Territory Goldfields

EL8767 - DRIFFIELD NORTH

ANNUAL REPORT
YEAR ONE OF TENURE

25.11.94 - 24.11.95
Katherine 1:100,000 Map Sheet

CR95/892

ɔution:

ME
ɔry Goldfields NL, Darwin
arn Mining Company

C. Fawcett
November 1995

Territory Goldfields N.L.
A.C.N. 063 635 325
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APPENDICES

1.0 SUMMARY

EL8767 is located within the Wandie Project area, southeast of Pine Creek. The tenement lies within the Pine Creek Geosyncline and is dominated by Lower Proterozoic Burrell Creek sediments.

Exploration carried out by Dominion Gold Operations Pty Ltd during the first year of tenure consisted of lag sampling.

The exploration licence was granted to Dominion Gold Operations in November 1994 and was subsequently acquired by Territory Goldfields NL in May 1995.

2.0 LOCATION AND TENURE

EL8767 is located approximately 40km southeast of Pine Creek in the Wandie Project area. Access is via the Stuart Highway from Pine Creek, then via pastoral tracks (Figure 1).

The licence, consisting of two graticular blocks, is described by latitudes 14°02'S and 14°03'S and longitudes 132°06'E and 132°08'E (Figure 2).

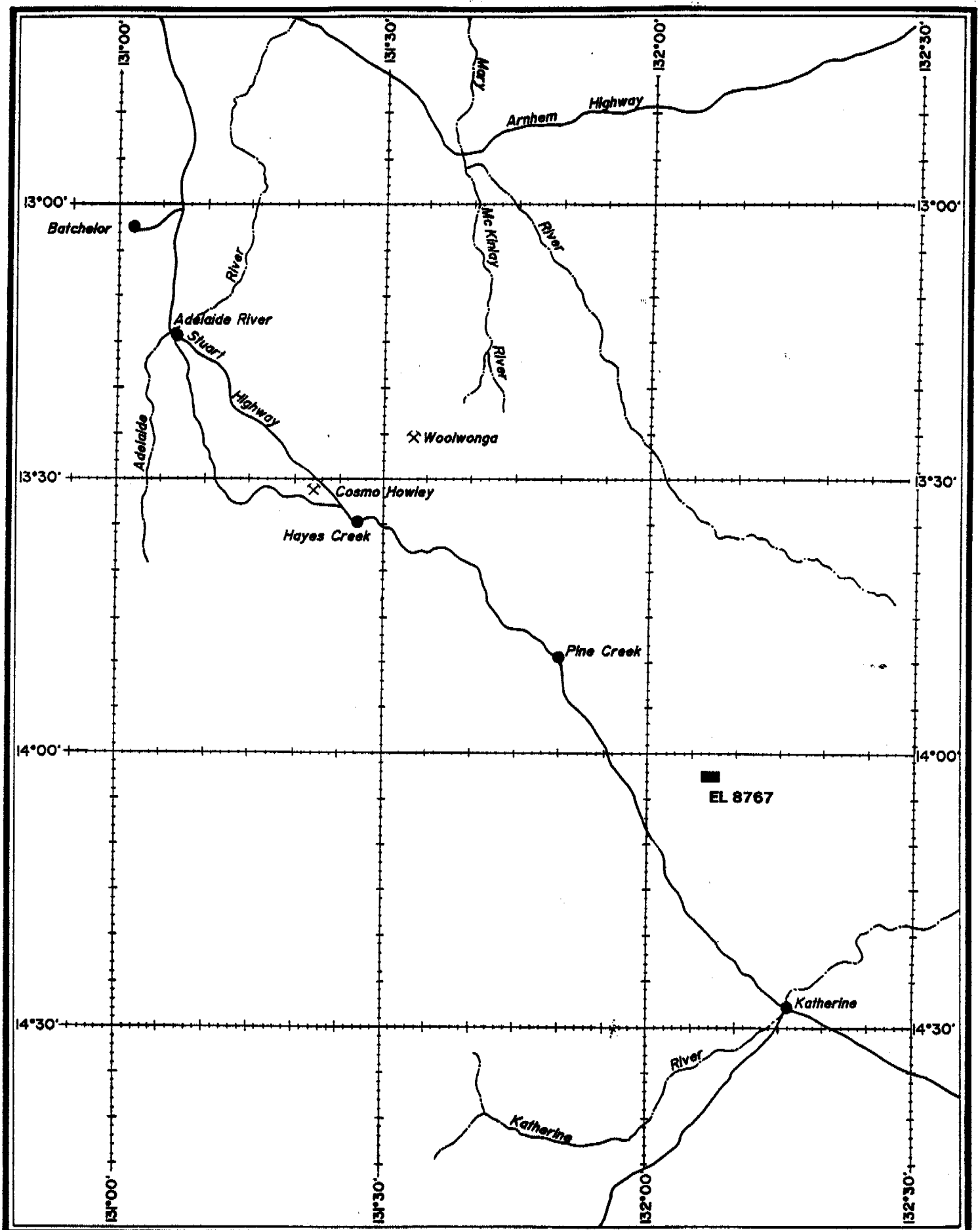
EL8767 was granted to Dominion Gold Operations Pty Ltd on 25 November 1994 for a period of three years. Territory Goldfields subsequently acquired the licence in May 1995.

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.

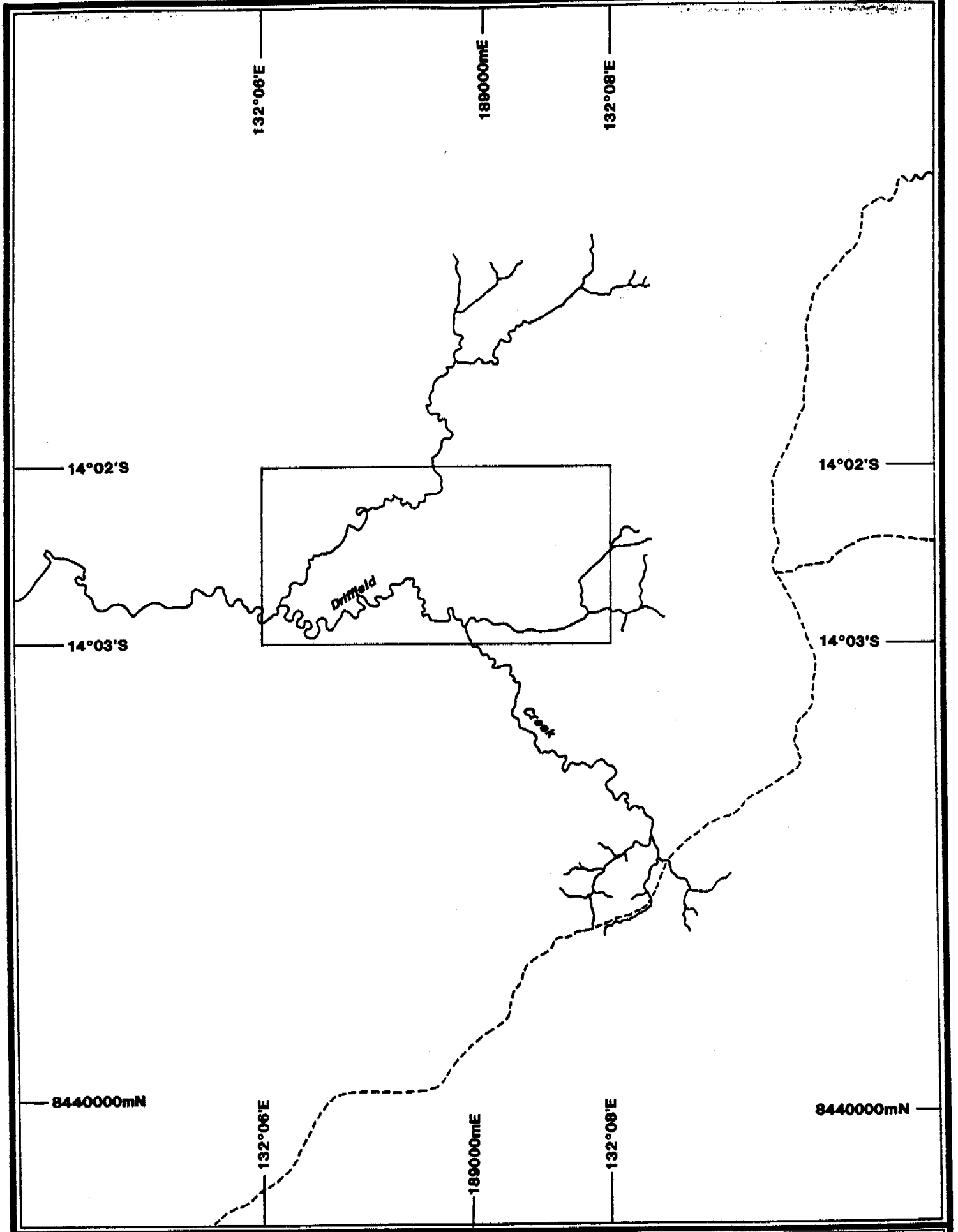


0 10 20 30 60 km

EL8767 – LOCATION PLAN

PROJECT WANDIE			STATE N.T.
ORIGINATOR CF	Date	DRAWN CF	Date DEC 95
SCALE 1:1000000	FIGURE NO:		PLAN NO: 2A-T80

Territory Goldfields N.L.



0 1 3km

EL 8767
TENEMENT LOCATION

PROJECT WANDIE			STATE NT
ORIGINATOR CF	Date	DRAWN CF	Date DEC 95
SCALE 1:50,000	FIGURE NO. 2		PLAN NO:

Territory Goldfields N.L.

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

The licence area is dominated by Lower Proterozoic Burrell Creek Formation greywackes and siltstones and alluvials from Driffield Creek and tributaries. The Driffield Granite outcrops to the northwest and is described as a pink coarse biotite leucogranite (Figure 3).

4.0 1994-1995 EXPLORATION

Dominion Gold Operations carried out lag sampling during the first year of tenure. This programme resulted in 34 samples of +2mm -6mm size material. Samples are collected by using a wide heavy duty broom to sweep up surface material, this is then sieved to the required size fraction to achieve approximately 2kg of sample.

Samples were submitted to Amdel, Darwin for analysis of Au, Ag, As, Cu, Pb, Zn, Mn, Fe and Bi. Results were generally disappointing with the majority returning less than detection (<1 ppb Au). One high of 138ppb Au was achieved in the southeast corner of the tenement. Results can be seen in Figures 4 and 5 and Appendix 1.

5.0 PROPOSED PROGRAMME

Exploration work proposed for the second year of tenure will involve bedrock RAB drilling to further test the southeast corner of the tenement. The minimum expenditure for this programme is expected to be $3,000.

132°06'E
132°08'E
132°12'E
200000mE
13°59'S
8450000mN
14°05'S
EL 8633
EL 8145
EL 8670
EL 8191
EL 8143
EL 8299
EL 8589
EL(A) 8590
EL(A) 8634
EL 8767
EL(A) 8712
EL(A) 8635
EL(A) 8636
EL 8183
Last Hope
Irvins Wolfram Hill
Bell's Monazite
Martin's
Connell's
Kelly's
Mountain View
Hidden Valley Tin Group
Crocodile Billabong
Bluff Stones
Vulcan
West's
Black Angel
Black Hill
Emerald Creek Mine
Driffield Goldfield
Boylings
Yenberrie Wolfram Field
Jones Lode
Jones Bros.
Tellis
Batmen
Morris
Horseshoe Tinfield
"Dick Greyson Anomaly"
Pfb
Pbt
Pgco
Pbt1
0 1 3 6km
Territory Goldfields N.L.

Legend

Basement Metamorphosis, Volcanics, Granite

Czs ..... Ferruginous and clayey sand

Czt ..... Sandstone rubble: talus and scree

Mesozoic - Cretaceous

K ..... Fine to coarse sandstone, siltstone and conglomerate: marine and terrestrial sediments

Proterozoic

Pbt ..... KATHERINE RIVER GROUP - Kamboigie Formation: medium to coarse quartz sandstone, cross bedded and ripple marked, minor siltstone, pebbly beds and conglomerate

Pv ..... Rhyolite, dacite, minor basic volcanics, ignimbrite, tuffaceous siltstone

Pvp ..... PLUMTREE VOLCANICS - Rhyolite, dacite, ignimbrite, minor basic volcanics, lenses of tuffaceous sandstone

Pbk ..... KURRUNDIE SANDSTONE - Purple quartz greywacke

Pbl ..... PHILLIPS CREEK SANDSTONE - sandstone, conglomerate, shale, tuffaceous sediments

Psm ..... LEWIN SPRINGS SYENITE - porphyritic quartz microsyenite, rhyolite, porphyritic microgranite, or quartz monzonite

Proterozoic - Cullen Batholith

Pgc ..... Undivided granite, leucogranite and granodiorite

Pgco, Pgcd, Pgcn, Pgcm, Pgcm, Pgcw ..... Undifferentiated granite, leucogranite, granodiorite

Pgcz ..... Grey-green medium conigranular biotite hornblende quartz monzonite, coarse porphyritic quartz monzonite, biotite hornblende quartz syenite, minor biotite hornblende quartz monzodiorite and olivine dolerite

Proterozoic - El Sherana Group

Pbt ..... TOLLIS FORMATION - Greywacke, siltstone, argillite, tuff, ignimbrite, basalt

Pbt_4 ..... Phyllite, argillite, greywacke, crystal tuff

Pbt_3 ..... Pale green argillite, spotted crystal tuff, greywacke, tuffaceous greywacke, siltstone

Pbt_2 ..... Interbedded greywacke, pink tuffaceous greywacke, siltstone, pale green argillite, cherty tuff

Proterozoic - cont.

Pfb ..... BURRELL CREEK FORMATION - greywacke, siltstone, shale, minor conglomerate, rare argillite and felsic volcanics

Pmo ..... MOUNT BONNIE FORMATION - slate / carbonaceous to pisoeol, shale, phyllite, siltstone, greywacke, argillite, crystal tuff, tuffaceous chert, minor ferruginous siltstone with chert bands, lenses and nodules

Pag ..... GEROWIE TUFF - Black green cherty tuff, green argillite, pale green tuffaceous greywacke, rare chert-banded siltstone

Pok ..... KOOLPIN FORMATION - Ferruginous siltstone, with chert bands lenses and nodules, pyritic carbonaceous shale, silicified dolomite, minor phyllite, jasper and banded iron formation

Pyw ..... WILDMAN SILTSTONE - siltstone, in places carbonaceous at depth, red and green laminated siltstone, minor fine blocky quartzite and quartz greywacke

Pmn ..... MASSON FORMATION - ferruginous shale (mostly carbonaceous at depth) fine to coarse calcareous and volcanic greywacke, dolarenite, sandstone, dolomite

Pc ..... CAHILL FORMATION - silica-feldspar-quartz sublit and quartz-calcite sublit with garnet, amphibole and kyanite in places, carbonaceous sublit, crystalline dolomite - magnesite, and calc-silicate gneiss near base

ap ..... Apatite
Ag ..... Silver
Au ..... Gold
Bi ..... Bismuth
Cd ..... Cadmium
Cu ..... Copper
f ..... Fault
Fe ..... Iron
g ..... Granite
hq ..... Hematitic quartz
hqb ..... Hematitic quartz breccia
Mo ..... Molybdenum
m ..... Mylonite
q ..... quartz
qb ..... quartz breccia
s ..... syenite
Sn ..... Syenite
Tz ..... Topaz
U ..... Uranium
W ..... Tungsten
Zn ..... Zinc

..... Mine
..... Prospect
..... Alluvial Mine
..... Geological Boundary
..... Syncline
..... Anticline
..... Shearing
..... River
..... Highway

EL 8767
FACT GEOLOGY

PROJECT WANDIE			STATE NT
ORIGINATOR CF	Date	DRAWN CF	Date DEC 95
SCALE 1:100,000	FIGURE No: 3	PLAN No:	

6.0 EXPENDITURE

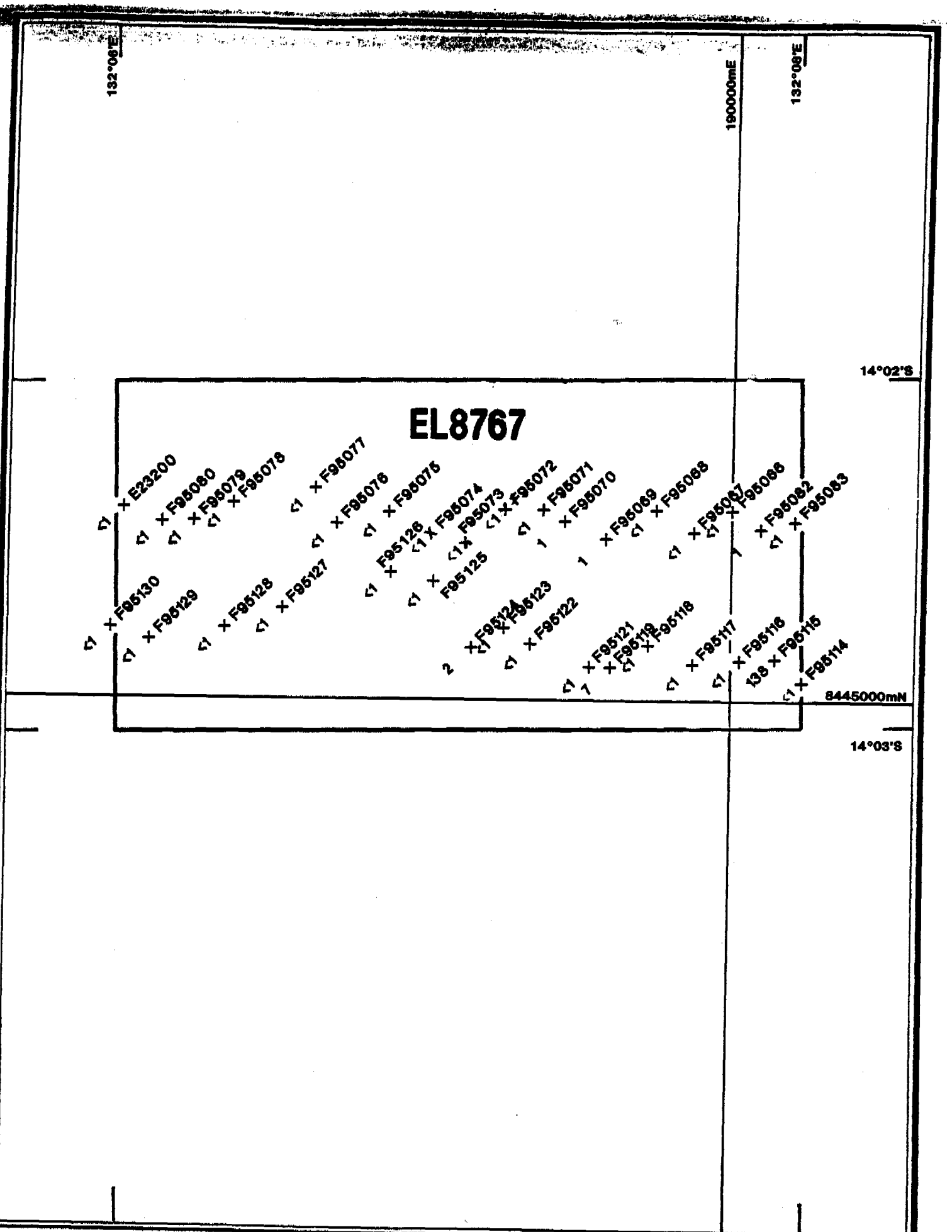
The expenditure for the first year of tenure is as follows:

Assays	810.00
Land Management	375.00
Employee Costs	1530.00
Vehicle Costs	180.00
Camp and Field	45.00
Drafting and Computing	100.00
Administration	460.00
Total	$3500.00

The proposed gridding and rock chip sampling was not undertaken due to acquisition of the tenement by Territory Goldfields and commitments in other areas.

7.0 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.



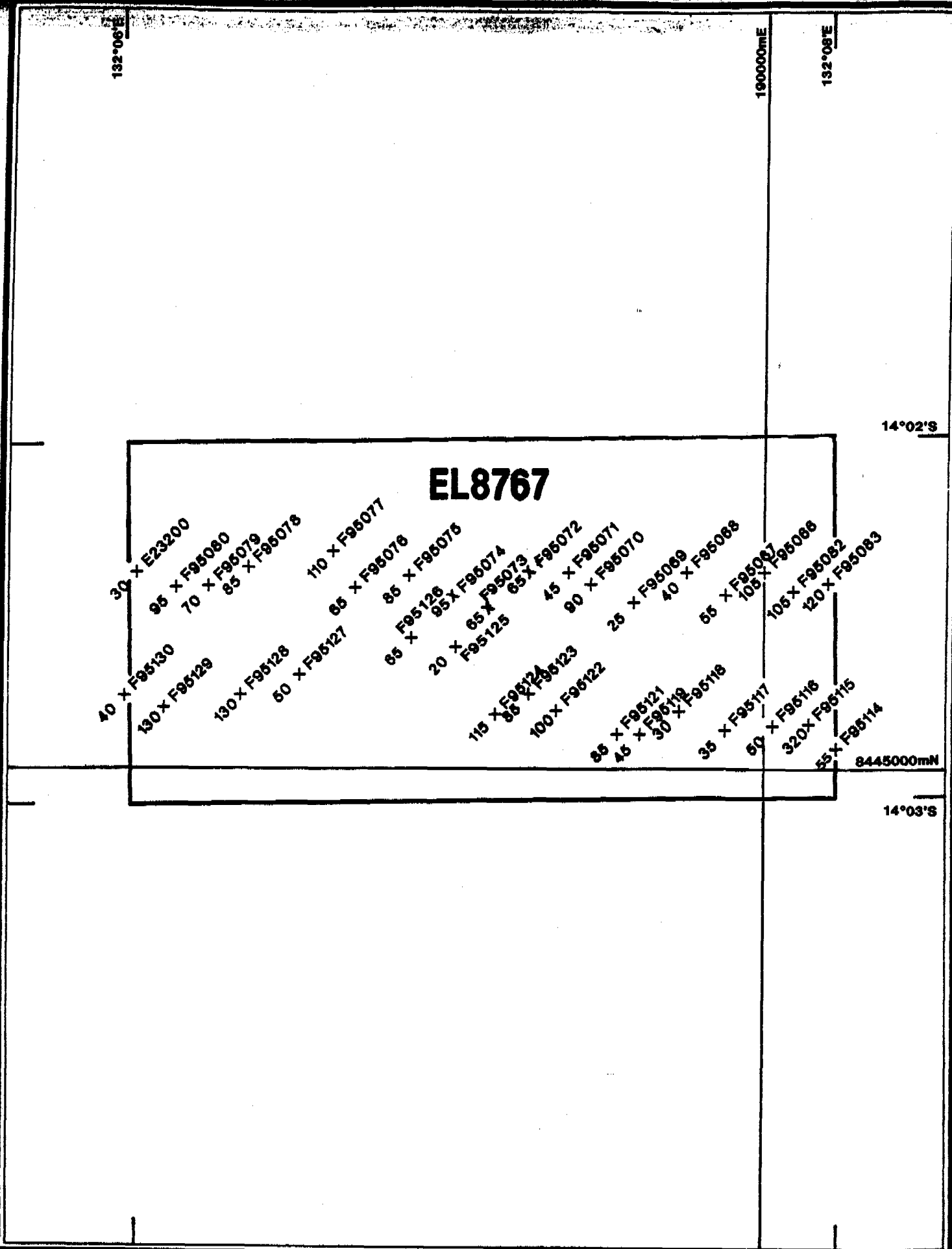
0 1.5km

Territory Goldfields N.L.

EL8767

LAG SAMPLING – Au (ppb)

PROJECT WANDIE			STATE NT
ORIGINATOR CF	Date	DRAWN CF	Date NOV 95
SCALE 1:25,000	FIGURE No. 4	PLAN No:	


132°06'E
190000mE
132°08'E
14°02'S
EL8767
30 × E23200
95 × F95080
70 × F95079
85 × F95078
110 × F95077
66 × F95076
85 × F95075
65 × F95074
95 × F95073
65 × F95072
45 × F95071
90 × F95070
F95126
65 × F95125
20 × 65 ×
40 × F95130
130 × F95129
130 × F95128
50 × F95127
115 × F95124
85 × F95123
100 × F95122
25 × F95069
40 × F95068
65 × F95067
105 × F95066
105 × F95082
120 × F95083
85 × F95121
45 × F95119
30 × F95118
35 × F95117
50 × F95116
320 × F95115
55 × F95114
8445000mN
14°03'S
0
1.5km
EL8767
LAG SAMPLING – As (ppm)
PROJECT WANDIE
STATE NT
ORIGINATOR CF
Date
DRAWN CF
Date NOV 95
SCALE 1:25,000
FIGURE No. 5
PLAN No:
Territory Goldfields N.L.

APPENDIX 1

LAG SAMPLING ASSAY RESULTS

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: WANDIE Prospect: DRIFFIELD NORTH Page 1 of 3

Sample Type: +2 -6mm Sampler: Andy & Bori Date: 28-11-94

Laboratory: Analytical Methods:

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis			
				Mtvn			Au	As		
8446000N 190000E		SgwR5		qz20		F95066	x	105		
8445884N 189800E		SgwR7/P7				067	x	55		
8446000N 189600E		SgwR7/P7		qz30		068	x	40		
8445850N 189333E		SgwR5		qz10		069	1	25		
8445941N 189115E		SgwR7/P7		qz10		070	1	90		
8446000N 189000E		Sgw60 Smd40				071	x	45		
8446000N 188800E		SmdR7/P7		qz30		072	>	65		
8445820N 188591E		Sgw50 Smd40		qz10		073	>	65		
8445872N 188412E		Smd50 Sgw30		qz20		074	x	95		
8445982N 188188E		SgwR7/P7		qz10		075	x	85		
8445922N 187915E		Smd30 Sgw30		qz40		076	x	65		
8446108N 187800E		Smd70 Sgw20		qz10		077	x	110		
8446100N 187524E		NS - Tributary + mudplain, no outcrop				—		6		
8446024N 187369E		Smd60 Sgw30		qz10		078	x	85		
8445929N 187166E		SgwR7/P7		qz05		079	x	70		
8445925N 187000E	DUPLICATE			qz10		080	x	95		
8445925N 187000E	Sgw60 Smd30			qz10		081	x	110		
8445905N 190150E		Sgw50 Smd50				082	1	105		
8445946N 190331E		SgwR7/P7		qz40		083	x	120		
8445937N 190580E		SgwR7/P7		qz05		084	7	410		
8445905N 190800E		SgwR4		qz05		085	2	210		?
8445915N 190910E		SgwR5		qz20		086	7	1880		
8445971N 191161E		SmdR6		qz50		087	2	95		
8445976N 191309E		Sgw50 Smd30		qz20		088	x	50		
8445900N 191540E		SgwR5		qz10		089	x	30		
8446012N 191849E		SgwR7/P7 (oxS)		qz60		090	5	185		?
8445990N 192014E		NS - Mudplain + Terraces, no outcrop				—				
8446003N 192240E		NS - Alluvial deposit, human disturbance				—				
8446000N 192400E		NS - Creek System				—				
8445850N 192588E		SgwR7/P7		qz05		091	2	1950		

Remarks

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: WANDIE Prospect: DRIFFIELD NORTH Page 2 of 3

Sample Type: +2 -6mm Sampler: Andy & Bori Date: 29-11-94

Laboratory: Analytical Methods:

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor		Sample No. Prefix	Analysis			
				Mnvn.		Au	As		
8446586N 192787E		SgwR3/P7		9220	F95092	4	2590		
8445563N 192937E		SgwR3/P7+GdL		9205	093	3	2720		
8445980N 193083E		SmdR3/P7			094	4	1290		
8445963N 193393E		SgwR6		9205	095	3	165		
8446910N 193646E		NS- Alluvial terraces, mount rop			—				
8445943N 193800E		SgwR6			096	3	210		
NEW LINE 8445050N 193723E		SgwR7		9205	F95097	3	310		
8445158N 193516E		Sgw/Smd + GdL		9205	098	3	780		
8445200N 193400E		Sgw40 Smd40		9220	099	6	460		
—		STANDARD RHD-1 ~14ppb.			F95100	22	<5		
8445030N 193378E		SgwR6		9215	101	<1	220		
8445260N 193028E		SmdR4			102	3	1800		
8445102N 192825E		SmdR6		9205	103	*	1470		
8445209N 192670E		Sgw50 Smd45		9205	104	*	1550		
8445130N 192458E		SgwP7 + GdL			105	*	960		
8445235N 192220E		SgwR7/P7		9220	106	*	480		
8445078N 192916E		SgwP7		9260	107	*	250		
8445291N 191775E		SgwR5		9280	108	*	210		
8445279N 191635E		NS- DRIFFIELD CREEK FLOODPLAIN			—				
8445120N 191400E		Sgw50 Smd50			109	*	65		
8445242N 191130E		Smd70 Sgw10		9220	110	*	55		
8445140N 190996E		SgwR7		9205	111	*	60		
8445150N 190750E		Sgw30 Smd50		9220	112	*	75		
8445047N 190488E		Sgw60 Smd35		9205	113	*	130		
8445100N 190375E		SgwR6		9205	114	*	55		
8445222N 190232E		SgwR2		9230	115	148	320		
8445213N 190045E		SmdR6		9250	116	*	50		
8445193N 189800E		SgwP6			117	*	35		
8445291N 189565E		SgwP7		9220	118	*	30		
8445173N 189365E		SmdP7		9230	119	7	45		

Remarks

DOMINION MINING LIMITED

GEOCHEMICAL SAMPLING

Project: WANDIE Prospect: DRIFFIELD NORTH Page 3 of 3

Sample Type: +2 - 6mm Sampler: Andy & Boric Date: 30-11-94

Laboratory: Analytical Methods:

Co-ordinate / Location	Slope Vector	Primary Descriptor	Secondary Descriptor			Sample No. Prefix	Analysis			
				MWR			Au	As		
8446177N 189250E		SgwR7		g240		F95620	x	75		
8445177N 189250E		DUPLICATE		"		121	x	85		
8445295N 188942E		SmdR6		g280		122	x	100		
8445377N 188800E		SgwR5		g210		123	x	85		
8445275N 188630E		SgwR7		g230		124	2	115		
8445620N 188427E		SgwR5				125	x	20		
8445666N 188200E		SgwR7/P7		g210		126	x	65		
8445200N 188000E		NS - Floodplain				—		"		
8445253N 187841E		NS - Floodplain				—				
8445475N 187630E		SgwR7/P7				127	x	50		
8445272N 187332E		SgwR7/P7		g210		128	x	130		
8445272N 187200E		NS - Floodplain				—				
8445307N 186942E		SgwR7/P7		g250		129	x	130		
8445370N 186739E		SgwR5		g205		130	x	40		

Remarks

amdel

Job: 4DN1740
O/N: 20776

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
F95051	<1	--	20	15	20	<0.1	10
F95052	2	1	22	9	26	<0.1	5
F95053	<1	--	24	6	43	<0.1	<5
F95054	<1	--	37	11	52	<0.1	15
F95055	<1	--	17	31	25	<0.1	30
F95056	1	--	8	36	17	<0.1	50
F95057	1	1	9	25	16	<0.1	110
F95058	<1	--	19	23	35	<0.1	75
F95059	<1	--	10	17	18	<0.1	60
F95060	<1	--	11	9	25	<0.1	35
F95061	<1	--	27	9	23	<0.1	20
F95062	<1	--	19	4	23	<0.1	15
F95063	<1	--	41	3	57	<0.1	<5
F95064	<1	--	58	5	185	<0.1	10
F95065	12	--	15	73	8	<0.1	<5
F95066	<1	--	19	33	21	<0.1	105
F95067	<1	--	18	31	18	<0.1	55
F95068	<1	--	14	29	14	<0.1	40
F95069	1	--	11	10	13	<0.1	25
F95070	1	1	11	55	31	<0.1	90
F95071	<1	--	9	26	12	<0.1	45
F95072	<1	--	8	21	7	<0.1	65
F95073	<1	--	8	15	6	<0.1	65
F95074	<1	--	11	16	6	<0.1	95
F95075	<1	--	28	16	11	<0.1	85
F95076	<1	<1	34	17	17	<0.1	65
F95077	<1	--	17	24	17	<0.1	110
F95078	<1	--	14	14	9	<0.1	85
F95079	<1	--	18	12	9	<0.1	70
F95080	<1	--	21	14	11	<0.1	95
F95081	<1	--	21	13	12	<0.1	110
F95082	1	--	16	20	32	<0.1	105
F95083	<1	--	23	54	68	<0.1	120
F95084	7	8	20	700	340	<0.1	410
F95085	2	3	23	370	320	0.1	210
F95086	6	9	37	2280	165	0.2	1880
F95087	2	--	24	50	42	<0.1	95
F95088	<1	--	12	36	15	<0.1	50
F95089	<1	--	12	48	12	<0.1	30
F95090	5	5	13	74	28	<0.1	185
F95091	2	--	99	100	115	<0.1	1950
F95092	4	3	105	94	98	<0.1	2590
F95093	3	--	310	53	180	<0.1	2720
F95094	4	--	14	240	125	<0.1	290
F95095	3	--	16	390	130	<0.1	165
F95096	3	--	18	700	210	2.5	210
F95097	3	--	15	230	93	<0.1	310
F95098	3	--	11	1370	145	0.1	780
F95099	6	--	23	1320	270	0.4	460
F95100	22	--	16	86	10	<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: 4DN1740
O/N: 20776

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	Ag	As
F95101	<1	<1	20	42	165	0.1	220
F95102	3	--	190	95	180	0.1	1800
F95103	<1	--	220	170	165	5.3	1470
F95104	<1	--	140	79	220	0.1	1550
F95105	<1	--	49	175	190	<0.1	960
F95106	<1	--	42	87	150	<0.1	480
F95107	<1	--	20	73	45	<0.1	250
F95108	<1	--	19	115	61	<0.1	210
F95109	<1	--	9	65	24	<0.1	65
F95110	<1	--	10	54	33	<0.1	55
F95111	<1	--	21	130	71	<0.1	60
F95112	<1	--	14	38	35	<0.1	75
F95113	<1	--	15	73	81	<0.1	130
F95114	<1	--	15	73	76	<0.1	55
F95115	138	158	26	73	340	<0.1	320
F95116	<1	--	9	42	17	<0.1	50
F95117	<1	--	10	31	13	<0.1	35
F95118	<1	--	8	24	9	0.2	30
F95119	7	8	7	26	8	<0.1	45
F95120	<1	--	12	32	22	<0.1	75
F95121	<1	--	13	45	22	<0.1	85
F95122	<1	--	15	68	34	<0.1	100
F95123	<1	--	14	45	26	<0.1	85
F95124	2	--	36	55	54	<0.1	115
F95125	<1	--	15	17	16	<0.1	20
F95126	<1	--	16	10	9	<0.1	65
F95127	<1	--	9	26	9	<0.1	50
F95128	<1	--	25	39	18	<0.1	130
F95129	<1	--	16	36	25	<0.1	130
F95130	<1	--	14	8	12	<0.1	40
F95131	<1	--	45	23	99	<0.1	210
F95132	<1	--	46	32	64	<0.1	260
F95133	<1	--	105	74	240	<0.1	310
F95134	<1	--	57	23	100	<0.1	450
F95135	<1	--	32	56	26	<0.1	140
F95136	<1	--	27	58	40	<0.1	120
F95137	<1	--	30	41	38	<0.1	65
F95138	<1	--	28	29	42	<0.1	65
F95139	<1	--	33	47	46	<0.1	70
F95140	<1	--	110	135	115	<0.1	95
F95141	14	--	16	76	8	<0.1	10
F95142	<1	--	15	17	12	<0.1	15
F95143	<1	<1	29	23	18	<0.1	10
F95144	<1	--	21	10	13	<0.1	25

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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ANALYTICAL REPORT

SAMPLE	Mn	Fe	Bi
F95051	300	20.4	<1
F95052	900	10.2	<1
F95053	270	13.9	<1
F95054	230	17.2	<1
F95055	760	18.3	<1
F95056	90	18.0	<1
F95057	72	13.8	<1
F95058	360	14.8	<1
F95059	99	22.9	<1
F95060	1480	15.2	<1
F95061	160	18.5	<1
F95062	98	11.9	<1
F95063	130	8.36	<1
F95064	1540	9.66	1
F95065	160	15.8	5
F95066	145	14.3	1
F95067	160	22.8	<1
F95068	75	19.7	<1
F95069	87	8.89	<1
F95070	100	21.4	<1
F95071	72	26.2	<1
F95072	49	24.3	<1
F95073	42	27.1	<1
F95074	47	25.0	1
F95075	115	20.4	1
F95076	220	19.1	2
F95077	130	15.9	1
F95078	61	18.6	1
F95079	79	18.6	<1
F95080	93	18.2	<1
F95081	100	18.1	1
F95082	300	13.8	<1
F95083	88	18.6	1
F95084	185	14.7	1
F95085	390	9.60	<1
F95086	51	16.9	1
F95087	97	16.5	1
F95088	67	25.6	1
F95089	78	18.3	<1
F95090	115	9.30	<1
F95091	160	23.9	4
F95092	210	26.4	7
F95093	160	22.0	10
F95094	68	25.8	2
F95095	310	20.1	1
F95096	7100	16.1	<1
F95097	230	19.2	<1
F95098	720	16.4	<1
F95099	2410	9.48	<1
F95100	185	16.5	5
UNITS	ppm	%	ppm
DET.LIM	4	0.01	1
SCHEME	AA9	AA9	AA9

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ANALYTICAL REPORT

SAMPLE	Mn	Fe	Bi
F95101	115	9.61	3
F95102	145	16.4	15
F95103	1.28%	13.5	1
F95104	210	17.3	<1
F95105	115	23.9	1
F95106	430	17.7	<1
F95107	110	14.9	<1
F95108	125	13.3	3
F95109	72	9.80	<1
F95110	75	18.6	<1
F95111	115	24.4	<1
F95112	190	16.2	<1
F95113	89	16.3	<1
F95114	86	19.5	<1
F95115	140	11.9	<1
F95116	51	19.6	<1
F95117	87	18.8	<1
F95118	56	24.2	<1
F95119	48	22.7	<1
F95120	83	18.9	<1
F95121	85	15.1	<1
F95122	86	7.20	<1
F95123	96	16.6	<1
F95124	1030	22.4	1
F95125	105	6.80	<1
F95126	80	14.3	1
F95127	50	10.8	1
F95128	120	14.4	5
F95129	70	10.9	4
F95130	83	10.5	3
F95131	60	16.3	2
F95132	58	20.9	5
F95133	2600	17.9	2
F95134	460	19.0	3
F95135	230	18.5	1
F95136	460	18.6	<1
F95137	140	6.88	5
F95138	135	7.38	1
F95139	300	7.67	<1
F95140	340	9.21	2
F95141	180	16.4	5
F95142	47	5.92	3
F95143	66	7.99	2
F95144	100	7.59	3

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