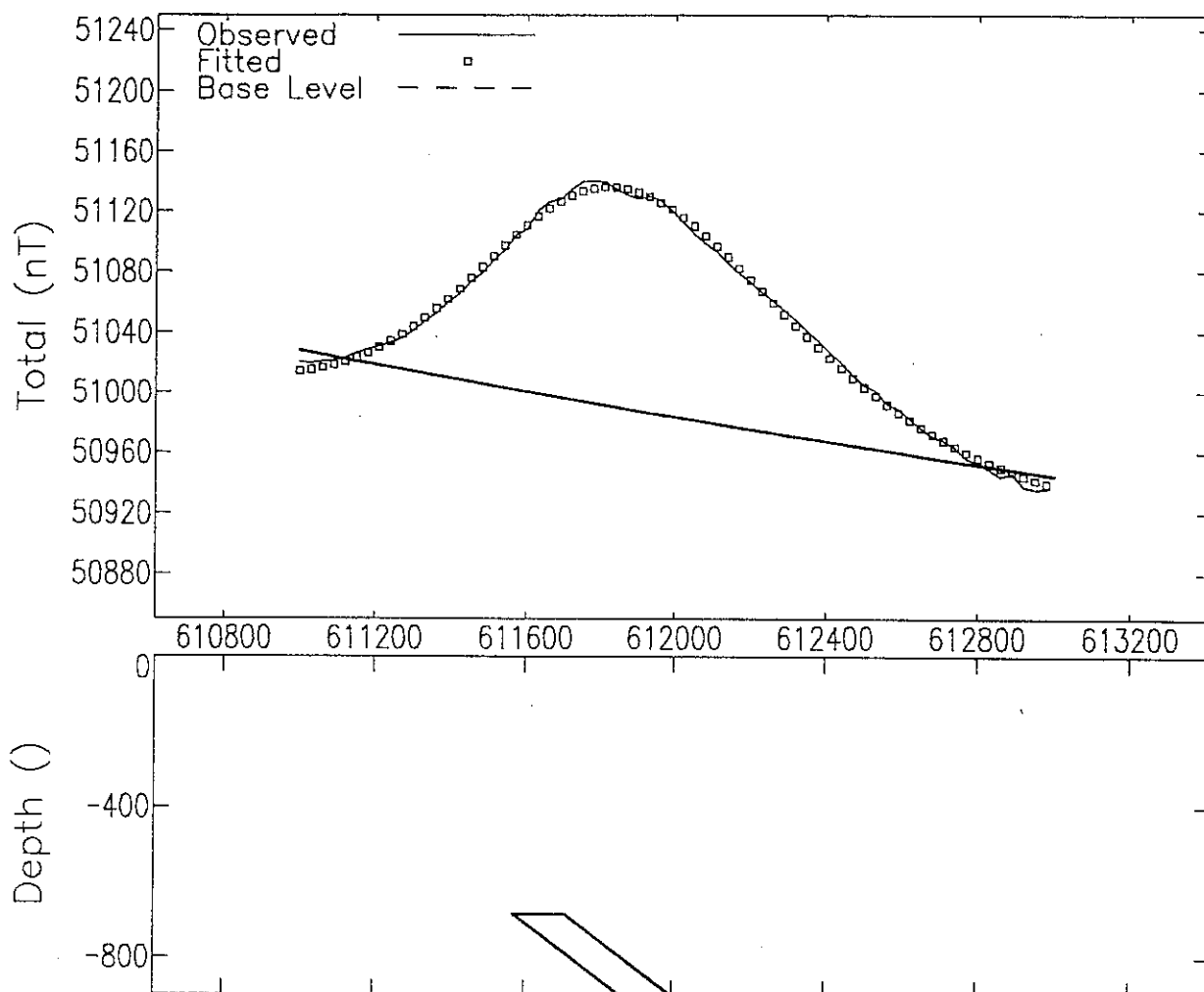
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPLEJACK, GROUND MAG

7870100L 01 (CENTRE)



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	684
Half Width	F	69.1
Half Length	X	1000
Offset	X	0
Dip	F	37 deg
Thickness	F	405
Susceptibility	F	0.0404 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	611639.8
Cross Position	X	7870100
Base Level	X	50998.93 nT
Base Slope	X	-.0435721 nT/
Base Curvature	X	.0000028 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

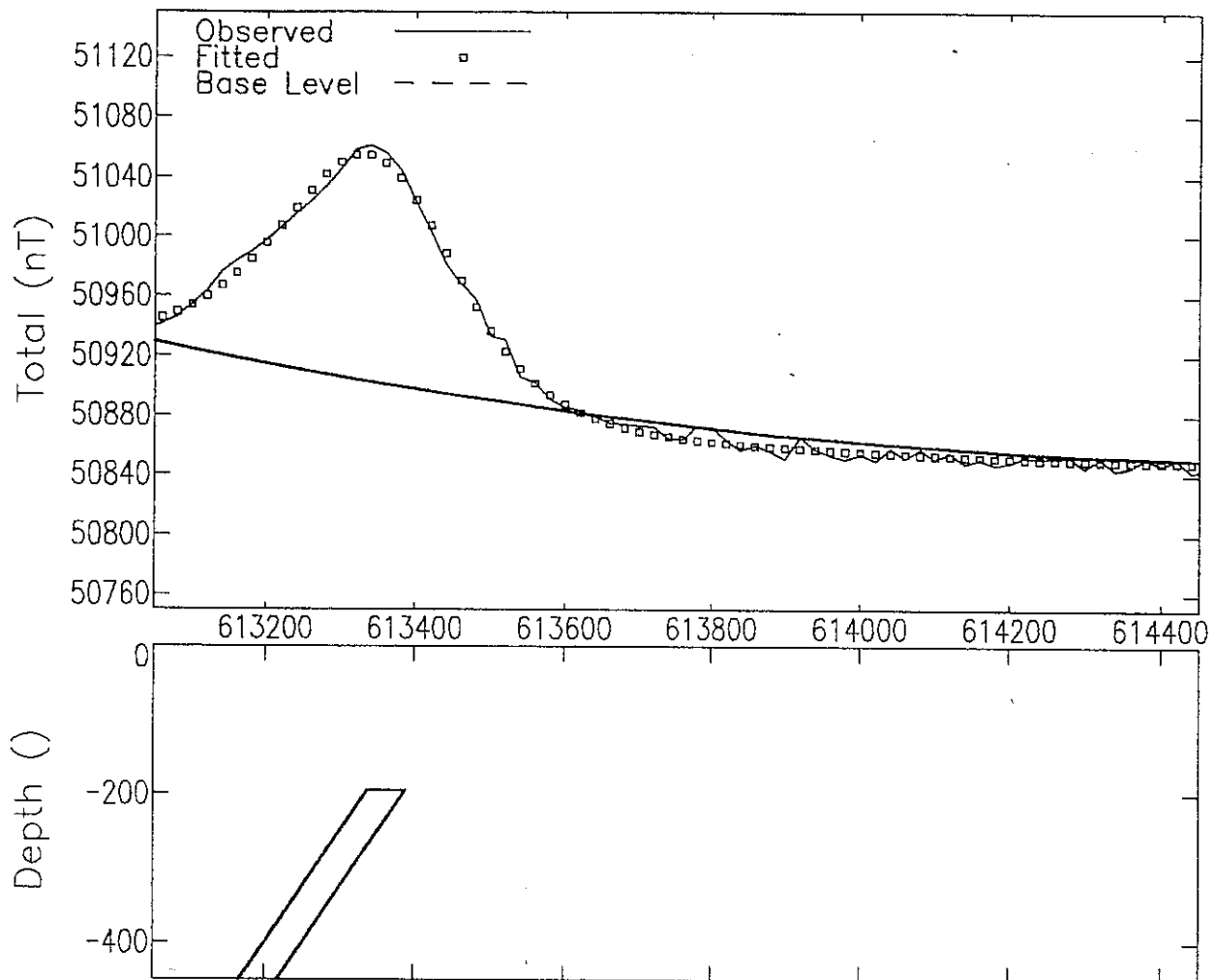
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPLEJACK, GROUND MAG

7870100L 01 (5AC) #'



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	195
Half Width	L	25.5
Half Length	X	100
Offset	X	0
Dip	F	124 deg
Thickness	F	344
Susceptibility	F	0.0354 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	613363.6
Cross Position	X	7870100
Base Level	X	50900.63 nT
Base Slope	X	-.0813839 nT/
Base Curvature	X	.0000327 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

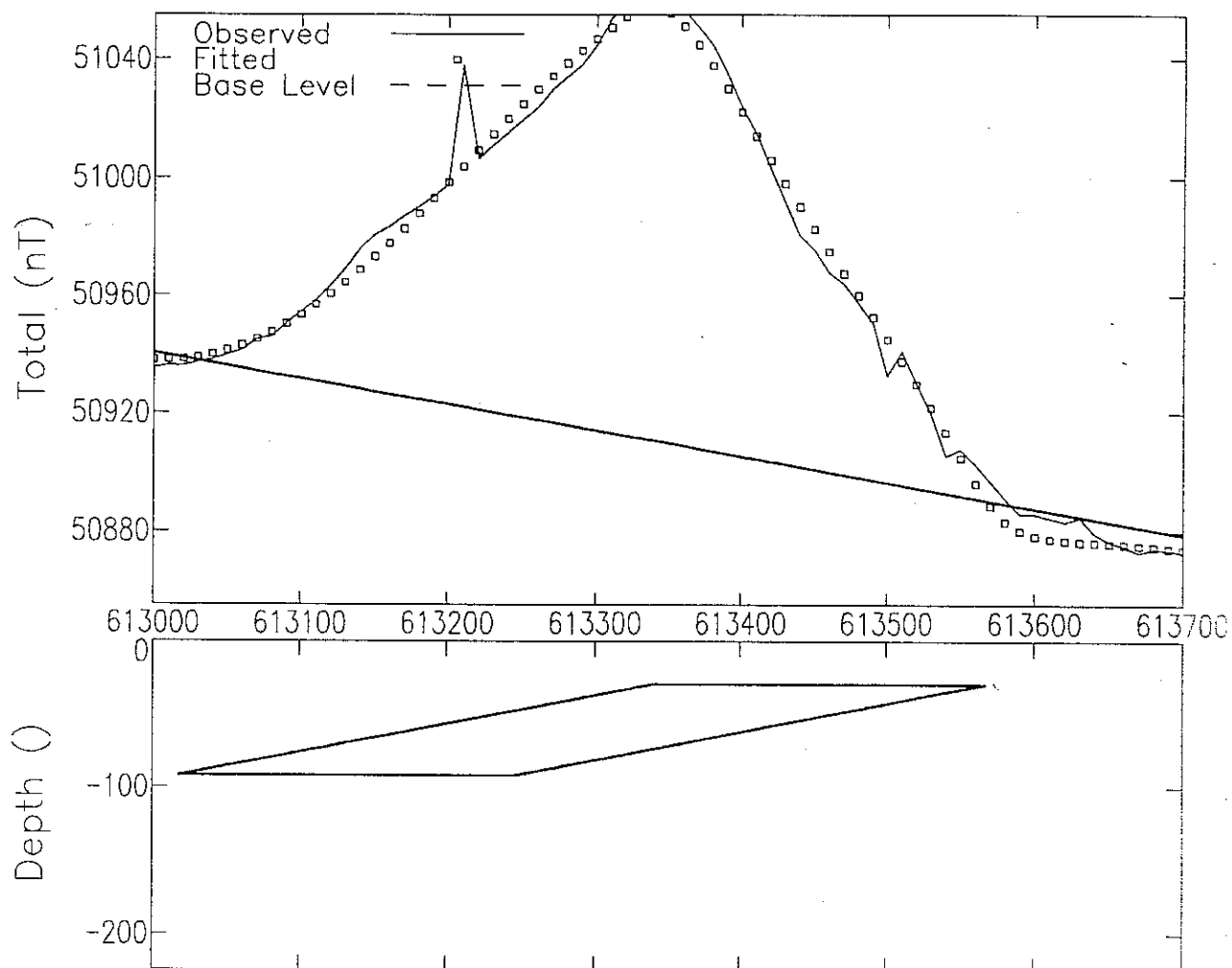
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	80 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPLEJACK GROUND MAG

7870100N, EAST ANOMALY #2



MODEL PARAMETERS:

Model Type		Tabular2
Depth	F	29.3
Half Width	F	114
Half Length	X	100
Offset	X	-50.0
Dip	F	169 deg
Thickness	F	62.8
Susceptibility	F	0.00190 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	613453.1
Cross Position	X	7870100
Base Level	F	50900.59 nT
Base Slope	F	-.0878651 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

GEOMAGNETIC FIELD:

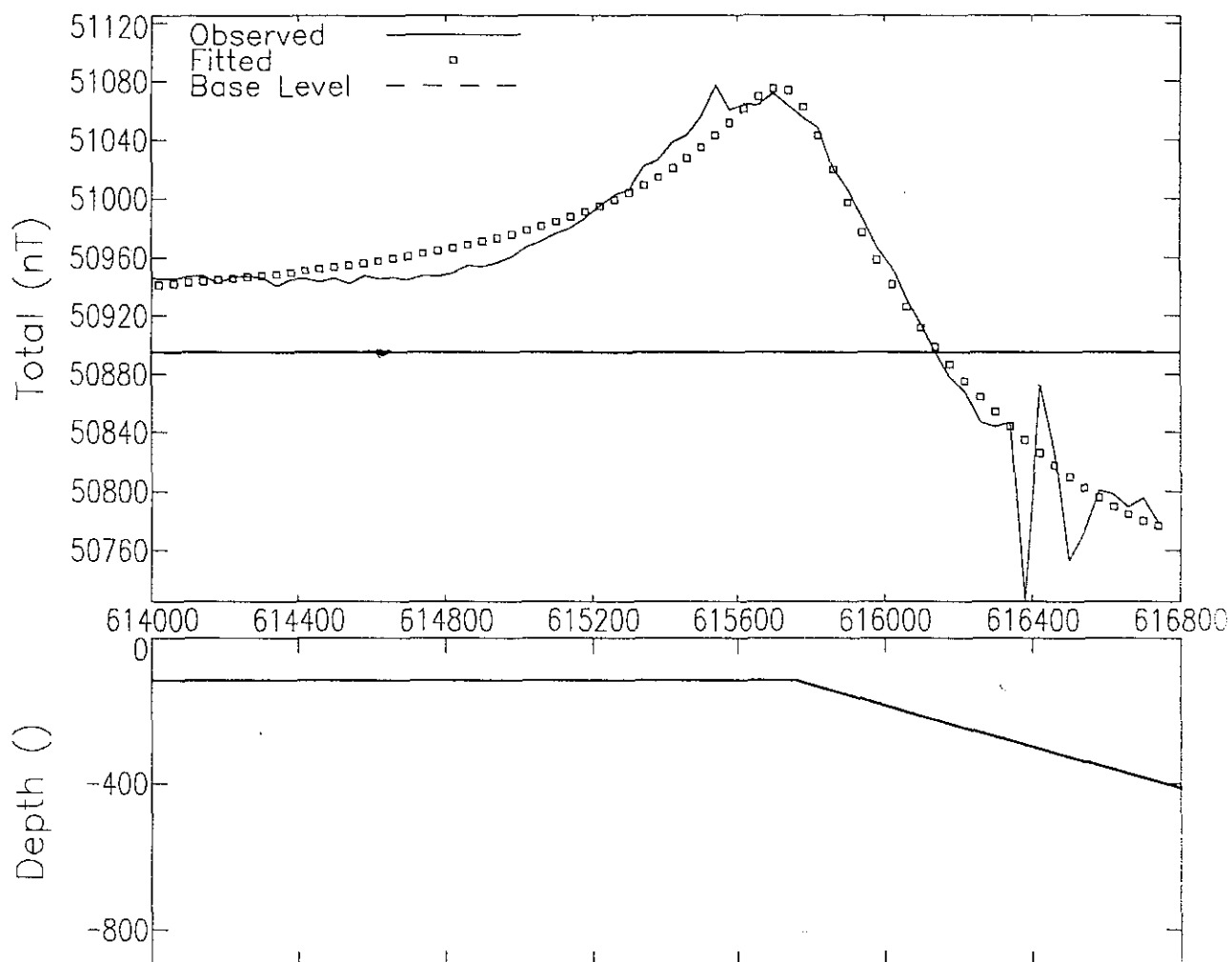
Field Strength	50940 nT
Inclination	-51 deg
Declination	4 deg

COORDINATES:

Sensor Height	2
Strike Perp	80 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

SUPLEJACK, GROUND MAG

LINE 7878000N



MODEL PARAMETERS:

Model Type	F	Step
Depth	F	116
Thickness	F	299
Dip	F	164 deg
Susceptibility	F	0.00344 emu
Remnance Ratio	X	0
Remnance Incl	X	0 deg
Remnance Decl	X	0 deg
Main Position	F	615760.2
Cross Position	X	7878000
Base Level	F	50895.26 nT
Base Slope	X	0 nT/
Base Curvature	X	0 nT/2

(F-fitted, X-fixed, L-limit)

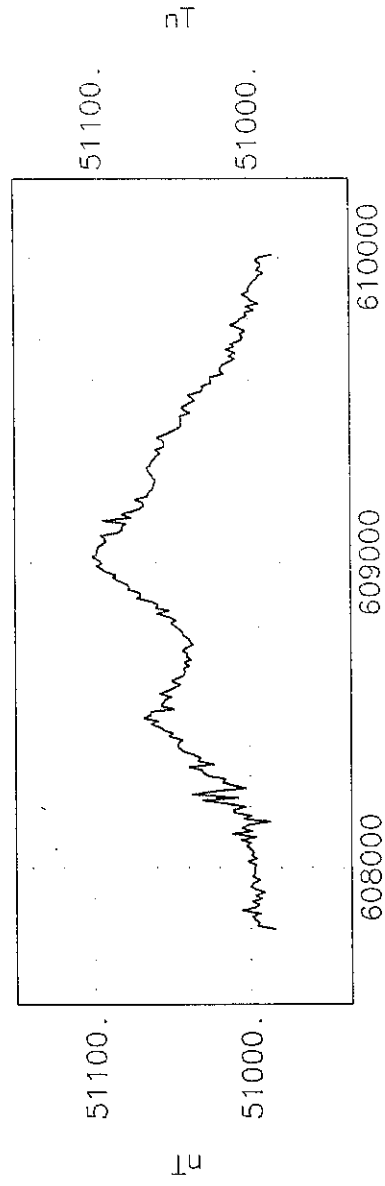
GEOMAGNETIC FIELD:

Field Strength	50000 nT
Inclination	90 deg
Declination	0 deg

COORDINATES:

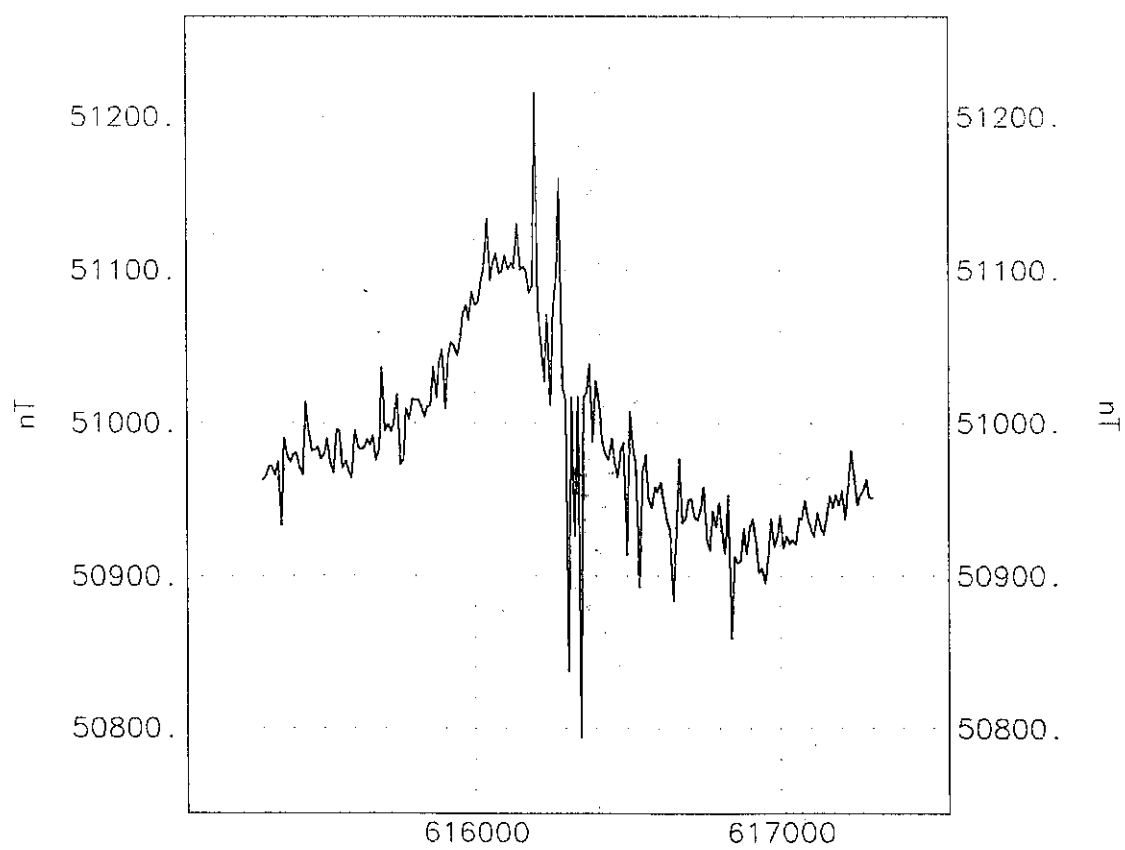
Sensor Height	2
Strike Perp	-90 deg
Line Direction	90 deg
Main Direction	90 deg
Main Offset	
Cross Direction	0 deg
Cross Offset	

Line 7850900



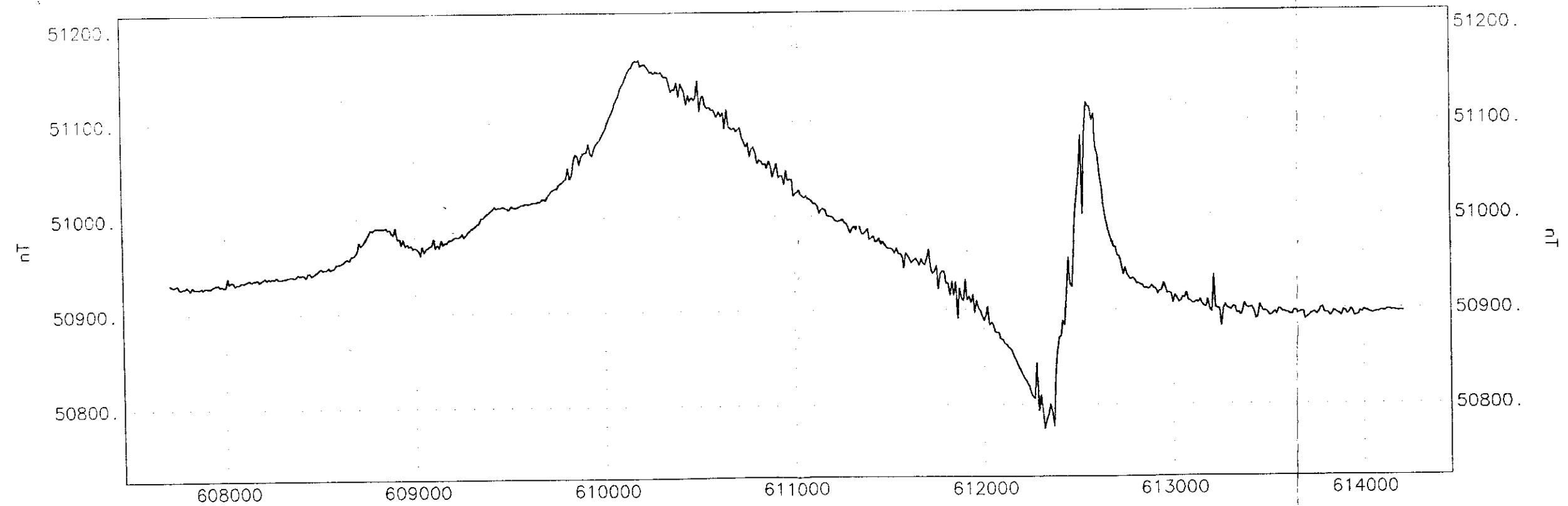
SUPLEJACK, GROUND MAG

Line 7855800



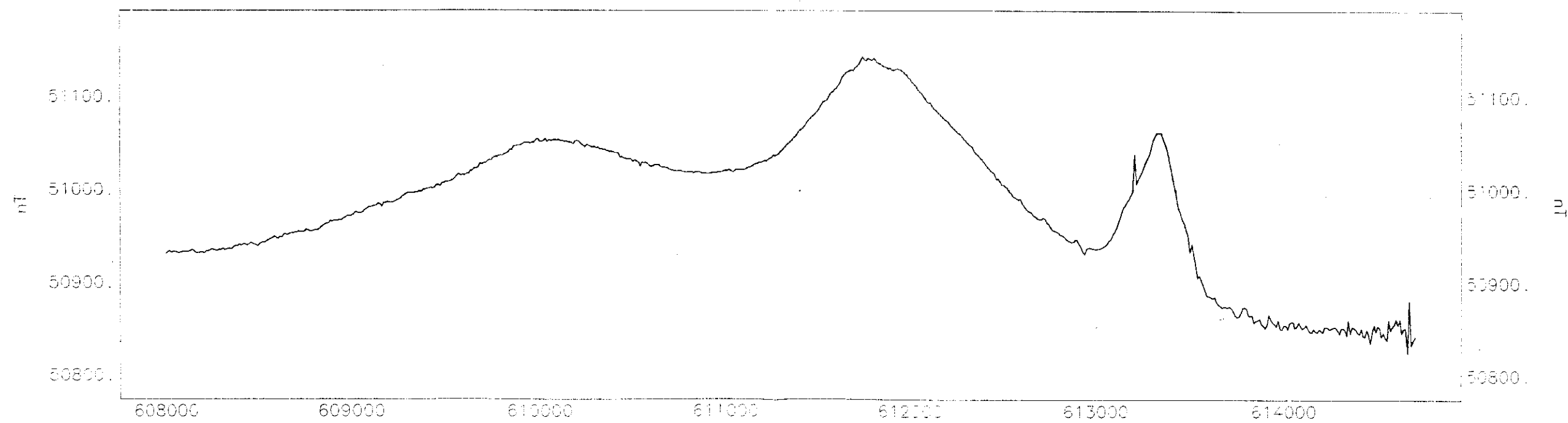
SUPLEJACK, GROUND MAG

Line 7865300



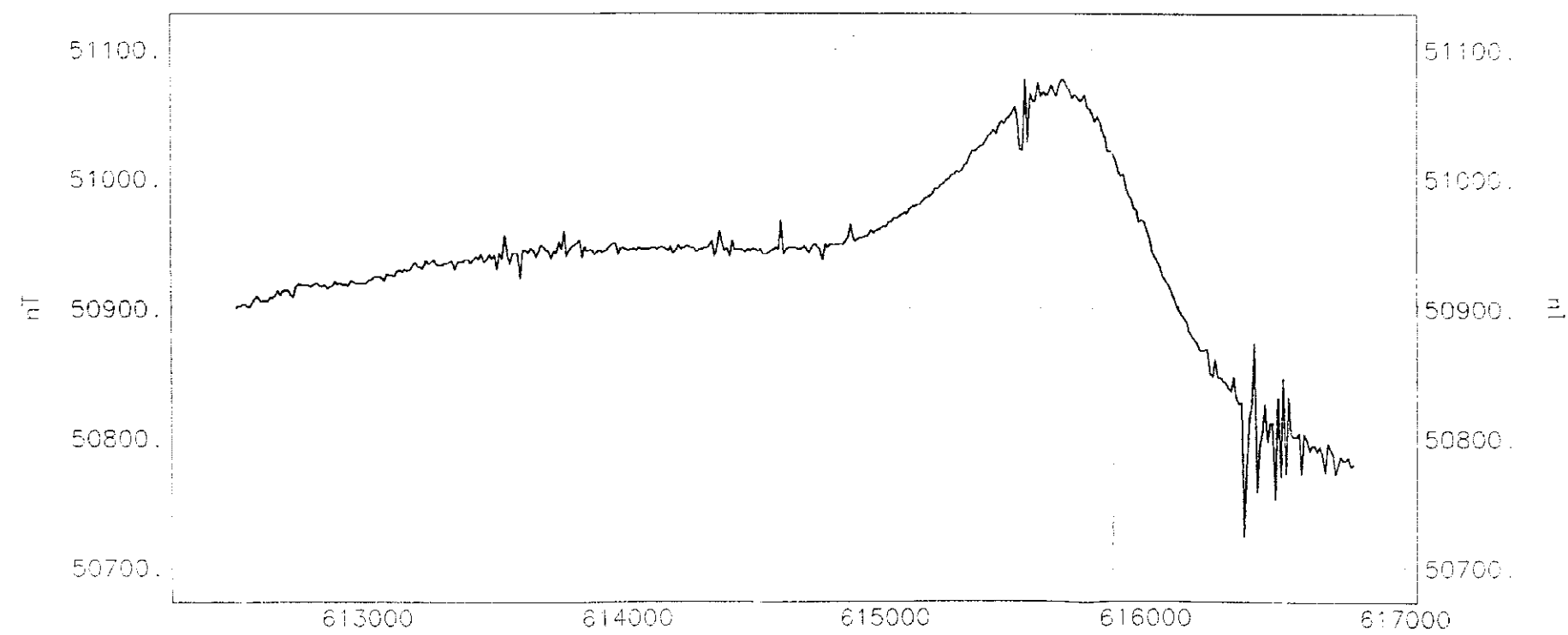
SUPLEJACK, GROUND MAG

Line 7870100



SUPLEJACK, GROUND MAG

Line 7878000



SUPLEJACK, GROUND MAG

APPENDIX 6

Petrology Report

HL 01 → 2.3.

Pontifex & Associates Pty. Ltd.

TELEPHONE (08) 332 6744
FAX (08) 332 5062

26 KENSINGTON ROAD, ROSE PARK
SOUTH AUSTRALIA 5067
A.C.N. 007 521 084

P.O. BOX 91, KENT TOWN
SOUTH AUSTRALIA 5071

MINERALOGICAL REPORT NO. 7037 by A.C. Purvis, PhD

January 30, 1996

TO :

Acacia Resources Limited
Unit 7, 66 Coonawarra Road
WINNELLIE NT 0821

Attention : Phillip Tornatora

YOUR REFERENCE :

Order Code 002216\N00121\PT

MATERIAL :

16 Samples, variably of rock and percussion chips.

IDENTIFICATION :

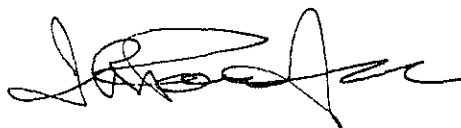
262302 to 262317

WORK REQUESTED :

Thin section preparation, petrographic description
and report, with comments as specified.

SAMPLES & SECTIONS :

Returned to you with this report.



PONTIFEX & ASSOCIATES PTY. LTD.

SUMMARY COMMENTS

This report discusses sixteen samples examined in normal thin sections and composite thin sections of chips mounted in epoxy, from the Supplejack Downs area in the Northern Territory (note that BMR spelling is 'Supplejack' with two 'p's). These are referred to in your letter as acid volcanics, basalts and siltstones, and sandstones, with possibly Mount Winnecke Formation, Nanny Goat Creek Beds, Antrim Plateau Volcanics and Supplejack Downs Sandstone represented.

Your covering notes requested comment on possible stratigraphic representation, as well as questioning rock types. In this regard, the petrography suggests that only two stratigraphic units may be present:

- (1) a volcanic unit, with an early bimodal phase and a later acid phase, and some sediments
- (2) a fine to very coarse grained sandstone facies apparently Supplejack Downs Sandstone, with similarities to Pargee Sandstone (which this author is familiar with as seen in other parts of the Tanami Inlier).

The only possibly pre-Barramundi Orogeny lithology would seem to be contorted quartz-sericite schists in sample 262309, where they occur together with massive claystones. However these may be from a localised shear zone.

The stratigraphy suggested by the petrography of this suite, is compared with the published BMR stratigraphy in the following table.

BMR	
Basalt	Antrim Plateau Volcanics

This Report	
No Antrim Plateau Volcanics	

Platform sands	Supplejack Downs Sandstone
Acid Volcanics	Mount Winnecke Formation

Supplejack Downs Sandstone	Equivalent to Pargee Sandstone
Mount Winnecke Formation	Upper Part: Acid Volcanics
	Lower Part: Bimodal Volcanics

Barramundi Orogeny	
Tanami Group	Nanny Goat Creek Beds (volcanics and sediments)

No pre-Barramundi Orogeny samples (except possibly 262309 schists, 262312 sediments?)	
--	--

In summary, the samples are suggested to be represented as follows:

Mount Winnecke Formation	(Acid Volcanics):	262302-304
	(Basalts)	262305, 307, 308, 310, 311
	(Sediments)	262306, 309, 311*

* (These fine sediments could be partly from the Supplejack Downs Sandstone)

Supplejack Downs Sandstone

262313-317

Schists in sample 262309 and sediments in 232312 are of uncertain stratigraphic position and could be from the Tanami Group.

The basic volcanics usually show some metamorphism and alteration (with chlorite $\pm$ quartz), but the acid volcanics are also altered, with quartz and sericite, locally together with some tourmaline and clays. The sandstones vary in the amount of sericitic matrix, this being more abundant in the finer sandstones than in the coarser sandstones, but do not seem to represent different degrees of metamorphism or deformation. Some samples have been veined and flooded by quartz, however.

INDIVIDUAL DESCRIPTIONS

Acid Volcanics

262302

7870450 N, 612670E

Quartz porphyritic possible ignimbrite with a quartz-sericite schist-altered groundmass.

Field Note: Mapped as Mount Winnecke Formation by BMR

This is a purplish to greenish-grey rock with visible quartz 'eyes' and rare apparent felspar crystals. In thin section abundant phenocrysts to 2 mm in diameter can be seen, largely quartz plus sericite-limonite $\pm$ quartz altered feldspars and lamellar sericite-limonite-leucoxene altered biotite phenocryst (to 2 mm long). The quartz phenocrysts are rounded to strongly resorbed but the other phenocrysts are generally subhedral. There are also some microphenocrysts of probable titanomagnetite, which have been altered to leucoxene. The groundmass has been altered to a quartz-sericite schist with a heterogeneous texture suggesting some former fiamme as well as possibly flattened shards (or a lenticular flow foliation).

There are some narrow cross cutting quartz veins with granular to prismatic quartz.

Interpretation

The original lithology seems to have been an ignimbrite although textural preservation is generally not good. It seems probable that this is from the Mt. Winnecke Formation.

262303 Massive quartz-sericite-altered quartz-felspar porphyritic
Crusade Prospect, EL 1254 lava with some limonite, hematite and leucoxene.
Possibly Mount Winnecke Formation.

Field Note: Dacite, Nanny Goat Creek Beds.

This sample is broadly similar to 262302 but has much less limonite, especially in sericitised felspar phenocrysts, to 4 mm long, but has quartz phenocryst to 2.5 mm diameter from euhedral to rounded to resorbed in habit. Some ferromagnesian phenocrysts, not necessarily biotite, have been altered to sericite and leucoxene, generally with some limonite and quartz. One possible felspar phenocryst has patches of secondary fine hematite as well as some leucoxene, possibly after sphene, in a possible ferromagnesian inclusion. Some leucoxene-altered titanomagnetite occurs as microphenocrysts, as well as leucoxene apparently after sphene. The groundmass has been altered to granular quartz clouded with sericite and limonite, but there are no textures suggesting fiamme, shards or flow-layering.

Interpretation

This sample would seem to be an undeformed acid volcanic or subvolcanic rock. As the Nanny Goat Creek Beds are supposed to be deformed, this may be more probably from the Mount Winnecke Formation. On the other hand, sample 262302, assigned to the Mount Winnecke Formation, is weakly schistose. It is possible that the Nanny Goat Creek Beds are simply a more deformed equivalent of the Mount Winnecke Beds as age constraints are poor. Both are older than the Winnecke Granophyre and overlain by Supplejack (sic) Downs Sandstone.

262304**DYAR-010, 58-59 m.****Quartz porphyritic possible dacite with a quartz-sericite-altered groundmass (not schistose).****Field Note:** Dacite? - Mount Winnecke Formation or Nanny Goat Creek Beds?

This sample has quartz phenocrysts to 2 mm long, as in the previous sample, but has apparent feldspar phenocrysts altered to sericite with probable apatite, possibly of hydrothermal origin, in some phenocrysts, also rare spherulites of colourless tourmaline. There is some leucoxene, apparently after opaque oxides $\pm$ sphene, and patches which contain or consist of clays (possibly smectites), which may be after ferromagnesian phenocrysts. Some metamorphic magnetite occurs in some of the chips

The groundmasses are largely granular quartz clouded by sericite, as in the previous sample. . One chip seems to have been altered to massive isotropic chlorite, and there are chips of vein quartz.

Interpretation

This sample is an acid volcanic. It is less deformed than the sample which was mapped as Mount Winnecke Formation (262302) but, as mentioned, the definition of the Nanny Goat Creek Beds seems to be poor. It may be that these volcanics represent a system similar to that seen in the Gawler Range Volcanics in South Australia, with early bimodal volcanics ('Nanny Goat Creek Beds') overlain by later dacites to rhyolites ('Mount Winnecke Formation'), both being part of the same eruptive episode. Also heterogeneous deformation is very common in volcanic sequences, so that some areas may be deformed and others undeformed, with no age difference between them.

Basalts and possible basalts**262305****7867600 N, 613200 E****Weathered amygdaloidal possible basalt with some green
tourmaline, probably not Antrim Plateau Volcanics.****Field Note:** Basalt - mapped as Antrim Plateau Volcanics by BMR

This sample is poorly preserved with abundant amoeboid vesicles to 5 mm in maximum diameter, rimmed by granular to prismatic quartz and infilled by limonitised clays. The host rock seems to be composed of quartz, clays and limonite with no textural preservation. Some of the vesicles contain green tourmaline as ragged grains and well-defined prisms, which suggests that this sample is not from the Antrim Plateau Volcanics. It may be that some kind of compositional distinction is possible, using immobile-element geochemistry.

The Antrim plateau basalts are essentially unmetamorphosed, and unaltered, apart from some carbonate in vesicles, whereas the tourmaline in this rock suggests significant hydrothermal activity. This rock therefore, may be from an older sequence.

262306

7867600 N, 613200 E

Weathered massive siltstone, stratigraphic position uncertain.

Field Note: fine grained basalt or siltstone, same outcrop as 262305

This is a reddish brown massive rock in hand-specimen, but can be seen in hand-specimen to be a massive fine siltstone with quartz, clays, limonite and accessory disseminated fine fresh to oxidised opaque oxides. Some opaque oxide also occurs along planar fractures, suggesting some remobilisation.

Interpretation

Similar sediments are known from the Antrim Plateau Volcanics, and the lack of deformation may suggest that this is not Nanny Goat Creek Beds, but the presence of tourmaline in the previous sample may throw some doubts on the stratigraphic position of these rocks. There is no evidence as to the presence or absence of metamorphism in this sample.

262307**TKAR-016, 63-64 m**

**Weathered chlorite-leucoxene rock with some limonite:
possibly derived from an altered basalt, probably not
Antrim Plateau Volcanics.**

Field Note: Basalt - Nanny Goat Creek Beds ? (see sample 254772, mineralogical report No. 7002)

Decussate fine-grained zoned chlorite dominates this sample, with about 3% leucoxene, suggesting a high titanium content, and very minor limonite. The grainsize is generally smaller than 0.3 mm. The original lithology may have been basaltic but has been metasomatised. It would seem unlikely that this is Antrim Plateau Volcanics, but it is not deformed. This sample seems to be fresher than that described in mineralogical report No. 7002.

262308**TKAR-017, 56-59 m**

**Chlorite-quartz-leucoxene-(apatite-limonite) meta-quartz
dolerite.**

Field Note: Basalt - Nanny Goat Creek Beds?

Aggregates of fibrous chlorite and quartz to 0.5 mm long dominate this rock and may have replaced metamorphic amphibole. There is also some possibly inherited late magmatic quartz with needles of apatite to 0.3 mm long, and 2-3% disseminated leucoxene after skeletal opaque oxides. These features indicate an altered meta-quartz dolerite. The lack of deformation suggests that this sample is not Nanny Goat Beds.

262309**Claystone and contorted quartz-sericite schist.****TKAR-015, 57-58 m****Field Note:** Basalt - Nanny Goat Creek Beds?

Rare chips of massive sericitic claystone occur in this sample, as well as sericite to quartz-rich schists with 1 to 3% leucoxene in different chips, and complex textures. The quartz is granular to amoeboid in habit and occurs with contorted to well-foliated sericite. However the claystones are poorly foliated with some leucoxene, possibly after ilmenite, in some chips, and oxidised possible magnetite in others. Some of the magnetite-bearing chips have clays after bundles of elongate crystals of uncertain original type.

Interpretation

These chips are very difficult to interpret due to strong alteration and low-grade metamorphism. The claystones have some approximate equivalents which supposedly belong to the Tanami Group, and the other chips may be partly metasomatised equivalents, or altered from a basaltic protolith, but this is far from clear.

262310	Biotite hornfels with quartz-rich probable vesicles and
7868500N, 613500 E	some leucoxene-altered discrete opaque oxide, possibly
94-SDVR-328	metabasalt, possibly close to Winnecke Granophyre.

Field Note: Mafic volcanic? Antrim Plateau Volcanics?

This sample has apparently fresh to possibly clay-altered very dark decussate biotite as the main component, as well as abundant elliptical to amoeboid to apparently flattened possible vesicles filled by granular quartz $\pm$ some biotite. There are also some leucoxene-altered discrete oxide grains, but it would seem that most or all of the titanium in this sample is in biotite. This would apparently allow the composition to be basaltic as contact metamorphic biotite with over 4 wt % TiO_2 are quite common. The suggestion is that the decussate biotite is of contact metamorphic origin, and that this is a metamorphic, metasomatically altered equivalent of sample 262305.

Interpretation

This sample seems to be a biotite-rich hornfels apparently derived from a vesicular basalt. The fact that it seems to be a hornfels would suggest that it is close to an intrusion (e.g. Winnecke Granophyre).

262311 Clay-limonite-leucoxene-altered possible basalts ±
7868500 N, 613300E sediments with some apparently vesicular chips.
94-SDVR-327 Stratigraphic position unclear.

Field Note: Basalt or shale? Antrim Plateau Volcanics?

These chips are essentially very fine sericite or illite with dispersed leucoxene and limonite as well as some fresh to leucoxene-altered discrete opaque oxide crystals and some patches of authigenic quartz. In general textural preservation is poor but one or two chips have texture suggesting former vesicles to 2 mm diameter, rimmed by limonite and microphenocrysts of opaque oxide.

Interpretation

It seems likely that these chips represent basalt, but some sediment may also be present. It may be useful to have some immobile-element geochemistry on these chips. It is not clear whether these rocks have been metamorphosed or not, and therefore whether they are Nanny Goat Creek Beds or older Mount Winnecke Formation or Antrim Plateau Volcanics.

262312**BTAR-009, 50-51 m****Claystones with some interbedded quartz-rich siltstones to fine grained sandstones: some silicified or flooded by hematite.****Field Note:** Shale or possibly basalt, Nanny Goat Creek Beds?

Many of the chips in this sample are relatively massive claystones, but some have interbeds of siltstone to very fine grained sandstone from less than 1 mm to several millimetres in thickness. The siltstone and sandstones are quartz-rich with some metamorphic magnetite in some layers, and some of the finer lithologies have been altered to sericite-clouded granular quartz, as seen in some of the acid volcanics in this batch. Some of the silicified chips have disseminated very fine micaceous hematite, disseminated and in layers. Some metamorphic magnetite also occurs in some of the claystones, rarely to 1 mm in grainsize. The silicified chips have quartz veins and limonite lined fractures.

Interpretation

This sample consists of sediments with analogues in the Tanami Group, but may be younger. The degree of metamorphism is quite low.

Sandstones, possible Supplejack Downs Sandstones

(Note that the BMR spelling has two 'p's in Supplejack.)

262313**TKAR-014, 17-19 m**

Quartz-rich, weakly lithic medium to coarse grained sandstone, with optically continuous overgrowths and authigenic quartz partly in veins, also limonitised, silicified and clay-altered grains and some interstitial sericite.

Field Note: Quartzite, Supplejack Downs Sandstone?

These chips are medium to coarse grained sandstones, with essentially single crystal quartz grains as the main detrital component, generally cemented by optically continuous overgrowths. There is some interstitial sericite and some of the detrital grains are outlined by limonite. Various limonite to clay to sericite-clouded quartz has replaced a minor population of lithic grains, some of which may be of acid volcanic origin. Patches, veins and areas of hydrothermal prismatic quartz to 1 mm grain size are common. Some of the vein quartz has zones outlined by planar accumulations of fluid inclusions.

Interpretation

There are several units which contain or consist of quartz-rich sandstone in the Tanami Inlier and adjacent Burrindudu Basin, including the Gardiner and Muriel Range sandstones as well as the Supplejack Downs Sandstone and its supposed equivalent the Pargee Sandstone. The Gardiner Sandstone is in many areas more arkosic than this sample, but the exact stratigraphic position of this sandstone is uncertain.

262314**TKAR-021, 58-64 m**

Very fine to very coarse grained sandstones, quartz-rich with optically continuous overgrowths and interstitial sericite, also veining and flooding by cherty to granular to prismatic quartz, some shale intraclasts.

Field Note: Quartzite: Supplejack Downs Sandstone?

These chips are very fine to poorly sorted coarse to very coarse grained sandstones, largely quartz-rich with accessory tourmaline and some intraclasts of claystone. Many of the chips have single crystal quartz grains with optically continuous overgrowths. Interstitial sericite is more abundant than in the previous sample, however some of the chips have discrete veins of cherty to granular to prismatic quartz, whereas others have been brecciated and flooded by secondary quartz. There are large areas of cherty quartz in some chips, but lenses and veins of coarser granular to prismatic quartz are also evident. Some leucoxene and limonite occur, but zircon is rare.

Interpretation

This sandstone may belong to any of the post Barramundi Orogeny quartz-rich sandstones as discussed above, but has some similarities with Pargee Sandstone, which is supposedly equivalent to Supplejack Downs Sandstone.

262315

7866100 N, 613500 E.

Quartz-rich coarse grained sandstone with rare optically continuous overgrowths, also rare interstitial sericite, lithic grains, tourmaline and leucoxene.

Field Note: Mapped by BMR as Supplejack Downs Sandstone

This quartz-rich very coarse grained sandstone has a weak foliation defined by a common elongation direction of rounded single crystal quartz grains to 1 mm long. It has some clay-rich or silicified lithic grains and comparatively minor to very minor interstitial sericite patches. Optically continuous overgrowths are rare compared with the previous samples, but there is rare tourmaline and leucoxene after opaque oxide. No veining or hydrothermal quartz was noted.

Interpretation

There are no significant differences between this sandstone and those in the previous samples, apart from those resulting from quartz veining and flooding in the previous samples.

262316

7866100 N, 609970 E.

Quartz-rich medium grained sandstone, relatively richer in sericite than the previous (coarser) sandstone, with more angular grains, but possibly of the same age.

Field Note: Sandstone, mapped by BMR as Nanny Goat Creek Beds.

This sandstone is quartz-rich but has much more abundant interstitial sericite than that in the previous sample, but also more angular single crystal quartz grains to 0.4 mm in diameter, suggesting a medium grained sandstone. There are some clay-altered lithic grains and more abundant leucoxene than in the previous sample, but only rare green tourmaline. Small sericitised to silicified lithic grains are also more abundant than in the previous sample.

Interpretation

This sample is similar to samples labelled 'Pargee Sandstone' described previously by the writer, and thus apparently equivalent to Supplejack Downs Sandstone. It is not similar to any sandstone in the Tanami Group (to which the Nanny Goat Creek Beds are supposed to belong). These two samples, together with samples described above, cast some doubt on the validity of the BMR mapping in this area, and suggest that there may be no such entity as a separate Nanny Goat Creek Beds.

262317

BTAR-008, 16-17 m.

Quartz-rich fine grained sandstone, also rich in weakly foliated sericite, plus minor tourmaline, leucoxene and zircon. Similar to Pargee (= Supplejack Downs) Sandstone.

Field Note: Sandstone - Nanny Goat Creek Beds?

Angular single crystal quartz grains to 0.25 mm in diameter identify this sample as a fine grained sandstone with abundant interstitial sericite even compared with the previous sample. There are more abundant accessories, including tourmaline, zircon and leucoxene. There is a weak schistosity in this sample but similar in intensity to that in previously described samples of Pargee Sandstone (= Supplejack Downs Sandstone), and differences may be related to grainsize and relative impurity.

APPENDIX 7

PIMA Analysis Report

Sponsor: Acacia Resources

Data Description: RC drill holes R028 and R029.

(The two drill holes are spaced 30 metres apart.)

Region: Tanami, NT.

Transported General Characteristics:

- K2 kaolinites with increasing smectite proportions towards the base of the transported followed by a narrow intersection of "transitional" K3 kaolinites at the transported/residual boundary.

Residual General Characteristics:

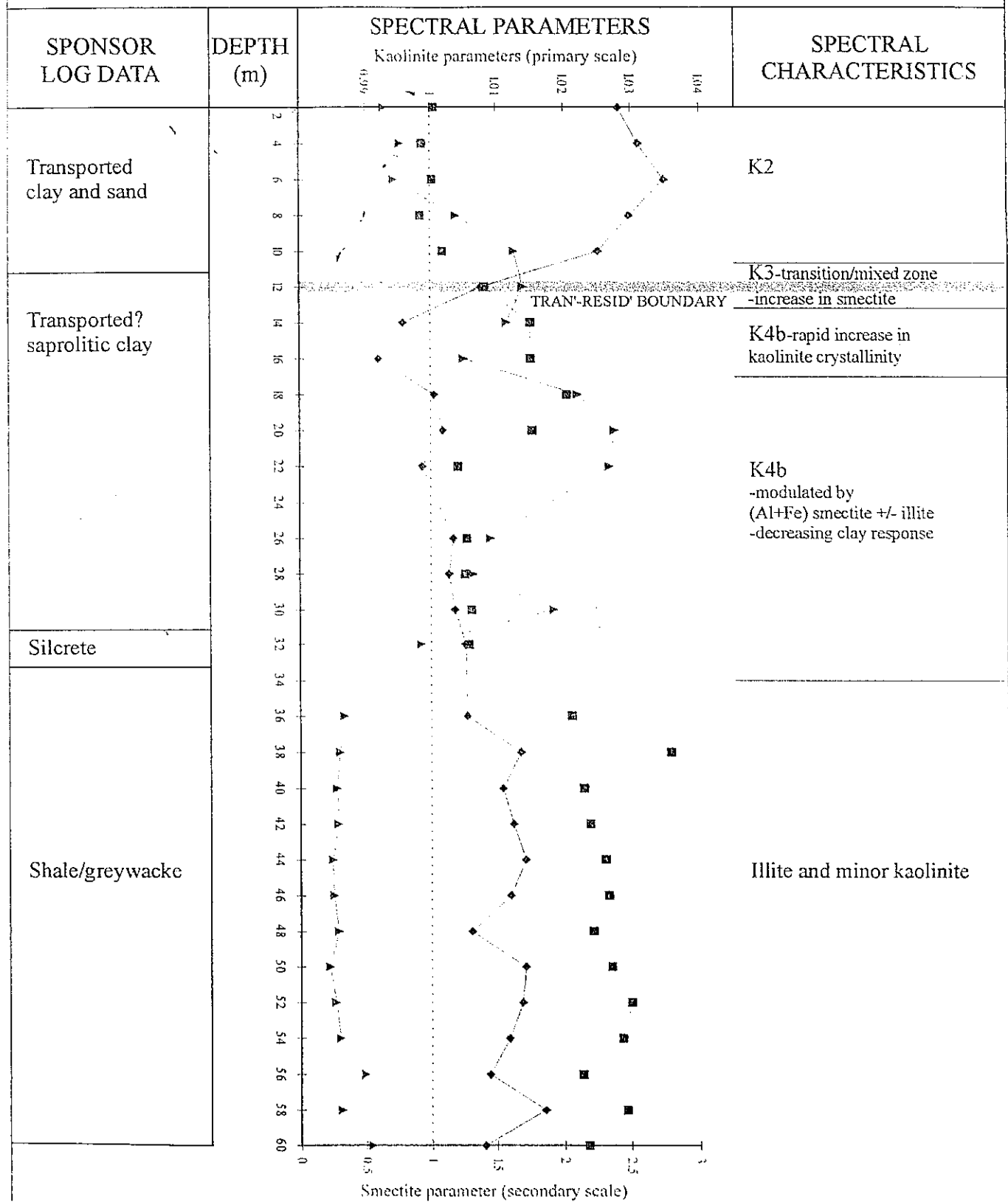
- A zone of K4b kaolinites immediately beneath the transported/residual boundary followed by a zone of K4b kaolinites with smectite and illite. The weathered bedrock is characterised by illite and minor kaolinite.

Comments:

- Both holes display very similar spectral and geological profiles.
- Although there is some degree of uncertainty on the position of the transported/residual boundary in the sponsor log, the kaolinite crystallinities imply that the "Transported? saprolitic clay" unit is probably residual saprolite. This is supported by a rapid increase in the kaolinite crystallinity from K3 to K4b over the boundary into this unit. However, it is still possible that the K4b kaolinites in the "Transported? saprolitic clay" unit may represent the *in-situ* weathering/leaching of an older transported unit derived from the Antrim Plateau Volcanics;
- Regardless of whether the "Transported? saprolitic clay" is transported or residual, a mafic parent rock for this material is supported by the presence of the high proportion of Fe-smectites;
- The presence of illites with minor kaolinite and low smectite proportions in the lower unit are consistent with the logged residual shale/greywackes.

ACACIA RESOURCES

Selected Hole R028, Tanami Region



AusSpec International Pty Ltd

DOWNHOLE SPECTRAL PARAMETER LOG

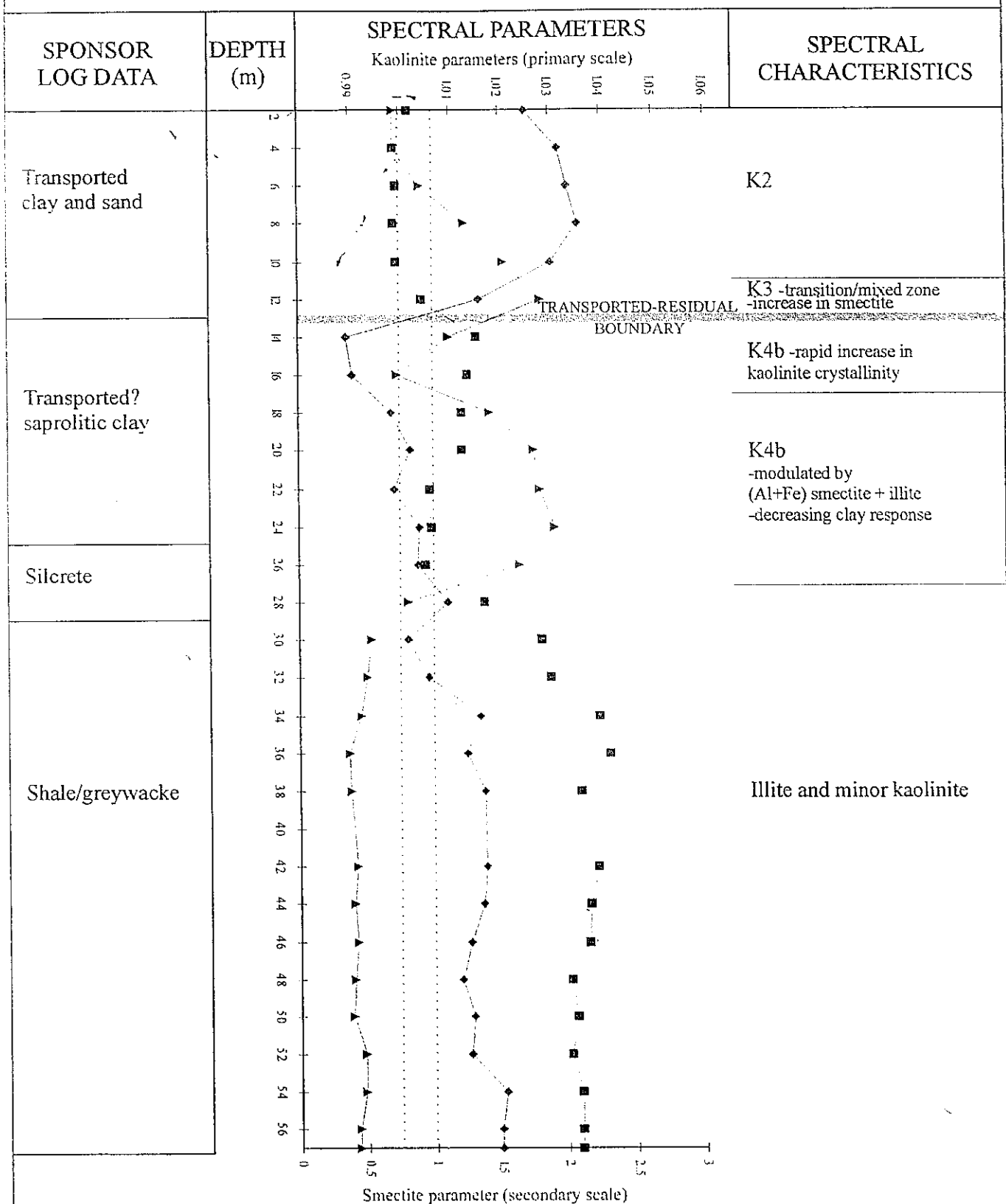
Project SDP003-Acacia Resources

LEGEND

- ◆— Slope of kaolinite at 2160nm
- Slope of kaolinite at 2180nm
- ▲— Proportion of smectite

ACACIA RESOURCES

Selected Hole R029, Tanami Region



AusSpec International Pty Ltd

DOWNHOLE SPECTRAL PARAMETER LOG

Project SDP003-Acacia Resources

LEGEND

- ◆— Slope of kaolinite at 2160nm
- Slope of kaolinite at 2180nm
- ▲— Proportion of smectite

APPENDIX 8

Environmental Register

TENEMENT ENVIRONMENTAL MANAGEMENT REGISTER
LAND STATUS RECORD

Project: Suplejack JV

Tenement Name: Suplejack

Loc. Code: N0120/N0121

Tenement No's: SEL 8788

Registered Holder(s): Malcolm John Kidd (50%), Paul Messenger (50%)

Date Granted: 5/10/94

Term: 3 years

Area: 175 blocks
564 sq kms

Bond/Security:

JV Partners (if any): Acacia Resources (earning 80%)
Paul Messenger (10%)
Malcolm Kidd (10%)

Land Classification (Crown, Private, Lease): Lease

Land Holder/Occupier: Bob Savage

Station: Suplejack Downs Station

Address: "Suplejack Downs Station
ALICE SPRINGS NT 0870

Phone: 08 8956 8764

Contacted By: Philip Tornatora

Date: 1995/6

Pastoral Notes: (Stock, Cultivation, Access, Rainfall)

The majority of the tenement area is covered with spinifex and is subject to cattle grazing.

Environmental Notes: (Flora/Fauna, Erosion, Bushfires, Flooding)

None

Groundwater: (Bores/Wells/Dams, streams, drainage, test data)

A number of station bores occur on the lease

Aboriginal Notes: (Sacred Sites, Cultural)

Sacred sites, one identified at southwestern corner of licence.

Historic Relics: (Mine Workings, Equipment, Homesteads etc.)

None

Previous Activity: (Mining, Exploration, Forestry, etc.)

Exploration work, including posthole RAB, angled RAB, soil sampling and ground magnetics.

TENEMENT ENVIRONMENTAL MANAGEMENT REGISTER
PRE-EXISTING ENVIRONMENTAL DISTURBANCE RECORD

Tenement Name: Suplejack

No(s): SEL 8788

Exploration Activity Area:

Shafts/Pits/Dumps: N/A

Track/Access:

Ten (10) main access tracks which were maintained by pastoralist and main Lajamanu Road cuts western side of EL.

Line Clearing:

Dominion 1993-1995 - Line clearing completed along forty six (46) grid lines at locations shown on Figure 3 of report. These grid lines also couple as access tracks.

Acacia 1995 - 4.65 line km in new gridding was completed at Trucks, Edwina, Tregony, Tregony North, Boco, Diesel, Sodor, Bertie and Daffy Prospects. No grading carried out.

Costeaning: N/A

Drill Sites:

<u>Dominion 1993-1995</u>	Total post hole RAB	=	1,826
	Total angled RAB	=	149
	Total vacuum	=	420

<u>Acacia 1995</u>	Total angled RAB	=	114
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Other: N/A

Location Data:

Locations of above shown on Figure 3 and 1995 Annual Report.

Compiled by: Philip Tornatora

Date: 11 December 1996

TENEMENT ENVIRONMENTAL MANAGEMENT REGISTER
ACACIA ENVIRONMENTAL IMPACT RECORD

Tenement Name: Suplejack

No (s): SEL 8788

Report Ref No's: 08.7749 and 08.8474 (this Report)

Exploration Activities:

Minor rock chip sampling, soil sampling, geochemical/angled RAB and RC drilling, ground magnetics and an airborne magnetic survey.

Grids & Traverses:

109 line km in new gridding was completed at Boco, Edwina, Tregony, Tregony North, Donald and Douglas Prospects and in the NW of the tenement.

Soil Sampling: 66 soil samples on GPS-controlled regional lines in the NW

Costeans / Pits: N/A

Drilling:

1154 geochemical RAB holes at Tregony North, Edwina, Donald and Douglas Prospects. 208 angled RAB holes at Tregony and Tregony North. 10 RC holes at Boco, Tregony North and Tregony. A full listing of drilling, including co-ordinates, hole numbers and depths, is given in Appendix 3.

Drill Traverses:

Hand clearing of spinifex and low shrubs was completed. Clearing of 2 traverses at Donald and Douglas and 6 short lines at Tregony North was completed with a blade mounted on the front of a drill rig (see Figure 3, this report). Clearing was carried out with the blade just above the ground.

Drill Pads:

Little pad preparation was necessary for the RC drilling. Some hand clearing of spinifex and branches was completed.

Ground Geophysics: 5 widely-spaced lines of ground magnetics completed (see this report)

Access Tracks: Cleared lines at Tregony North will be retained as access tracks

Camps:

No new camp sites were constructed. The pre-existing camp site (see figure 3), established by Dominion Mining, was used.

Other: N/A

Compiled by: Philip Tornatora

Date: 11 December 1996

TENEMENT ENVIRONMENTAL MANAGEMENT REGISTER
ACACIA REHABILITATION RECORD

Tenement Name: Suplejack

No(s): SEL 8788

Disturbance:

Rehabilitation:

Date:

Grids & Traverses: Hand cleared lines left to revegetate naturally.

Soil Sampling: Sample pits infilled. No clearing carried out when gridding.

Costeans/Pits: N/A

Drilling:

All RAB drill holes have been plugged with 'spider plugs' approximately 60cm below surface and backfilled. RC sample bags have been removed and stored in a sample farm at the camp. RC drill casing has been sawn off about 30cm below ground level, and the holes capped and backfilled. All drilling equipment has been removed.

Drill Traverses:

Hand cleared lines left to revegetate naturally. Cleared lines at Tregony North retained as access tracks. Cleared lines at Donald and Douglas left to revegetate naturally.

Drill Pads: Hand clearing only, no rehabilitation required.

Ground Geophysics: Hand clearing only, lines left to revegetate naturally.

Access Tracks: N/A

Camps: N/A

Other: N/A

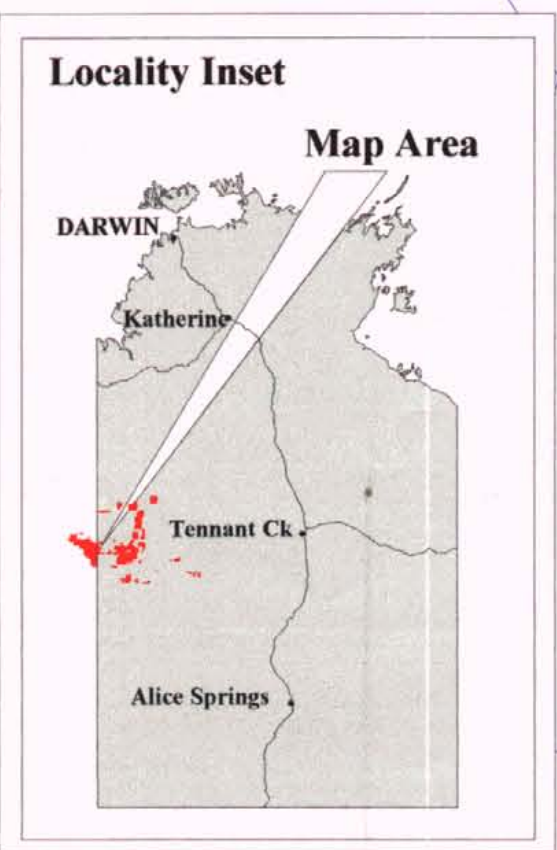
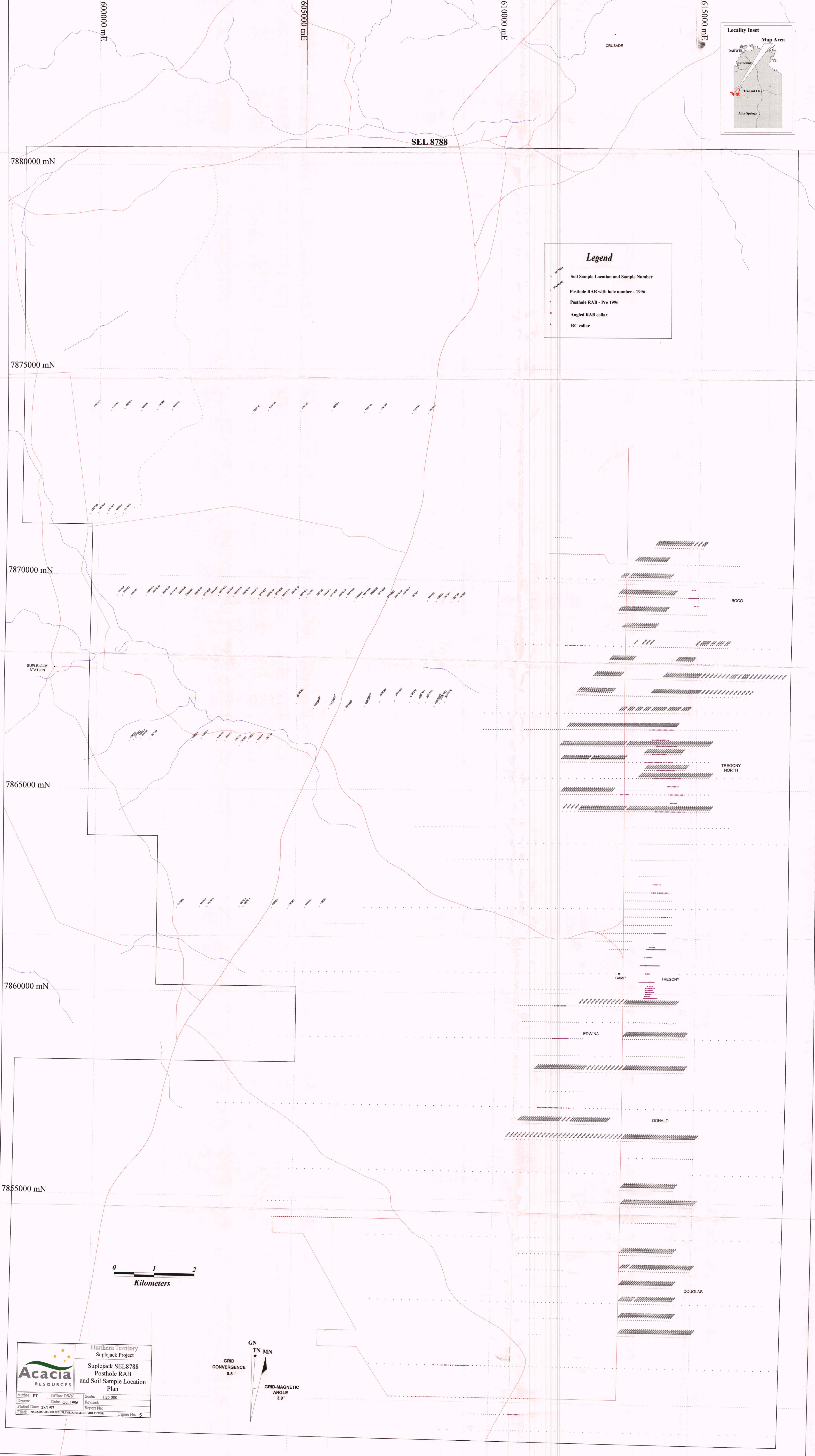
Inspected / Clearance:

Bond/Security released:

Compiled by: Philip Tornatora

Date: 11 December 1996

Follow-up Inspection Report:



Legend

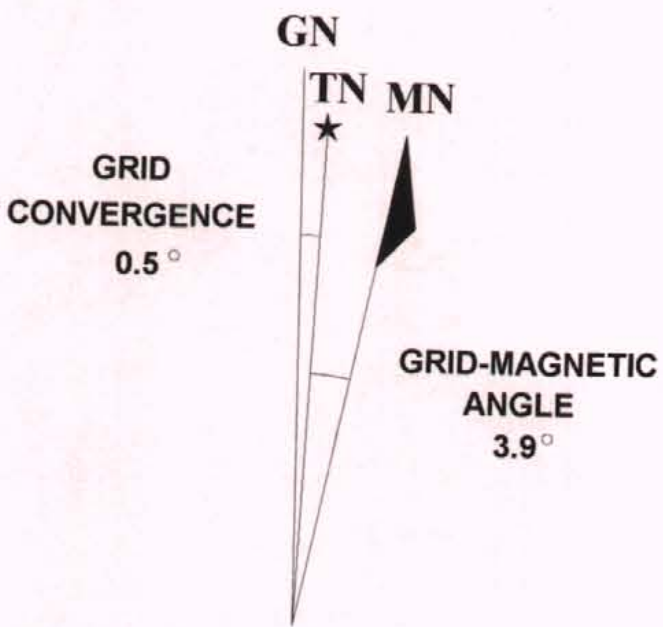
- Soil Sample Location and Sample Number
- Posthole RAB with hole number - 1996
- Posthole RAB - Pre 1996
- Angled RAB collar
- RC collar

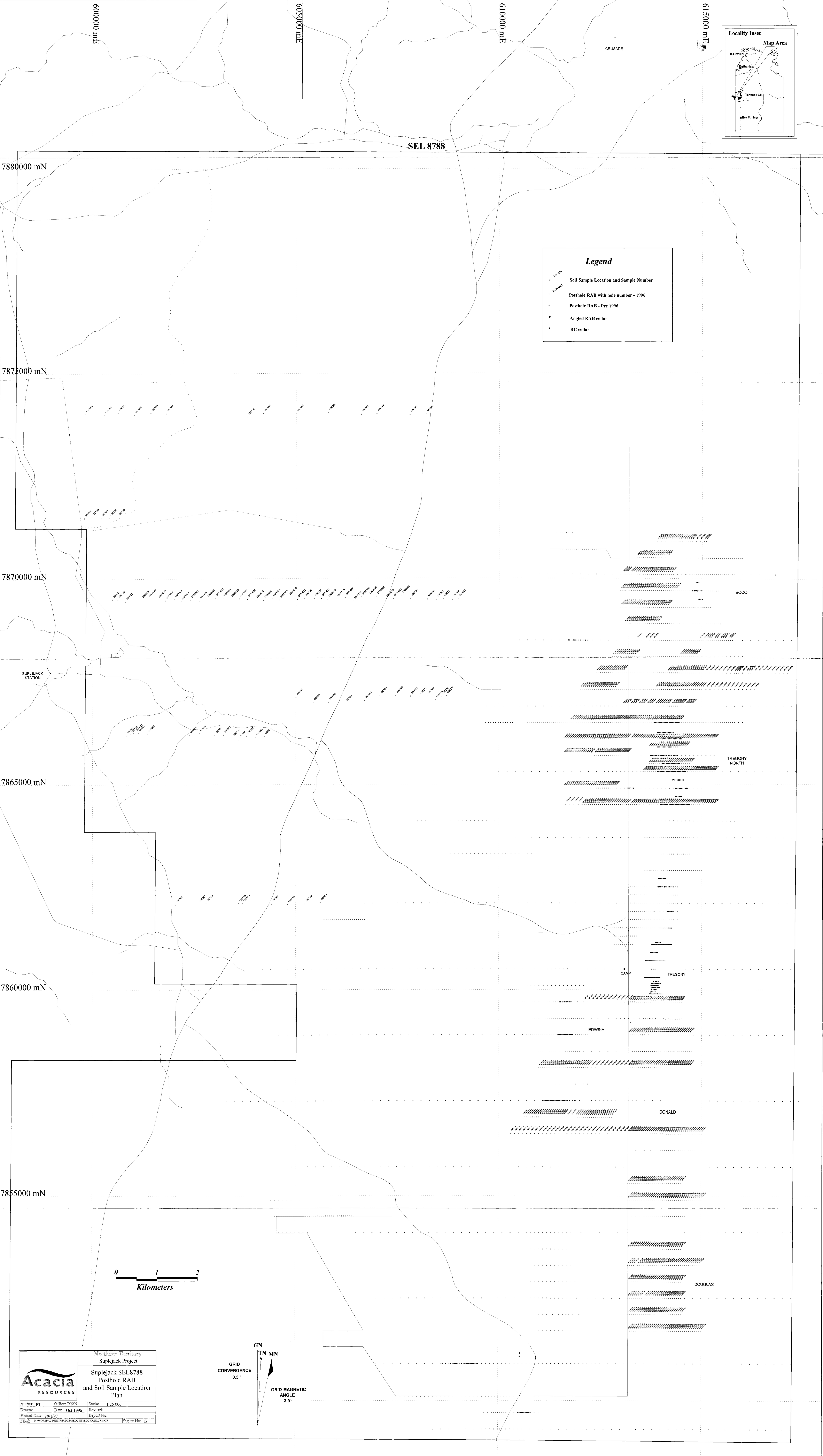
Acacia
RESOURCES

Northern Territory
Suplejack Project

Suplejack SEL8788
Posthole RAB
and Soil Sample Location
Plan

Author: PT	Office: DWN	Scale: 1:25 000
Drawn: 28/1/97	Date: Oct 1996	Revised:
Filed: M:\WORK\AC\PHIL\SPLEJACK\SEL8788\WAB	Report No:	Figure No: 5





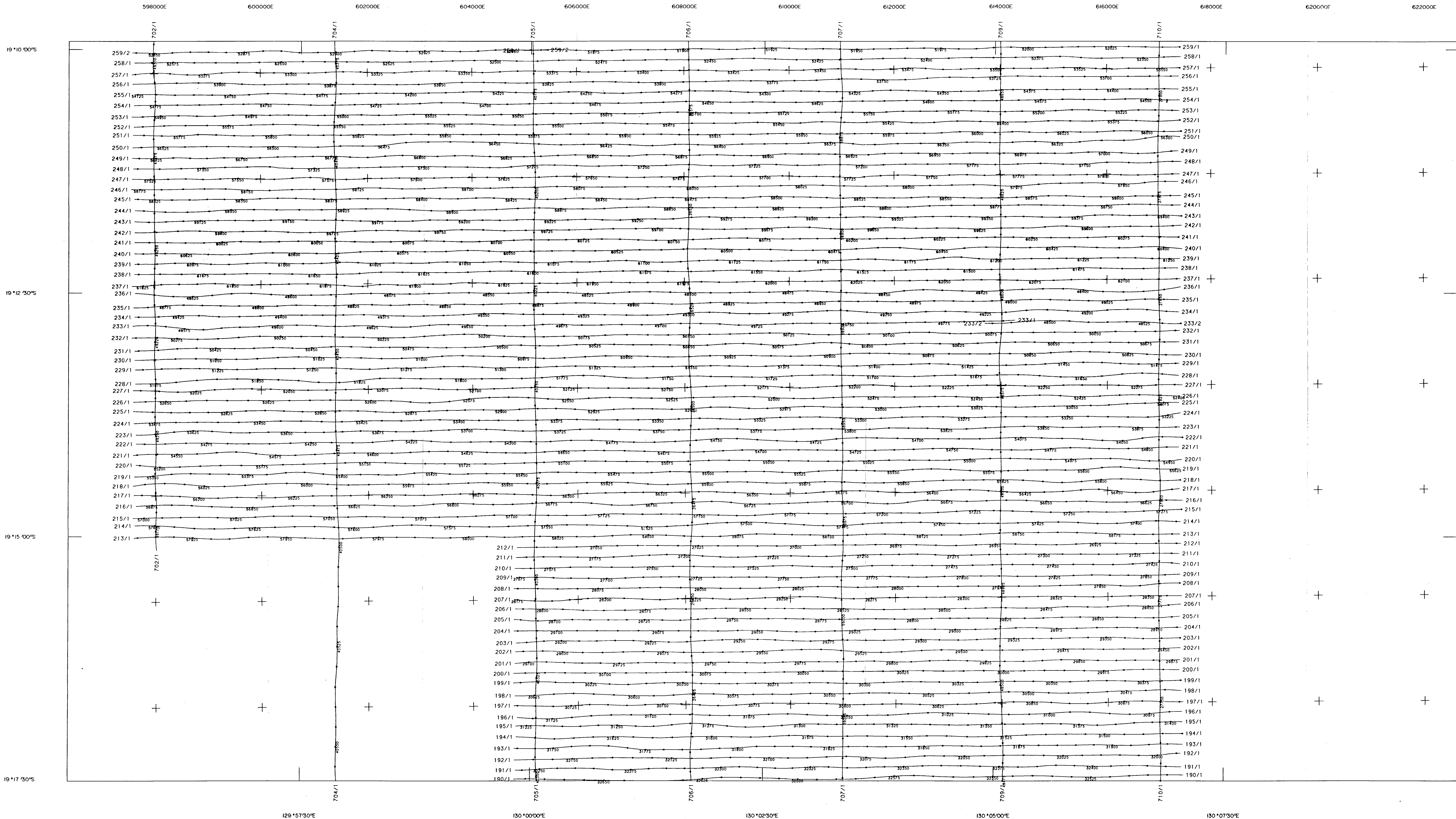


Acacia
RESOURCES

Northern Territory
Suplejack Project

Suplejack SEL8788
Posthole RAB
and Soil Sample Location
Plan

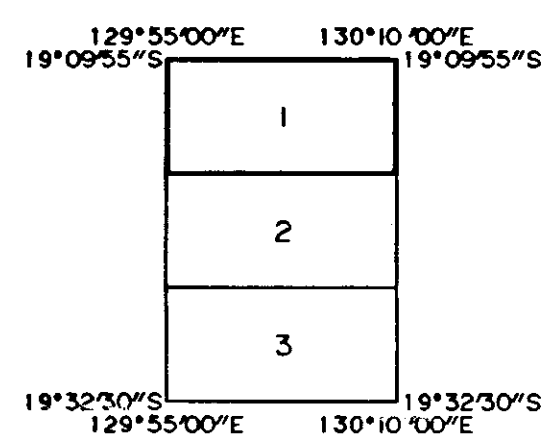
Author: PT	Office: D/WN	Scale: 1:25,000
Drawn:	Date: Oct 1996	Revised:
Printed Date: 28/1/97	Project No:	
File No: N:\WORKING FILES\PROJECTS\GEOCHEM\GEOCHEM\125\125.WOR	Figure No: 5	



AIRBORNE SURVEY SPECIFICATIONS

MAGNETOMETER : Caesium Vapour optical absorption
Sensitivity : 0.001 nT
RECORDING INTERVAL : 0.1 sec (approx. 7 m sampling)
SPECTROMETER : 64 wave ground speed of 250 km/hour
Resolution : 0.0005 mT
TOTAL COUNT WINDOW : 0.57 - 2.81 MeV
POTASSIUM WINDOW : 0.57 - 1.32 MeV
URANIUM WINDOW : 1.32 - 2.81 MeV
THORIUM WINDOW : 2.81 - 4.00 MeV
RECORDING INTERVAL : 0.1 sec (approx. 7 m sampling)
DATA RECORDING : 64 wave ground speed of 250 km/hour
MINIMAL TERRAIN CLEARANCE : 6000 ft
MINIMAL LINE SPACING : 100 m
FLIGHT PATH NAVIGATION : SERCEL MR 103 GPS navigation system with
30 SIMON KEARFITT AN/ASH 120 Doppler system.
FLIGHT PATH RECORD : SPERRY C12 compass and YG14 optical gyro.
Doppler track integrated with GPS positioning
corrected for selected availability.

FLIGHT PATH
Grid notation refers to Australian Map Grid Zone 52
Navigation fix : 32768



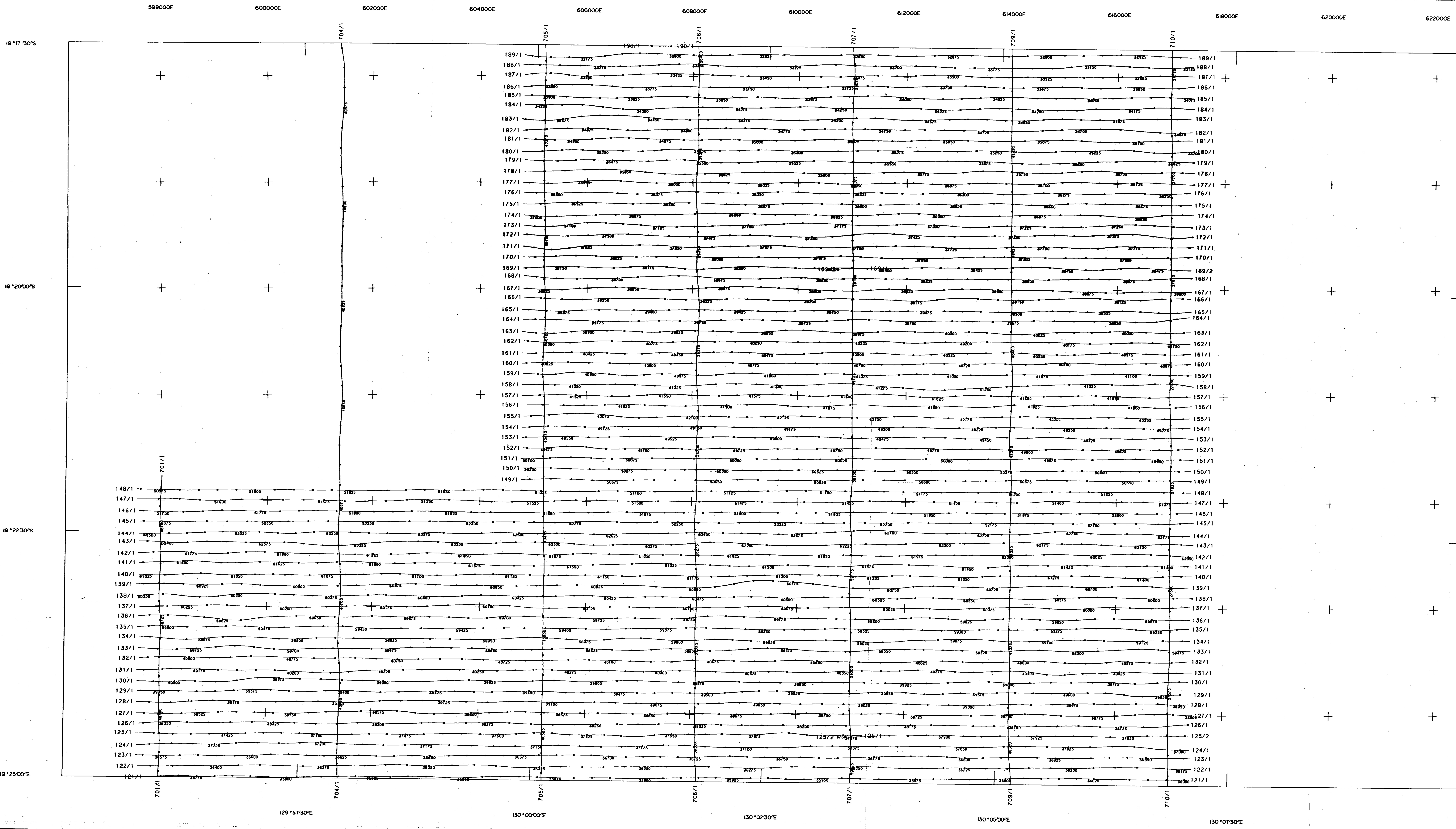
GN
TN
MN

Grid Convergence = 0.34°
Declination = 4.00°

SCALE 1:25000
500 0 500 1000 1500 2000 m

JOB NO : 1-474
Surveyed by : GEOTERREX PTY LTD : AUGUST 1995
Compiled by : GEOTERREX PTY LTD, SYDNEY
Processed by : GEOTERREX PTY LTD, SYDNEY

ACACIA RESOURCES PTY LTD
SUPPLEJACK N.T.
FLIGHT PATH
TANAMI SF52-15
SHEET 1 OF 3
CREATED : MP
CHECKED : WPM
DRAWING NO :
DATE : 3-OCT-1995



AIRBORNE SURVEY SPECIFICATIONS

MAGNETOMETER : Cesium Vapour optical absorption
Sensitivity : 0.001 at
0.1 sec (approx 7 m sampling)
of mean ground speed of 250 km/hour

RECORDING INTERVAL : 1 sec

SPECTROMETER : Explorer GR250 256 channel
Voltage : 33.5V, 110V
0.4V - 2.8V MeV
1.3V - 2.8V MeV
1.8V - 2.8V MeV
2.4V - 2.8V MeV

TOTAL COUNT WINDOW : 1.0 sec (approx 70 m sampling)
of mean ground speed of 250 km/hour

POTASSIUM WINDOW : 0.4V - 2.8V MeV

URANIUM WINDOW : 1.3V - 2.8V MeV

THORIUM WINDOW : 1.8V - 2.8V MeV

RECORDING INTERVAL : 1.0 sec (approx 70 m sampling)
of mean ground speed of 250 km/hour

DATA RECORDING : Explorer GR250 256 channel
Both detectors in aircraft at 60 m
Nominal line spacing 200 m
Line time 3.0 sec

FLIGHT PATH NAVIGATION : BECEC MR 103 GPS navigation system with
a JIMMER DEARBOTT MABLE 128 display system.
SPERRY C12 compass and H614 vertical gyro
Doppler track integrated with GPS positioning
corrected for selected availability.

FLIGHT PATH RECORD :

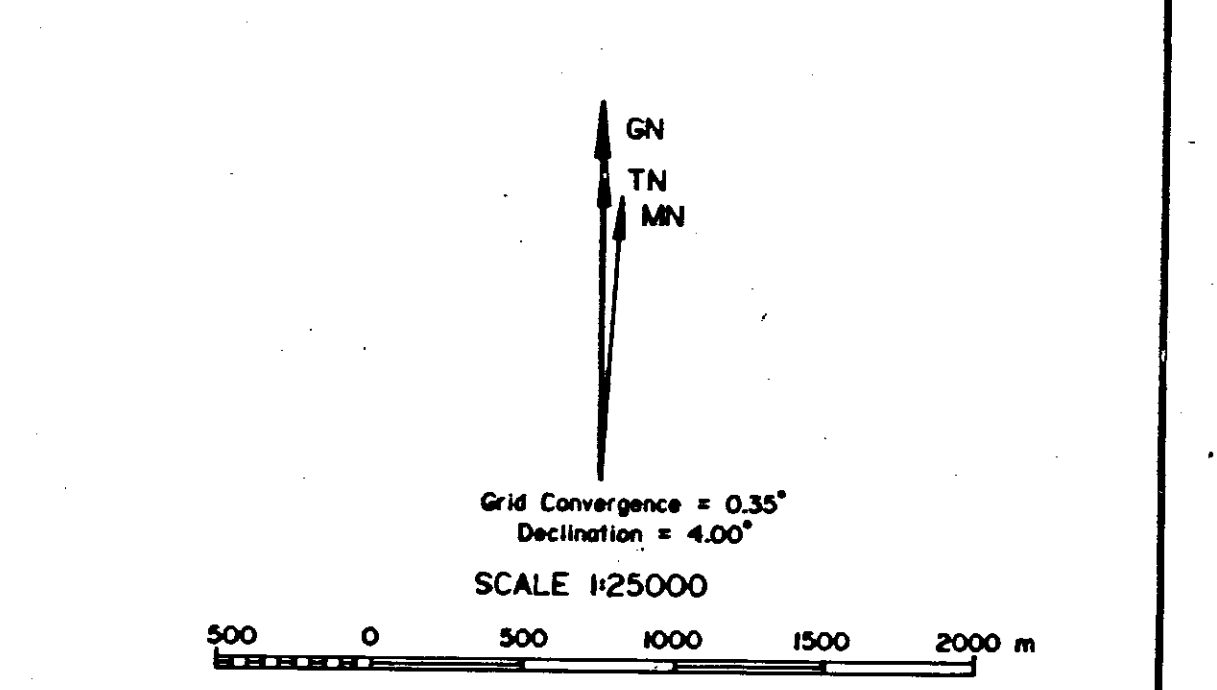
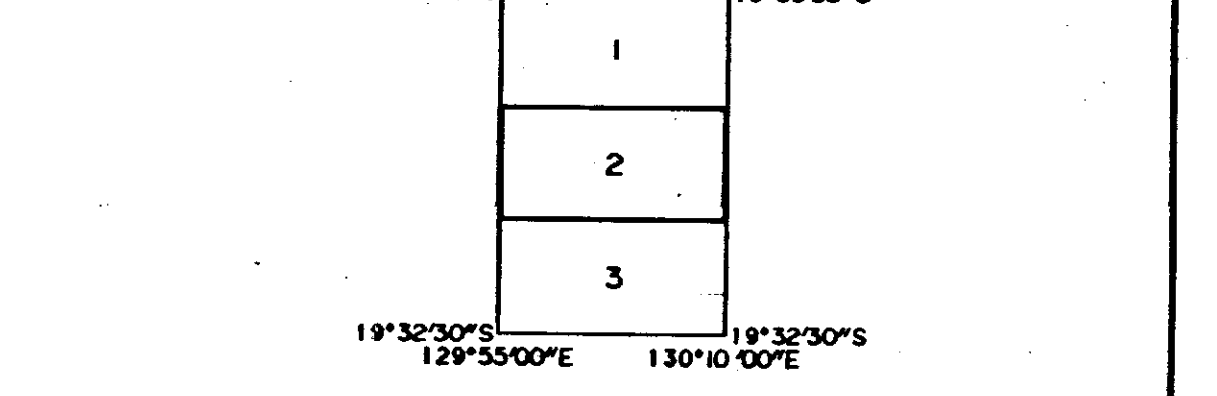
7864000N

FLIGHT PATH

Grid notation refers to Australian Map Grid Zone 52
Navigation File 32768

7862000N

7860000N



ACACIA RESOURCES PTY LTD

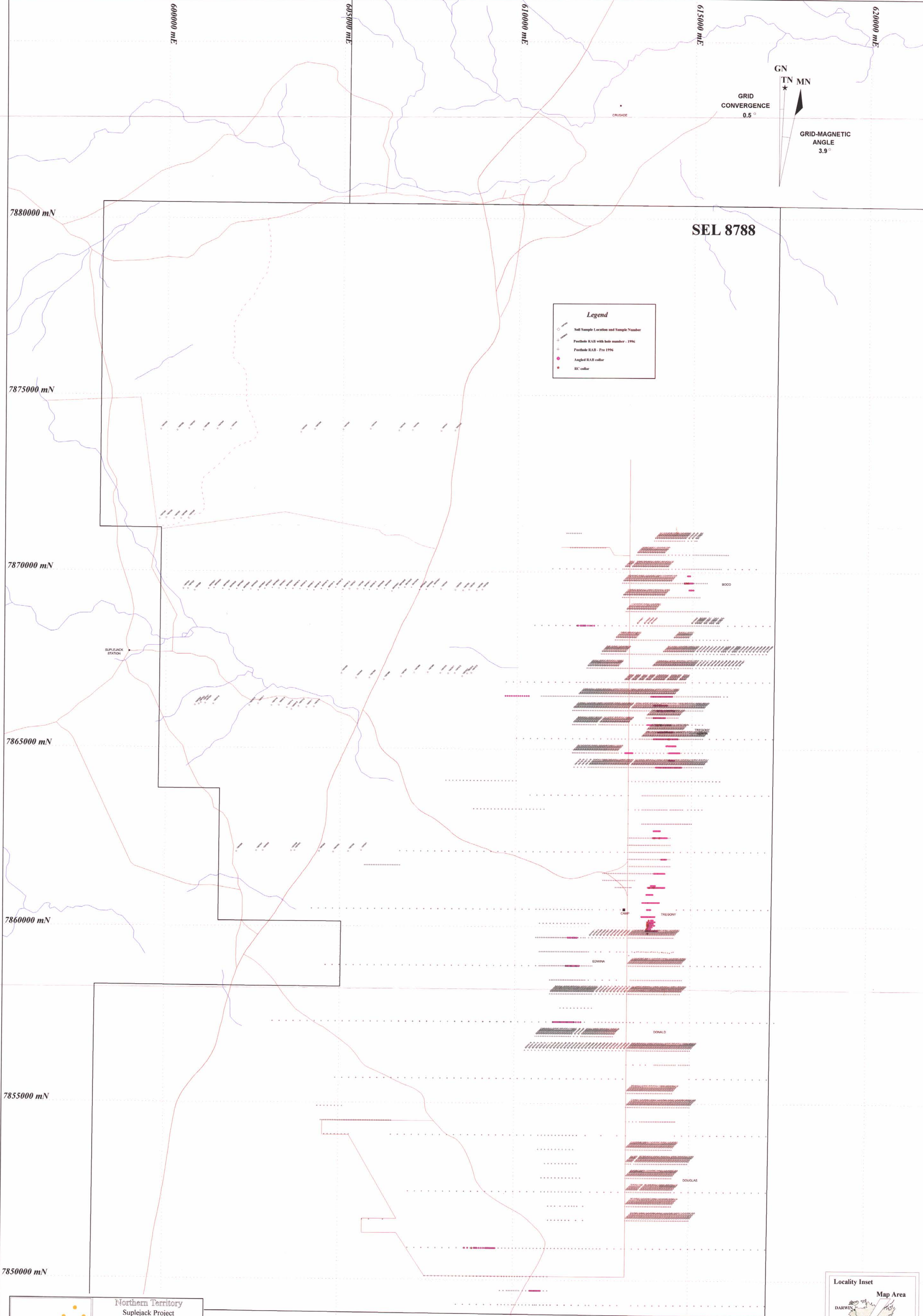
SUPPLEJACK N.T.

FLIGHT PATH

TANAMI SF52-15

SHEET 2 OF 3

CREATED : MP
CHECKED : WJM
DRAWING NO :
DATE : 3-OCT-1995



Legend

- Soil Sample Location and Sample Number
- Posthole RAB with hole number - 1996
- Posthole RAB - Pre 1996
- Angled RAB collar
- RC collar

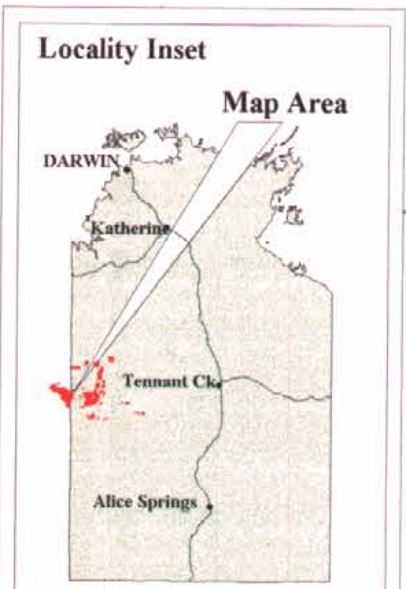


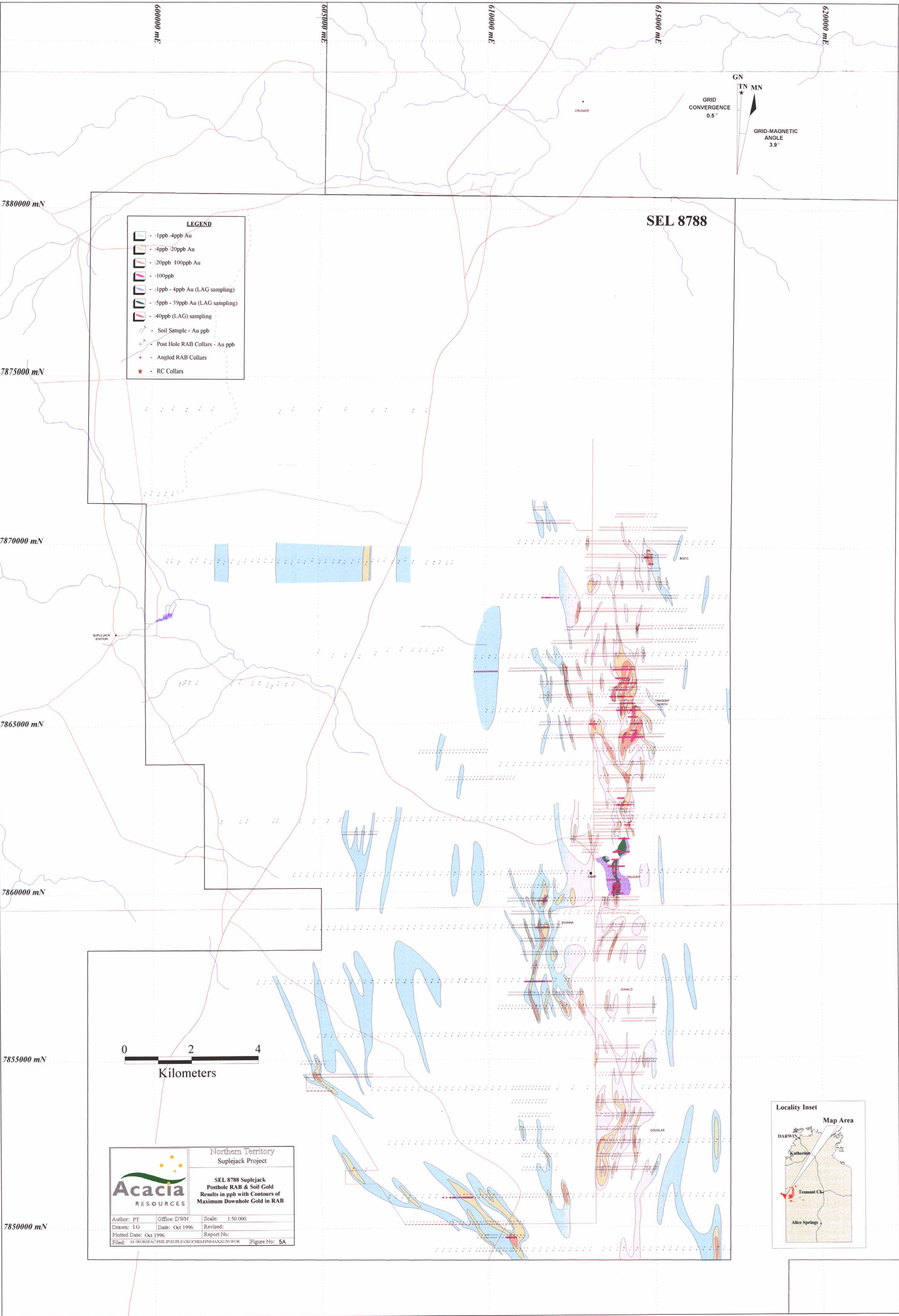
Acacia
RESOURCES

Northern Territory
Suplejack Project

Suplejack SEL8788
Posthole RAB
and Soil Sample Location
Plan

Author: PT	Office: DWN	Scale: 1:50 000
Drawn:	Date: Oct 1996	Revised:
Plotted Date: Oct 1996	Report No:	
Filed: M:\WORKSPACE\PHILPS\SUPLE\GEOCHEM\OCT1996\HS WOR		Figure No: 5 of 7





LEGEND

- >1ppb - 4ppb Au
- 4ppb - 20ppb Au
- 20ppb - 100ppb Au
- >100ppb
- >1ppb - 4ppb Au (LAG sampling)
- >5ppb - 39ppb Au (LAG sampling)
- 40ppb (LAG) sampling
- Soil Sample - Au ppb
- Post Hole RAB Collars - Au ppb
- Angled RAB Collars
- RC Collars

0 2 4
Kilometers

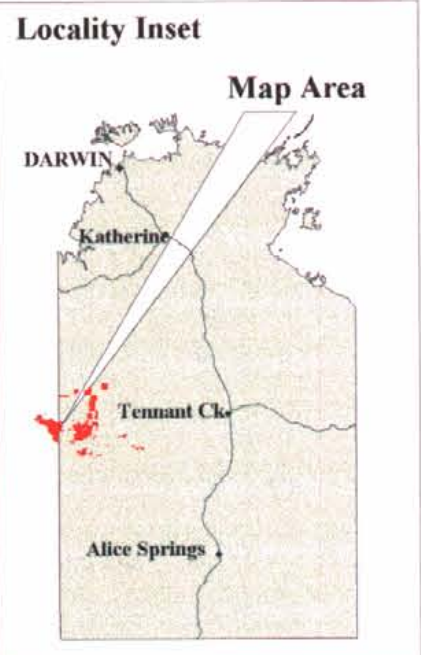


Acacia
RESOURCES

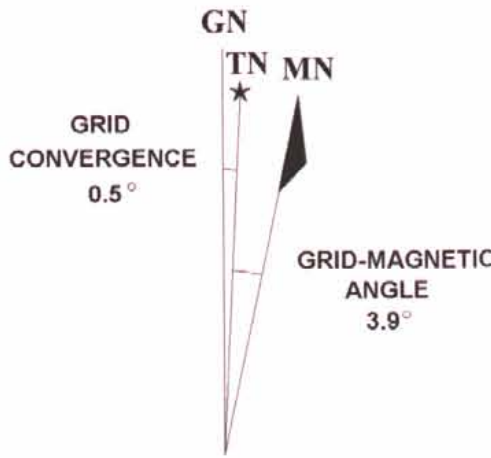
Northern Territory
Suplejack Project

**SEL 8788 Suplejack
Posthole RAB & Soil Gold
Results in ppb with Contours of
Maximum Downhole Gold in RAB**

Author: PT	Office: DWN	Scale: 1:50 000
Drawn: LG	Date: Oct 1996	Revised:
Plotted Date: Oct 1996	Report No:	
Filed: M:\WORSAP\PHILP\SUPLE\GEOCHIM\PHIMAX\U50\WOR	Figure No: 5A	



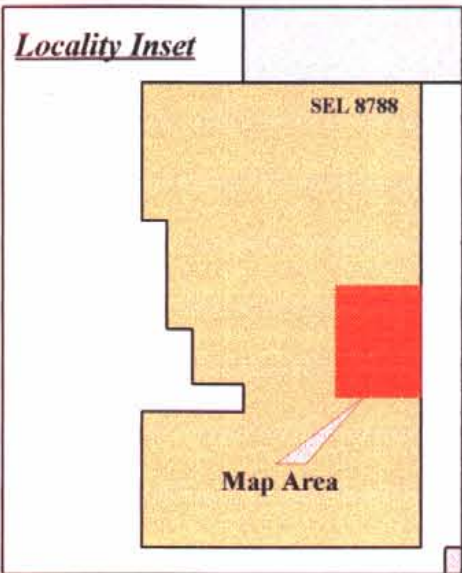
CR96/936



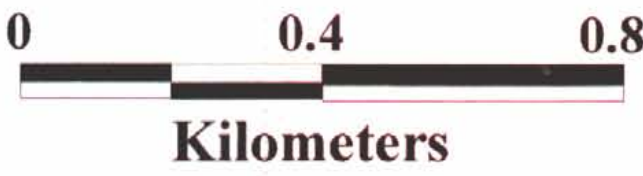
TREGONY
NORTH

Legend

- + Posthole RAB
- Angled RAB - Pre 1996
- Angled RAB - 1996
- ★ RC - 1996
- * RC - Post 1996 Reporting Period



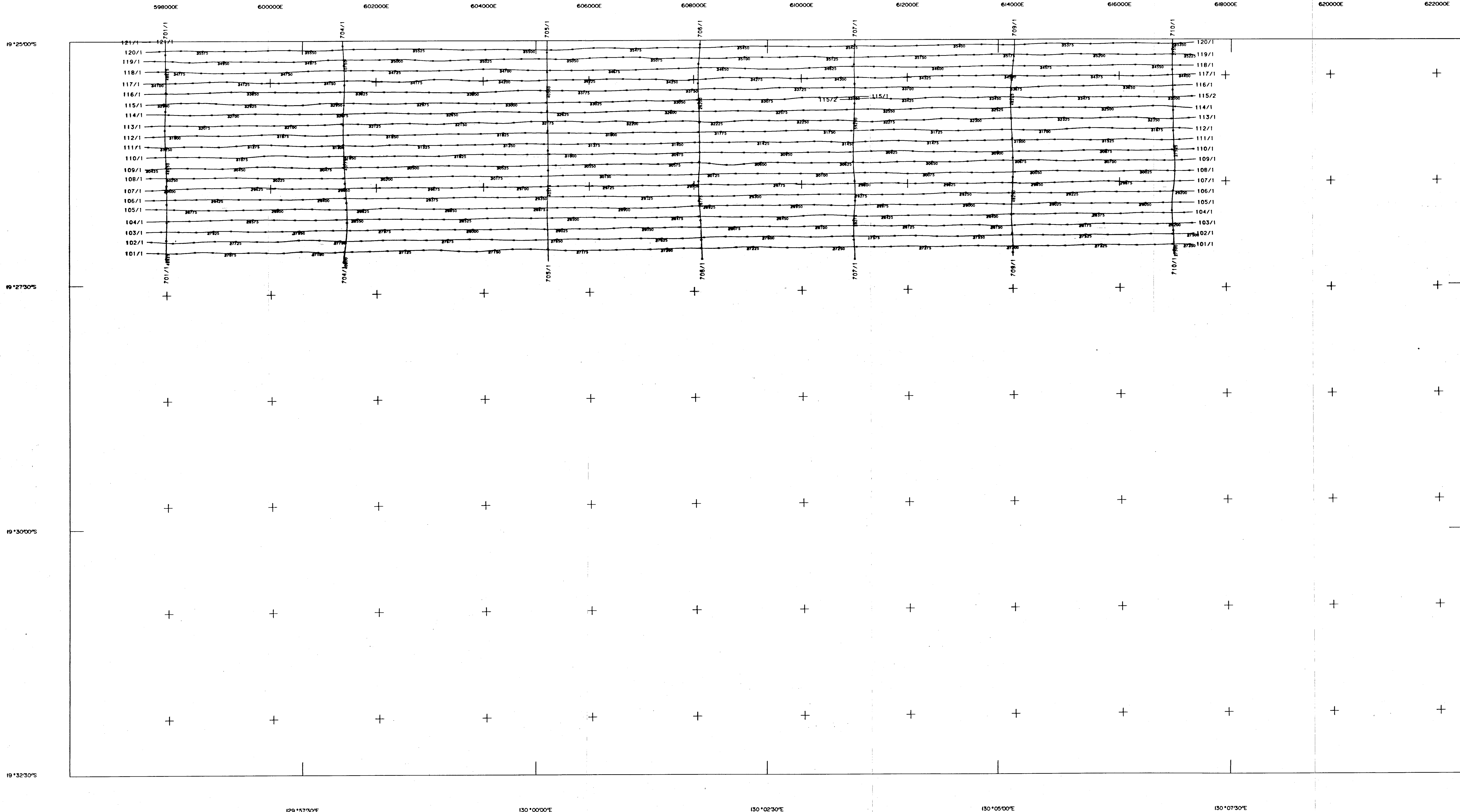
CR 96 / 936



Northern Territory
Suplejack Project

SEL 8788
Suplejack
Angled RAB and RC
Drill Hole Location Plan

Author: PT	Office: DWN	Scale: 1:10 000
Drawn: LG	Date: Dec 1996	Revised:
Plotted Date: Dec 1996	Report No:	
Filed: M:\WORK\FAC\PHILIP\SUPLE\DRILLING\DRILL096.WOR	Figure No: 6	



AIRBORNE SURVEY SPECIFICATIONS

MAGNETOMETER : Geoscan Wapac optical observation
Sensitivity : 0.001 nT
0.1 sec (approx 7 m sampling)
at mean ground speed of 250 km/hour

RECORDING INTERVAL : 0.1 sec (approx 7 m sampling)
at mean ground speed of 250 km/hour

SPECTROMETER : EG&G ORTEC 256 channel
Energy : 0.001 MeV
Gain : 33.56 litres
0.4 - 2.81 MeV
1.37 - 1.37 MeV
1.46 - 1.86 MeV
2.41 - 2.81 MeV

TOTAL COUNT WINDOW : 1.0 sec (approx 70 m sampling)
at mean ground speed of 250 km/hour

POTASSIUM WINDOW : 0.4 - 2.81 MeV
1.37 - 1.37 MeV
1.46 - 1.86 MeV
2.41 - 2.81 MeV

URANIUM WINDOW : 0.4 - 2.81 MeV
1.37 - 1.37 MeV
1.46 - 1.86 MeV
2.41 - 2.81 MeV

THORIUM WINDOW : 0.4 - 2.81 MeV
1.37 - 1.37 MeV
1.46 - 1.86 MeV
2.41 - 2.81 MeV

RECORDING INTERVAL : 1.0 sec (approx 70 m sampling)
at mean ground speed of 250 km/hour

DATA RECORDING : EG&G ORTEC 256 channel
at mean ground speed of 250 km/hour

MINIMAL TERRAIN CLEARANCE : 800000 resolution system
Both detectors in aircraft at 80 m

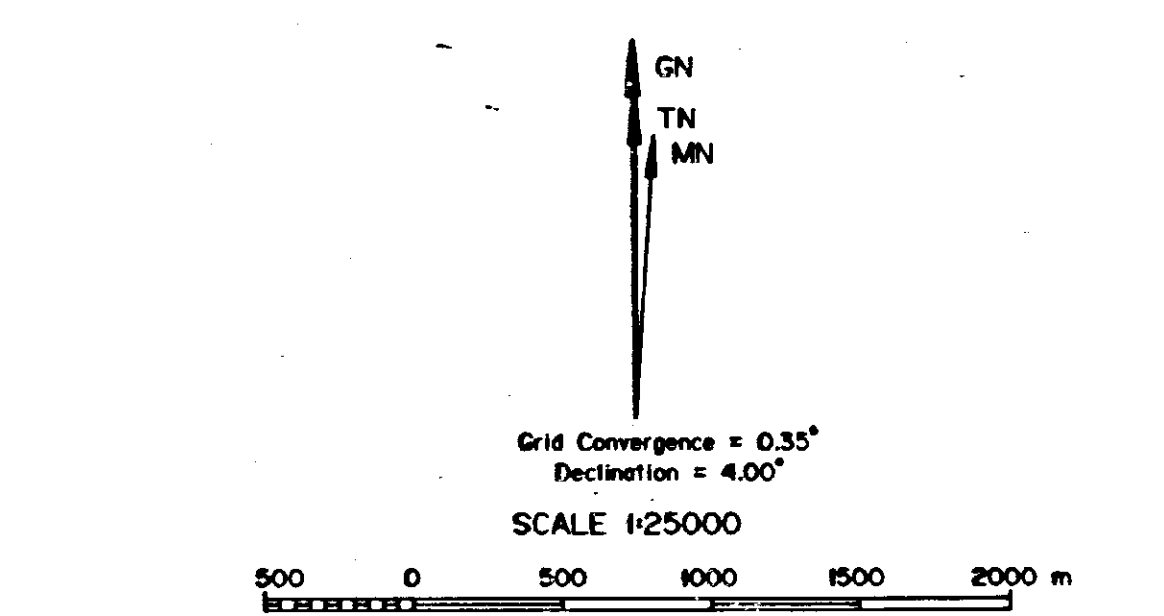
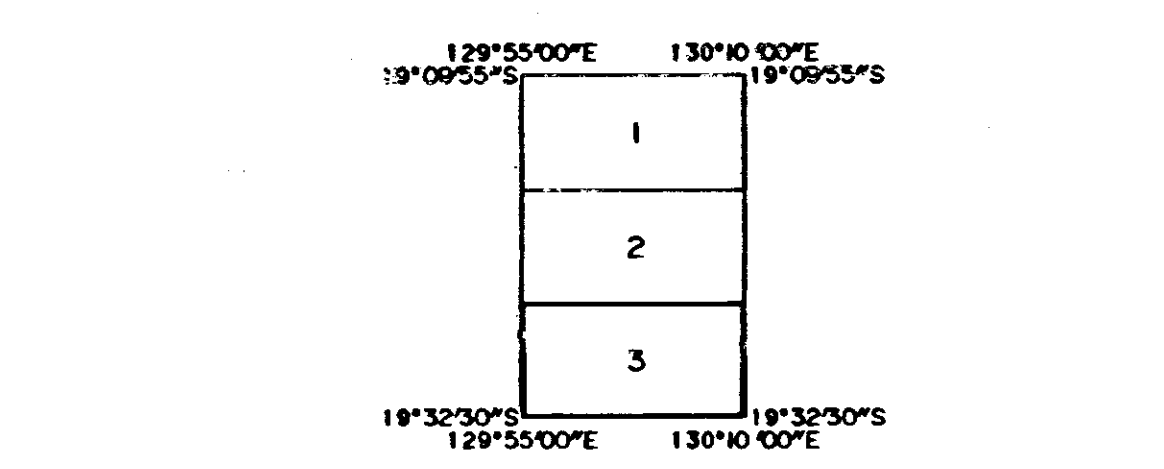
MINIMAL LINE SPACING : 200 m
Traverse lines 200 m

MINIMAL LINE DIRECTION : 10 degrees
Traverse lines 200 m

FLIGHT PATH NAVIGATION : GEOSCAN WAPAC 100 GPS Base station system with
a RIGOR KEARFITT AM/AS 128 Decoder system.

FLIGHT PATH RECORD : SPERRY C12 compass and 9014 optical gyro
Decoder track integrated with GPS positioning
corrected for selected availability

FLIGHT PATH
Grid notation refers to Australian Map Grid Zone 52
Navigation File 32768



ACACIA RESOURCES PTY LTD

SUPPLEJACK N.T.

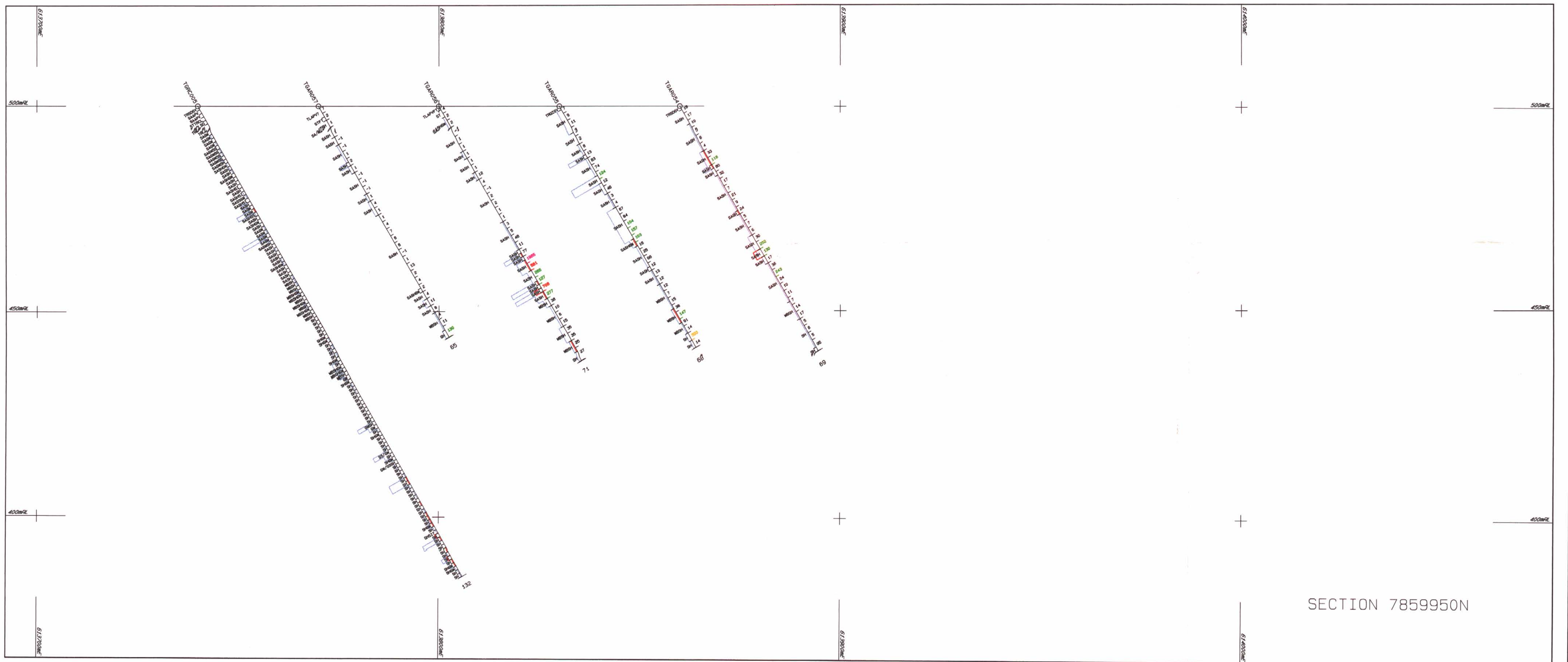
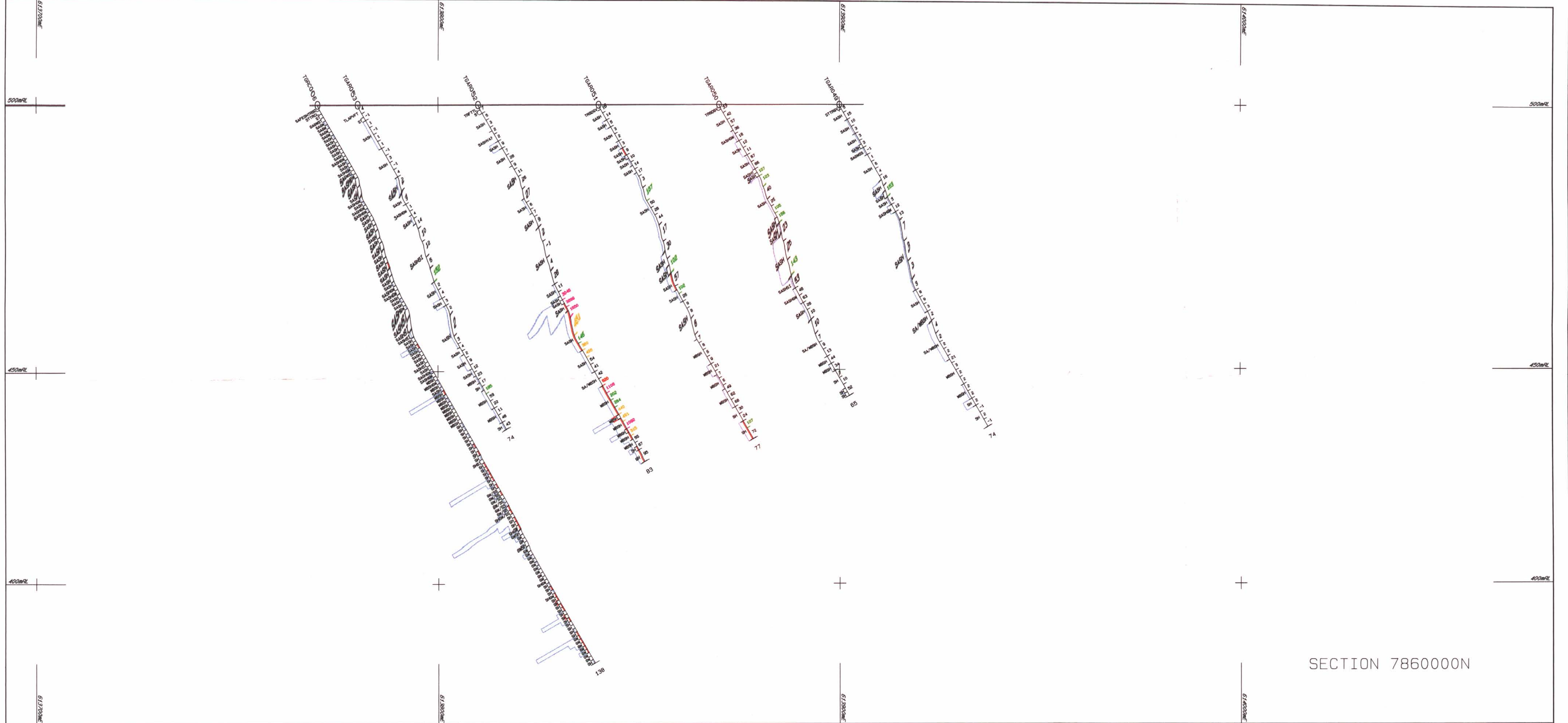
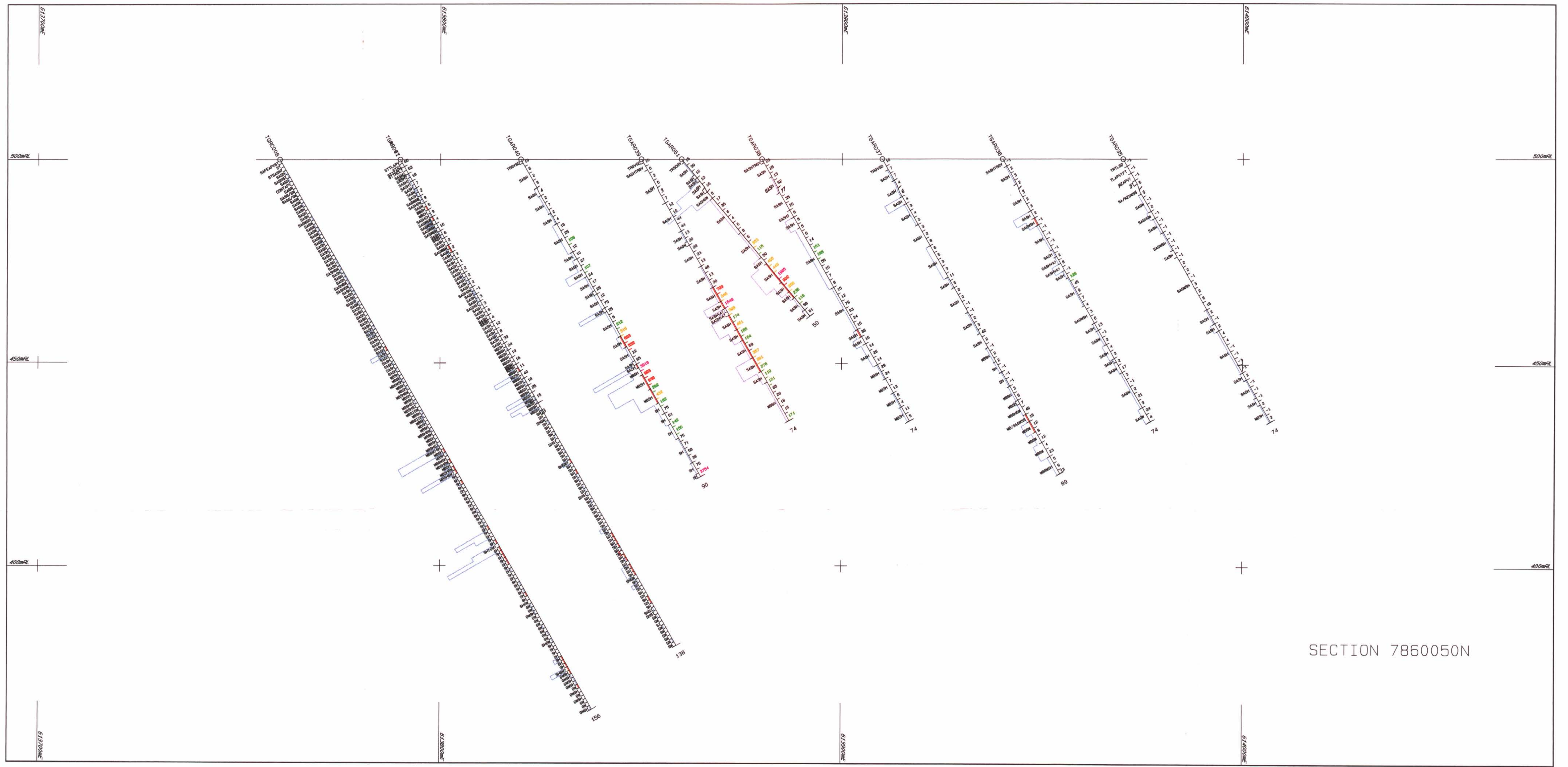
FLIGHT PATH

TANAMI SF52-I5

SHEET 3 OF 3

CREATED : MP
CHECKED : WBP

DRAWING NO. :
DATE : 3-OCT-1995



AU RANGES IN PPB
<100
100-300
300-500
500-1000
>1000
Blue Histogram - Qz%
Red Histogram - Py%

Scale
1: 500



DATE
9/12/96

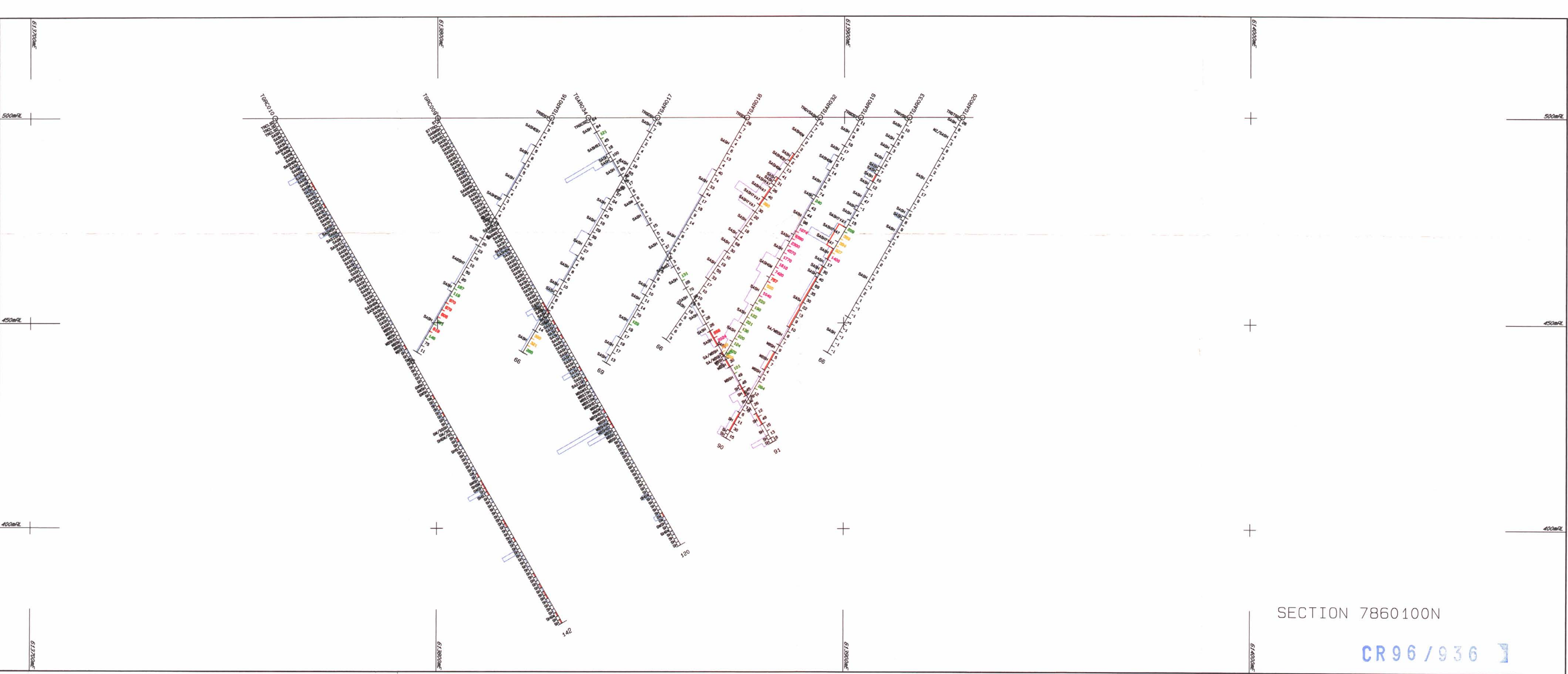
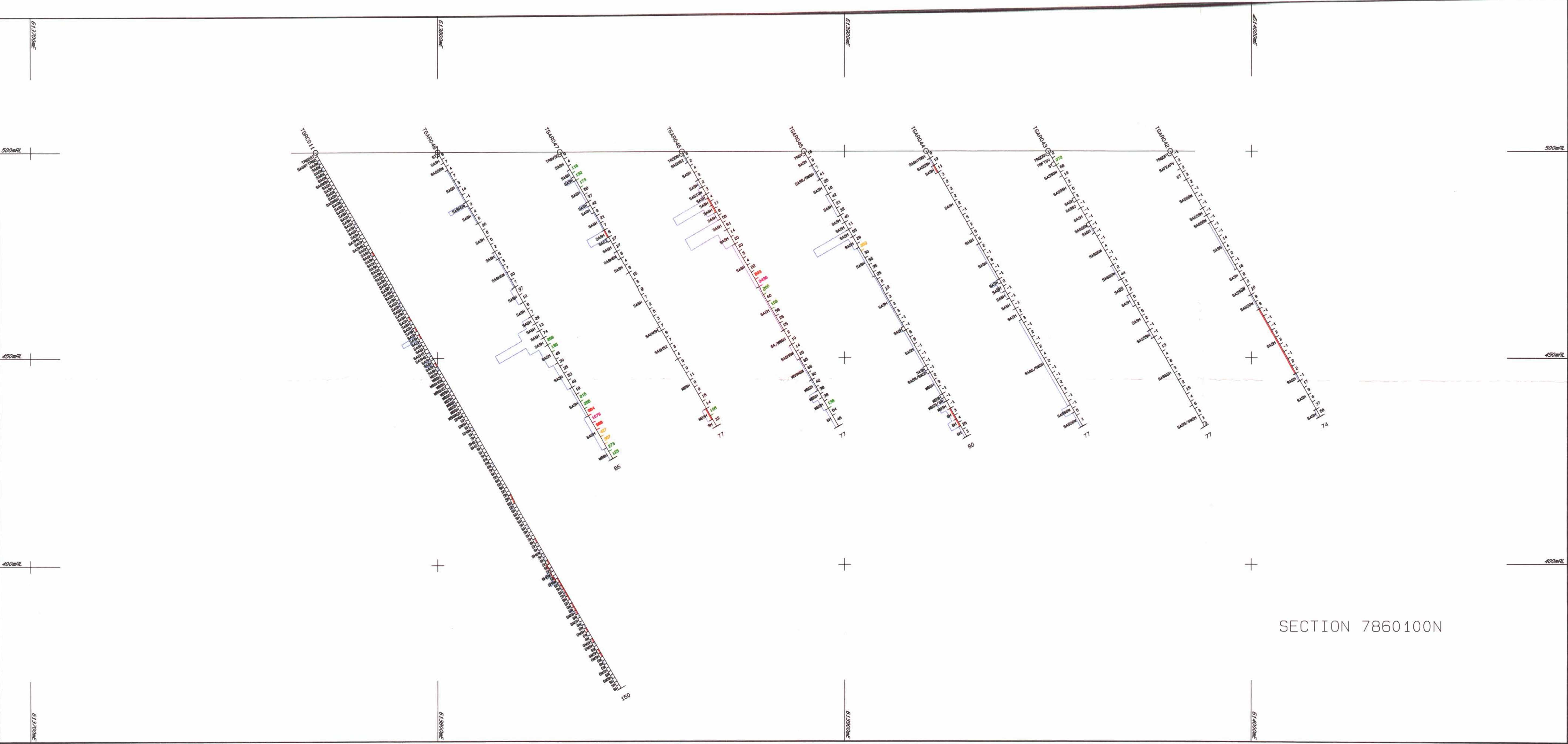
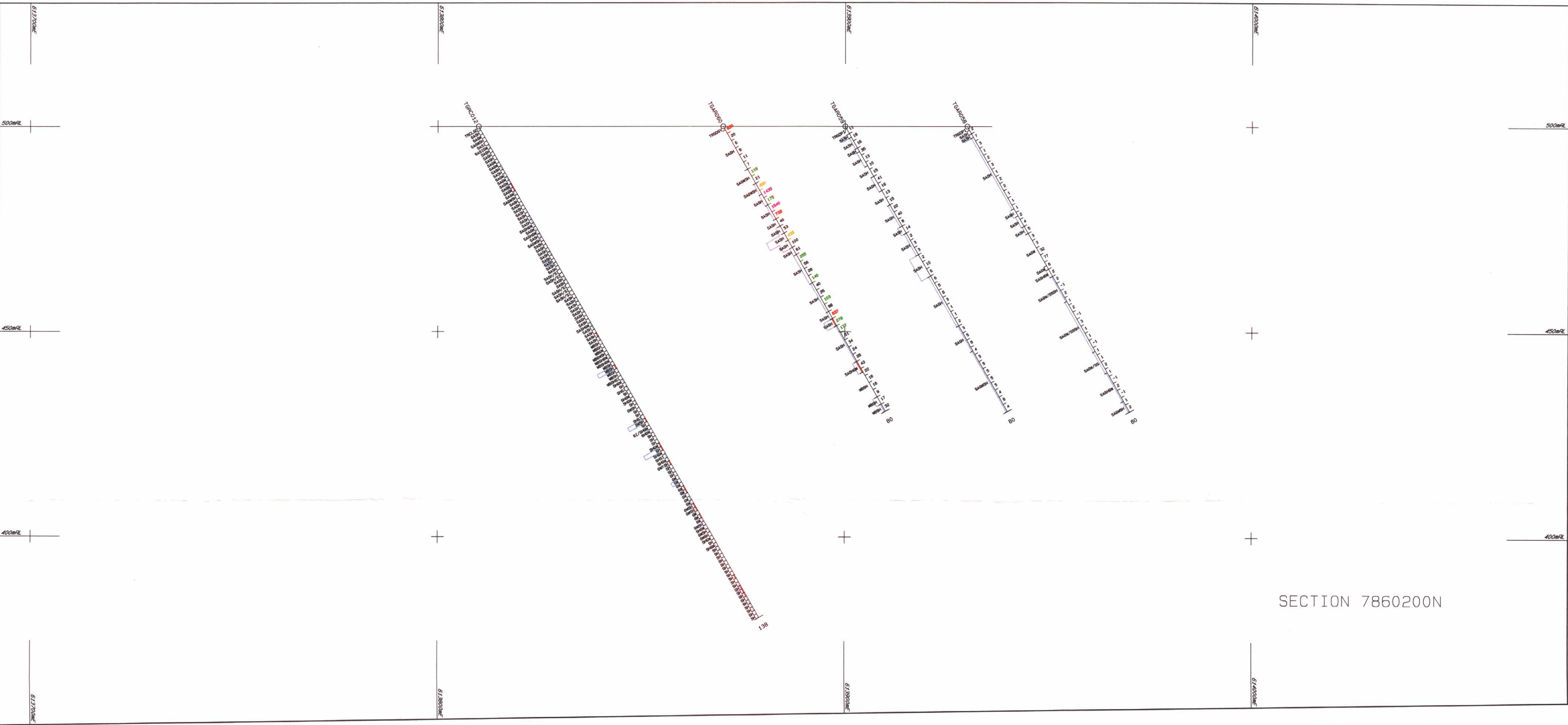
REF No.

SHEET
1 of 1

FILE
BLANK.PLT

SUPLEJACK SEL 8788
Tregony Prospect
Cross Sections
7860050N; 7860000N; 7859950N

ACACIA RESOURCES
Figure 8

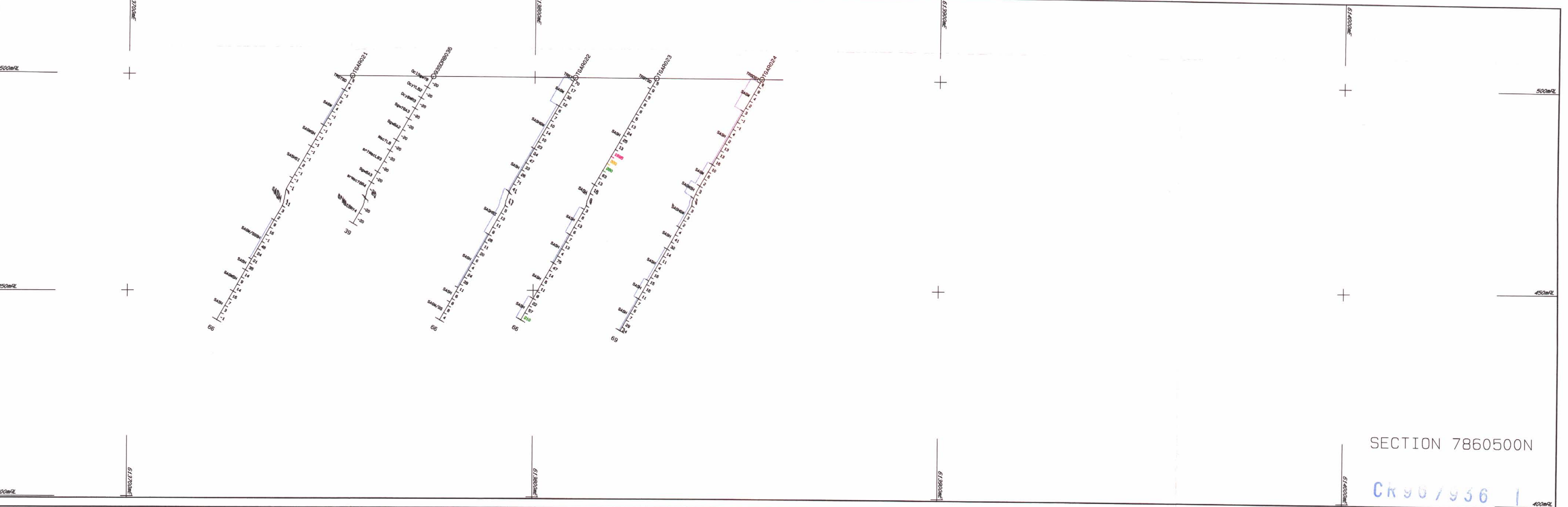
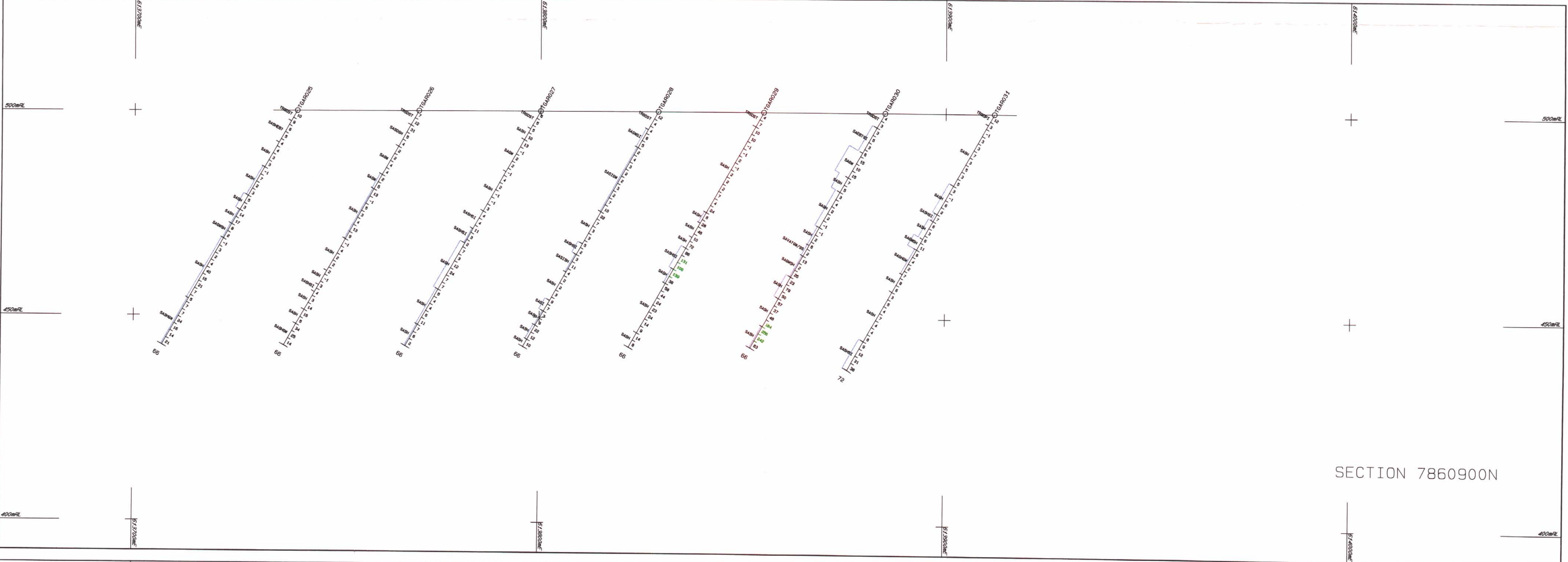
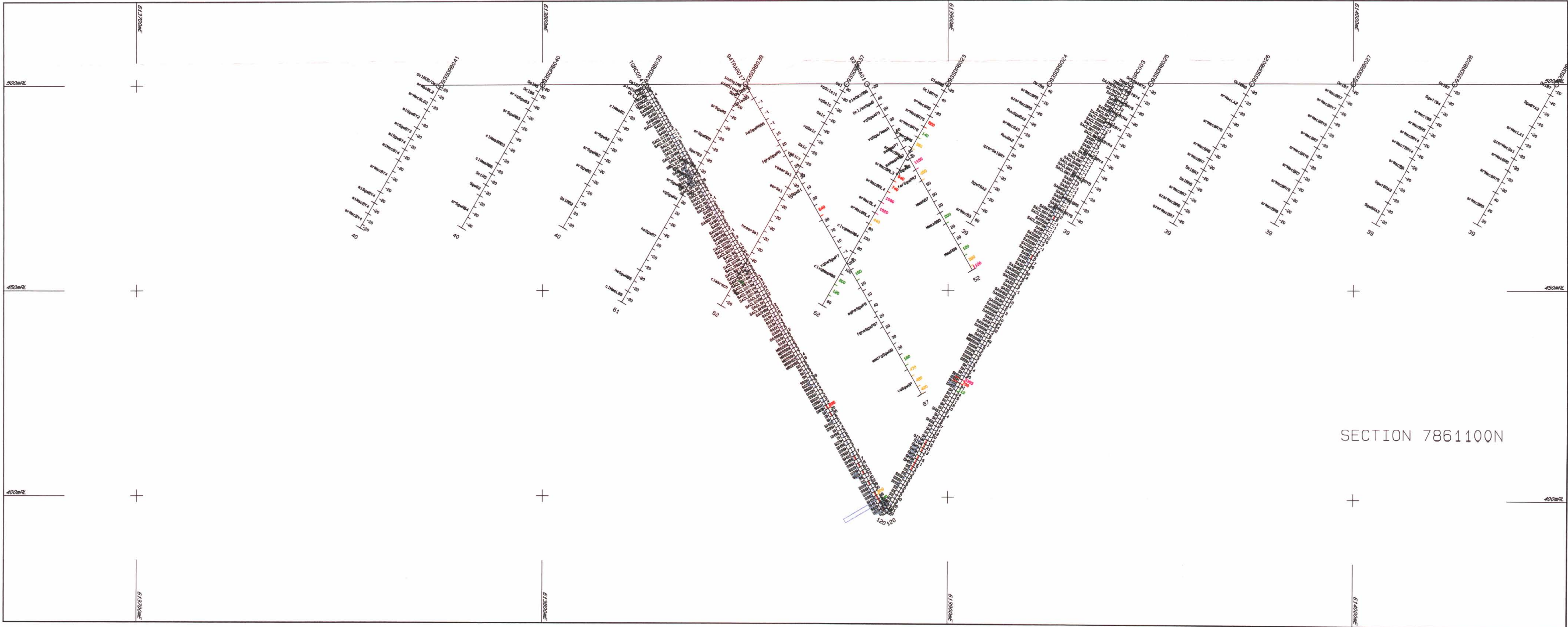
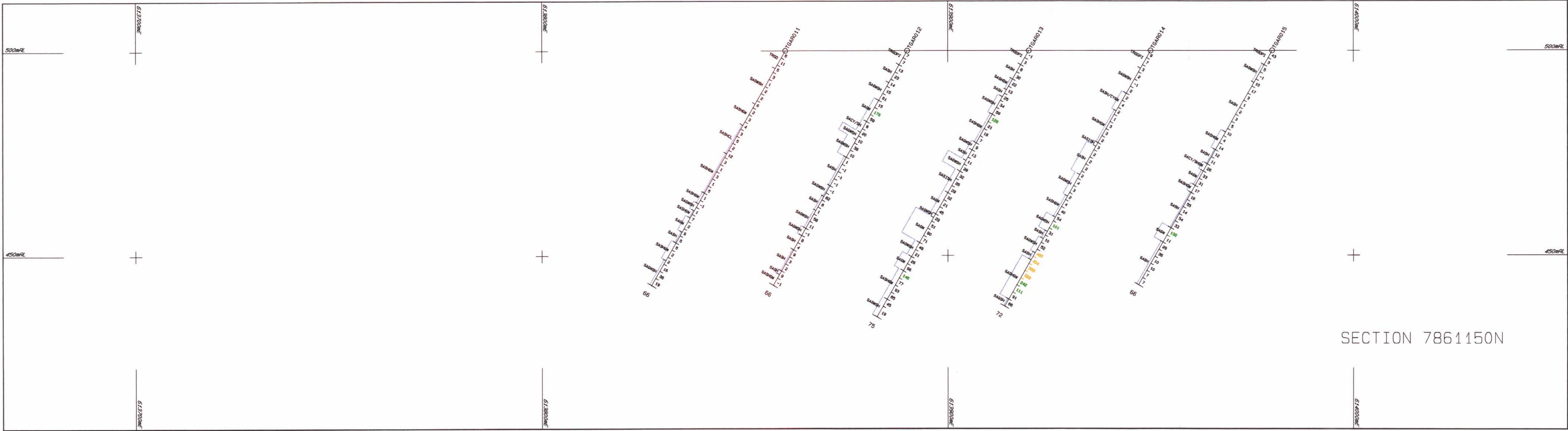


AU RANGES IN PPB
<100
100-300
300-500
500-1000
>1000
Blue Histogram - Oz%
Red Histogram - Py%

Scale
1: 500
DATE
30/07/96
SHEET
1 of 1
REF No.
FILE
BLANK.PLT

SUPLEJACK SEL 8788
Tregony Prospect
Cross Sections
7860200N; 7860150N; 7860100N

ACACIA RESOURCES
Figure 9

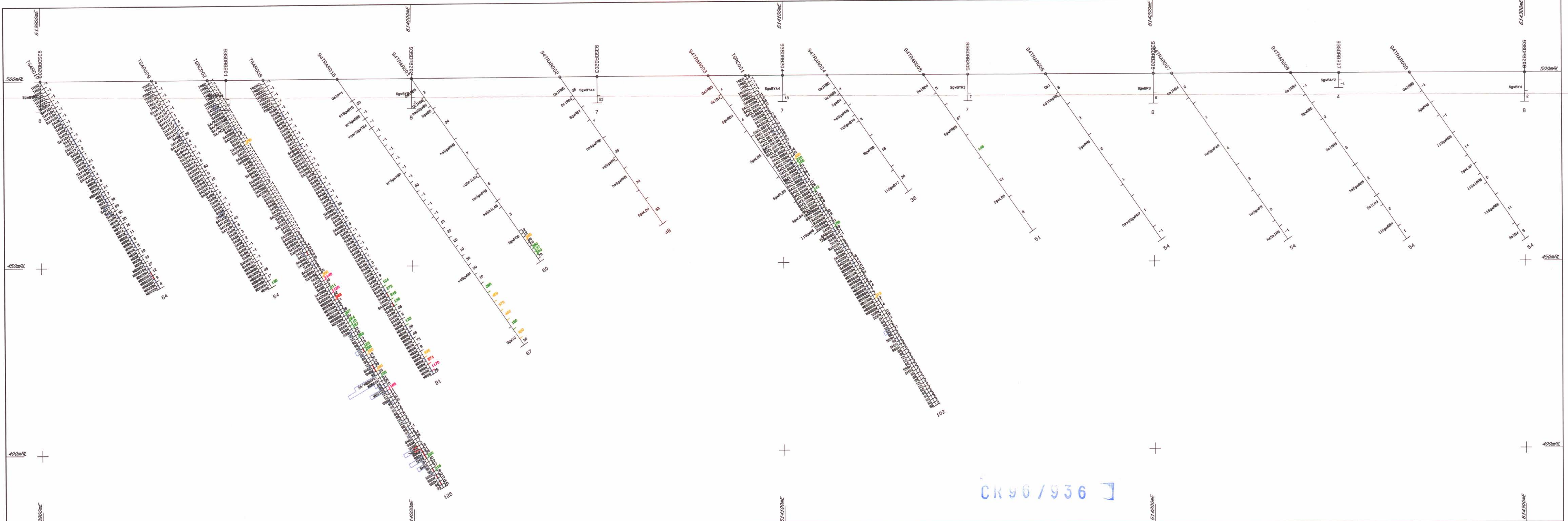


AU RANGES IN PPB
<100
100-300
300-500
500-1000
Blue Histogram - Qz%
Red Histogram - Py%

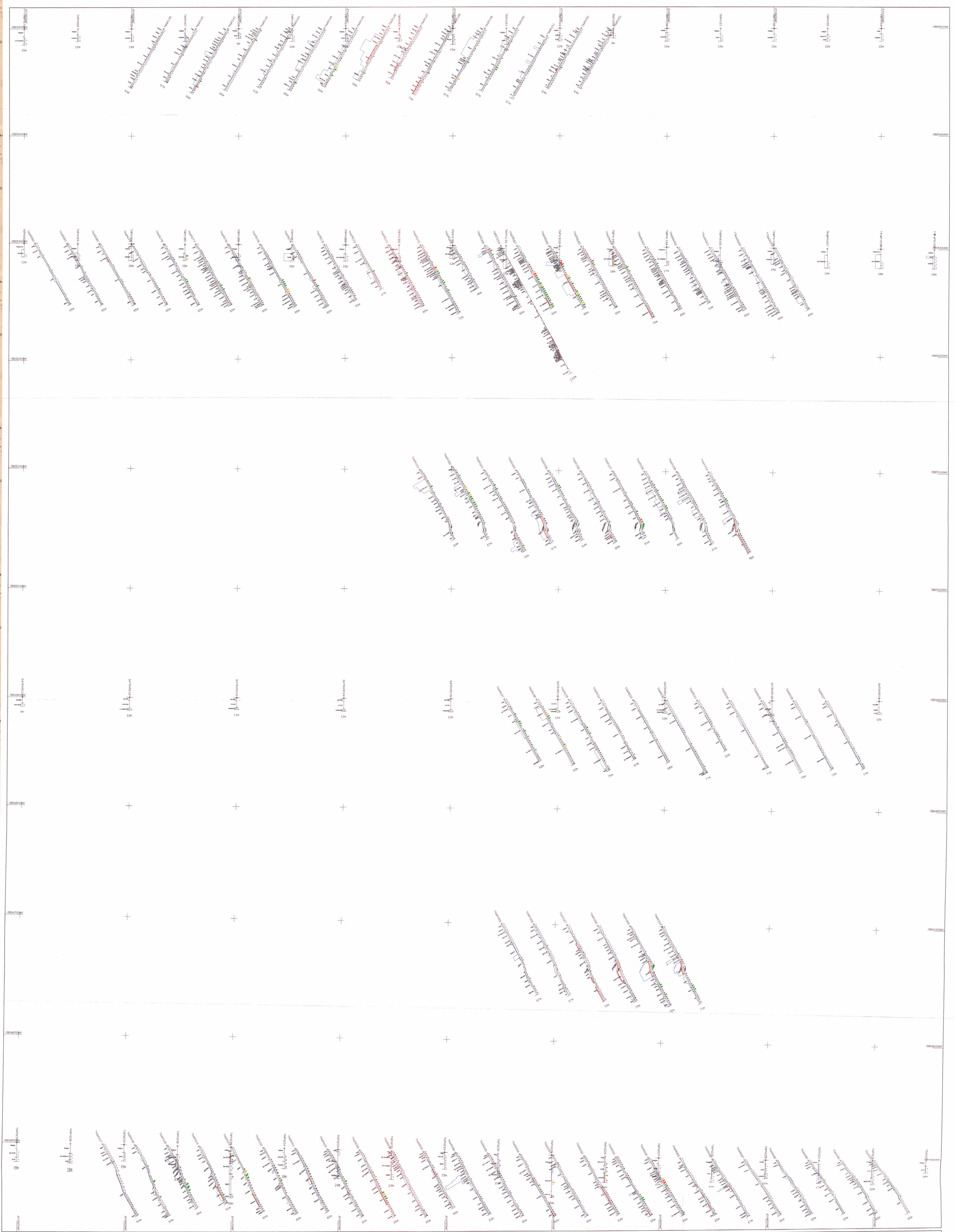
Scale 1: 500	DATE 30/07/96	SHEET 1 of 1
	REF No.	FILE BLANK.PLT

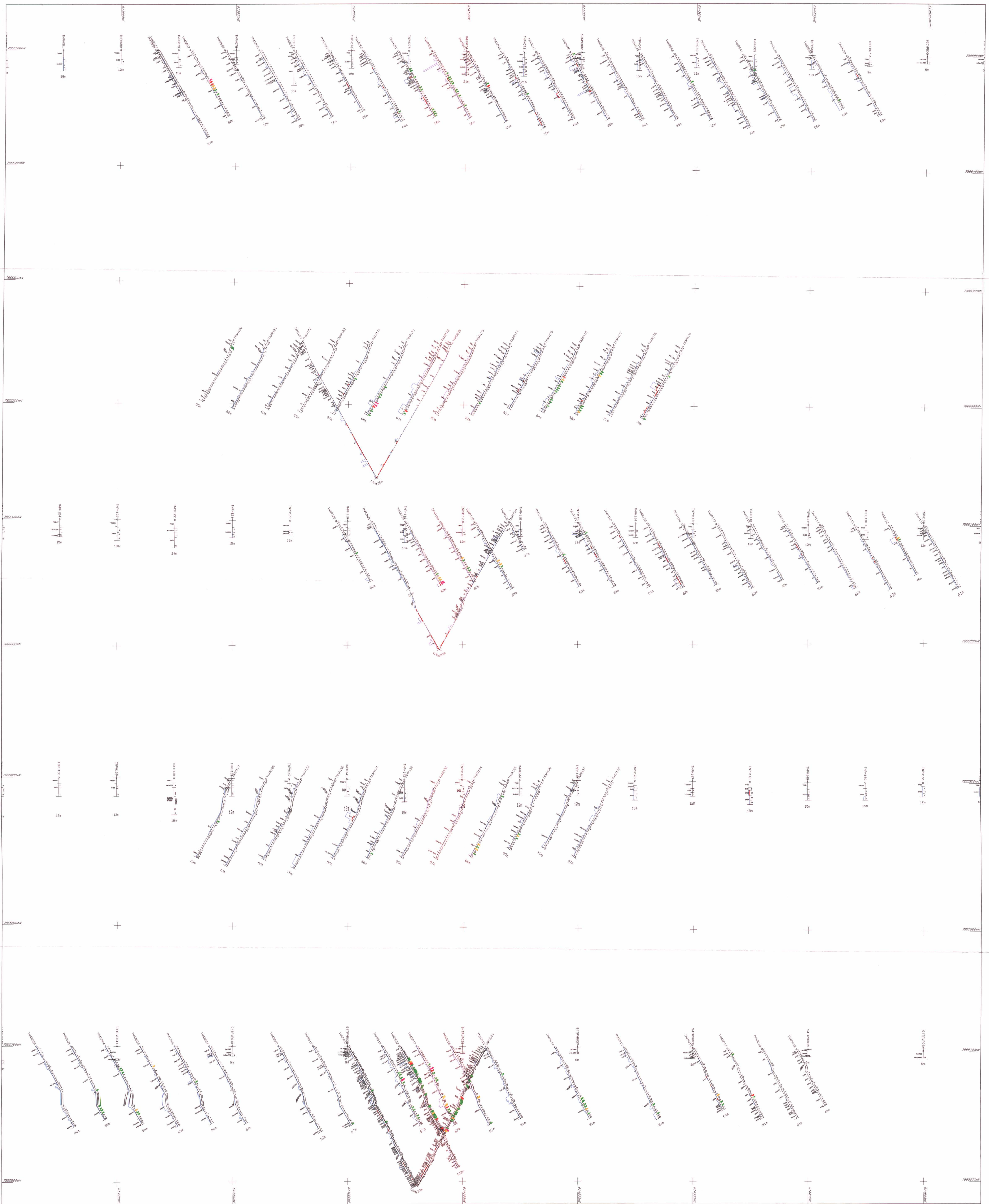
0 50m

SUPLEJACK SEL 8788
Tregony Prospect
Cross Sections
7861150N; 7861100N; 7860900N; 7860500N



AU RANGES IN PPB <100 100-300 300-500 500-1000 >1000 Blue Histogram - Gz% Red Histogram - Py%				Scale 1: 500	DATE 10/12/96 REF No.	SHEET 1 of 1 FILE AR62500.PLT	SUPLEJACK SEL 8788 Tregony Prospect Section 7862500N	ACACIA RESOURCES Figure 11
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AU RANGES IN PPB
<100
100-300
300-500
500-1000
>1000
Blue Histogram - Oz%
Red Histogram - Py%

Scale
1: 1000

DATE
18/10/96

SHEET
1 of 1

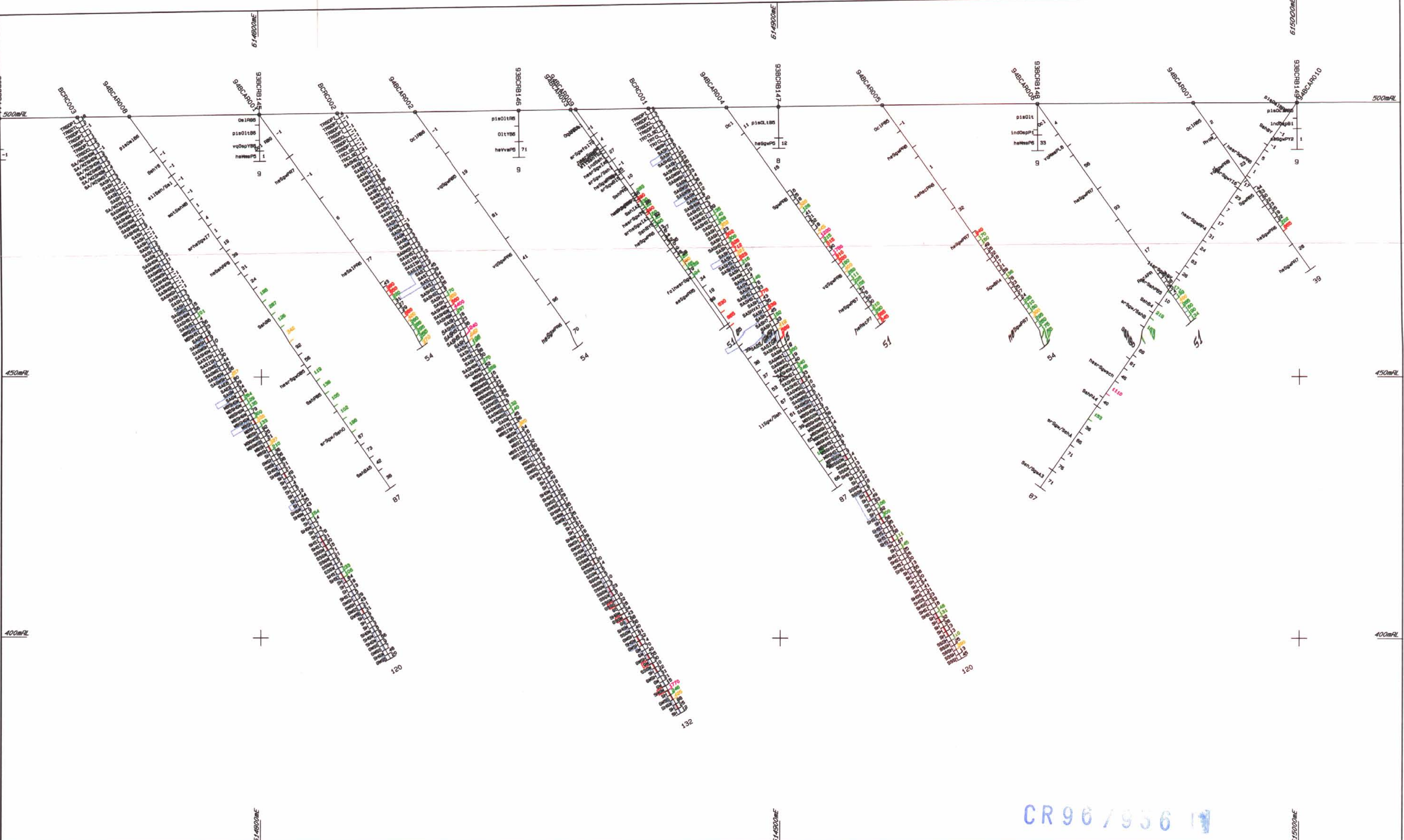
REF No.

FILE
TNS12.PLT

SUPLEJACK SEL 8788
Tregony North
Sections 7865700N; 7865900N;
7866100N; 7866250N; 7866500N

ACACIA RESOURCES
Figure 13

CR96/936



AU RANGES IN PPB <100 100-300 300-500 500-1000 >1000 Blue Histogram - Qz% Red Histogram - Py%		Scale 1: 500		DATE 10/12/96	SHEET 1 of 1	SUPLEJACK SEL 8788 Boco Prospect Section 7869700N		ACACIA RESOURCES Figure 14
0 25m		REF No. FILE AR69700N.PLT						