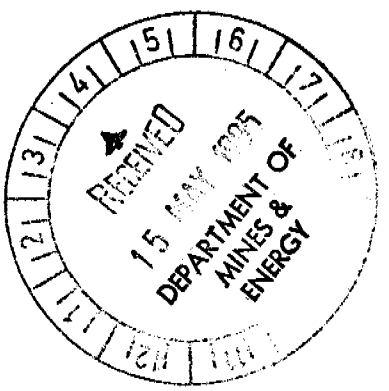
Dominion Mining Limited

EL 7364 - WESTERN HOWLEY
ANNUAL REPORT
FOURTH YEAR OF TENURE

16.4.94 - 15.4.95
Tipperary 1:100,000 Map Sheet



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A. Elliston
May 1995

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"Our principal goal is to encourage positive co-operation between management, employees, contractors and suppliers in order to achieve real growth in our business performance and to improve the quality of life for everyone in Dominion."

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1.0 SUMMARY

This report details the exploration activities conducted on EL7364 during the 1994/95 field season or the first year of renewed tenure ending 15 May 1995.

The licence which originally comprised of two graticular blocks was granted to Dominion Gold Operations Pty Ltd on 16 April 1991 for a period of three years. Currently the tenement consists of one graticular block due to compulsory relinquishment.

Exploration activities consisted of systematic gridding, soil sampling, vacuum drilling and RAB drilling in areas of Cambrian/alluvial cover. Results of this program were sporadic with a peak gold response of 95ppb. This result however was considered non representative due to the vacuum drill hole sampling of the Cambrian Jindare Formation, which by its lateritic nature tends to scavenge elements to give higher assay results. A vertical RAB hole at the same site recorded a below detection gold response, underneath the Cambrian cover in targeted South Alligator group sediments.

2.0 LOCATION AND TENURE

EL7364 is located 170km south of Darwin, approximately 3km south and southeast of the Cosmo Howley Gold Mine and is located on the Fenton 1:50,000 (14/5-1), map sheet. See Figure 1 for tenement location.

Access is via the Stuart Highway, sealed Dorat and Oolloo roads and Douglas Station tracks.

The Licence was granted to Dominion Gold Operations Pty Ltd on 16 April 1991 for an initial period of three years, with a renewal granted in May of 1994 for a period of two years. Covenant for year 4 was $12,000.

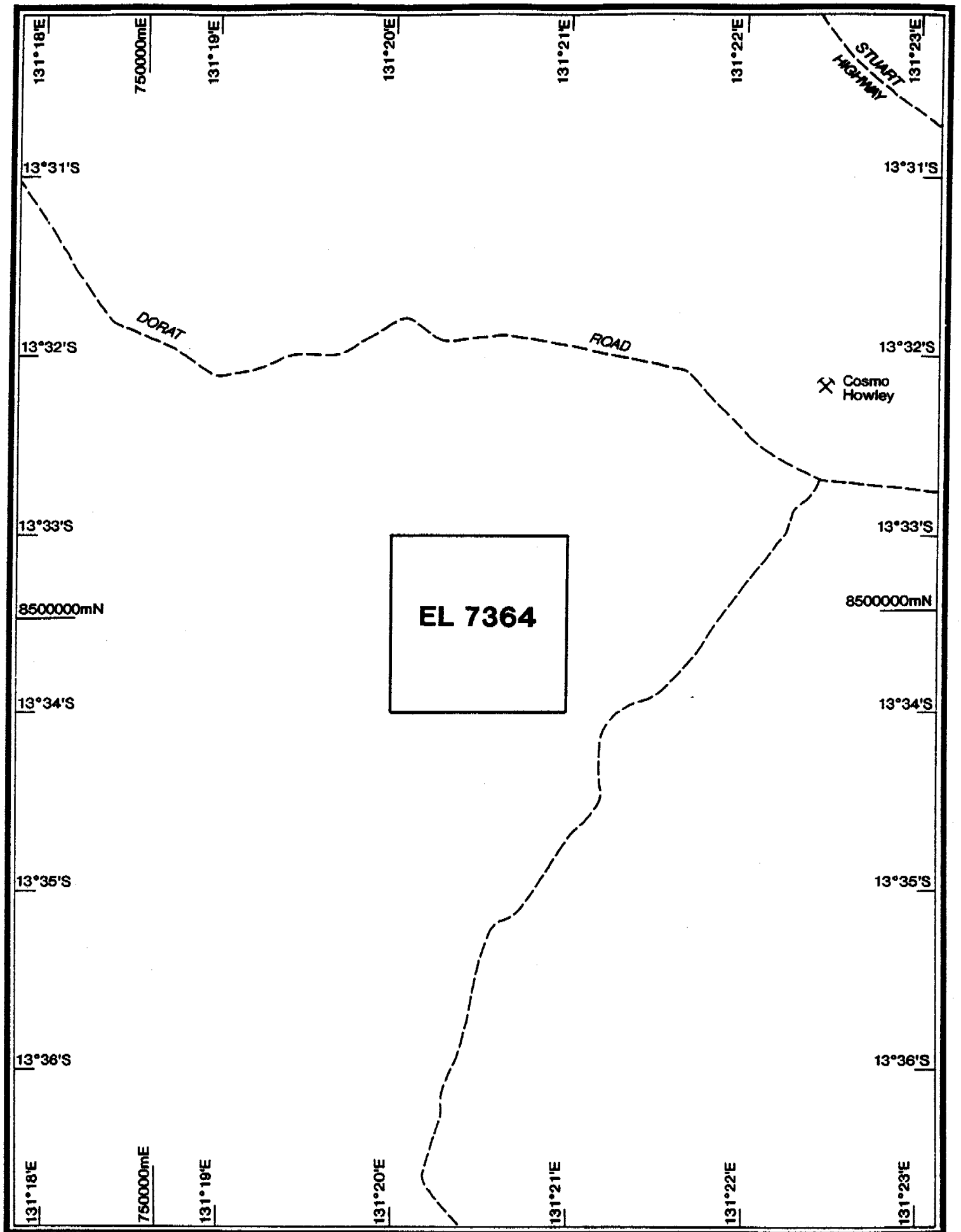
3.0 GEOLOGY

3.1 Regional Geology

The geology of the Pine Creek Inlier is well documented by Needham et al 1990 and Wallace et al 1985.

The Inlier consists of Early Proterozoic pelitic to Psammitic and tuffaceous metasediments derived from alternating deposition of shallow marine and continental sediments. In turn these sediments have been intruded by pre-orogenic dolerite sills and syn-post orogenic granatoids.

Greenschist facies metamorphism prevails throughout the central portions of the Inlier with an increase in grade to amphibolite facies at granitic contacts.



0 0.5 1 1.5 3
kilometres

Dominion Mining Limited

EL 7364
Tenement Location

PROJECT	SHOOBRIDGE				STATE	N.T.	
ORIGINATOR	A.E.	Date	Apr 95	DRAWN	L.C.	Date	Apr 95
SCALE	1:50000	FIGURE No.	1		PLAN No:	40A-Ta23	

3.2 Local Geology

Previous mapping has identified a major anticlinal structure west of Cosmo Howley within Early Proterozoic South Alligator group sediments. This anticline has been faulted off by a N-W trending fault zone with the original antiform being offset northwards or bifurcating into a second anticline which trends south easterly beneath Cambrian or lateritic cover.

Rocktypes in the area consist of Lower Proterozoic metasediments of the Gewowie Tuff and Flysch type deposits of the younger Burrell Creek Formation. See Figure 2 for local geology.

4.0 PREVIOUS EXPLORATION

Previous exploration in the area was conducted by a number of different companies which are summarised below:

1978 - Nord Resources - Exploration for uranium, gold and base metals incorporating exploration techniques such as, aerial photograph interpretation, geological mapping, ground magnetics and rock chip sampling.

1980 - Urangasellshaft - Exploration for uranium, gold and basemetals utilising geochemical sampling techniques.

1982 - Mines Administration Pty Ltd - Exploration for uranium and base metals, utilising geochemical sampling techniques.

1982 - Greenex - Exploration for tin/tantalum and wolfram utilising heavy mineral sampling of selected streams.

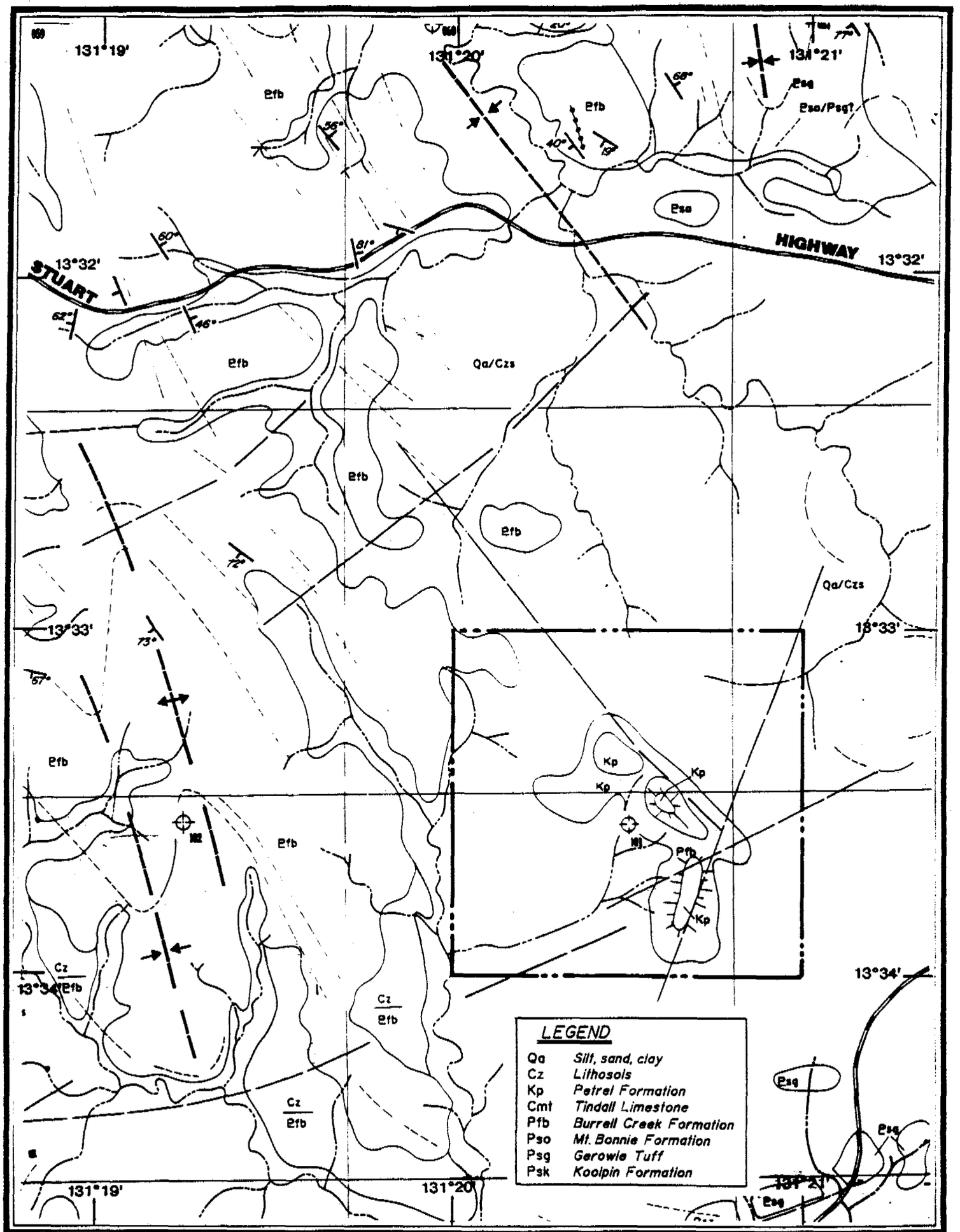
1988 - Northern Gold NL - exploration for gold using BLEG stream sediment sampling procedures, soil sampling and aerial geophysics.

5.0 PREVIOUS DOMINION EXPLORATION

Exploration by Dominion has consisted of aerial photographic interpretation, Airborne and ground geophysics, regional stream sediment sampling and geochemical soil sampling.

Results for this phase of exploration, with the exception of geophysical interpretation, were disappointing with peak stream sediment sample results of 5ppb Au and 18ppm As.

Rock chip and soil sampling returned no encouraging results.



EL 7364
REGIONAL GEOLOGY

PROJECT	SHOOBRIDGE			STATE	N.T.
ORIGINATOR	A.E.	Date	Apr 95	DRAWN R.L.	Date 5/93
SCALE	1:25000	FIGURE Nº:	2	PLAN Nº:	40A-Ga42

Dominion Mining Limited

6.0 DOMINION EXPLORATION (Fourth Year of Tenure)

Dominion exploration for year four of tenure involved systematic gridding to control geochemical soil sampling, vacuum drilling and RAB drilling on an 1000m x 50m sample array.

6.1 Gridding

A total of 4.0 line kilometres of gridding was installed throughout the tenement to control geochemical sampling.

6.2 Soil Sampling

Soil sampling, as with all the geochemical sampling, was conducted on an 1000m x 50m sampling array and confined to areas of subcrop and outcrop within the EL. In total 17 samples were collected and sieved to -2mm for approximately 2kg of soil.

Samples were analysed for low level gold, arsenic, copper, lead and bismuth by Amdel Laboratories in Darwin by AAS techniques.

Detection limits were set as follows:

Au	1ppb
As	5ppm
Cu	1ppm
Pb	1ppm
Bi	1ppm

Soil sample location and assay results can be seen in Figures 3 and 4 with logs and analytical results included as Appendix 1.

6.3 Vacuum Drilling

Vacuum drilling was carried out in an effort to drill under superficial transported soils and alluvium. A total of 36 holes for 149.5m were drilled within the tenement.

The drilling was contracted to Vacuum Drilling of Dongara WA using a tractor mounted drill rig. At each site a 6cm hole was drilled to weathered bedrock. Samples were collected every metre and laid out on the ground in piles. A single sample representative of bedrock and the base of the hole was collected for analysis. On the completion of each hole it was capped and filled in level with the ground surface.

Drilling was hampered by difficulties penetrating damp clays and gravels which combined with some difficult access resulted in the drilling contractor operating on a daily rate rather than a meterage rate.

752000mE 131°20'E 753000mE 754000mE 131°21'E 755000mE

8501000mN

13°33'S

8500000mN

8499000mN

13°34'S

EL 7364

LEGEND

Vacuum drillhole number — e.g. 84WHVAC031

Au (ppb) Vacuum assay — Vacuum drillhole

VRAB drillhole number — e.g. 84WHVR031

Au (ppb) VRAB assay — VRAB drillhole

Soil sample number — e.g. E84771

Au (ppb) soil assay — Soil sample location

0 100 200 300 600

metres

Dominion Mining Limited

EL 7364 – VRAB, Vacuum & Soil Geochemistry Au(ppb)

PROJECT	SHOOBRIDGE			STATE	N.T.
ORIGINATOR	A.E.	Date May 95	DRAWN	L.C.	Date May 95
SCALE	1:10000	FIGURE Nº: 3		PLAN Nº:	40A–Cb72

8501000mN

752000mE

131°20'E

753000mE

754000mE

131°21'E

755000mE

13°33'S

8500000mN

8499000mN

13°34'S

EL 7364

LEGEND

Vacuum drillhole number 84WHVA031

As (ppm) Vacuum assay <5 *Vacuum drillhole*

VRAB drillhole number 84WHVR031

As (ppm) VRAB assay <5 *VRAB drillhole*

Soil sample number E84771

As (ppm) soil assay <5 *Soil sample location*

0 100 200 300 600

metres

Dominion Mining Limited

EL 7364 – VRAB, Vacuum & Soil Geochemistry As(ppm)

PROJECT	SHOOBRIDGE			STATE	N.T.
ORIGINATOR	A.E.	Date May 95	DRAWN	L.C.	Date May 95
SCALE	1:10000	FIGURE Nº: 4		PLAN Nº:	40A–Cb73

Drill hole locations and assay results can be seen in Figures 3 and 4 while drill logs and analytical results are attached as Appendix 2.

6.4 Vertical RAB Drilling

In order to drill under the non representatve Cambrian Jindare Formation, a RAB rig from Stadcote Drilling in Tennant Creek was employed. Drilling procedures and analytical assays were identical to that of the abovementioned geochemical drilling with the only difference being that of a larger diameter drill hole (3.0").

Again problems with drilling through damp clays and gravels necessitated the contractor operating on a daily rate rather than a meterage rate. A total of nine holes for 230m were drilled. Drill hole locations and assay results can be seen in Figures 3 and 4 while drill logs and analytical advice is included as Appendix 3.

6.5 Regolith Mapping

As part of a regional photogeological regolith mapping program currently being undertaken by Dominion, the area underlain by EL7364 is being surveyed. Results of this survey will be presented in the next progress report when data is available.

7.0 RESULTS

Results were generally poor in the targeted South Alligator group with spot highs of 10ppb Au in RAB hole # 45 and a 6ppb Au result for soil sample # E84753.

8.0 EXPENDITURE

Expenditure for the 1994/5 field season follows:

Surveys/Gridding	723
Assays	1392
Earthworks	132
Drilling	8571
Salaries/Wages	3008
Field Supplies	285
Consultants	423
Vehicle Costs	313
Drafting/Computing	534
	15381
Overhead(15%)	2307
Total	$17688

9.0 FUTURE EXPLORATION

Future exploration will concentrate on further infill geochemical testing of the licence utilising soil and/or bedrock drilling techniques . A budget of $4000 has been set aside for this work.

10.0 REHABILITATION

The only rehabilitation required during the course of exploration was the capping of drill holes. This was conducted during the course of the program.

11.0 REFERENCES

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EL7364 - Western Howley
Renewal Report 16 April 1991 to 15 April 1994

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Annual Report for EL's 7355, 7364 "Western Howley"
Year One of Tenure

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Annual Report to 15 April 1993
Year Two of Tenure

Needham, R.S., Crick, I.H. and Stuart-Smith, P.G. 1980
Regional Geology of the Pine Creek Geosyncline. In Ferguson, J. and Goleby, A.B., (Editors) - Uranium in the Pine Creek Geosyncline. International Atomic Energy Agency, Vienna, pp1-22.

Needham, R.S. and Stuart-Smith, P.G. 1984
Geology of the Pine Creek Geosyncline, 1:50,000 Geological map. Bureau of Mineral Resource, Australia.

Page, R.W., Compston, W. and Needham, R.S. 1980

APPENDIX 1

SOIL SAMPLE LOGS

AND

ANALYTICAL RESULTS

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: _____ Prospect: Nathern Hawley Page 1 of

Sample Type: Soil Sampler: A.E Date: 6-6-94

Laboratory: AMDEL Analytical Methods: _____

Co-ordinate/ Location N	Co-ordinate/ Location E	Description	Sample No. Prefix E	Analysis Ag ppm	Analysis As ppm	Analysis Cu ppm	Analysis Pb ppm
				AJ	As	Cu	Pb
7000 N	9950E	Minor Scree on base of Hill.	84750	1	25	105	28
	9900	" next to track "	84751	4	<5	43	14
	9850	Adjacent to Hill minor scree	84752	1	35	160	24
	9800	Ss1 scree 10° slope	84753	6	10	73	13
	9750	" 15 mts E of outcrop "	84754	5	20	82	16
	9700	Ss1 / Sgw scree, 40° slope some minor qtz	84755	3	<5	59	10
	9650	" no qtz " 10° slope	84756	1	10	62	12
	9600	" gentle <5° slope "	84757	LNR	LNR	LNR	LNR
7500 N	9900	Ss1 Scree base of Steep Hill	84758	1	<5	51	17
	9850	Ss1 + Qtz Scree	84759	2	<5	11	5
	9800	Ss1 Scree ~20° slope	84760	2	<5	4	5
	9750	Ss1 + qtz scree ~20° slope	84761	2	<5	9	7
	9700	Ss1 scree "	84762	7	15	80	23
	9650	Base of Hill Ss1 Scree.	84763	2	<5	20	10
8500N	8600E	Base of Hill Qtz segregation float + Ss1	84764	2	<5	4	6
	8700E	Ss1 Scree + micaceous	84765	1	<5	3	4

Remarks

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: _____ Prospect: Western Howley Page 2 of

Sample Type: Soil Sampler: A.E Date: 6-6-94

Laboratory: AMDEL Analytical Methods: _____

Co-ordinate/ Location N	E	Description	Sample No. Prefix E	PPB Analysis	PPM Analysis	PPM Analysis	PPM Analysis
				Au	As	Cu	Pb
8500	8800	Soil screen (ABUNDANT) TOA of SAV.	84766	1	<5	14	6

Remarks

amdel

Job: 4DN0661
O/N: 20948

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	As	Bi
E84750	1	--	105	28	25	<1
E84751	4	--	43	14	<5	<1
E84752	1	--	160	24	35	<1
E84753	6	--	73	13	10	<1
E84754	5	--	82	16	20	<1
E84755	3	--	59	10	<5	<1
E84756	1	--	62	12	10	<1
E84757	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
E84758	1	--	51	17	<5	<1
E84759	2	2	11	5	<5	<1
E84760	2	1	4	5	<5	<1
E84761	2	--	9	7	<5	<1
E84762	7	--	80	23	15	<1
E84763	2	--	20	10	<5	<1
E84764	2	--	4	6	<5	<1
E84765	1	--	3	4	<5	<1
E84766	1	--	14	6	<5	<1
UNITS	ppb	ppb	ppm	ppm	ppm	ppm
DET.LIM	1.0	1	1	1	5	1
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9

APPENDIX 2

VACUUM DRILL LOGS

AND

ANALYTICAL RESULTS

DOMINION MINING LIMITED

VACUUM DRILL LOG

Project: _____ Prospect: West Hooley Page 1 of 2

Contractor: Reg. TRACEY Logged: A.E Sampled: A.E. Date: 1-6-94

Hole No.	Co-ordinates	Sloped Vector	Primary Descriptor	Secondary Descriptor						Remarks	Sample No.	Interval	Au ppb	As ppm	Depth	Em Blade	Em Hammer
				Altn	Comp	Mnrn	Rock	Text	Weth								
" 13	7500N 8600E		Oal SgW A3								E 83039	1-1.5	<1.0	<5	1.5		
" 14	8650E		Oal SgW A3								83040	1-2	<1.0	<5	2		
" 15	8750E		Oal-SgW A3								83041	2-3	<1.0	<5	3		
" 16	8850E		Oal-SgW A3								83042	2-4	<1.0	<5	4		
" 17	8950E		Oal-SgW A3								83043	2-4	1	<5	4		
" 18	9050E		Oal-MsW-qsr A3								83044	2-3	<1.0	<5	3		
" 19	9150E		Oal MsW qsr A3 + Vqz 30%								83045	4-5	<1.0	<5	5		
" 20.	9250E		Oal SgW B4 qzt								83046	4-5	2	<5	5		

Remarks:

DOMINION MINING LIMITED

VACUUM DRILL LOG

Project: _____ Prospect: Western Howley Page 2 of 2

Contractor: Reg Tracey Logged: A.E Sampled: A.E Date: 1-2/6/94

Hole No.	Co-ordinates	Sloped Vector	Primary Descriptor	Secondary Descriptor						Remarks	Sample No.	Interval	Au ppb	As ppm	Depth	Em Blade	Em Hammer
				Alln	Comp	Mnrn	Rock	Text	Weth								
94WHVAC-21	7500N/9350E		Osa-SgW GA 6							Siliceous	E 83047	2-4	<1.0	<5	4		
22	9450E		Osa-SgW B3								83048	4-5	<1.0	15	5		
23	9550E		Osp-Sct-B42							Serwavie?	83049	7-8	20	<5	8		
24	9630E		Osa-Sny Ss1 RB6							Base of Hill in gully	83060	9-10	2	<5	10		
25	9750E		Osa-Sny Ss1 B6							Other side of hill	83051	9-10	100	15	10		
26	10050E		Osp-Sct-Ss1 B5								83052	1-2	75	15	2		
27	10150E		Osp-Ss1 - B7								83053	4-5	6	<5	5		
28	10250E		Osp Sny-Ss1-B7							10350-550 E Too wet	83054	4-5	3	<5	5		
30	8500N/8650E		Osa-SgW A2								83055	1-2	<1.0	<5	2		
31	8750E		Osa-SgW-A2								83056	1-2	<1.0	<5	2		
32	8850E		Osa-SgW-A2								83057	1-2	5	<5	2		
33	8950E		Osa-Sny Ss1-B4								83058	3-4	<1.0	<5	4		
34	9050E		Osa-SgW-B6								83059	8-9	<1.0	10	9		
			Vacuum Program Ended Due to Moisture Content in Soils													141.5	

Remarks:

DOMINION MINING LIMITED

VACUUM DRILL LOG

Project: Western Howley   Prospect: Page 2 of 3

Contractor: VACUUM DRILLING   Logged: QH   Sampled: Date: 6/9 7/9

Hole No.	Co-ordinates	Sloped Vector	Primary Descriptor	Secondary Descriptor Alte	Comp	Mnrn	Rock	Text	Wth	Remarks	Sample No.	Interval	Au ppb	As ppm	Depth	C m [illegible] 11.5	C m [illegible]
062	8500N 9150E		PB3 sny Ttu	laterite	of ngo	and scree	penetrated				F91356	6.5-7.0	1	15	7	99	
063	9200E		PBA Ssl + Ttu	Ttu	scree cover					v. hard abnd	F91357	2.0-2.5	X	15	2.5	101.5	
064	9250E		P4 sny Ttu		sny Ttu	scree	(mnr)			hard	F91358	2.5-3.0	X	X	3	104.5	
065	9300E		03 sny Ttu		"	"	"			"	F91359	1.5-2.0	X	X	2	106.5	
066	9350E		04 sny Ttu		"	"	(v. minor)			"	F91360	4.0-4.5	X	X	4.5	111	
067	9400E		03 sny Ttu		Ttu /	qtz scree				"	361	2.5-3.0	X	10	3	114	
068	9450E		Y2 sny Ttu		"	"	"			"	362	2.5-3.0	X	10	3	117	
			END OF DAY														
069	8500N 9500E		P3 sny Ttu		laterite	Ttu	scree cover				363	3.5-4.0	X	10	4		
070	9550E		02 sny Ttu		Q21	Ttu scree				Still Fay Hooked	364	2.0-2.5	X	X	2+2.5	8.5	
071	9600E		03 Msl/Ssl		"	"	"			hard	365	1.5-2.0	2	X	2	10.5	

Remarks:

DOMINION MINING LIMITED

VACUUM DRILL LOG

Project: Westein Howley
Prospect: ______
Page 3 of 3

Contractor: VACUUM DRILLING
Logged: QH
Sampled: ______
Date: 7/9

Hole No.	Co-ordinates	Sloped Vector	Primary Descriptor	Secondary Descriptor: Alt'n	Comp	Min'n	Rock	Text	Veins	Remarks	Sample No.	Interval	Au ppb	As ppm	Depth	Cm Blade	Cm Hammer
.072	8500N9650E		03 sny Ttu		Qtz	rTtu	scree	cover			F91366	20-25	X	X	2.5	13	
073	9700E		PS sty Ttu	mnr	laterite	cover		off the	hill.	6m clay (assoc. with laterite?)	367	75-80	X	10	8	21	
074	9800E		Abnd - clay balling up.	mn	laterite/Ttu		cover								8	29	

Remarks:

amdel

Job: 4DN0585
O/N: 20939

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Bi	As
E83039	<1.0	--	9	6	<1	<5
E83040	<1.0	--	28	11	1	<5
E83041	<1.0	--	26	8	<1	<5
E83042	<1.0	--	14	5	<1	<5
E83043	1	--	16	6	<1	<5
E83044	<1.0	--	15	7	<1	<5
E83045	<1.0	<1	67	7	<1	<5
E83046	2	--	43	8	<1	<5
E83047	<1.0	<1	35	11	1	<5
E83048	<1.0	--	46	21	<1	15
E83049	20	--	105	12	<1	<5
E83050	2	--	12	6	<1	<5
E83051	100	90	270	34	<1	15
E83052	75	70	230	26	<1	15
E83053	6	--	31	7	<1	<5
E83054	3	--	41	11	<1	<5
E83055	<1.0	--	11	4	<1	<5
E83056	<1.0	--	25	23	<1	<5
E83057	5	--	9	8	1	<5
E83058	<1.0	--	13	8	1	<5
E83059	<1.0	--	41	8	1	10
UNITS	ppb	ppb	ppm	ppm	ppm	ppm
DET.LIM	1.0	1	1	1	1	5
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9

amdel

Job: 4DN1215
O/N: 20719

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	As	Bi
F91362	<1	--	10	1	10	<1
F91363	<1	--	21	4	10	<1
F91364	<1	--	9	<1	<5	<1
F91365	2	3	8	1	<5	<1
F91366	<1	--	15	<1	<5	<1
F91367	<1	--	31	2	10	<1
F91368	<1	--	23	1	20	<1
UNITS	ppb	ppb	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	5	1
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9

APPENDIX 3

VERTICAL RAB LOGS

AND

ANALYTICAL RESULTS

DOMINION MINING LIMITED

VERTICAL RAB LOG

Project: WESTERN Howley Prospect: _____ Page 5 of 7

Contractor: STADCOTE DRILLING Logged: QH Sampled: _____ Date: 5/10 6/10

Hole No	Co-ordinates	Primary Descriptor	Secondary Descriptor: Alter	Comp	Mnrn	Rock	Inst	Weth	Remarks	Sample No.	Interval	Au ppb	As ppm	Depth	Em Radio	Em Hammer
944HVR-										F9---						
040 039	8500N 9800E	PBT fol mi Ssl	qzy Ssl	at 1	m		J		J	F9 464	16-17	X	X	17	150	
		END OF DAY														
041 040	9900E	PBT fol mi Ssl + Sct	qzy	Ssn a	17m		bit	water	contaminated sample	465	18-19	X	X	19		
042 041	10000E	PBT Sct/Sql + mne Rvg		mi Ssl	not	present	(1 c/	mi)	Sct 21-26m. Rvg 24-25m	466	25-26	X	X	26	45	
043 042	10100E	PBT fol mi Ssl	lrg qtz		0/B	Ssl-19m	qzc	Ssn 20m		467	21-22	2	25	22	67	
044 043	10200E	PAG mu bi Msc			0/B	Ssl-19m	qzc	Ssn 20m		468	21-22	X	X	22	89	

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: Stockdale

Project: West Howley

Logged: AE

Prospect:

Sampled: AE

Date: 7/10 8/10 12/10

Hole No.	Co-ordinates	Primary Descriptor	Secondary Descriptor: Alln	Comp	Mvn	Rock	Text	Wthr	Remarks	Sample No. F9---	Interval	Au ppb	As ppm	Depth	Σm Blade	Σm Hammer
056 054	7500N 9750E	RB7 fslσE (Bg?)	Rig	blew	compressor	seal	- lazy	to stop WI		479	36-37	1	X	37	37 Sun	
	START 12/10/94	Wednesday														
057 055	7500N 10050E	A7 fol mi Ssl/Rvy 40%		E	32m				Qz veined	480	33-34	X	X	34	W	
058 056	10150E	PB7 mi Ssl/Sbn mar	Sct, Qz		less	metamor	phosed	than	previous	481	20-21	1	X	21	55	
059 057	10250E	PB7 fine mi Ssl				"	"		"	482	31-32	X	X	32	87	

amdel

Job: 4DN1447
O/N: 20731

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	As	Cu	Bi	Pb
F96464	<1	--	<5	3	<1	4
F96465	<1	--	<5	9	<1	4
F96466	<1	--	<5	5	<1	2
F96467	2	2	25	4	<1	5
F96468	<1	--	<5	5	<1	6
F96479	1	--	<5	22	<1	7
F96480	<1	<1	<5	11	<1	5
F96481	1	--	<5	17	<1	7
F96482	<1	--	<5	11	<1	4
UNITS	ppb	ppb	ppm	ppm	ppm	ppm
DET.LIM	1	1	5	1	1	1
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9