Territory Goldfields

EL8780 - BOBS HILL
ANNUAL REPORT - YEAR 1 OF TENURE

5.10.94 - 4.10.95
Batchelor 1:100,000 &
Margaret River 1:50,000 Map Sheets

bution:

ME
ory Goldfields NL

C. Fawcett
October 1995

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1.0 SUMMARY

EL8780 is located approximately 90km southeast of Darwin in the Pine Creek Geosyncline. The tenement was granted to Dominion Gold Operations Pty Ltd in October 1994 for a period of four years. Territory Goldfields NL acquired the licence in May 1995.

The exploration licence is situated on the Batchelor 1:100,000 and Margaret River 1:50,000 scale map sheets. This report outlines all exploration activities conducted over EL8780 during the first year of tenure. These included RAB drilling and lag sampling.

2.0 LOCATION AND TENURE

EL8780 is located approximately 90km southeast of Darwin and 40km east-northeast of Adelaide River. It is situated on the Batchelor 1:100,000 and Margaret River 1:50,000 scale map sheets and is described by the latitudes 13°07'S and 13°09'S and longitudes 131°24'E and 131°26'E. (See Figure 1).

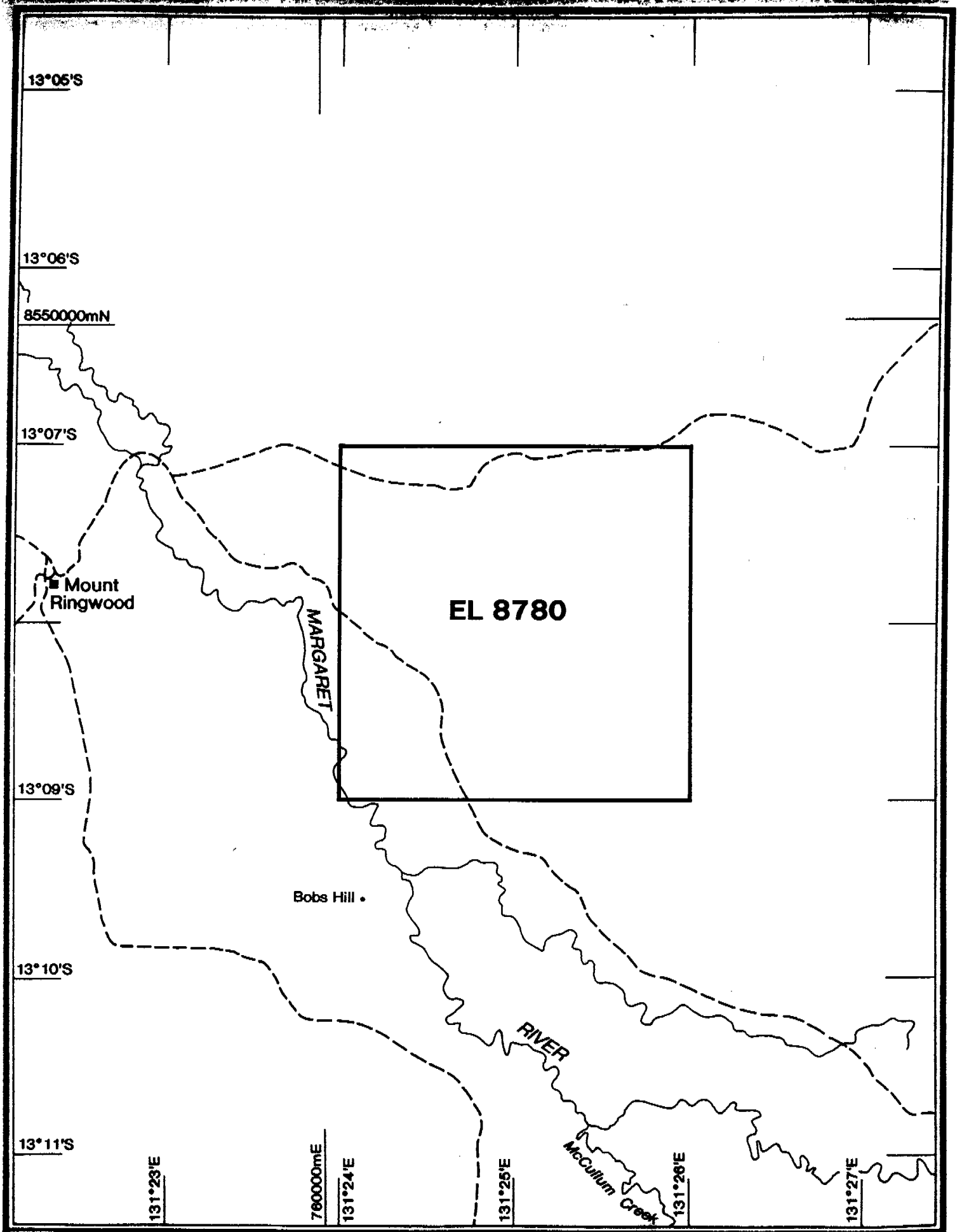
The tenement can be accessed via unsealed roads to Mt. Ringwood Station and then via station tracks. The licence consisting of four graticular blocks was granted to Dominion Gold Operations Pty Ltd on 5 October 1994 for a period of four years. Territory Goldfields NL acquired the tenement in May 1995.

3.0 GEOLOGY

3.1 Regional Geology

The Pine Creek Inlier is a roughly triangular area of about 66,000km^2 south and east of Darwin, which contain Early Proterozoic metasedimentary rocks resting on a gneissic and granitic archaean basement. The metasediments represent fluviatile, shallow water and intertidal basinal sequence up to 14km thick (Needham et al, 1980).

During the Top End Orogeny (1870-1780Ma) the rocks were metamorphosed to mainly greenschist facies, however, amphibolite facies dominates in the northeast in the Alligator Rivers region. Proven Archaean rocks are restricted to mainly granite-gneiss of the Rum Jungle, Waterhouse and Nanambu Complexes which formed mantled gneiss domes near the presently exposed western and eastern margins of the inlier.



0 0.5 1 1.5 3
kilometres

Territory Goldfields N.L.

EL 8780
Tenement Location

PROJECT RINGWOOD				STATE N.T.
ORIGINATOR C.F.	Date Oct 95	DRAWN R.B.	Date Oct 95	
SCALE 1:50000	FIGURE No. 1		PLAN No: 2T-T17	

The sedimentary rocks are mainly shale, siltstone, sandstone, conglomerate, carbonate rocks and iron formations. Felsic to mafic volcanism and associated tuffaceous sediments are also present. The sedimentary sequence is intruded by transitional igneous rocks including pre-tectonic dolerite sills and syn to post tectonic granitoid plutons and dolerite lopoliths and dykes. Largely undeformed platform covers of Middle Proterozoic to Mesozoic strata overlie these Lower Proterozoic sediments.

3.2 Local Geology

Much of the area is covered by black soil plains and the remainder consists of sediments of the Lower Proterozoic Burrell Creek Formation. Outcrop is sparse and consists mainly of feldspathic lithic greywackes and fine grained siltstones and shales (See Figure 2).

The tenement is located in the NW extension of the NW-SE trending Pine Creek Shear Zone, a major structure in which numerous mineralised zones have been identified. The overall trend of the fold belt near Mt Ringwood is NW-SE. Several prominent quartz reefs in greywacke were outlined by Western Mining Corporation Ltd over a strike length of 1000m.

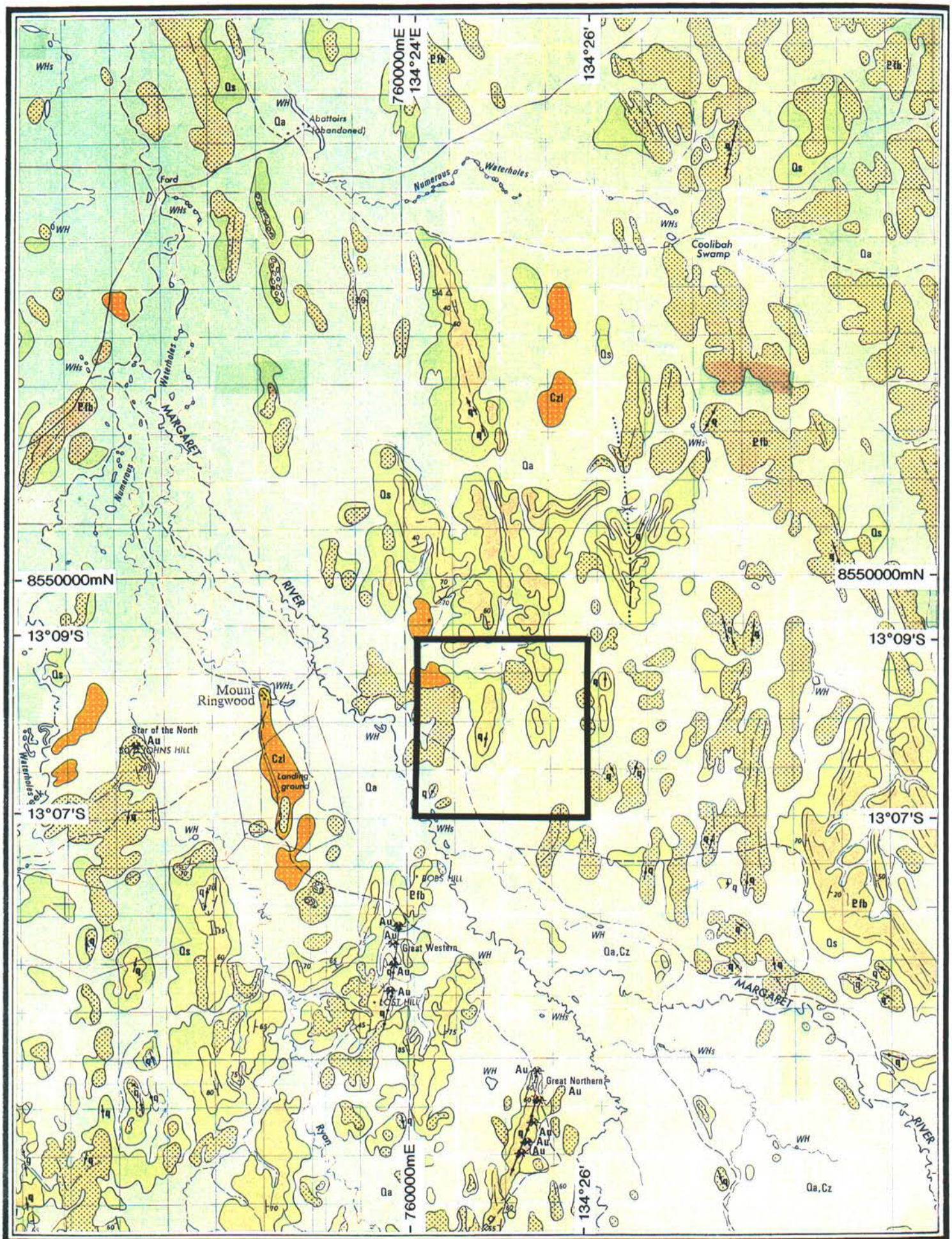
The Ringwood area is well mineralised with the Goodall mine the largest in the immediate area. Goodall lies approximately 10km to the south and produced about 3 million tonnes at 1.9g/t Au. The Great Northern and Great Western mines lie 8km and 5km south respectively and consist of N-S trending, en echelon quartz reefs. Star of the North, west of the tenement, possibly relates to the same en echelon quartz set.

4.0 PREVIOUS EXPLORATION

The exploration licence has previously been explored by Western Mining Corporation Ltd (EL2362, EL5318) Oceania Exploration and Mining NL and Geopeko.

Western Mining completed a programme of stream sediment and rock chip sampling in the area and included EL8780 which outlined an anomalous area which they termed C2. Shallow airtrack holes were drilled to 9m across the geochemical anomaly.

Oceania Exploration undertook aeromagnetic surveys, BLEG stream sediment sampling and rock chip sampling.



0 1 2 3 6
kilometres

Territory Goldfields N.L.

EL 8780
Fact Geology

PROJECT **RINGWOOD**			STATE N.T.
ORIGINATOR C.F.	Date Oct 95	DRAWN L.C.	Date Oct 95
SCALE 1:100000	FIGURE No. 2		PLAN No: 2T–Ga12

Poor stream development and lack of outcrop hampered the effectiveness of this exploration programme. In addition, computer simulated "Stress Mapping Technology" was applied in an attempt to outline areas of minimum stress.

Geopeko carried out a study of the available literature and conducted a brief helicopter supported field reconnaissance of the area.

5.0 DOMINION EXPLORATION

During the first year of tenure Dominion carried out lag sampling and vertical RAB drilling

5.1 Lag Sampling

Lag sampling involved the collection of 17 samples only, due to the low lying alluvial nature of much of the licence area.

Samples consist of surface material sieved to a size range of +2-6mm. Approximately 1kg of material was collected and submitted to Amdel, Darwin for analysis of Au, Cu, Pb, Zn, Ag, As, Fe, Mn and Bi. Locations and results can be seen in Pate 1 and Appendix 1.

Assays of up to 405ppb Au were collected from the area termed 'C2' by Western Mining.

5.2 RAB Drilling

RAB drilling involved the drilling of 56 vertical holes to depths of up to 18m for a total of 239m on a 200m x 1500m pattern. Samples were collected and submitted to Amdel for analysis of Au, Cu, Pb, Zn, Ag, As, Fe, Mn and Bi. Results and locations can be seen in Appendix 2 and Plate 1. Gold results were generally disappointing with assays of 7ppb Au and less.

6.0 PROPOSED PROGRAMME

Although RAB drilling was generally disappointing, the presence of anomalous lag samples in the area of 'C2' indicates that this area needs to be explored in more detail. Infill RAB drilling with possible follow-up deeper RC/percussion drilling is proposed.

The minimum expenditure for this programme is expected to be $6,000.

7.0 EXPENDITURE

Expenditure for the first year of tenure is as follows:

Assays	940.00
RAB Drilling	4835.00
Employee Salaries & Costs	2225.00
Vehicle Costs	240.00
Drafting and Computing	100.00
Camp and Field Costs	380.00
Land Management	100.00
General & Consumables	2140.00
TOTAL	**$10,960.00**

8.0 REFERENCES

Needham, R.S. , Crick, J.H. and Stuart-Smith, P.G. (1980) 'Regional Geology of the Pine Creek Geosyncline', in Proceedings of the International Uranium Symposium, International Atomic Energy Agency, Vienna p1-22.

Morrison, D., February 1995. EL8488 - Mt. Ringwood, Year One Annual Report, 8.2.94 - 7.2.95. Dominion unpublished company report to the NTDME.

Ferguson, K., November 1989. Annual Report, Mount Bundey Project. Oceania Exploration and Mining NL, unpublished report to the NTDME.

APPENDIX 1

LAG SAMPLE LOGS AND ASSAY RESULTS

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

TENEMENT: EL 8780
Bobs Hill

Project: Ringwood Prospect: ~~EL8488~~ Page __ of __

Sample Type: LAG Sampler: BD Date: 29/10/94

Laboratory: __ Analytical Methods: __

	Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis				
								Au				
85	45400N 60920E 760900E	E W	Fol Sm a R7				44137	<				
	60200E 760800E		Fol Sm a R7				44138	<				
	60710E 760700E		Fol Sm a R7				44139	<				
	45470N 760500E	Toe	Fol Sm a RBG	Toe of Lag			44140	<				
			Duplicate				44141.	<				
			E.O.L									
85	46200N 60720 760800E	E W	Per Plan PR	angular clasts			44142	<				
	60630 760600E		Per Le Sm a R				44143	<				
	60500E 760500E		Le Sgw RB	vgz-t			44144	<				
	"		Fol Rvg WR	Rock Chip			44145	3				
	60400E 760400E		Fol Sm a R				44146	<				
	60320E 760300E		Per Rtn PRB				44147.	<				
	760200E		No Sample				~~44148~~					
	60100E 760100E		Per R t a R	vgz-t			44148	<				
			E.O.L									
85	47000E 61360 761900E	E W	Per Sgw PRB	sub-round/vgz-t			44149	2				
	61780E 761800E	Scree	Per Sgw RBB	sub-angular/vgz-t			44150	3				
	61670E 761700E		Per Sgw RPB	"	"	"	44151	17			WMC	
	61610 761600E		Per Sgw RPB	sub-rounded	"		44152	380			PROSPECT	
	61500E 761500E		Per Sgw PRB	"		"	44153	2.			"C2"	
			E.O.L.									
			E.O.P.									

Remarks

amdel

Job: 4DN1559
O/N: 20510

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
44137	<1	--	19	7	11	<0.1	<5
44138	<1	--	9	5	10	<0.1	<5
44139	<1	--	4	5	9	<0.1	<5
44140	<1	--	18	8	11	<0.1	<5
44141	<1	--	20	8	11	<0.1	<5
44142	<1	--	11	10	11	<0.1	<5
44143	<1	--	35	5	13	<0.1	<5
44144	<1	<1	28	6	24	<0.1	15
44145	3	--	21	2	4	<0.1	<5
44146	<1	<1	50	6	11	<0.1	<5
44147	<1	--	18	12	23	<0.1	<5
44148	<1	--	17	9	15	<0.1	15
44149	2	--	15	220	160	0.1	480
44150	3	--	21	195	105	0.1	210
44151	17	--	26	600	250	0.2	560
44152	405	360	16	170	65	0.2	500
44153	2	--	13	155	62	0.1	500

UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	0.1	5
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9

amdel

Job: 4DN1559
O/N: 20510

Final

ANALYTICAL REPORT

SAMPLE	Fe	Mn	Bi
44137	9.66	59	<1
44138	8.34	39	<1
44139	7.82	33	<1
44140	14.3	63	<1
44141	13.1	65	<1
44142	17.9	28	<1
44143	9.30	53	<1
44144	12.0	105	<1
44145	1.42	59	<1
44146	7.77	63	<1
44147	19.0	82	<1
44148	12.4	60	<1
44149	17.2	57	<1
44150	12.4	52	<1
44151	11.1	185	<1
44152	12.1	77	<1
44153	19.6	56	<1

UNITS	%	ppm	ppm
DET.LIM	0.01	4	1
SCHEME	AA9	AA9	AA9

APPENDIX 2

RAB DRILL LOGS AND ASSAY RESULTS

DOMINION MINING LIMITED

RAB PRODUCTIVITY SHEET

Project: Ringwood Prospect: EL 8780 Contractor: Page of

Period: Oct 1994

Date	Vertical Hole No's	Angle Hole No's	Sample No's	Vert.(m)		Angle(m)		Cum.Vert.(m)		Cum.Angle(m)		Total Vertical Holes	Total Angle Holes	Total Samples	Remarks
				B1	H	B1	H	B1	H	B1	H				
12/10/94	212 - 94RDVR 230	19	40640 - 659	60											
14/10/94	231 - 241	11	40740 - 751	68	2										
15/10/94	242 - 267	26	40752 - 777	111	9			239	11						
		56													

Interval Depth

94 RD VR041	8548600	766600	OLOLAGSGW			2			
	8655	766622	SGWG4		40622	3	3		
VR042	8548600	766400	OLOOCYOCL			2			
	8548635	766412	SMDGA4		40623	3	3		
VR043	8548600	766200	OLOOCY			1			
	8646	766183	OCY,OSP?			2			
			SMDY03	ACY	40624	3	3		
VR044	8548600	766000	OLOOCYOGV			2			
	8603	765989	SGWSSLG4	ASI	40625	2	2		
VR045	8548600	765800	OLO			1			
	8612	765781	OCYOGV			2			
			SMDPG6		40626	3	3		
VR046	8548600	765600	OLO			1			
	8645	765621	OCY,SMD?			3			
			SMDGP6		40627	4	4		
VR047	8548600	765400	OLOOCY			1			
	8625	765407	OCY			4			
			SMDGP5		40628	6	6		
VR048	8548600	765200	OLO			1			
	8561	765180	OCY			2			
			SGWIGB4		40629	4	4		
VR049	8548600	765000	OLOOCY						
	8574	764188	SMDOCY			2			
			SMDOYBG4		40630	3	3		
VR050	8548600	764800	OLO			1			
	8588	764789	OCY			2			
			SGWIB6		40631	4	4	165	11.OCT
VR051	8548600	764600	OLOOCY			2			
	8552	764588	SGWGA4		40632	3	3		
VR052	8548600	764400	OLOSMDLAG			1			
	8539	764387	SMDPOY5		40633	3	3		
VR053	8548600	764300	OLOLAGOGV			2			
	8484	764278	OCY,OSP?			3			
			SGWAG4		40634	4	4		
VR054	8548600	764200	OLOLAGOGV			?			
	8566	764182	SGWOCY,OSP?						
			SGWPYG4	VQZ5,ACL	40635	4	4		
VR055	8548600	764100	LAGSMDQZ			2			
	8488	764142	SMDY05	ASI,LIVQZ	40636	3	3		
VR056	8548600	764000	SGWLAG			2			
	8578	763971	SGWRIB6		40637	3	3		
VR057	8548600	763900	OLOOCL			2			
	8582	763875	SMDGP5		40638	3	3		
VR058	8548600	763800	OLOOCYOGV			2			
-	8598	763775	SGWOCYOGV	VQZ?		3			
**********			SGWB06	SHDVQZ2	40639	4	4	2 ?	0
**********									
BOBS HILL**********									6630
**********									
~~94RDVR001~~ 94 RD VR 212	8548600	763600	OLOOCY			1			
	8589	763636	OCY			3			
			OCY,OSP			6			
			SGW,OCYOS	ACY	40640	7	7		
					40641	DUPLICATE			
~~VR002~~ 213	8548600	763400	OLO			1			
	8643	763496	OCY			3			
			SMDGP5		40642	4	4		
~~VR003~~ 214	8548600	763200	OLOOCY			2			

Interval Depth

		8602	763292	SMDGOY5	ASI,LIVQZ	40643	3	3
94 CDVR	~~VR004~~ 215	8548600	763000	OLOOCL			1	
		8598	763097	SMDPOY5		40644	3	3
	~~VR005~~ 216	8548600	762800	OLOOCL			1	
		8604	762887	SGWO5		40645	3	3
	~~VR006~~ 217	8548600	762600	OLOLAG			1	
		8564	762713	SMDPOY5		40646	3	3
	~~VR007~~ 218	8548600	762400	OLOOCY			2	
		8630	762481	SMDRO5	VQZ1	40647	3	3
	~~VRU08~~ 219	8548600	762200	OLOOCL			1	
		8645	762279	SMDROG5		40648	3	3
	~~VR009~~ 220	8548600	762000	OLO.INOCY			2	
		8735	762079	SMDR006		40649	3	3
	~~VR010~~ 221	8548600	761800	OLO.INOCY			2	
		8700	761881	SGWPRO5		40650	3	3
	~~VR011~~ 222	8548600	761600	OLO			1	
		8622	761714	OCYSGW			2	
				SGWOY5	ACY	40651	3	3
	~~VR012~~ 223	8548600	761400	OLOOCY			2	
		8533	761554	OCYOSP			4	
				SGWOYG4	OCC,OCY	40653	6	6
	~~VR013~~ 224	8548600	761200	OLOOCY			2	
		8555	761294	SMDOY4		40652	3	3
	~~VR014~~ 225	8548600	761000	OLOSMDLAG			1	
		8682	761146	SMDOYB4		40654	2	2
	~~VR015~~ 226	8548600	760800	LAGSMD			1	
		8651	760877	SMDOY5		40655	2	
	~~VR016~~ 227	8548600	760600	SMDLAG			1	
		8677	760690	SMDPOY5		40656	2	2
	~~VR017~~ 228	8548600	760400	OLO			1	
		8622	760482	OCYOCL			3	
				SMDRO5		40657	4	4
	~~VR018~~ 229	8548600	760200	OLOOCYOCL			2	
		8688	760299	SMDGOB	SHD,VQZ5	40658	3	3
	~~VR019~~ 230	8548600	760000	OLO			1	
		8644	760074	OCYOGV			4	
				SMDPOY5	ACY	40659	5	5

MINATAUR JV

						40660	STANDARD RHD3	
VR059	8547800	763800	OLOOCY				2	
	7796	763805	SGWOY4			40661	3	3
VR060	8547800	763900	OCL.LAG				1	
	7855	763914	SGWOYB4	ASI		40662	2	2
VR061	8547800	764000	OCLLAG				1	
	7895	764008	SGWO4	ASI,VQZ1		40663	3	3
VR062	8547800	764100	LAGSGW				1	
	7851	764113	SGWSMDOYB	ASI		40664	2	2

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: _____ Project: Lingwood Prospect: Bobs Hill Page __ of __

Logged: Dm Sampled: _____ Date: 14/10/94

Hole No.	Co-ordinates	Primary Descriptor	Secondary Descriptor: Alln	Comp	Mnrn	Rock	Text	Weth	Remarks	Sample No.	Interval	Air		Depth	Em Blade	Em Hammer
85	45400N 763600E									40740						
94R DVR 231	63600E	Ocy BA									0-7				7	2
		mid Sgw LGA														
232	763400E								Mod fresh.	40740	7-9			9		
2t	45420N 63410E	cy Os1 AB								40741						
		mid Smd BL									0-2					
233	763200E									40741						
22	45410 63210E	Ocy							Duplicate	40742	2-3			3	10	2
		Sgw LB									0-3					
234	763000															
23	45420 63030	Od/Ocy							Sugary	40743	3-4			4	14	
		vy Sgw LB									0-1					
235	762800E								-	40744	1-3			3	17	
24	45400 62820	Os1									0-2					
		mid Smd														
236	762600E									40745	2-3			3	20	2
25	45420N 62580E	cy Os1									0-2					
		mid Sgw LB														
237	762400E									40746	2-3			3	23	
26	45410N 62370E	cy Od									0-5					
		cy Ocy LB														
		Sgw LB			10-15				Deeply weathered		5-16					
238	762200E									40747	16-18			18	41	
27	45390N 62170E	cy Od														
		Sgw LBR									0-7					
239	762000E	cy Bedrock.								40748	7-9			9	50	
28		cy Od									0-7					
		Sgw/Smd LB								40749	7-10			10	60	

Remarks:

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: ______ Project: Ringwood Prospect: Bobs hill EL8780 Page __ of __

Logged: Dm Sampled: ______ Date: 14/10/94

Hole No.	Co-ordinates	Primary Descriptor	Altn	Comp	Mnvn	Rock	Text	Weth	Remarks	Sample No.	Interval	Au		Depth	Em Blade	Em Hammer
85	45400 761800E									40749					60	2
~~94BuvR 29~~ 94RDVR 240	45390 61770E	cy Oal B									0-9					
		Sgw LGB							Sugary	40750	9-10			10	60	
85	45 761600E	cy Oal B									0-7					
241 30	45440N 61580E	vgy Sgw B								40751	7-8			8	68	2
		E.O.D.														

Remarks:

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: _____ Project: Ringwood Prospect: Bob's Hill Page __ of __

Logged: JM. Sampled: _____ Date: 15/10/94

Hole No.	Co-ordinates	Primary Descriptor	Secondary Descriptor						Remarks	Sample No.	Interval	Au		Depth	Em Blade	Em Hammer
			Alln	Comp	Mnvn	Rock	Text	Weth								
85	45400N 761400E									40752						
~~94RDVR 31~~	45420 61370E	cgGal									0-12					
94RDVR 242		wfs Sgw A7							Fresh	40752	12-14			14	12	2
243 ~~32~~	761200E 45850N 61208	cgGal									0-11					
		Sgw B5							sugary	40753	11-14			14	26	
244 ~~33~~	761000E 45390 61000	cgGal									0-6					
		Sgw B								40754	6-7			7	33	
245 ~~34~~	760800E 45340 60800E	Gal							lag		0-1					
		ind Smd BL								40755	1-2			2	35 34	
246 ~~35~~	760700E 45420 60620??	fol Sst R							o/c	40756	0-1			1	36	
247 ~~36~~	760600E 45390 60680??	Gal									0-1					
		fol Sgw BL								40757	1-2			2	38	
248 ~~37~~	760500E 45330?? 60500E	Qay Gal									0-3					
		Qsp									3-6					
		Sgw LG								40758	6-8			8	42	6
249 ~~38~~	760400E 45400N 604206	Qay									0-1					
		vq Qsp									1-3					
		fol, sil, vq, S								40759	3-4			4	46	
	EOH:	Impenetrable Forest of paperbark adj Mary River.														

Remarks:

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: ______________________ Project: Ringwood Prospect: Bob's Hill Page ___ of ___

Logged: ______________________ Sampled: JM Date: 15/10/94

Hole No.	Co-ordinates	Primary Descriptor	Secondary Descriptor: Altn	Comp	Mnvn	Rock	Text	Wthr	Remarks	Sample No.	Interval	Au		Depth	Em Blade 46	Em Hammer
~~94BHvR 39~~ 94RD/R 250	85 47000N 760200 47050 60140E	Od														
		Si sil Fol Smd R									0-1					
257 ~~40~~	47040 760400 60370E	Od								40760	1-2			2	48	
		ind Smd R 6									0-1					
252 41	47040 760600E 60570	Od/Oal								40761	1-2			2	50	
		cg vg Smd RB									0-2					
253 42	47000N 760800E 60710??	Od								40762	2-3			3	53	
		Fol Smd RB									0-1					
254 43	46970N 761000E ~~70000~~ 60980E	Oal								40763	1-2			2	55	
		Smd LB									0-2					
255 44	46920N 761200E 61180	cg Oal								40764	2-2.5			3	58	
		ind Smd LB									0-2					
256 45	46950N 761400E 61390E	cg Oal								40765	2-3			3	61	
		sil Fol Sgw L									0-2					
257 46	47020N 761600E 61610	Od								40766	2-3			3	64	
		cg Sgw B3							WMC Grid line.		0-2					
258 47	47000N 761800E 61670E	Od								40767	2-3			3	67	
		cg Sgw RB5	Fe·b								0-1					
259 48	46980 761800 761[illegible]E	Od								40768	1-3			3	70	
		ind Sgw RB									0-1					
										40769	1-3			3	73	

Remarks:

DOMINION MINING LIMITED

VERTICAL RAB LOG

Contractor: _____ Project: Ringwood Prospect: Bob's Hill Page __ of __

Logged: DM Sampled: JM Date: 15/10/96

Hole No.	Co-ordinates	Primary Descriptor	Secondary Descriptor: Alln	Comp	Mnrn	Rock	Text	Weth	Remarks	Sample No.	Interval	Au		Depth	Em Blade 73	Em Hammer
85	470000N 762000E	Od								40770						
94BHVR 49	47040 62010E										0-1					
94RRDVR 266		id Sm d RS								40770	1-2			2	75	
261 50	762200E 47060 62180E	cg Od									0-2					
		sap Sgw									2-5					
		Sgw Bz								40771	5-5.5			6	81	
262 51	762400E 47050 62470E	cg Od									0-2					
		sil Sm d LB			4-3					40772	2-3			3	84	
263 52	762600E 47000 62590E	Od							tag		0-1					
		id Sm d RS								40773	1-2			2	86	
264 53	762800E 46960 62770E	Od									0-1					
		id Sm d R								40774	1-2			2	88	
265 54	763000E 63020E	Fol Sm d R								40775	0-1			1	89	
266 55	763200E 46980N 63205E	cg Od LA									0-2					
		cg Sgw BL								40776	2-3			3	92	
267 56	763400E 46970 63430E	cg Od									0-6					
		cg Sgw BL								40777	6-9			9	111	3/9
		E.O.P BoB														

Remarks:

amdel

Job: 4DN1485
O/N: 20769

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
40640	3	--	11	5	22	<0.1	<5
40641	3	--	20	3	24	<0.1	<5
40642	<1	--	7	1	38	<0.1	<5
40643	2	--	55	20	32	<0.1	<5
40644	1	--	50	8	31	<0.1	10
40645	<1	--	19	3	32	<0.1	<5
40646	2	--	55	4	36	<0.1	<5
40647	1	--	32	5	29	<0.1	<5
40648	<1	1	26	3	23	<0.1	<5
40649	<1	--	16	2	20	<0.1	<5
40650	<1	<1	23	2	32	<0.1	<5
40651	2	--	55	2	32	<0.1	<5
40652	<1	--	35	2	46	<0.1	15
40653	3	--	19	2	35	<0.1	10
40654	2	--	47	2	51	<0.1	10
40655	<1	--	27	3	69	<0.1	<5
40656	2	--	23	8	26	<0.1	10
40657	<1	--	41	5	38	<0.1	5
40658	<1	--	26	3	34	<0.1	<5
40659	2	--	43	3	66	<0.1	<5

UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	0.1	5
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9

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Job: 4DN1485
O/N: 20769

Final

ANALYTICAL REPORT

SAMPLE	Bi	Fe	Mn
40640	<1	1.77%	135
40641	<1	2.18%	260
40642	<1	3.96%	400
40643	<1	3.26%	270
40644	<1	5.06%	450
40645	<1	4.24%	340
40646	<1	4.36%	540
40647	<1	3.74%	37
40648	<1	4.66%	240
40649	<1	3.52%	50
40650	<1	4.78%	320
40651	<1	4.42%	600
40652	<1	5.98%	820
40653	<1	3.28%	220
40654	<1	4.28%	290
40655	<1	5.60%	270
40656	<1	11.8%	34
40657	<1	5.94%	280
40658	<1	3.96%	310
40659	<1	7.56%	420
UNITS	ppm	ppm	ppm
DET.LIM	1	5	4
SCHEME	AA9	AA9	AA9

amdel

Job: 4DN1485
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Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
40740	5	--	25	5	72	<0.1	<5
40741	2	--	30	32	37	<0.1	10
40742	2	--	21	26	36	<0.1	10
40743	1	<1	31	4	34	<0.1	<5
40744	<1	--	26	10	21	<0.1	5
40745	<1	--	24	7	62	<0.1	<5
40746	<1	--	29	97	61	<0.1	<5
40747	<1	--	15	28	35	<0.1	<5
40748	2	--	31	7	46	<0.1	<5
40749	3	--	31	9	37	<0.1	<5
40750	2	--	25	7	40	<0.1	<5
40751	2	--	16	5	38	<0.1	15
40752	<1	--	22	7	110	<0.1	15
40753	3	--	15	8	38	<0.1	<5
40754	<1	--	29	9	76	<0.1	10
40755	1	2	7	3	125	<0.1	<5
40756	<1	--	2	3	24	<0.1	<5
40757	<1	--	8	3	21	<0.1	<5
40758	<1	--	35	3	46	<0.1	<5
40759	3	--	24	5	51	<0.1	10
40760	<1	--	55	7	43	<0.1	10
40761	<1	--	50	2	58	<0.1	<5
40762	<1	--	20	1	35	<0.1	<5
40763	<1	--	47	5	47	<0.1	<5
40764	<1	--	11	2	52	<0.1	5
40765	<1	1	22	13	55	<0.1	<5
40766	<1	--	12	5	15	<0.1	5
40767	<1	--	80	14	21	<0.1	65
40768	5	--	38	490	210	0.2	<5
40769	<1	--	25	70	67	<0.1	35
UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	0.1	5
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9

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Job: 4DN1485
O/N: 20769

Final

ANALYTICAL REPORT

SAMPLE	Bi	Fe	Mn
[illegible]	[illegible]	[illegible]	[illegible]
40740	<1	3.00%	230
40741	<1	5.40%	530
40742	<1	4.88%	650
40743	<1	2.44%	160
40744	<1	6.60%	280
40745	<1	3.18%	340
40746	<1	3.14%	420
40747	<1	2.72%	320
40748	<1	3.20%	300
40749	<1	3.06%	450
40750	<1	2.92%	170
40751	<1	3.58%	230
40752	<1	3.06%	420
40753	<1	2.90%	280
40754	<1	3.16%	110
40755	<1	4.04%	155
40756	<1	5.08%	39
40757	<1	5.36%	54
40758	<1	4.66%	440
40759	<1	5.24%	320
40760	<1	5.36%	370
40761	<1	4.60%	310
40762	<1	5.22%	31
40763	<1	5.32%	22
40764	<1	3.90%	230
40765	<1	2.68%	820
40766	<1	2.74%	150
40767	<1	3.22%	105
40768	<1	3.64%	3500
40769	<1	4.10%	52
UNITS	ppm	ppm	ppm
DET.LIM	1	5	4
SCHEME	AA9	AA9	AA9

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Job: 4DN1485
O/N: 20769

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
40770	4	--	28	90	22	<0.1	105
40771	<1	--	13	6	38	<0.1	<5
40772	<1	--	13	12	29	<0.1	<5
40773	<1	--	29	5	37	<0.1	<5
40774	<1	--	54	2	47	<0.1	<5
40775	<1	--	57	7	36	<0.1	<5
40776	2	--	9	2	50	<0.1	<5
40777	7	--	12	2	65	<0.1	5
UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	0.1	5
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9

amdel

Job: 4DN1485
O/N: 20769

Final

ANALYTICAL REPORT

SAMPLE	Bi	Fe	Mn
40770	<1	9.08%	19
40771	<1	2.90%	250
40772	<1	3.92%	210
40773	<1	7.14%	140
40774	<1	4.16%	300
40775	<1	7.76%	39
40776	<1	3.22%	71
40777	<1	3.50%	360

UNITS	ppm	ppm	ppm
DET.LIM	1	5	4
SCHEME	AA9	AA9	AA9

131°24'E

131°25'E

131°26'E

13°07'S

13°08'S

13°09'S

8549000mN

8548000mN

8547000mN

8546000mN

8545000mN

760000mE

761000mE

762000mE

763000mE

764000mE

230 * 2/<5

229 <1/<5

228 + <1/5

227 + 2/10

226 + <1/<5

225 * 2/10

224 + 3/10

223 + <1/15

222 + 2/<5

221 + <1/<5

220 * <1/<5

219 + <1/<5

218 + 1/<5

217 + 2/<5

216 + <1/<5

215 * 1/10

214 + 2/<5

213 + <1/<5

212 + 3/<5

250 <1/10

251 + <1/<5

252 + <1/<5

253 + <1/<5

254 * <1/5

255 + <1/<5

256 + <1/5

44153 2/500

44152 405/500

257 + <1/65

44151 17/560

258 + 5/<5

259 <1/35

44150 3/210

44149 2/480

260 * 4/105

261 + <1/<5

262 + <1/<5

263 + <1/<5

264 + <1/<5

265 + <1/<5

266 + 2/<5

267 + <1/<5

44148 0<1/15

44147 0<1/<5

44146 0<1/<5

44144 0<1/15

44145 3/<5

44143 0<1/<5

44142 0<1/<5

249 + 3/10

44141 0<1/<5

44140 0<1/<5

248 + <1/<5

247 + <1/<5

246 + <1/<5

44139 0<1/<5

44138 0<1/<5

245 + 1/<5

44137 0<1/<5

244 * <1/10

243 + 3/<5

242 + 22/15

241 + 2/15

240 + 2/<5

239 * 3/<5

238 + 2/<5

237 + <1/<5

236 + <1/<5

235 + <1/<5

234 * <1/5

233 + 1/<5

232 * 2/10

231 + 5/<5

EL 8780

LEGEND

44138 0<1/<5 — Lag sample number, with Au (ppb) and As (ppm)

232 * 2/10 — Drillhole number, with Au (ppb) and As (ppm)

NOTE: All drillhole numbers prefixed by 94RDVR.

CR95/768

Territory Goldfields N.L.

PROJECT: RINGWOOD

PROSPECT: BOBS HILL | N.T.

EL 8780
RAB Drilling and Lag Sampling

0 100 200 400 600 800 metres

ORIGINATOR: C.F.
Date: Oct 95

SCALE: 1:10000
DRAWN: R.B.

PLATE Nº:

PLAN Nº: 2T-Cb46