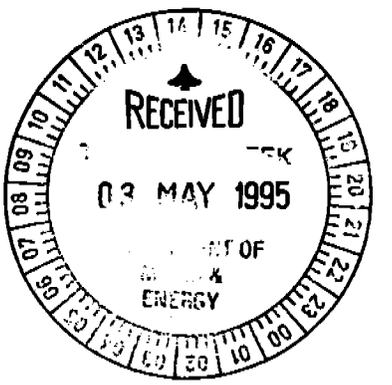
GRM

EXPLORATION LICENCE 7676

SOUTH RINGWOOD

THIRD ANNUAL REPORT
4 MARCH 1994 - 3 MARCH 1995



MANAGER:

Giants Reef Exploration Pty Ltd
A.C.N. 009 200 346

14 October 1994 - 3 March 1995

LICENSEES:

Marcella Isabella COOKE
Joseph Anthony COOKE
Grazina Marija MAINELIS
John James FARRELL
John Anthony EARTHROWL

PINE CREEK SD52-8	*1:250 000*
BATCHELOR 5171	*1:100 000*
Margaret River 5171-I	*1:50 000*

P. G. SIMPSON
TENNANT CREEK, N.T.
APRIL, 1995

SUMMARY

Exploration Licence 7676, *South Ringwood,* is located approximately 100 kilometres southeast from Darwin. The Licence was granted to a local syndicate on 4 March 1992 for a term of 6 years. The area was reduced from 16 to 12 blocks at the end of the second year, and to 6 blocks at the end of the third year. This report covers the third licence year to 3 March 1995.

The targets are gold orebodies in quartz vein stockworks and reefs developed in anticlinal structures in the Early Proterozoic Burrell Creek Formation sediments. Work by the Licensees established an area of high potential for such an occurrence at the Five Teamsters prospect in the southwest portion of the Licence.

Giants Reef Exploration Pty Ltd entered into an agreement with the Licensees in October 1994, under which Giants Reef would conduct future exploration.

Work in the third year by the Licensees consisted of marking out a reconnaissance grid followed by rock chip sampling at the Five Teamsters prospect. Giants Reef carried out further rock chip sampling and an orientation soil survey. Laying out an AMG grid over the prospect area was commenced in November but halted because of the onset of the Wet.

The exploration so far has confirmed the high prospectivity of the Five Teamsters prospect. Work there in the fourth year will include completing the grid and a costeaning programme and overall reconnaissance and sampling of the licence area.

Total expenditure for the third year was $26,375.

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FIGURES

TABLES

APPENDIX

1. INTRODUCTION

Exploration Licence 7676, *South Ringwood*, is located approximately 40 kilometres east-northeast from the town of Adelaide River, Northern Territory.

The area was acquired in 1992 by a local syndicate to search for gold occurring in reefs or vein stockworks. In October 1994, an agreement was signed between the Licensees and Giants Reef Mining N.L. whereby Giants Reef Exploration Pty Ltd would take over exploration of the EL.

Work by the Licensees up until August 1994 had established an encouraging but virtually untested area of gold mineralisation in the southwest corner of the Licence which they christened the "Five Teamsters" prospect. Giants Reef's subsequent work has focussed on this area.

2. LOCATION AND ACCESS

The Licence area is centred approximately 100 kilometres southeast from Darwin and about 40 kilometres east-northeast from Adelaide River.

The area can be reached from the Stuart Highway north of Adelaide River and driving easterly along the Tortilla Flats road to Mount Ringwood station homestead, or by leaving the Stuart Highway south of Adelaide River and following Fisher Road almost as far as the now defunct Goodall mine, then turning north.

Access is possible throughout most of the Licence area along station tracks and fencelines during the dry season, but not during the wet season, when even the Tortilla Flats road into Mount Ringwood station becomes impassable at times.

Figure 1 shows the EL location, access and surrounding tenements.

3. TENURE

EL 7676 was granted on 4 March 1992 to Marcella Cooke, Joseph Cooke, Grazina Mainelis, John Farrell and John Earthrowl for a term of 6 years. Each of the Licensees has a 20% share. An agreement between Giants Reef Mining N.L. and the titleholders was struck in October 1994, whereby Giants Reef Exploration Pty Ltd (a subsidiary of Giants Reef Mining N.L.) would take over the exploration of the Licence in return for a gold production royalty to the titleholders in the event of a mine being developed.

At the end of the second year the Licence area was reduced from its original area of 16 one-minute graticular blocks to 12 blocks, and reduced by a further 6 blocks at the end of the third year.

The Licence covers part of Mount Ringwood station (Pastoral Lease 718).

4. GEOLOGY

Bedrock throughout and surrounding the EL consists of folded Early Proterozoic greywackes and shales of the Burrell Creek Formation. Subdued outcrop is limited to gentle rises and occasional low rises, with the greater part of the area being covered by black soils and alluvials.

Photo interpretation and mapping in the 1980s by previous explorers indicates an anticlinal structure (the Johns Hill Anticline) running north-south through the remaining area of EL 7676. A number of regional air photo lineaments also cut through the area.

The Five Teamsters gold prospect, where gold mineralisation has been discovered in gossanous quartz vein systems, lies near the anticlinal axis. Previous regional soil sample traversing by Western Mining Corporation under EL 4979 showed up a north-south belt of gold anomalous areas along this structure, extending south from the old workings at Johns Hill and the Star of the North, in the recently relinquished part of the EL, through the Five Teamsters prospect and continuing south of the EL boundary.

5. WORK DONE DURING THIRD YEAR

5.1 Literature research

Following a general review of data held by the titleholders, a literature search was carried out of the NTDME open file records of work done by previous titleholders to the area.

5.1 Gridding

At the Five teamsters prospect, a start was made on establishing a permanent grid over the area. A contractor was hired (P. Youngs) to mark out the AMG grid line crossover positions along a convenient northerly trending fence immediately east of the prospect which was used as a baseline. The gridding contractor (K. Flockhart) then pegged in the grid lines which were east-west, 100 metre apart, and marked with 1.2 metre galvanised fence droppers every 50 metres, measured by Topofil. About a quarter of the large area intended for gridding, starting from the southwest corner of the EL, was completed before rains in November rendered the prospect area impassable. This work will be resumed in the 1995 dry season.

5.3 Rock chip and lag sampling

Mr J. Earthrowl, one of the Licensees, collected a total of 29 samples while assessing the nature and extent of the mineralisation. The assay results of these samples, which contained gold values up to 8.9 g/t Au, are given in the Appendix. Figure 2 shows the general prospect area and the reconnaissance grid (marker tapes in trees and bushes) which Mr Earthrowl laid out over the area and his sample locations.

During Giants Reef's introductory visit to the Five Teamsters prospect in late August 1994, before the agreement with the titleholders was finalised, 7 rock chip and 4 lag samples were collected from various low outcrops of quartz veins and country rock. These are also plotted on Figure 2.

A summary of the assay results for gold, arsenic, copper, lead and zinc for these samples is given in Table 1, including locations in terms of the reconnaissance grid. The laboratory assay report is in the Appendix.

The four lag samples were taken as an experiment with a view to possibly using this technique over the entire prospect. The assay results of the lag samples, which were of gravelly colluvial material scooped up from beside mineralised quartz veins, showed distinctly anomalous levels of gold and arsenic (max. values 0.23 g/t Au and 1490 ppm As).

The 7 rock chip samples gave gold assays ranging up to 10.9 g/t Au. This peak gold value came from a distinctly gossanous but very small (0.5m^2) outcrop in the southeast part of the prospect area. The sample was also strongly anomalous in arsenic (8470 ppm) and copper (1860 ppm).

Another sample of note was 106378, taken from one of the front-end loader scraped costeans at the low hill in the northeast corner of the prospect, where a quartz vein stockwork had been exposed. This sample returned an assay of 0.11 g/t Au and 1880 ppm As.

The rock chip and lag sampling, although not intensive, served to demonstrate that the outcropping quartz veins and adjacent colluvium were strongly auriferous and that a more systematic sampling of the area was required

As well as the above rock sampling, a number of other companies visited and sampled the Five teamsters prospect in August and September 1994. The results of their work are not reported here.

5.4 Orientation soil sampling.

Nine soil samples were collected at the Five Teamsters prospect and assayed for gold, silver, arsenic, copper, lead and zinc after each sample had been sieved into 6 size fractions. The object of this exercise was to find out which size fraction best revealed geochemical anomalies at the prospect, for use in a possible larger soil survey over the whole area.

The fractions were -200 mesh; +200 to -80 mesh; +80 to -40 mesh; +40 to -20 mesh; +20 mesh to -1mm, and +1mm to -6mm. Sample holes were dug with a spade, to a depth of about 100mm. Samples were taken at 25 metre intervals along a 200 metre portion of reconnaissance grid line 19200N, from 5450W to 5250W. This site was chosen for the test because the middle of the line ran across mineralised quartz veins outcrops, while at each end it ran down slope into thicker soils without any outcrop. Its location is shown on Figure 2.

The results are presented in Table 2, and the laboratory assay report is given in the Appendix. They clearly show that the coarsest size fraction shows up the anomalous gold and arsenic levels most strongly. The copper, lead and zinc results are not anomalous but here too the coarser fractions show relatively elevated numbers. Silver did not register in these analyses.

6. CONCLUSIONS

Initial work by the titleholders revealed the Five Teamsters prospect as an area of excellent potential for a significant gold deposit. This has been confirmed by Giants Reef's investigations to date.

While the orientation soil sampling above has demonstrated that coarse fraction soil sampling will work well, it has since been decided that the next step in exploring the prospect will be by a costeaning programme in the central part of the prospect where the target area can be readily defined by the quartz veining. Costeaning will also reveal the density and attitude of the quartz veining and other geological information, as well as providing systematic bedrock assay data..

Other areas of EL 7676 require ground reconnaissance to find other areas of subdued mineralised vein outcrop. Information derived from the regional soil sample traverses by Western Mining will assist in highlighting priority areas.

7. EXPENDITURE

The minimum expenditure covenant for the third year of EL 7676 was $22,000.

Total expenditure for the year was as follows:

		$
Expenditure by Titleholders:		
• Gridding, reconnaissance and sampling		4,000
• Assaying		435
• Independent Prospect Evaluations		8,000
		12,435
Expenditure by Giants Reef Exploration Pty Ltd:		
• Literature research & geological review		2971
• Geological reconnaissance		1250
• Gridding & surveying		5258
• Sampling		750
• Assaying		629
• Tenure		732
• Administration		850
• Overheads		1500
	TOTAL	26,375

8. PROGRAMME FOR FOURTH YEAR

During the fourth year of tenure it is proposed to carry out the following exploration:

(i) Completion of the Five Teamsters prospect AMG gridding.

(ii) Costeaning at the Five Teamsters prospect, totalling 1200 metres.

(iii) Sampling and geological mapping of the costeans.

(iv) Ground reconnaissance and sampling of other possible mineralised areas within the EL.

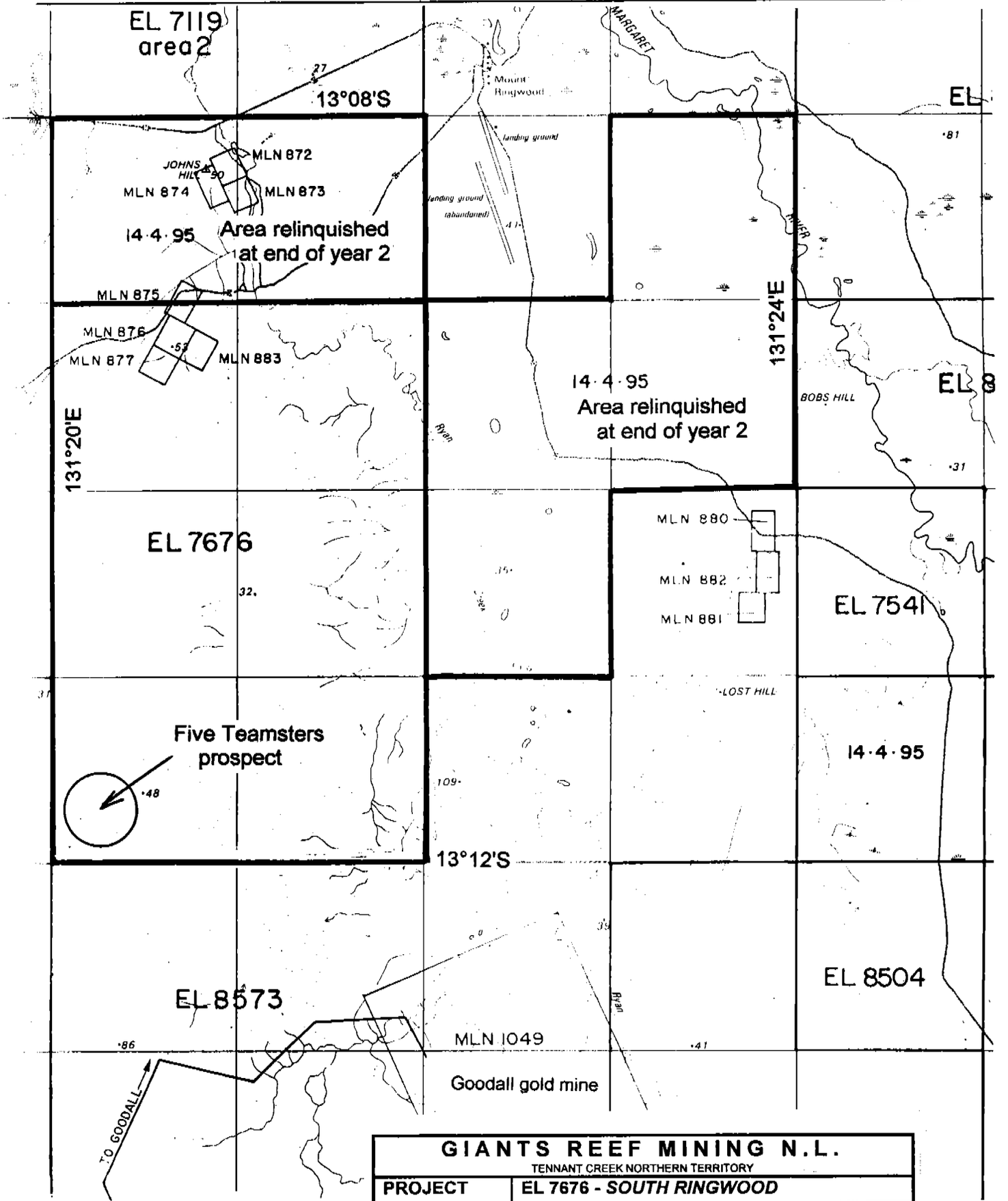
9. PROPOSED EXPENDITURE

The estimated minimum proposed exploration expenditure for the fourth year of tenure is as follows:

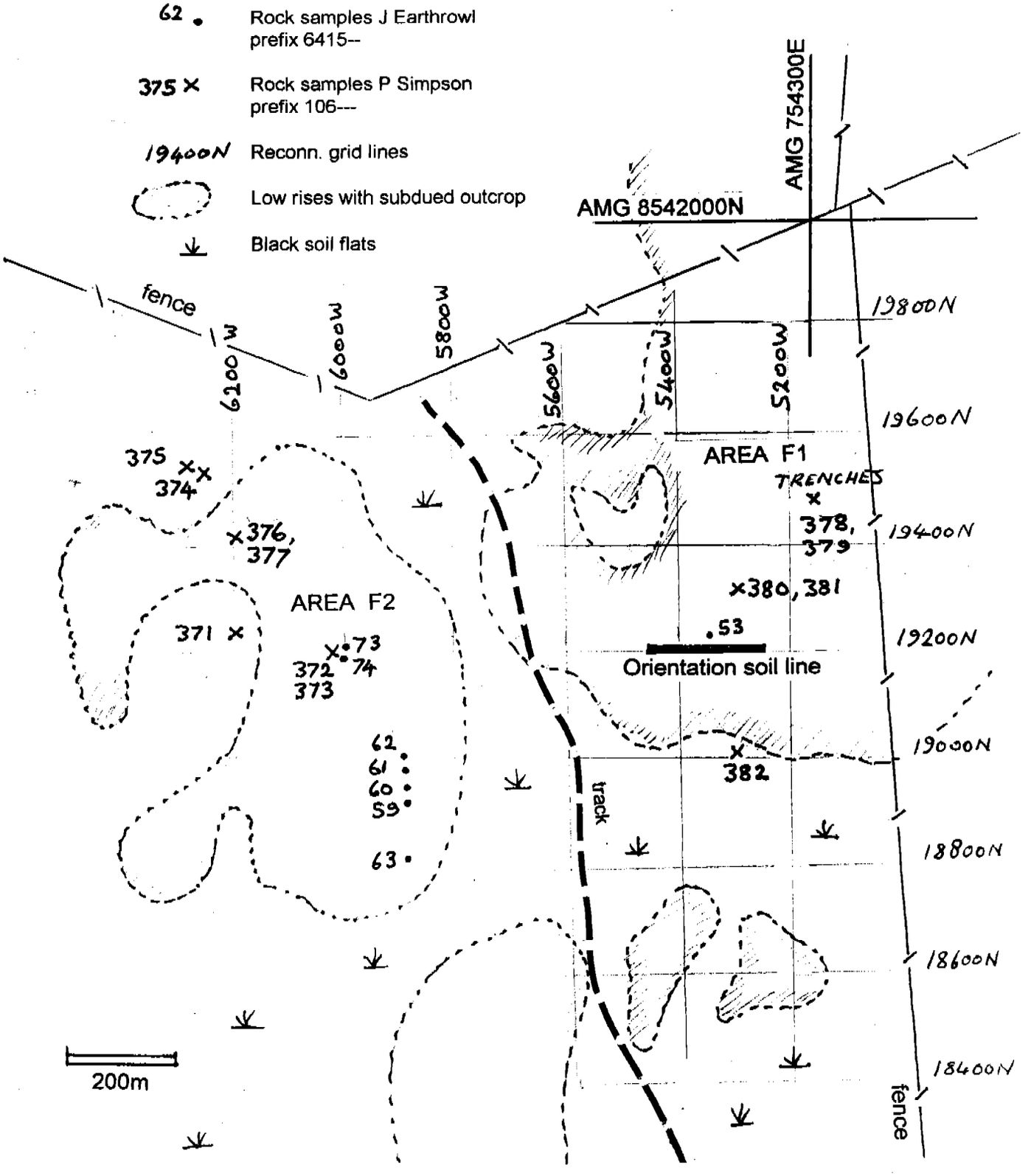
		$
• Gridding		4,500
• Excavating costeans		11,000
• Costean sampling and mapping		1,300
• Costean assays		4,000
• Reconnaissance and sampling		1,200
	TOTAL	$22,000

Exploration programmes can be affected by results, and while $22,000 is the proposed minimum expenditure, specific activities may vary according to the results achieved.

P. G. SIMPSON
EXPLORATION MANAGER



GIANTS REEF MINING N.L. TENNANT CREEK NORTHERN TERRITORY			
PROJECT	**EL 7676 - *SOUTH RINGWOOD***		
MAP REF.	MARGARET RIVER DME 1:50 000 Sheet 14/2-I Extract		
SUBJECT	**EL 7676 and Surrounding Tenements**		
DATE	AUTHOR	SCALE	PLAN
02/05/95			**FIGURE 1**



GIANTS REEF MINING N.L. TENNANT CREEK NORTHERN TERRITORY			
PROJECT	EL 7676 - *SOUTH RINGWOOD*		
MAP REF.	BATCHELOR 5171		
SUBJECT	FIVE TEAMSTERS Reconnaissance Grid and Sample Locations		
DATE	AUTHOR	SCALE	PLAN
03/05/95	JAE & PGS	1:10 000	FIGURE 2

GIANTS REEF MINING N.L.

SAMPLES COLLECTED 25th AUGUST 1995, FIVE TEAMSTERS PROSPECT, EL7676

P G Simpson

Sample No.	LOCATION and NOTES	Au	Au(R)	As	Cu	Pb	Zn
106370	F2. Old pit. Sample from old stack of ?selected rock.	0·76		150	72	100	10
106371 *	F2 19250N 6000W. Double-handful of surface chips/lag. No outcrop here.	0·08		<50	39	55	6
106372	F2 Same site as previous high-grade sample by J. Earthrowl (641573 = 7·10 g/t Au, 3450 ppm As)	3·75	3·54	1930	100	150	24
106373 *	F2 Same site as 106372. Double handful of surface chips+log. About 5% quartz - rest shale etc.	0·23		420	81	64	39
106374	F2. 70m S of 19600N, 6050W. Red shale or siltst. outcrop, with barren-looking 2mm qtz veins	0·02		<50	10	26	6
106375	F2 19560N, 6070W. ?Fold nose of sstn/grey-wacke. White qtz veins up to 5–6mm thick.	0·01		<50	16	22	5
106376	F2 19410N, 6000W. Tiny outcrop of mineral'd quartz. Most went into this sample.	1·65	1·64	120	86	120	14
106377 *	F2 19410N, 6000W (same site as 376). Double handful of surface chips+log. Only minor qtz.	0·17		130	26	52	13
106378	F1. Loader-dug costean, where old pits have been buried. Stockwork sample (photo taken)	0·11		1880	46	36	53
106379	F1. Remains of stockpiled mineralised quartz beside the costean above. (106378).	2·33		2310	87	140	57
106380	F1. About 300m SW from the costean at 378. Small outcrop, very gossanous rock with qtz.	1·46		3190	670	200	31
106381 *	F1. Double-handful of surface chips + log. Same site as 106380.	0·06		1490	105	74	20
106382	F1 Gossanous rock 190N, 5300W. Very ferruginous ?metaseds. Some quartz.	10·9	10·5	8470	1860	230	31

Asterix = lag sample

TABLE 1

GIANTS REEF MINING N.L.

Sample Number / Mesh size	GOLD (ppb)						ARSENIC (ppm)						SILVER (ppm)						COPPER (ppm)						LEAD (ppm)						ZINC (ppm)					
	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200	-6 to 1mm	1mm to +20	-20 to +40	-40 to +80	-80 to +200	-200
106383	2	1	8	9	8	2	185	50	30	<5	<5	<5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	26	36	23	22	13	16	39	43	23	14	15	18	27	37	32	21	23	38
106384	2	2	4	3	6	8 10	185	120	30	10	5	10	"	"	"	"	"	"	37	31	27	23	18	20	53	47	33	18	15	26	39	26	19	13	12	23
106385	4	280 510	8 5	6	6 9	I.S.	280	165	35	15	15	10	"	"	"	"	"	"	37	34	24	20	21	21	41	35	20	15	16	19	29	21	13	9	11	16
106386	15	11	24 20	11	9	34 35	780	480	140	50	25	35	0.1	0.1	"	"	"	"	68	57	48	32	25	30	71	62	56	33	24	33	54	43	37	19	12	17
106387	38	29	18	19	100 230	26	1540	730	290	105	50	65	0.1	0.1	"	"	"	"	71	51	44	32	27	31	27	19	15	10	8	11	34	21	10	8	12	34
106388	180 260	150 175	110	100	240 205	100	2820	1660	500	155	105	130	0.1	0.1	0.1	"	0.2	0.1	230	175	110	66	50	62	25	25	15	9	6	10	32	16	15	8	6	10
106389	42	150	2260 2060	25 20	32	90 120	1450	760	95	35	25	35	<0.1	<0.1	0.3	0.1	<0.1	<0.1	54	47	30	19	17	22	30	23	10	7	5	7	15	14	6	5	4	6
106390	140 128	39	44 46	22	36 23	31	2210	830	180	55	45	50	"	"	<0.1	<0.1	"	"	51	43	30	17	16	15	34	25	12	7	6	7	21	15	7	4	4	4
106391	8	7	6	11 11	6	23 28	1210	280	70	35	25	40	"	"	"	"	"	"	30	21	15	13	10	11	32	19	8	6	6	8	24	13	6	4	5	7
	Method AA9						Method AA9						Method AA9						Method AA9						Method AA9						Method AA9					

Samples at 25m intervals along reconn. grid line 19200N
106383 = 5450W : 106391 = 5250W

Amdel Job No. 4DN1322

SOIL SAMPLE ORIENTATION EXERCISE
EL7676 FIVE TEAMSTERS PROSPECT

P G Simpson Oct. 1994

TABLE 2

APPENDIX

ASSAY RESULTS

Amdel Report No 4DN0952 Sample Nos. 641551 - 641558

Amdel Report No 4DN0992 Sample Nos. 641559 - 641579

Amdel Report No 4DN1111 Sample Nos. 106370 - 106382

Amdel Report No 4DN1322 Sample Nos. 106383 - 106391

amdel

Job: 4DN0952
O/N:

7660

Final

ANALYTICAL REPORT

SAMPLE	AuDup1	AuDup2	As
641551	<0.02	--	<50
641552	0.02	--	100
641553	8.95	8.89	1780
641554	0.51	0.48	780
641555	0.14	--	1610
641556	0.30	--	160
641557	0.82	0.78	840
641558	0.10	--	1180

F2

UNITS	ppm	ppm	ppm
DET.LIM	0.02	0.02	50
SCHEME	AA7	AA7	AA1

amdel

Job: 4DN0992
O/N:

7676

Final

ANALYTICAL REPORT

SAMPLE	AuDup1	AuDup2	As
641559	0.14	--	140
641560	0.48	0.49	250
641561	0.36	--	105
641562	0.64	0.58	230
641563	0.37	--	145
641564	<0.02	--	30
641565	<0.02	--	30
641566	<0.02	--	480
641567	<0.02	--	105
641568	<0.02	--	75
641569	<0.02	--	220
641570	<0.02	--	65
641571	<0.02	--	15
641572	0.09	--	1300
641573	7.10	7.38	3450
641574	6.41	6.47	650
641575	0.21	--	45
641576	0.10	--	25
641577	<0.02	--	25
641578	0.23	--	50
641579	0.30	0.27	70

F2

UNITS	ppm	ppm	ppm
DET.LIM	0.02	0.02	5
SCHEME	AA7	AA7	AA7

amdel

21 Marjorie Street, Berrimah, Northern Territory
Postal Address : P.O. Box 58, Berrimah, N.T. 0828
Telephone: (089) 322 637 Facsimile: (089) 323 531

Mr. P. Simpson
GIANTS REEF MINING N.L.
PO BOX 1244
TENNANT CREEK

NT 0861

ANALYSIS REPORT :

Your Reference : 377700

Our Reference : 4DN1111

Samples Received : 29/08/94
Number of Samples : 13

Results Reported : 31/08/94
Report Pages : 1 to 1

This report relates specifically to the samples tested in so far as the samples supplied are truly representative of the sample source.

If you have any enquiries please contact the undersigned quoting our reference as above.

Report Codes:
N.A. -Not Analysed
L.N.R. -Listed But Not Received
I.S. -Insufficient Sample

Approved Signature:

for

Mr Russell Holtham
Manager - Darwin
AMDEL LABORATORIES LIMITED
A.C.N. 009 076 555

amdel

Job: 4DN1111
O/N: 377700

Final

ANALYTICAL REPORT

SAMPLE	Au	AuDp1	Cu	Pb	Zn	As
106370	0.76	--	72	100	10	150
106371	0.08	--	39	55	6	<50
106372	3.75	3.54	100	150	24	1930
106373	0.23	--	81	64	39	420
106374	0.02	--	10	26	6	<50
106375	0.01	--	16	22	5	<50
106376	1.65	1.64	86	120	14	120
106377	0.17	--	26	52	13	130
106378	0.11	--	46	36	53	1880
106379	2.33	2.47	87	140	57	2310
106380	1.46	1.53	670	200	31	3190
106381	0.06	--	105	74	20	1490
106382	10.9	10.5	1860	230	31	8470
UNITS	ppm	ppm	ppm	ppm	ppm	ppm
DET.LIM	0.01	0.01	2	4	2	50
SCHEME	FA1	FA1	AA1	AA1	AA1	AA1

amdel

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Mr. P. Simpson
GIANTS REEF MINING N.L.
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TENNANT CREEK

NT 0861

ANALYSIS REPORT :

Your Reference	: 13762	Our Reference	: 4DN1322
Samples Received	: 19/10/94	Results Reported	: 27/10/94
Number of Samples	: 54	Report Pages	: 1 to 2

This report relates specifically to the samples tested in so far as the samples supplied are truly representative of the sample source.

If you have any enquiries please contact the undersigned quoting our reference as above.

Report Codes:
N.A. -Not Analysed
L.N.R. -Listed But Not Received
I.S. -Insufficient Sample

Approved Signature:

for

Mr Russell Holtham
Manager - Darwin
AMDEL LABORATORIES LIMITED
A.C.N. 009 076 555

amdel

Job: 4DN1322
O/N: 13762

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	As	Ag
106383 -6+1MM	2	--	26	39	27	185	<0.1
106383 -1+20#	1	--	36	43	37	50	<0.1
106383 -20+40#	8	--	23	23	32	30	<0.1
106383 -40+80#	9	--	22	14	21	<5	<0.1
106383 -80+200#	8	--	13	15	23	<5	<0.1
106383 -200#	2	--	16	18	38	<5	<0.1
106384 -6+1MM	2	--	37	53	39	185	<0.1
106384 -1+20#	2	--	31	47	26	120	<0.1
106384 -20+40#	4	--	27	33	19	30	<0.1
106384 -40+80#	3	--	23	18	13	10	<0.1
106384 -80+200#	6	--	18	15	12	5	<0.1
106384 -200#	8	10	20	26	23	10	<0.1
106385 -6+1MM	4	--	37	41	29	280	<0.1
106385 -1+20#	280	510	34	35	21	165	<0.1
106385 -20+40#	8	5	24	20	13	35	<0.1
106385 -40+80#	6	--	20	15	9	15	<0.1
106385 -80+200#	6	9	21	16	11	15	<0.1
106385 -200#	1	I.S.	21	19	16	10	<0.1
106386 -6+1MM	15	--	68	71	54	780	0.1
106386 -1+20#	11	--	57	62	43	480	0.1
106386 -20+40#	24	20	48	56	37	140	<0.1
106386 -40+80#	11	--	32	33	19	50	<0.1
106386 -80+200#	9	--	25	24	12	25	<0.1
106386 -200#	34	35	30	33	17	35	<0.1
106387 -6+1MM	38	--	71	27	34	1540	0.1
106387 -1+20#	29	--	51	19	21	730	0.1
106387 -20+40#	18	--	44	15	10	290	<0.1
106387 -40+80#	19	--	32	10	8	105	<0.1
106387 -80+200#	100	230	27	8	12	50	<0.1
106387 -200#	26	--	31	11	34	65	<0.1
106388 -6+1MM	180	260	230	25	32	2820	0.1
106388 -1+20#	150	175	175	25	16	1660	0.1
106388 -20+40#	110	--	110	15	15	500	0.1
106388 -40+80#	100	--	66	9	8	155	<0.1
106388 -80+200#	240	205	50	6	6	105	0.2
106388 -200#	100	--	62	10	10	130	0.1
106389 -6+1MM	42	--	54	30	15	1450	<0.1
106389 -1+20#	150	--	47	23	14	760	<0.1
106389 -20+40#	2260	2060	30	10	6	95	0.3
106389 -40+80#	25	20	19	7	5	35	0.1
106389 -80+200#	32	--	17	5	4	25	<0.1
106389 -200#	90	120	22	7	6	35	<0.1
106390 -6+1MM	140	128	51	34	21	2210	<0.1
106390 -1+20#	39	--	43	25	15	830	<0.1
106390 -20+40#	44	46	30	12	7	180	<0.1
106390 -40+80#	22	--	17	7	4	55	<0.1
106390 -80+200#	36	23	16	6	4	45	<0.1
106390 -200#	31	--	15	7	4	50	<0.1
106391 -6+1MM	8	--	30	32	24	1210	<0.1
106391 -1+20#	7	--	21	19	13	280	<0.1
UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	5	0.1
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9

amdel

Job: 4DN1322
O/N: 13762

Final

ANALYTICAL REPORT

SAMPLE	AuDp1	AuDp2	Cu	Pb	Zn	As	Ag
106391 -20+40#	6	--	15	8	6	70	<0.1
106391 -40+80#	11	11	13	6	4	35	<0.1
106391 -80+200#	6	--	10	6	5	25	<0.1
106391 -200#	23	28	11	8	7	40	<0.1
UNITS	ppb	ppb	ppm	ppm	ppm	ppm	ppm
DET.LIM	1	1	1	1	1	5	0.1
SCHEME	AA9	AA9	AA9	AA9	AA9	AA9	AA9