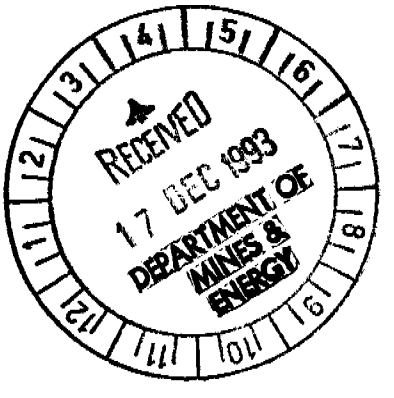
EL7873
SUPLEJACK
8 November 1992 to 7 November 1993
ANNUAL REPORT



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DD/AE52/15

D. Morrison
December 1993

CR94/148.

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SUMMARY

This report details the 1992/93 activities completed on EL7873 during Year 1 of Tenure, ending 7 November 1993.

The licence comprises of 75 graticular blocks and was granted to tenement holders Dominion Mining Ltd. on 8 November 1992 for a period of 4 years.

Exploration during Year 1 consisted of literature review, interpretation of aeromagnetic data, compilation of previous work and some limited first pass geochemical sampling programmes.

Statistics of the field work carried out are listed below:

Statistics EL7873

No of Lag samples:	147
No of Rock Chip samples:	5
No. of Vacuum Holes:	26
No. of Vacuum Metres Drilled:	58m

The exploration carried out on EL7873 included an early phase of 800m X 500m spaced vacuum drilling as a natural progression of work being carried out on EL7544. This was followed-up by a 200m X 100m spaced lag sampling programme over the 'Sodor' gold anomaly which straddles the boundary between EL7544 and EL7873. This work yielded positive results and as a result the Sodor anomaly has been identified as a target for a bedrock sampling programme.

Late in the year the 800m X 500m spaced sampling coverage was extended to the northern boundary of EL7873 by a 800m X 250m lag sampling programme. The extent of this programme was bounded by AMG coordinates 7873700N-7879300N and 609700E-616950E. Designed to test geochemically the surface of an area covering the Suplejack lineament and a series of NNE trending aeromagnetic anomalies across the eastern half of the tenement the results were disappinting with all results plotting below the detection limit of 1ppb Au.

1.0 INTRODUCTION

The Suplejack tenement EL7873 is held 100% in title Dominion Mining Ltd.

The property is located 740 kilometres SSW of Darwin and 660km NW of Alice Springs.

Exploration Licence 7873 is within the Lower Proterozoic Tanami Complex and covers some of the most prospective elements of the Tanami Complex stratigraphy.

The Tanami Complex has shown the ability in the last 6 years to sustain relatively high grade (in Australian terms), profitable gold mining operations viz. The Granites and Dead Bullock Soak/Callie. This in addition to the relatively underexplored nature of the region has attracted Dominion Mining Limited to the province.

Evaluation of EL7873 has been both field and office based. The office component of the work include literature review, compilation of previous exploration and interpretation of aeromagnetic data. The field component has involved the initiation of systematic geochemical exploration of the property utilising various techniques.

This report largely describes the field based component of the Suplejack Downs EL7873 exploration programme and draws appropriate conclusions and recommendations from these field data.

2.0 TENURE

Exploration Licence 7873 was granted on 7 October 1992 for a period of 4 years with expiry being 7th October 1998.

The tenement is held in title by: Dominion Mining Ltd.

The exploration licence currently comprises 75 graticular blocks and covers an area of approximately 240km^2.

3.0 LOCATION AND ACCESS

Exploration Licence 7873 is located approximately 90km NNE of the Tanami Gold Mine (Figure 1). The tenement lies in the Tanami 1:250,000 (SE52-15) map sheet with the property being centred on AMG grid reference 7870000N, 615000E. EL7873 is located entirely within the Suplejack Downs Pastoral Lease.

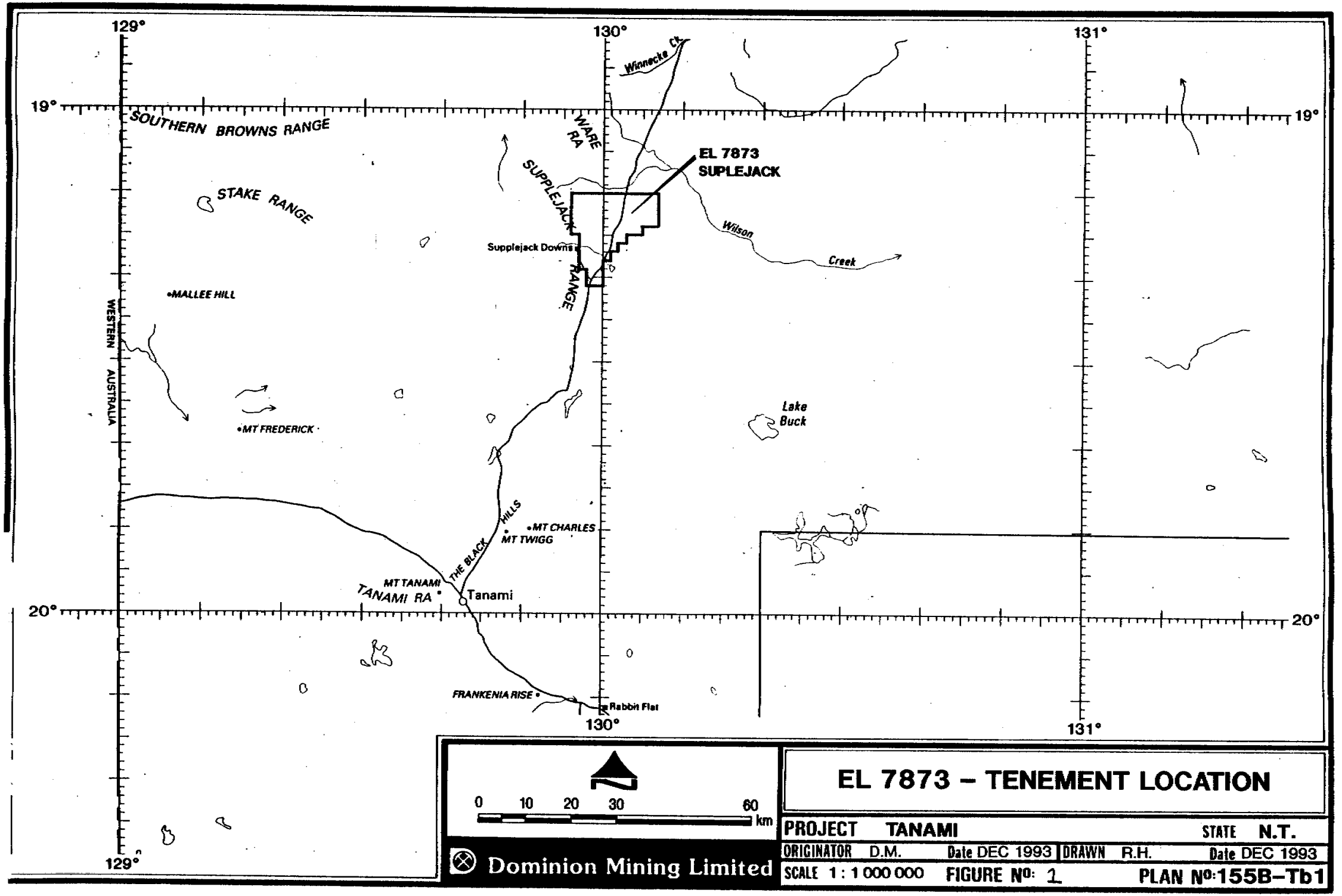
Access to the property is via the Lajamanu-Tanami Road to Supplejack Downs, thence by pastoral tracks and access established by the tenement holders.

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 temperature 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 Suplejack Downs homestead, but elsewhere spinifex predominates.

Suplejack Downs is dominated by dissected plateau margin (Simpson, 1971), characterised by breakaways, residual hills, and undulating terrain which slopes eastwards onto flat to gently undulating low level plains (Simpson, 1971).


129°
130°
131°
19°
20°
SOUTHERN BROWNS RANGE
STAKE RANGE
WARE RA
SUPPLEJACK RANGE
EL 7873
SUPLEJACK
Winnecke Ck
Wilson Creek
Supplejack Downs
MALLEE HILL
WESTERN AUSTRALIA
MT FREDERICK
Lake Buck
THE BLACK HILLS
MT CHARLES
MT TWIGG
MT TANAMI
TANAMI RA
Tanami
FRANKENIA RISE
Rabbit Flat
0 10 20 30 60 km
Dominion Mining Limited
EL 7873 – TENEMENT LOCATION
PROJECT TANAMI
STATE N.T.
ORIGINATOR D.M.
Date DEC 1993
DRAWN R.H.
Date DEC 1993
SCALE 1 : 1 000 000
FIGURE No: 1
PLAN No:155B–Tb1

Physiography and Climate (Cont'd)

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 EL7873, Lake Buck and a complex of salt pans occupy an area of local inland drainage on the low level plains.

5.0 PREVIOUS EXPLORATION

A summary of previous exploration on the ground covered by EL7873 is given in a relenquishment report for EL6008 by P. Messenger of Eupene Exploration Enterprises for M. Kidd to the NTDME. This work comprised of broad spaced laterite sampling as well as some limited rock chip and stream sediment sampling.

6.0 REGIONAL GEOLOGY

The regional geology of the Granites – Tanami Region was recently summarised by Pearson (1992) in his synthesis of data for the region, a summary of which is given below.

"Blake et al. (1979) summarise the broad geology of the Granites–Tanami region. Because the host rocks exert a strong control on gold mineralized systems, this study was limited to the evaluation of the stratigraphy of the oldest rocks exposed in the Granites–Tanami region (The Tanami Complex).

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

The Mount Charles Beds comprise most of the Tanami Complex within the Northern Territory sector. They are an intensely folded and variably regionally metamorphosed sequence of interbedded greywacke, siltstone and shale, with some interbedded chert, ironstone, quartzite, and felsic and mafic volcanics (Blake et al., 1979). Amphibolite facies, carbonaceous – and ironstone–bearing variants of the Mount Charles Beds host The Granites gold deposit. Lower grade, ironstone–bearing variants appear to

host the Callie deposit.

The Nanny Goat Beds, the Nongra Beds and the Helena Creek Beds crop out in a number of small inliers north of 19°30'S. They comprise a mixed assemblage of weakly to moderately metamorphosed shale, siltstone, greywacke, chert, sandstone, plus felsic and mafic volcanics and tuff (Blake et al., 1979). No gold deposits have yet been located within these units.

The Lower Proterozoic Mount Winnecke Formation, Supplejack Downs Sandstone and Pargee Sandstone unconformably overlie the Tanami Complex. These units consist of combinations of lithic sandstone, greywacke, felsic lava and tuff, tuffaceous sandstone, siltstone and conglomerate. They are only weakly metamorphosed but are folded tightly in places (Blake et al., 1979). The pillow basalt–epiplastic sediment–minor chert sequence that hosts the Tanami gold deposit most likely is a lower part of this sequence.

The Lower Proterozoic rocks are overlain in turn by the weakly to moderately folded Middle Proterozoic Birrindudu Group.

Figure 2 shows correlations of the Tanami Complex with some other Lower Proterozoic units exposed in northern Australia. Absolute age constraints on the Tanami Complex are limited but are important in correlating between here and Pine Creek. If the correlation of the Tanami Complex with the Halls Creek Group in the Halls Creek Province is correct, then an upper age constraint is given by the age of the Barramundi Orogency at Halls Creek (1854 ± 6 Ma: Page, 1988). A further upper age constraint is given by the Rb–Sr metamorphic ages of the Lower Proterozoic granitoids cutting the Tanami Complex, such as the Winnecke Granophyre (1802 ± 15 Ma according to Blake)".

7.0 WORK COMPLETED

7.1 Surface Sampling

Lag Samples Taken: 147
Rock Chip: 5

Surface Sampling Technique:

1. Sampling of any surface material @ +2,,-6mm mesh was collected from a wide area around the sample site (≥2kg)

2. **Field Observation Included:**

   a) A simple log of the sieved sample (including percentage analysis of pisolites/quartz/rock).
   b) A simplified `Slope Vector' to assist with data interpretation.
   c) Outcrop type in the vicinity (if any).

3. Selective rock chip samples were taken at sample sites at the Geologist's discretion.

Much of the sampled material comprised of `Micropisolites' in areas of obvious alluvial overburden, nevertheless these were collected on the basis that the assays could be interpreted as a `sediment' sample.

7.2 Vacuum Drilling

Holes:	26
Metres:	61m
Samples Taken:	22

The drilling programme was undertaken by Vacuum Drilling using a custom built rig mounted on a Toyota Landcruiser. Drill samples were dumped on the ground and sampled using a trowel (Sample size: ~2kg).

Initial phase vacuum drilling took place on an 800 x 500m staggered grid pattern in conjunction with surface sampling procedures, to `fill in' areas of fine fraction overburden. Only one lag samples was included in this initial phase of the exploration.

7.3 Assaying

All samples were sent to ALS, Alice Springs for sample preparation.

All analyses were carried out in Brisbane by ALS. These included low level gold analysis and AAS determination of arsenic and gold.

The first phase vacuum drill samples included determination of Cu, Pb, Zn, Ni, Fe and Mn using ICP.

7.4 Gridding

Gridding included the emplacement of an AMG based baseline up the mid-eastern part of the tenement at 613200E. Further to this the eastern half of the tenement was gridded with topofil and compass, pegs at 500m spacings with steel droppers emplaced @ 1000m spacings. The northern most end of the baseline lies on AMG 7872900N

Lag sampling on crosslines north of the northern-most extent of the baseline was carried out using GPS navigation off an imputted waypoint directory. Sample site positions were averaged and recorded as surveyed position for the site.

7.5 Results

The peak gold geochemical response for the vacuum drilling programme was 15ppb in the region now known as Sodor. Follow up 200m X 100m spaced lag sampling targeted at this gold anomaly yielded an anomaly 800m long and 200m wide with a peak response of 6ppb Au. Selective rock chip samples taken simultaneous to the lag sampling excersise did not yield positive results. belong to the Suplejack Sandstone.

This anomaly stratigraphically lies on the phyisical boundary between the Winnecke Formation and the Suplejack Sandstone. In the field the anomaly is coincident with a northerly striking zone of silicification, quartz veining and brecciation in an area dominated by an arcuate east-west trending ridge of quartzite. In this area the quartzite maps the nose of a shallow north plunging anticline and can be traced for several kilometres on air photography or satellite imagery. Follow-up vertical RAB bedrock drilling has been planned for this anomaly.

Results for the 'regional' 800m X 250m lag sampling programme were disappointing. This programme was however carried out over ground underlain by the Suplejack Quartzite and included large areas excluded from the sampling programme due to tracts of land covered by alluvial wash material.

Other elements that underwent analysis include As,Cu,Pb,Zn,Ni and Fe. No appreciable trends are set by the base metal suite of elements however arsenic displays a coherent 20ppm anomaly in the southeast corner of the tenement. The western side of this anomaly lies coincdent with the Sodor Au anomaly and appears to map out the eastern side of the shallow north plunging anticline contained and identifiable within the Suplejack Sandstone.

This anomaly lies open to the north and may realise a NNE trend coincident with a NNE trending aeromagnetic anomaly in the same area of the tenement.

8.0 CONCLUSIONS/RECOMMENDATIONS

Exploration on EL7873 for the year 1993 has comprised only of first-pass exploration work. The results of this work serve to indicate the amount of follow-up exploration required for year 1, 1994. It is recommended that this work include: ground checking of anomalous results and including selective rock-chipping excersises.

Owing to the nature of the work completed and the amount of land unsuitable for surface sampling precedures it is recommended that the major component of exploration for 1994 consist of regional scale 800m X 200m spaced bedrock drilling/sampling programmes as well as 400m X 50m bedrock sampling drill programmes across the surface geochemical anomalies defined to date.

9.0 EXPENDITURE

Expenditure covenant for Year 1 of Tenure was $40,000.

Exploration expenditure for the 12 months ending 7 November 1993, was $43,416. It should be noted that approximately half of the work carried out was done so in early November. Expenditure for this period was estimated on the basis of man hours committed to the project and number of samples taken for analysis.

Assays		3,002
Photography		427
Drilling		305
Geophysical Surveys		598
Land Expenses		220
Equipment Expenses		971
Database acquisitions		1,300
Petrography/Metallurgy		485
Staff Related Costs		16,932
Consultants		5,642
Vehicle Costs		2,444
Drafting & Computing		489
Office Expenses		1,349
Freight		183
Camp & Field		981
General		4,651
Administration		3,437
TOTAL COSTS		**43,416**

10.0 REFERENCES

Simpson, C.J. 1971 — Report on photo interpretation of the Birrindudu and Tanami 1:250,000 scale sheets – Northern Territory. BMR. Aust. Rec. 1971/62 (unpubl).

Messenger, P.R. 1990 — Relinquishment Report for Exploration Licence 6008. NTDME. 1990.

APPENDIX 1 – VACUUM DRILL LOGS AND ASSAYS

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Page of

DRILL LOG Method: ______ Project: ______ Prospect: ______ Hole No: ______

Collar co-ordinates: Nominal N: ______ E: ______ Surveyed N: ______ E: ______ RL: ______

Inclination: ______ Azimuth: ______ Date: ______ Logged: ______ Sampled: ______

Laboratory: ______ Analytical Method: ______ Job No: ______ Downhole Survey?: ______

Hole #	Depth From	Depth To	Lithology Code AMG N/E	Description Topography	Description Lithology	Mineralization			Sample No's Prefix	Assay Results			
VD 5??													
VD 531													
VD 532													
VD 533													
VD 534													
			7372[illegible] N 613451 E	Sp[illegible] + [illegible] mottle + Pisolith + qtz [illegible] + lithic frags. Lat Stm . ↑ Collar ↑ W This collar	Pisolith + m. qtz ± [illegible] + lithic frags				13979.				

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DRILL LOG Method: Project: Prospect: Hole No:

Collar co-ordinates: Nominal N: E: Surveyed N: E: RL:

Inclination: Azimuth: Date: Logged: Sampled:

Laboratory: Analytical Method: Job No: Downhole Survey?:

Hole	Depth From	Depth To	Lithology Code	Description		Mineralization			Sample No's Prefix	Assay Results			
VD 522	0	1	7872900N 612200E	Spinifex & tall eucalypts. Appears rise to east, very slight.	Rd. br. sandy silt Damp								
	1	2		Sandy / silt clay.	Rd. br. sand/clay Sticky glue.								
	2	2.5		Hole abandoned.	Rd. br. Sticky clay wet. Clean rods				No sample.	③			
VD 523	0	1	7872900N 612700E	As above. V. gentle east rise.	Rd. br. sand (damp)								
	1	2		Hole abandoned	As above (wet) Clean rods.				No sample.	②			
VD 524	0	1	7872900N 613200E	Spinifex + mod. scrubby eucalypts + mulla. Sandy, v. gentle rise to east.	Rd. sand + v. m. nodular pisoliths.								
	1	2		Lower down than 800 to south	1-1.5 Rd. sand (damp) 1.5- Fe cond. - pisolith ferricrete [illegible]				53918	③			
	2	3		(	(ferrug. saprolith) + lithic mottled fragments								
VD 525	0	1	7872900N 613700E	Ab. spinifex + dense mulla. Sandy, flat on broad crest.	Rd. br. sand (damp)								
	1	2		Hole abandoned Clean rods.	Rd. br. sand wet.				No sample.	②			
VD 526													
VD 527													
VD 528													
VD 529													

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DRILL LOG

Method: ______ Project: ______ Prospect: ______ Page ___ of ___

Collar co-ordinates: Nominal N: ______ E: ______ Hole No: ______

Inclination: ______ Azimuth: ______ Surveyed N: ______ E: ______ RL: ______

Laboratory: ______ Analytical Method: ______ Date: ______ Job No: ______ Logged: ______ Sampled: ______ Downhole Survey?: ______

Hole	Depth From	Depth To	Lithology Code	Description (notes)	Description	Mineralization	Sample No's Prefix	Assay Results
VD 514	0	1	7872111 N 610950 E	Spinifex + low eucalypts. Sand + silt clay. On gentle rise to west.	Rd. br. silty / clay. Tr. pisolith.			
	1	2		Transported {	Rd. br. sand, mr damp			
	2	2			Silts clay, ironstone + mr pisolith			
VD 515	0	1	7872101 N 610450 E	As above. On west of gentle west rise. Sand + silt/clay.	Ppl. br. ferr lithic arenite		53961	1
	1	2			Bl. br. sand. (damp)			
VD 516	0	1	7872100 N 609950 E	Open spinifex + sparse tall eucalypts. Sand/silt/clay. Still on crest of rise. Discontinuous o/c 40m to west.	Ppl. br. rd. lithic arenite ± Fe		53962	2
	1	2			Rd. yl. br. sand.			
					lithic arenite ± Fe			
VD 517	0	1 (x2)	7872900 N 609700 E	Spinifex + sparse eucalypts. On broad crest. higher than last crest. Ab. floaters o/c lithic sandstone, + mr nodular pisolith	Pl. br. rd. lithic arenite ± Fe (Silic) + nodular pisolith mr.		53963	2
							53964	2
VD 518	0	1 (x2)	7872900 N 610200 E	Open spinifex. v. gentle downslope but still on broad crest. Continuous sandstone o/c last 500m increasing pisolith lag towards east. Pisolitic lag (lithic frag + pisolith) + wet.	Nodular pisolith + ironstone + ferr. lith frags		53965	3
VD 519	0	1	7872900 N 610700 E	As above.	As above			
VD 520	0	1	7872900 N 611200 E	Spinifex + mulga/acacia. Sand.			53966	1
	1	2		200m to west pisolitic lag stops	Rd. br. sandy silt			
VD 521	0	1	7872900 N 611700 E	Descending down gentle slope to east. Tussock grass + mr. mulga/acacia. Sand/silt.	Rd. br. sandy silt (Wet) clear roots		W = sample	
	1	2		off slope 200 to west. flat in valley	Rd. br. sand/silt + v. mr. pisolith; 1-1.5 Rd. br. sand/silt; 1.5-2.0 Rd. br. silty clay			
	2	3		V. narrow pisolith layer. Insuff. to sample or sieve.	2.0-2.3 Rd. br. silty clay; 2.3-2.5m Rd. br. Fe sand + mr pisolith; 2.5-3.0m Rd. br ± Fe lithic arenite		53967	3

18.6.93

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DRILL LOG

Method: ______ Project: ______ Prospect: ______ Page ___ of ___

Collar co-ordinates: Nominal N: ______ E: ______ Hole No: ______

Surveyed N: ______ E: ______ RL: ______

Inclination: ______ Azimuth: ______ Date: ______ Logged: ______ Sampled: ______

Laboratory: ______ Analytical Method: ______ Job No: ______ Downhole Survey?: ______

Hole	Depth From	Depth To	Lithology Code	Description		Mineralization	Sample No's Prefix	Assay Results
VD 370								
VD 371								
VD 372								
VD 373	0	1	7871300N 609700E	Spinifex-tussock grassland c eucalypts, mulga, minor acacia & saltbush 300m North of a 5m ridge on flat area	Red-brown ferruginous sandy clayey silt			
	1	2						
	2	3						
	3	4		Sieved +2mm fraction from 3.3-5.0m	Alunite-Transition zone Yw-Pink-Mauve siliceous siltstone & silcrete ±93			
	4	5 EOH		Interval composite sample of Alunite & Siliceous Bedrock 53824			53824	
VD 374	0	1 EOH	7871300N 610200E	Spinifex & tussock grassland c eucalypts & mulga on rocky rise (Greenstone)	Red-brown ferruginous sandy silt over silicified schist & silcrete & ferruginous rubble			
VD 375	0	1	7871300N 610700E	Spinifex & tussock grassland & eucalypt, mulga & saltbush. Flat sandy area.	Red-brown ferruginous sandy silt over silicified schist		53825	
	1	2			Pale Hematite metasediment c Fe93 & minor siliceous bands (silicified metased)			
	2	3			Yw-Brown-white-Limonite-Goethite-Kaolin Mz Saprolite (clay)			
	3	4		Sieved composite of material in the 1-5m interval Bedrock sample	Pale Hematite metased c minor silicified bands			
	4	5 EOH					53826	

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DRILL LOG Method: ______ Project: ______ Prospect: ______ Page of

Collar co-ordinates: Nominal N: ______ E: ______ Hole No: ______

Inclination: ______ Azimuth: ______ Surveyed N: ______ E: ______ RL: ______

Laboratory: ______ Date: ______ Logged: ______ Sampled: ______

Analytical Method: ______ Job No: ______ Downhole Survey?: ______

	Depth From	Depth To	Lithology Code	Description		Mineralization			Sample No's Prefix	Assay Results			
VD 376	0	1	7871200N 611200E	Spinifex-tussock grassland E eucalypts, mulga & spinifex. Sp site ~100 east of collar	Red-Br ferruginous clayey sandy silt								
	1	2			Ferruginous Pisolitic Ironstone 1.5-2.0m Yw-Br-Rh MZ Saprolite								
	2	3							58827				
	3	4		Sieved sample (<2mm) from 1-1.5m to 3.5-4.5m									
	4	4.5 EOH			Silicified Bedrock (silicified silt) E ironstone & quartz								
VD 377	0	1	7871300N 611700E	Spinifex-tussock grass & short stunted trees on West slope (rocky) of Silt Ridge (~100m from crest)	Red Brown-ferruginous sandy silt E Festone Pisolites 0.5-1.0m				53828				
VD 378	0	1	7871300N 612200E	Spinifex grassland & short stunted veg. on top of rolling rocky dc of Gardiner Sst	Red Brown ferruginous sandy silt E Ferruginous Silt-Ironstone E qz (0.5-1.0m)				51829				
VD 379	0	1	7871300N 612700E	Idem	Red Brown ferruginous sandy silt and silicified Gardiner Sst E ironstone				51830				
VD 380	0	1	7871300N 613200E	Idem. Sieved <2mm sample from 0.5-1.0m interval	Red Br ferruginous sandy silt and silicified Slt E qz veining & ironstone				53831				
VD 381	0	1	7871300N 613700E	Idem. Sieved <2mm sample from 0.5-1.0m interval	Red Br ferruginous sandy silt E Ironstone Pisolites (minor) & silicified siltite				51832	✓			
VD 382													
VD 383													
VD 384													
VD 385													
VD 386													

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DRILL LOG

Method: ______ Project: ______ Prospect: ______ Hole No: ______

Collar co-ordinates: Nominal N: ______ E: ______ Surveyed N: ______ E: ______ RL: ______

Inclination: ______ Azimuth: ______ Date: ______ Logged: ______ Sampled: ______

Laboratory: ______ Analytical Method: ______ Job No: ______ Downhole Survey?: ______

	Depth From	Depth To	Lithology Code	Description		Mineralization			Sample No's Prefix	Assay Results			
VD 507													
VD 508													
VD 509													
VD 510													
VD 511	0	1	7872100 N 612450 E	Open spinifex + sparse eucalypts + scrubland.	(Damp) Rd.br. Sand + minor pisolith -2mm								
	1	2		Off crest of [illegible] ridge at 250m to east. Broad low flat valley area	Rd.br. sandy silt (Damp)								
	2	3			Rd.br sandy silt 2-2.5m [illegible] calcrete + pisoliths + [illegible] ± Fe								
			7	Dry [illegible].	wet at base.				53959				(wet [illegible])
VD 512	0	1	7842100 N 611950 E	Spinifex + tall eucalypts + scrubland. Silt/clay [illegible] cover	Rd.br. sandy silt								
	1	1.5		Sall on valley floor. Hole abandoned.	Red.br. sandy silt/clay ± Fe (Wet)				N/S				
VD 513	0	1	7872100 N 611450 E	As above.	Rd.br. sandy silt (Damp)								
	1	2			Rd.br sandy silt 1-1.8m Sand ± Fe + ironstone + [illegible] clay								
	2	3			[illegible] calcrete ± Fe				53960				

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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR S LEITHEAD
YourOrder: 21956
SampleType: DRILL CHIP

Page-no: 5
ALICE SPRINGS
Batch-no: 34
Sub-batch: 0
No-samples: 104
Received: 01/07/93
Checked:

Element	Fe	Ni	Au	Au PM219
Unit	%	ppm	ppm	ppm
Method	IC580	IC580	PM219	CHECKS
53684	3.17	18	0.001	
53685	15.05	27	0.002	
53695	34.50	19	0.001	
53696	30.36	64	<0.001	
53697	7.62	26	0.002	
53698	41.41	94	0.001	
53701	21.61	57	0.001	
53719	35.55	30	<0.001	
53937	22.03	40	<0.001	
53939	10.64	24	<0.001	
53940	1.15	5	<0.001	
53941	25.21	37	0.001	
53942	5.29	11	0.001	
53943	3.90	9	<0.001	
53944	23.95	100	0.001	
53945	36.09	85	0.001	0.002
16	30.13	46	<0.001	
53947	38.47	68	<0.001	
53948	22.56	43	<0.001	
53949	13.83	43	0.001	
53950	34.11	79	0.001	
53951	36.46	59	<0.001	
53952	24.04	85	<0.001	
53953	38.17	89	0.001	
53954	12.10	31	<0.001	
53955	14.34	30	0.008	0.009
53956	21.30	35	0.002	
53957	21.03	27	<0.001	
53958	5.92	12	<0.001	
53959	14.91	22	<0.001	
Limit of Detection	0.01	5	0.001	0.001

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Brisbane Head Office and Laboratory
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P.O. Box 66, Everton Park, Q. 4053
Telephone (07) 352 5577
Facsimile (07) 352 5109

ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR S LEITHEAD
YourOrder: 21956
SampleType: DRILL CHIP

Page-no: 6
ALICE SPRINGS
Batch-no: 34
Sub-batch: 0
No-samples: 104
Received: 01/07/93
Checked:

Element	Fe	Ni	Au	Au PM219
Unit	%	ppm	ppm	ppm
Method	IC580	IC580	PM219	CHECKS
53960	10.75	19	<0.001	
53961	11.40	25	<0.001	<0.001
53962	10.44	12	<0.001	<0.001
53963	4.06	11	<0.001	
53964	17.41	28	<0.001	
53965	7.87	13	<0.001	
53966	32.13	19	0.001	
53967	9.37	21	<0.001	
53968	8.44	14	<0.001	
53969	25.55	20	<0.001	
53970	19.19	23	<0.001	
53971	21.18	28	<0.001	
53972	26.42	29	<0.001	
53973	15.03	16	<0.001	
53974	17.89	31	<0.001	
53975	17.79	32	<0.001	
76	17.78	30	0.001	
53977	15.68	16	<0.001	
53978	18.60	17	<0.001	
53979	7.94	9	<0.001	<0.001
53980	16.03	24	<0.001	
53981	37.59	22	<0.001	
53982	31.16	16	<0.001	
53983	35.67	25	<0.001	
53984	39.86	23	<0.001	
53985	38.26	20	<0.001	
53986	34.32	21	<0.001	
53987	38.26	19	<0.001	
53988	39.92	19	<0.001	
53989	35.58	23	<0.001	
Limit of Detection	0.01	5	0.001	0.001

AUSTRALIAN LABORATORY SERVICES P/L
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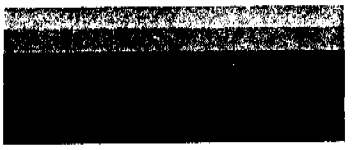

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Telephone: (07) 352 5577
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ANALYTICAL REPORT

CLIENT: DOMINION MINING LTD
ADDRESS: P O BOX 37321
WINNELLIE
NT 0821

CONTACT: MR S LEITHEAD

LABORATORY: ALICE SPRINGS
BATCH NUMBER: AS34-0

No. of SAMPLES: 104
DATE RECEIVED: 01/07/93
DATE COMPLETED: 09/07/93

RDER No: 21956 SAMPLE TYPE: DRILL CHIP PROJECT No:

SAMPLE NUMBER	ELEMENT UNIT METHOD	Cu ppm IC580	Pb ppm IC580	Zn ppm IC580	As ppm IC580	Fe % IC580
53684		10	10	14	4	3.17
53685		30	27	6	22	15.05
53695		22	22	4	51	34.50
53696		115	11	150	49	30.36
53697		22	24	12	12	7.62
53698		76	45	174	162	41.41
53701		49	39	43	41	21.61
53719		68	38	38	18	35.55
53937		40	34	14	23	22.03
53939		22	21	32	37	10.64
53940		3	<5	3	4	1.15
53941		37	37	20	32	25.21
53942		19	75	12	5	5.29
53943		13	20	7	6	3.90
53944		70	27	115	21	23.95
53945		71	37	106	74	36.09
53946		34	33	42	31	30.13
53947		61	24	78	81	38.47
53948		52	36	110	18	22.56
53949		36	28	37	11	13.83
53950		85	49	173	21	34.11
53951		61	41	121	21	36.46
53952		54	27	238	16	24.04
53953		71	41	127	56	38.17
53954		26	27	17	16	12.10
53955		25	18	32	30	14.34
53956		35	21	30	32	21.30
53957		25	17	5	32	21.03
53958		9	15	<2	20	5.92
53959		35	17	<2	25	14.91
TECTION LIMIT:		2	5	2	1	0.01

MMENTS:

All pages of this report have been checked and approved for release.

Signed

sville Laboratory
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Telephone: (07) 352 5577
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ANALYTICAL REPORT

CLIENT: DOMINION MINING LTD
ADDRESS: P O BOX 37321
WINNELLIE
NT 0821

CONTACT: MR S LEITHEAD

LABORATORY: ALICE SPRINGS
BATCH NUMBER: AS34-0

No. of SAMPLES: 104
DATE RECEIVED: 01/07/93
DATE COMPLETED: 09/07/93

D No: 21956 SAMPLE TYPE: DRILL CHIP PROJECT No:

SAMPLE NUMBER	ELEMENT UNIT METHOD	Cu ppm IC580	Pb ppm IC580	Zn ppm IC580	As ppm IC580	Fe % IC580
53960		25	16	6	14	10.75
53961		28	22	5	14	11.40
53962		14	12	<2	18	10.44
53963		8	13	2	6	4.06
53964		23	26	<2	32	17.41
53965		11	19	3	17	7.87
53966		19	13	<2	61	32.13
53967		18	5	8	15	9.37
53968		10	14	<2	18	8.44
53969		21	16	<2	25	25.55
53970		17	18	<2	38	19.19
53971		36	29	3	29	21.18
53972		17	18	<2	50	26.42
53973		13	24	<2	40	15.03
53974		32	28	5	24	17.89
53975		38	33	3	25	17.79
53976		40	27	<2	24	17.78
53977		13	13	<2	39	15.68
53978		19	12	<2	28	18.60
53979		11	8	2	16	7.94
53980		18	13	<2	15	16.03
53981		74	5	8	30	37.59
53982		37	10	2	24	31.16
53983		33	26	6	30	35.67
53984		31	28	6	27	39.86
53985		39	37	5	20	38.26
53986		28	37	<2	20	34.32
53987		23	32	2	23	38.26
53988		33	30	5	21	39.92
53989		34	33	4	23	35.58
ECTION LIMIT:		2	5	2	1	0.01

MENTS:

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AUSTRALIAN LABORATORY SERVICES P/L
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ANALYTICAL REPORT

CLIENT: DOMINION MINING LTD
ADDRESS: P O BOX 37321
WINNELLIE
NT 0821

CONTACT: MR S LEITHEAD

LABORATORY: ALICE SPRINGS
BATCH NUMBER: AS33-0

No. of SAMPLES: 118
DATE RECEIVED: 25/06/93
DATE COMPLETED: 30/06/93

ORDER No: 21955 SAMPLE TYPE: RAB PROJECT No:

SAMPLE NUMBER	ELEMENT UNIT METHOD	Ni ppm IC580	Au ppm PM219	Au PM219 ppm CHECKS
53819		21	0.001	
53820		15	0.001	
53821		26	<0.001	
53822		10	<0.001	
53823		17	<0.001	
53824		25	<0.001	
53825		11	0.001	
53826		13	<0.001	
53827		29	0.001	
53828		27	0.014	0.016
53829		9	0.001	
53830		13	<0.001	
53831		12	<0.001	
53832		14	0.001	
53833		12	<0.001	
53834		9	<0.001	<0.001
53835		14	<0.001	
53836		20	<0.001	
53837		15	<0.001	
53838		51	<0.001	
53839		102	0.002	
53840		43	0.001	
53841		39	0.017	0.024
53842		28	0.003	
53843		31	0.002	
53844		21	0.001	
53845		37	0.008	0.012
53846		31	0.003	
53847		22	0.004	
53848		32	0.004	
DETECTION LIMIT:		5	0.001	0.001

COMMENTS:

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ANALYTICAL REPORT

CLIENT: DOMINION MINING LTD
ADDRESS: P O BOX 37321
WINNELLIE
NT 0821

CONTACT: MR S LEITHEAD

LABORATORY: ALICE SPRINGS
BATCH NUMBER: AS33-0

No. of SAMPLES: 118
DATE RECEIVED: 25/06/93
DATE COMPLETED: 30/06/93

ORDER No: 21955 SAMPLE TYPE: RAB PROJECT No:

SAMPLE NUMBER	ELEMENT UNIT METHOD	Cu ppm IC580	Pb ppm IC580	Zn ppm IC580	As ppm IC580	Fe % IC580
53819		28	23	4	17	12.07
53820		14	10	7	10	5.14
53821		49	27	20	27	21.86
53822		10	6	3	9	3.09
53823		15	14	12	11	4.35
53824		33	18	15	15	9.53
53825		12	17	3	19	7.30
53826		7	8	20	9	2.54
53827		26	35	11	23	18.00
53828		21	13	<2	43	25.03
53829		13	13	<2	32	13.07
53830		19	20	<2	20	11.18
53831		12	25	<2	26	9.99
53832		17	22	<2	30	25.17
53833		12	15	<2	19	10.34
53834		10	<5	12	8	10.80
53835		15	14	4	13	9.67
53836		7	7	15	9	4.12
53837		18	22	<2	48	18.98
53838		46	33	93	63	30.46
53839		65	44	235	102	47.74
53840		25	38	92	77	13.84
53841		28	20	51	46	14.05
53842		25	26	8	41	25.21
53843		26	26	9	53	29.73
53844		30	22	5	40	19.82
53845		30	27	28	63	39.01
53846		25	28	7	43	31.63
53847		20	23	17	29	15.12
53848		22	19	38	26	11.97
TECTION LIMIT:		2	5	2	1	0.01

MENTS:

All pages of this report have been checked and approved for release.

Signed

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APPENDIX 2 – LAG SAMPLING LOGS AND ASSAYS

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: TANAMI Prospect: SUPLEJACK / SODOR Page __ of __

Sample Type: LAG Sampler: WS / MT Date: 20/9/93

Laboratory: ALS - ALICE SPRINGS Analytical Methods: __

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis			
			Ois	Rku	92		Au	rpt	As	
7870900N 612200E		Rku 95			5	D48 966	<		25	
" 612000E		Rku 90			10	967	2		18	
" 611800E		Rku 80	10		10	968	1		30	
" 611600E						N/S	-			
" 611400E		Rku 50	20		30	969	<		10	
7871300N 611000E		Ois 85		12	23	970	<		42	
" 611400E		Rku 90	5		5	971	<		34	
" 611600E		Bks 50		45	5	972	5		43	
" 611800E		Rku 90	5		25	973	3	2	35	
" 612000E		Rku 95	4		1	974	<	<	56	
" 612200E		Rku 90	5		5	975	<	<	51	
7871700N 612200E		Ois 50		45	5	976	<		65	
" 612000E		Rku 50	45		5	977	<		56	
" 611800E		Rku 98	1		1	978	<		35	
" 611600E						N/S	-			
" 611400E						N/S	-			
7871900N 611300E		Major water				N/S	-			
" 611400E		course.				N/S	-			
" 611500E		Silty Soil				N/S	-			
" 611600E						N/S	-			
" 611700E						N/S	-			
" 611800E						N/S	-			
" 611900E						N/S	-			
" 612000E						N/S	-			
" 612100E						N/S	-			
" 612200E						N/S	-			

Remarks

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: TANAMI Prospect: SUPER JACK - SODOR Page __ of __

Sample Type: LAG Sampler: WS / MT Date: 20/9/93

Laboratory: ALS ALICE SPRINGS Analytical Methods: __

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis			
			Ois	Rku	qz		Au	not	As	
7871500N 612300E		Rku 95	4		1	D48 979	<		59	
" 612200E		Rku 80	18		2	980	<		55	
" 612100E		Rku 95	3		2	981	<		45	
" 612000E		Rku 97	2		1	982	<		54	
" 611900E		Rku 100				983	<		13	
" 611800E		Rku 98	2			984	<		41	
" 611700E		Rku 90	8		2	986	<		43	
" 611600E		Rku 95	5			985	<		43	
" 611500E		Rku 80	10		10	987	2		53	
" 611400E		Rku 90	8		2	988	<		43	
" 611300E		Rku 60	40			989	<		42	
7871100N 611300E		Rku 98	2			990	<		35	
" 611400E		Rku 70	20		10	991	<		39	
" 611500E		Rku 60	2		38	992	<	<	13	
" 611600E						N/S	-			
" 611700E		Rku 50	40		10	993	6		44	
" 611800E						N/S	-			
" 611900E		Rku 70	30			994	<		39	
" 612000E		Rku 95	5			995	<		39	
" 612100E		Rku 55	40		5	996	<		59	
" 612200E		Ois 70		20	10	997	<		52	
" 612300E		Rku 70	20		10	998	3	3	54	
21.9.93 7870700N 612200E		Rku 80	15		5	999	<	<	28	
" 612100E		Fine Silty Drainage Syst.				N/S	-			
" 612000E		(major water course)				N/S	-			
611900E		"				N/S	-			
611800E		"				N/S	-			
611700E		"				N/S	-			

Remarks

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: TANAMI Prospect: SODOR Page __ of __

Sample Type: LAG (-6+2) Sampler: NS/MT Date: 21/9/93

Laboratory: ALS ALICE SPRINGS Analytical Methods: __

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis			
			Dis	Rku	qz		Au	rpt	As	
7870800N 611600E		Fine Silty Drainage Syst (Major Water Course)				NS	-			
" 611500E		"				NS	-			
" 611400E		"				NS	-			
611300E		"				NS	-			

Remarks

AUSTRALIAN LABORATORY SERVICES P/L
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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR S LEITHEAD
YourOrder: 21487
SampleType: LAG

Page-no: 2
ALICE SPRINGS
Batch-no: 106
Sub-batch: 0
No-samples: 34
Received: 25/09/93
Checked:

Element / Unit / Method	As ppm G004	Au ppm PM219	Au PM219 ppm CHECKS
D48996 ✓	59	<0.001	
D48997 ✓	52	<0.001	
D48998 ✓	54	0.003	0.003
D48999 ✓	28	<0.001	<0.001
Limit of Detection	1	0.001	0.001

Report complete, 2 pages sent.

AUSTRALIAN LABORATORY SERVICES P/L
A.C.N. 009 936 029

Brisbane Head Office and Laboratory
32 Shand Street, Stafford, Q. 4053
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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR S LEITHEAD
YourOrder: 21487
SampleType: LAG

Page-no: 1
ALICE SPRINGS
Batch-no: 106
Sub-batch: 0
No-samples: 34
Received: 25/09/93
Checked:

SODOR.

Element	As	Au	Au PM219
Unit	ppm	ppm	ppm
Method	G004	PM219	CHECKS
D48966	25	<0.001	
D48967	18	0.002	
D48968	30	0.001	
D48969	10	<0.001	
D48970	42	<0.001	
D48971	34	<0.001	
D48972	43	0.005	
D48973	35	0.003	0.002
D48974	56	<0.001	<0.001
D48975	51	<0.001	<0.001
D48976	65	<0.001	
D48977	56	<0.001	
D48978	35	<0.001	
D48979	59	<0.001	
D48980	55	<0.001	
D48981	45	<0.001	
D48982	54	<0.001	
D48983	13	<0.001	
D4[illegible]	41	<0.001	
D48985	43	<0.001	
D48986	43	<0.001	
D48987	53	0.002	
D48988	43	<0.001	
D48989	42	<0.001	
D48990	35	<0.001	
D48991	39	<0.001	
D48992	13	<0.001	<0.001
D48993	44	0.006	
D48994	39	<0.001	
D48995	39	<0.001	
Limit of Detection	1	0.001	0.001

APPENDIX 3 – ROCK CHIP SAMPLING LOGS AND ASSAYS

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

"SODA" ANOMALY

Project: TANAMI Prospect: Sulphur Downs EL7544 Page of

Sample Type: Rock Chip Sampler: S. Leathem Date: 10.9.93

Laboratory: ALS - Alice Springs/Brisbane Analytical Methods: Au(AM205)

Co-ordinate/ Location	Description	Text	Alt'n	Mnrln	Sample No. Prefix DAG	Analysis Au			
7870510N 612600E	cl si Vvn G3	por	asi	Vqz 20	030	<			
7870500N 612590E	cl Si Vvn G2	por		Vqt 15	031	<			
7870500N 612580E	(laminated crack seal vein) Lq G3 Rbx W2P7				032	<			
7871250N 611775E	li he Rfz Y8P7			Vqz 40	033	<			
7871370N 611770E	li he Ser vnlt Y5			Vqz 20	034	<			
7871280N 612250E	Si li Ser W2Y5			Vqz 50	035	<	<		
7871200N 612250E	Si li Ser W2Y5			Hz Vqz 50	026	<	<		

Remarks

SaDoe

AUSTRALIAN LABORATORY SERVICES P/L
A.C.N. 009 936 029

Brisbane Head Office and Laboratory
32 Shand Street, Stafford, Q. 4053
P.O. Box 66, Everton Park, Q. 4053
Telephone (07) 352 5577
Facsimile (07) 352 5109

ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR S LEITHEAD
YourOrder: 21472
SampleType: ~~REVERSE CIRCULATION~~ Rock Chip.

Page-no: 1
ALICE SPRINGS
Batch-no: 81
Sub-batch: 0
No-samples: 10
Received: 16/09/93
Checked:

Element Unit Method	Au ppm PM205	Au PM205 ppm CHECKS
49030	<0.001	
D49031	<0.001	
7032	<0.001	
9033	<0.001	
9034	<0.001	
D49035	<0.001	
19036	<0.001	
9037	<0.001	
D49038	<0.001	<0.001
D49039	<0.001	<0.001

Dave

Limit of Detection 0.001 0.001

eport complete, 1 pages sent.

LAG	NORTHING	EASTING ,	NOM. RL?	WPT.	SAMPLE NO.	Au(ppb)	Au(rpt)	As(ppm)	N/S: NO SAMPLE
	0.00,	0.00,							
1 ,	7873700.000,	612950.000,	500.000 ,	A01,	,N/S,N/S,N/S				
1 ,	7873700.000,	612700.000,	500.000 ,	A02,	,N/S,N/S,N/S				
1 ,	7873725.000,	612375.000,	500.000 ,	A03,	D49501,<1, ,20				
1 ,	7873732.000,	612179.000,	500.000 ,	A04,	D49502,<1, ,27				
1 ,	7873775.000,	611896.000,	500.000 ,	A05,	D49503,<1, ,28				
1 ,	7873709.000,	611686.000,	500.000 ,	A06,	D49504,<1, ,22				
1 ,	7873686.000,	611460.000,	500.000 ,	A07,	D49505,<1, ,19				
1 ,	7873695.000,	611206.000,	500.000 ,	A08,	,N/S,N/S,N/S				
1 ,	7873672.000,	610977.000,	500.000 ,	A09,	,N/S,N/S,N/S				
1 ,	7873713.000,	610688.000,	500.000 ,	A10,	,N/S,N/S,N/S				
1 ,	7873696.000,	610450.000,	500.000 ,	A11,	D49506,<1, ,16				
1 ,	7873717.000,	610181.000,	500.000 ,	A12,	D49507,<1, ,19				
1 ,	7873703.000,	609964.000,	500.000 ,	A13,	D49508,<1, ,21				
1 ,	7874494.000,	609710.000,	500.000 ,	A14,	,N/S,N/S,N/S				
1 ,	7874508.000,	609947.000,	500.000 ,	A15,	,N/S,N/S,N/S				
1 ,	7874501.000,	610197.000,	500.000 ,	A16,	D49509,<1, ,19				
1 ,	7874518.000,	610470.000,	500.000 ,	A17,	D49510,<1, ,20				
1 ,	7874495.000,	610690.000,	500.000 ,	A18,	D49511,<1, ,20				
1 ,	7874490.000,	610951.000,	500.000 ,	A19,	D49512,<1,<1,17				
1 ,	7874505.000,	611191.000,	500.000 ,	A20,	D49513,<1, ,19				
1 ,	7874501.000,	611448.000,	500.000 ,	A21,	D49514,<1, ,21				
1 ,	7874505.000,	611694.000,	500.000 ,	A22,	D49515,<1, ,18				
1 ,	7874526.000,	611960.000,	500.000 ,	A23,	D49516,<1, ,20				
1 ,	7874506.000,	612197.000,	500.000 ,	A24,	D49517,<1, ,20				
1 ,	7874500.000,	612446.000,	500.000 ,	A25,	D49518,<1, ,22				
1 ,	7874497.000,	612693.000,	500.000 ,	A26,	D49519,<1, ,29				
1 ,	7874499.000,	612962.000,	500.000 ,	A27,	D49520,<1, ,23				
1 ,	7874509.000,	613194.000,	500.000 ,	A28,	D49521,<1, ,20				
1 ,	7874495.000,	613387.000,	500.000 ,	A29,	D49522,<1, ,25				
1 ,	7874516.000,	613697.000,	500.000 ,	A30,	,N/S,N/S,N/S				
1 ,	7874503.000,	613946.000,	500.000 ,	A31,	,N/S,N/S,N/S				
1 ,	7874504.000,	614197.000,	500.000 ,	A32,	,N/S,N/S,N/S				
1 ,	7874511.000,	614450.000,	500.000 ,	A33,	,N/S,N/S,N/S				
1 ,	7874496.000,	614683.000,	500.000 ,	A34,	,N/S,N/S,N/S				
1 ,	7874504.000,	614960.000,	500.000 ,	A35,	,N/S,N/S,N/S				
1 ,	7874503.000,	615209.000,	500.000 ,	A36,	,N/S,N/S,N/S				
1 ,	7874509.000,	615456.000,	500.000 ,	A37,	D49523,<1, ,18				
1 ,	7874488.000,	615702.000,	500.000 ,	A38,	D49524,<1, ,23				
1 ,	7873698.000,	613150.000,	500.000 ,	A58,	,N/S,N/S,N/S				
1 ,	7873688.000,	613430.000,	500.000 ,	A57,	,N/S,N/S,N/S				
1 ,	7873700.000,	613700.000,	500.000 ,	A56,	,N/S,N/S,N/S				
1 ,	7873718.000,	613958.000,	500.000 ,	A55,	D49525,<1, ,21				
1 ,	7873737.000,	614221.000,	500.000 ,	A54,	D49526,<1, ,19				
1 ,	7873662.000,	614450.000,	500.000 ,	A53,	D49527,<1,<1,17				
1 ,	7873697.000,	614734.000,	500.000 ,	A52,	D49528,<1,<1,22				
1 ,	7873648.000,	614928.000,	500.000 ,	A51,	D49529,<1,<1,26				
1 ,	7873700.000,	615212.000,	500.000 ,	A50,	D49530,<1, ,20				
1 ,	7873689.000,	615450.000,	500.000 ,	A49,	D49531,<1, ,23				
1 ,	7873738.000,	615700.000,	500.000 ,	A48,	D49532,<1, ,19				
1 ,	7873705.000,	615966.000,	500.000 ,	A47,	D49533,<1, ,18				
1 ,	7873700.000,	616257.000,	500.000 ,	A46,	D49534,<1, ,16				
1 ,	7873700.000,	616450.000,	500.000 ,	A45,	,N/S,N/S,N/S				
1 ,	7873700.000,	616700.000,	500.000 ,	A44,	,N/S,N/S,N/S				
1 ,	7873700.000,	616950.000,	500.000 ,	A43,	,N/S,N/S,N/S				
1 ,	7874501.000,	616704.000,	500.000 ,	A42,	D49535,<1, ,21				
1 ,	7874504.000,	616444.000,	500.000 ,	A41,	D49536,<1, ,33				
1 ,	7874499.000,	616203.000,	500.000 ,	A40,	D49537,<1, ,21				
1 ,	7874459.000,	615872.000,	500.000 ,	A39,	D49538,<1, ,24				

LAG	NORTHING	EASTING	NOM. RL	WPT. SAMPLE NO. Au(ppb) Au(rpt) As(ppm) N/S: NO SAMPLE
1	7875343.000	612967.000	500.000	B01,D49539,<1, ,24
1	7875300.000	612700.000	500.000	B02, ,N/S,N/S,N/S
1	7875300.000	612450.000	500.000	B03, ,N/S,N/S,N/S
1	7875300.000	612200.000	500.000	B04, ,N/S,N/S,N/S
1	7875251.000	611960.000	500.000	B05,D49540,<1, ,23
1	7875300.000	611700.000	500.000	B06, ,N/S,N/S,N/S
1	7875300.000	611450.000	500.000	B07, ,N/S,N/S,N/S
1	7875300.000	611200.000	500.000	B08, ,N/S,N/S,N/S
1	7875247.000	610937.000	500.000	B09,D49541,<1, ,20
1	7875300.000	610691.000	500.000	B10,D49542,<1, ,21
1	7875292.000	610440.000	500.000	B11,D49543,<1, ,21
1	7875297.000	610217.000	500.000	B12,D49544,<1, ,13
1	7875313.000	609946.000	500.000	B13,D49545,<1, ,15
1	7876076.000	609737.000	500.000	B14,D49546,<1,<1,17
1	7876084.000	609955.000	500.000	B15,D49547,<1, ,12
1	7876075.000	610200.000	500.000	B16, ,N/S,N/S,N/S
1	7876116.000	610455.000	500.000	B17,D49548,<1, ,20
1	7875991.000	610752.000	500.000	B18,D49549,<1, ,17
1	7876100.000	610950.000	500.000	B19, ,N/S,N/S,N/S
1	7876100.000	611200.000	500.000	B20, ,N/S,N/S,N/S
1	7876100.000	611450.000	500.000	B21, ,N/S,N/S,N/S
1	7876100.000	611700.000	500.000	B22, ,N/S,N/S,N/S
1	7876105.000	612085.000	500.000	B23,D49550,<1, ,21
1	7876070.000	612279.000	500.000	B24,D49551,<1, ,22
1	7876100.000	612450.000	500.000	B25, ,N/S,N/S,N/S
1	7876100.000	612710.000	500.000	B26,D49552,<1, ,22
1	7876084.000	612955.000	500.000	B27,D49553,<1, ,28
1	7876081.000	613178.000	500.000	B28,D49554,<1, ,23
1	7876024.000	613515.000	500.000	B29,D49555,<1, ,33
1	7876100.000	613700.000	500.000	B30, ,N/S,N/S,N/S
1	7876024.000	614004.000	500.000	B31,D49556,<1, ,32
1	7876050.000	614244.000	500.000	B32,D49557,<1, ,33
1	7876104.000	614494.000	500.000	B33,D49558,<1, ,31
1	7876104.000	614700.000	500.000	B34, ,N/S,N/S,N/S
1	7876104.000	615014.000	500.000	B35,D49559,<1, ,25
1	7876104.000	615200.000	500.000	B36, ,N/S,N/S,N/S
1	7876104.000	615450.000	500.000	B37, ,N/S,N/S,N/S
1	7876104.000	615700.000	500.000	B38, ,N/S,N/S,N/S
1	7876101.000	615948.000	500.000	B39,D49560,<1, ,40
1	7876107.000	616200.000	500.000	B40,D49561,<1,<1,36
1	7876113.000	616440.000	500.000	B41,D49562,<1,<1,27
1	7876110.000	616690.000	500.000	B42,D49563,<1,<1,28
1	7875330.000	616972.000	500.000	B43,D49564,<1, ,24
1	7875280.000	616743.000	500.000	B44,D49565,<1, ,24
1	7875203.000	616452.000	500.000	B45,D49566,<1, ,21
1	7875282.000	616198.000	500.000	B46,D49567,<1, ,24
1	7875305.000	615949.000	500.000	B47,D49568,<1, ,24
1	7875305.000	615700.000	500.000	B48, ,N/S,N/S,N/S
1	7875305.000	615450.000	500.000	B49, ,N/S,N/S,N/S
1	7875305.000	615200.000	500.000	B50, ,N/S,N/S,N/S
1	7875305.000	614950.000	500.000	B51, ,N/S,N/S,N/S
1	7875305.000	614700.000	500.000	B52, ,N/S,N/S,N/S
1	7875305.000	614450.000	500.000	B53, ,N/S,N/S,N/S
1	7875305.000	614200.000	500.000	B54, ,N/S,N/S,N/S
1	7875305.000	613950.000	500.000	B55, ,N/S,N/S,N/S
1	7875305.000	613698.000	500.000	B56,D49569,<1, ,38
1	7875305.000	613432.000	500.000	B57,D49570,<1, ,19
1	7875305.000	613194.000	500.000	B58,D49571,<1, ,28
1	7876886.000	613191.000	500.000	C16, ,N/S,N/S,N/S
1	7876939.000	612855.000	500.000	C17,D49572,<1, ,24

LAG	NORTHING	EASTING	NOM. RL	WPT. SAMPLE NO. Au(ppb) Au(rpt) As(ppm) N/S: NO SAMPLE
1	7876900.000	612700.000	500.000	C18, ,N/S,N/S,N/S
1	7876900.000	612450.000	500.000	C19, ,N/S,N/S,N/S
1	7876900.000	612200.000	500.000	C20, ,N/S,N/S,N/S
1	7876900.000	611950.000	500.000	C21, ,N/S,N/S,N/S
1	7876900.000	611700.000	500.000	C22, ,N/S,N/S,N/S
1	7876900.000	611450.000	500.000	C23, ,N/S,N/S,N/S
1	7876900.000	611200.000	500.000	C24, ,N/S,N/S,N/S
1	7876889.000	610959.000	500.000	C25,D49573,<1, ,8
1	7876884.000	610687.000	500.000	C26,D49574,<1, ,13
1	7876797.000	610411.000	500.000	C27,D49575,<1, ,3
1	7876899.000	610194.000	500.000	C28,D49576,<1, ,4
1	7877700.000	609950.000	500.000	C29, ,N/S,N/S,N/S
1	7877700.000	609700.000	500.000	C30, ,N/S,N/S,N/S
1	7877700.000	609950.000	500.000	C31, ,N/S,N/S,N/S
1	7877700.000	610200.000	500.000	C32, ,N/S,N/S,N/S
1	7877700.000	610450.000	500.000	C33, ,N/S,N/S,N/S
1	7877300.000	610691.000	500.000	C34,D49577,<1, ,4
1	7877715.000	610981.000	500.000	C35,D49578,<1, ,4
1	7877700.000	611222.000	500.000	C36,D49579,<1, ,3
1	7877702.000	611470.000	500.000	C37,D49580,<1,<1,3
1	7877702.000	611699.000	500.000	C38,D49581,<1, ,4
1	7877702.000	611950.000	500.000	C39, ,N/S,N/S,N/S
1	7877702.000	612200.000	500.000	C40, ,N/S,N/S,N/S
1	7877702.000	612450.000	500.000	C41, ,N/S,N/S,N/S
1	7877702.000	612700.000	500.000	C42, ,N/S,N/S,N/S
1	7877702.000	612950.000	500.000	C43, ,N/S,N/S,N/S
1	7877702.000	613200.000	500.000	C44, ,N/S,N/S,N/S
1	7877702.000	613450.000	500.000	C45, ,N/S,N/S,N/S
1	7877700.000	613700.000	500.000	C46, ,N/S,N/S,N/S
1	7877700.000	613950.000	500.000	C47, ,N/S,N/S,N/S
1	7877700.000	614200.000	500.000	C48, ,N/S,N/S,N/S
1	7877700.000	614450.000	500.000	C49, ,N/S,N/S,N/S
1	7877700.000	614700.000	500.000	C50, ,N/S,N/S,N/S
1	7877700.000	614950.000	500.000	C51, ,N/S,N/S,N/S
1	7877700.000	615200.000	500.000	C52, ,N/S,N/S,N/S
1	7877700.000	615450.000	500.000	C53, ,N/S,N/S,N/S
1	7877700.000	615700.000	500.000	C54, ,N/S,N/S,N/S
1	7877700.000	615950.000	500.000	C55, ,N/S,N/S,N/S
1	7877700.000	616200.000	500.000	C56, ,N/S,N/S,N/S
1	7877700.000	616450.000	500.000	C57, ,N/S,N/S,N/S
1	7877700.000	616700.000	500.000	C58, ,N/S,N/S,N/S
1	7876500.000	616950.000	500.000	C01, ,N/S,N/S,N/S
1	7876500.000	616700.000	500.000	C02, ,N/S,N/S,N/S
1	7876500.000	616450.000	500.000	C03, ,N/S,N/S,N/S
1	7876500.000	616200.000	500.000	C04, ,N/S,N/S,N/S
1	7876500.000	615950.000	500.000	C05, ,N/S,N/S,N/S
1	7876500.000	615700.000	500.000	C06, ,N/S,N/S,N/S
1	7876500.000	615450.000	500.000	C07, ,N/S,N/S,N/S
1	7876500.000	615200.000	500.000	C08, ,N/S,N/S,N/S
1	7876472.000	614900.000	500.000	C09,D49582,1, ,21
1	7876559.000	614703.000	500.000	C10,D49583,<1, ,22
1	7876541.000	614456.000	500.000	C11,D49584,<1, ,22
1	7876590.000	614219.000	500.000	C12,D49585,<1, ,22
1	7876565.000	613962.000	500.000	C13,D49586,<1, ,28
1	7876530.000	613683.000	500.000	C14,D49587,<1, ,22
1	7876431.000	613430.000	500.000	C15,D49588,<1, ,23
1	7878500.000	613200.000	500.000	D16, ,N/S,N/S,N/S
1	7878494.000	613481.000	500.000	D15,D49589,<1, ,10
1	7878486.000	613754.000	500.000	D14,D49590,<1, ,10
1	7878507.000	613975.000	500.000	D13,D49591,<1, ,10

LAG	NORTHING	EASTING	NOM. RL	WPT. SAMPLE NO. Au(ppb) Au(rpt) As(ppm) N/S: NO SAMPLE
1	7878507.000	614200.000	500.000	D12, ,N/S,N/S,N/S
1	7878496.000	614482.000	500.000	D11,D49592,<1, ,23
1	7878519.000	614681.000	500.000	D10,D49593,<1, ,24
1	7878512.000	614948.000	500.000	D09,D49594,<1, ,30
1	7878505.000	615214.000	500.000	D08,D49595,<1,<1,24
1	7878495.000	615434.000	500.000	D07,D49596,<1,<1,24
1	7878324.000	615704.000	500.000	D06,D49597,<1,<1,20
1	7878500.000	615950.000	500.000	D05, ,N/S,N/S,N/S
1	7878500.000	616200.000	500.000	D04, ,N/S,N/S,N/S
1	7878519.000	616364.000	500.000	D03,D49598,<1, ,21
1	7878483.000	616710.000	500.000	D02,D49599,<1, ,24
1	7878503.000	616968.000	500.000	D01,D49600,<1, ,29
1	7879224.000	616657.000	500.000	D58,D49601,<1, ,22
1	7879383.000	616444.000	500.000	D57,D49602,<1, ,11
1	7879288.000	616193.000	500.000	D56,D49603,<1, ,24
1	7879221.000	615959.000	500.000	D55,D49604,<1, ,22
1	7879301.000	614027.000	500.000	D47,D49605,<1, ,11
1	7879301.000	613700.000	500.000	D46, ,N/S,N/S,N/S
1	7879301.000	613450.000	500.000	D45, ,N/S,N/S,N/S
1	7879300.000	613200.000	500.000	D44, ,N/S,N/S,N/S
1	7879300.000	612950.000	500.000	D43, ,N/S,N/S,N/S
1	7879233.000	612633.000	500.000	D42,D49606,<1, ,3
1	7879263.000	612440.000	500.000	D41,D49607,<1, ,4
1	7879304.000	612194.000	500.000	D40,D49608,<1, ,4
1	7879301.000	611934.000	500.000	D39,D49609,<1, ,4
1	7879302.000	611670.000	500.000	D38,D49610,<1, ,3
1	7879302.000	611394.000	500.000	D37,D49611,<1, ,3
1	7879290.000	611183.000	500.000	D36,D49612,<1, ,3
1	7879295.000	610904.000	500.000	D35,D49613,<1, ,5
1	7879287.000	610692.000	500.000	D34,D49614,<1,<1,6
1	7879326.000	610423.000	500.000	D33,D49615,<1, ,6
1	7879276.000	610191.000	500.000	D32,D49616,<1, ,5
1	7879359.000	609912.000	500.000	D31,D49617,<1, ,5
1	7879359.000	609700.000	500.000	D30, ,N/S,N/S,N/S
1	7878500.000	609950.000	500.000	D29, ,N/S,N/S,N/S
1	7878524.000	610287.000	500.000	D28,D49618,<1, ,5
1	7878494.000	610464.000	500.000	D27,D49619,<1, ,4
1	7878513.000	610710.000	500.000	D26,D49620,<1, ,4
1	7878499.000	610965.000	500.000	D25,D49621,<1, ,4
1	7878504.000	611208.000	500.000	D24,D49622,<1, ,8
1	7878501.000	611482.000	500.000	D23,D49623,<1, ,4
1	7878552.000	611770.000	500.000	D22,D49624,<1, ,5
1	7878501.000	611970.000	500.000	D21,D49625,<1, ,5
1	7878493.000	612204.000	500.000	D20,D49626,<1,<1,5
1	7878493.000	612450.000	500.000	D19, ,N/S,N/S,N/S
1	7878505.000	612686.000	500.000	D18,D49627,<1,<1,6
1	7878505.000	612950.000	500.000	D17, ,N/S,N/S,N/S
999	0.000	0.000	0.000	END

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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR D MORRISON
YourOrder: 21995
SampleType: RAB

Page-no: 6
ALICE SPRINGS
Batch-no: 184
Sub-batch: 0
No-samples: 170
Received: 07/12/93
Checked:

Element	As	Au	Au PM219
Unit	ppm	ppm	ppm
Method	G004	PM219	CHECKS
D49501	20	<0.001	
D49502	27	<0.001	
D49503	28	<0.001	
D49504	22	<0.001	
D49505	19	<0.001	
D49506	16	<0.001	
D49507	19	<0.001	
D49508	21	<0.001	
D49509	19	<0.001	
D49510	20	<0.001	
D49511	20	<0.001	
D49512	17	<0.001	<0.001
D49513	19	<0.001	
D49514	21	<0.001	
D49515	18	<0.001	
D49516	20	<0.001	
D49517	20	<0.001	
Limit of Detection	1	0.001	0.001

AUSTRALIAN LABORATORY SERVICES P/L
A.C.N. 009 936 029

Brisbane Head Office and Laboratory
32 Shand Street, Stafford, Q. 4053
P.O. Box 66, Everton Park, Q. 4053
Telephone (07) 352 5577
Facsimile (07) 352 5109

ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR D MORRISON
YourOrder: 21995
SampleType: RAB

Page-no: 3
ALICE SPRINGS
Batch-no: 184
Sub-batch: 0
No-samples: 170
Received: 07/12/93
Checked:

Element	As	Au	Au PM219
Unit	ppm	ppm	ppm
Method	G004	PM219	CHECKS
D49518	22	<0.001	
D49519	29	<0.001	
D49520	23	<0.001	
D49521	20	<0.001	
D49522	25	<0.001	
D49523	18	<0.001	
D49524	23	<0.001	
D49525	21	<0.001	
D49526	19	<0.001	
D49527	17	<0.001	<0.001
D49528	22	<0.001	<0.001
D49529	26	<0.001	<0.001
D49530	20	<0.001	
D49531	23	<0.001	
D49532	19	<0.001	
D49533	18	<0.001	
D49534	16	<0.001	
D49535	21	<0.001	
D49536	33	<0.001	
D49537	21	<0.001	
D49538	24	<0.001	
D49539	24	<0.001	
D49540	23	<0.001	
D49541	20	<0.001	
D49542	21	<0.001	
D49543	21	<0.001	
D49544	13	<0.001	
D49545	15	<0.001	
D49546	17	<0.001	<0.001
D49547	12	<0.001	
Limit of Detection	1	0.001	0.001

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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR D MORRISON
YourOrder: 21995
SampleType: RAB

Page-no: 4
ALICE SPRINGS
Batch-no: 184
Sub-batch: 0
No-samples: 170
Received: 07/12/93
Checked:

Element	As	Au	Au PM219
Unit	ppm	ppm	ppm
Method	G004	PM219	CHECKS
D49548	20	<0.001	
D49549	17	<0.001	
D49550	21	<0.001	
D49551	22	<0.001	
D49552	22	<0.001	
D49553	28	<0.001	
D49554	23	<0.001	
D49555	33	<0.001	
D49556	32	<0.001	
D49557	33	<0.001	
D49558	31	<0.001	
D49559	25	<0.001	
D49560	40	<0.001	
D49561	36	<0.001	<0.001
D49562	27	<0.001	<0.001
D49563	28	<0.001	<0.001
D49564	24	<0.001	
D49565	24	<0.001	
D49566	21	<0.001	
D49567	24	<0.001	
D49568	24	<0.001	
D49569	38	<0.001	
D49570	19	<0.001	
D49571	28	<0.001	
D49572	24	<0.001	
D49573	8	<0.001	
D49574	13	<0.001	
D49575	3	<0.001	
D49576	4	<0.001	
D49577	4	<0.001	
Limit of Detection	1	0.001	0.001

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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR D MORRISON
YourOrder: 21995
SampleType: RAB

Page-no: 5
ALICE SPRINGS
Batch-no: 184
Sub-batch: 0
No-samples: 170
Received: 07/12/93
Checked:

Element	As	Au	Au PMZ19
Unit	ppm	ppm	ppm
Method	G004	PMZ19	CHECKS
D49578	4	<0.001	
D49579	3	<0.001	
D49580	3	<0.001	<0.001
D49581	4	<0.001	
D49582	21	0.001	
D49583	22	<0.001	
D49584	22	<0.001	
D49585	22	<0.001	
D49586	28	<0.001	
D49587	22	<0.001	
D49588	23	<0.001	
D49589	10	<0.001	
D49590	10	<0.001	
D49591	10	<0.001	
D49592	23	<0.001	
D49593	24	<0.001	
D49594	30	<0.001	
D49595	24	<0.001	<0.001
D49596	24	<0.001	<0.001
D49597	20	<0.001	<0.001
D49598	21	<0.001	
D49599	24	<0.001	
D49600	29	<0.001	
D49601	22	<0.001	
D49602	11	<0.001	
D49603	24	<0.001	
D49604	22	<0.001	
D49605	11	<0.001	
D49606	3	<0.001	
D49607	4	<0.001	
Limit of Detection	1	0.001	0.001

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ANALYTICAL REPORT

DOMINION MINING LTD

Attention: MR D MORRISON
YourOrder: 21995
SampleType: RAB

Page-no: 6
ALICE SPRINGS
Batch-no: 184
Sub-batch: 0
No-samples: 170
Received: 07/12/93
Checked:

Element	As	Au	Au PM219
Unit	ppm	ppm	ppm
Method	G004	PM219	CHECKS
D49608	4	<0.001	
D49609	4	<0.001	
D49610	3	<0.001	
D49611	3	<0.001	
D49612	3	<0.001	
D49613	5	<0.001	
D49614	6	<0.001	<0.001

SUPLEJACK EL 7873

7880000N
7877500N
7875000N
7872500N
7870000N
7867500N
7865000N
7862500N

DOMINION MINING LIMITED	
PROJECT : TANAMI	
PROSPECT : SUPLEJACK EL 7873	N.T.
GEOCHEM COMPILATION PLAN	
Au (R) & As (B)	
Lag samples o - Vac samples +	
ORIG : D. Morrison	DRAWN BY: M. Gooden
SCALE: 1:25000	PLATE No:
DATE : 17-Mar-94	PLAN No :

CR94/143