TANAMI GOLD N.L.

Yuendumu Joint Venture

Surrender Report for

EL's 8962 and 8966

To 6 October 2000

Partial Relinquishment Report for

EL 8306

For the Year Ending 10 October 2000

Author
M Kavanagh

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Distribution:
- ❑ Northern Territory Department of Mines & Energy (1)
- ❑ Central Land Council (1)
- ❑ Yuendumu Mining Company NL (1)
- ❑ Tanami Gold NL (1)

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1. INTRODUCTION

This report summarises exploration carried out on surrendered Exploration Licences 8962 and 8966 and on the relinquished portion of Exploration Licence 8306 for the period June 1999 to October 2000 whilst joint ventured to Tanami Exploration NL.

Exploration Licences 8306, 8962 and 8966 (referred to as the Saxby Project) are subject of a Deed for Exploration between the Central Land Council and the Yuendumu Mining Company NL signed on 30 August 1996. The tenements were granted on 11 October 1996.

On 29 September 1999 Tanami Exploration NL (TENL) a wholly owned subsidiary of Tanami Gold NL (TGNL) entered into a Joint Venture agreement with the Yuendumu Mining Company NL (YMC) covering the granted Saxby tenements and EL 8434.

No fieldwork was undertaken in the year to 10 October 1999. Discussions between YMC and TGNL on a Joint Venture agreement commenced in January 1999, however, TGNL was unable to commit to the Joint Venture until funding was put in place through a share placement to Gutnick Resources NL in August 1999. Notwithstanding the above, the tenements subject to the Joint Venture agreement were incorporated into the Company's ongoing database compilation for the Tanami-Arunta area during 1999.

In November 1999 the traditional Aboriginal owners and the Central Land Council (CLC) completed a field clearance program over the three Saxby Project tenements. The Company was given access to the tenements to undertake non ground disturbing mapping and geochemical sampling traverses. These programs were carried out in December 1999.

In April 2000 the Company submitted its regional exploration plan to the CLC specifically requesting access to carry out drill programs on the three Saxby Project tenements.

On 2 October 2000 the Company received clearance to carry out drill programs on all three tenements with a single exclusion zone identified on EL 8306.

Following a review of the results from the 1999 sampling program on EL's 8962 and 8966, a decision to surrender these tenements was made in late September (see Figure 1). In addition, an unprospective one-block wide strip of ground on EL 8306 was also relinquished.

2. TENURE

Details of the exploration licences are as follows:

Tenement No	Date Granted	Registered Holder	Number of Blocks	Number of Blocks Relinquished
EL8306	11/10/96	YMC	123	10
EL8962	11/10/96	YMC	23	23
EL8966	11/10/96	YMC	34	34

Exploration Licences 8962 and 8966 were surrendered effective 6 October 2000.

3. LOCATION AND ACCESS

The Saxby tenements are located on the Mt Theo and Highland Rocks 1:250,000 map sheets to the west of the Tanami Track (see Figure 1). Access is via graded tracks developed (in 1997) by a group of companies for access to the Highland Rocks area (see Figure 1). TENL contributed its pro-rata share of costs for regrading the tracks in April 1999.

4. 1999-2000 EXPLORATION PROGRAM

No fieldwork was carried out on the relinquished tenements by TENL to 10 October 1999. YMC however, graded the access tracks to all three tenements as part of the inter-company access program to the western part of the Mt Theo sheet and to the Highland Rocks sheet area.

TENL completed desktop studies on the Saxby tenements and acquired black and white aerial photography for the tenement areas. YMC also provided TENL with a summary of exploration carried out on the tenements.

On signing of the Joint Venture agreement, TENL submitted an exploration work program to the Central Land Council (CLC) for approval as per conditions set out in the Deed for Exploration. CLC Officers accompanied by traditional Aboriginal owners undertook a clearance program in late November 1999 so providing TENL access to the Saxby tenements on 2 December 1999.

A program of mapping and surface sampling was carried out over EL's 8962 and 8966. No fieldwork was carried out over the now relinquished portion of EL 8306. A summary of work programs carried out over the relinquished blocks of the Saxby Project tenements is given in Table 1.

TABLE 1 Work Summary 1999-2000
Relinquished Blocks Saxby Project

PROGRAM	EL 8306	EL 8962	EL 8966
Acquisition B/W Aerial Photography	✓	✓	✓
Acquisition Landsat 7 Digital Data	✓	✓	✓
Reprocessing AGSO/NTGS Aeromagnetic Survey Data	✓	✓	✓
Surface Sampling	-	✓	✓

4.1 Data Acquisition

A set of contact print aerial photographs covering the three tenements were acquired prior to the commencement of fieldwork. The photographs were used to aid field mapping in order to accurately position control points in the field and negotiate areas of sand dunes. Aerial photography was also useful in delineating potential sampling areas within the tenements.

Alternate prints for nine runs of 1986 RC10 aerial survey photography were obtained for the Mount Theo (SF 52-8). The Granites (SF52-03) and Highland Rocks (SF52-07) sheets. In addition, Landsat-7 digital data covering the WA-NT sector of the Granites-Tanami Province and Northern Arunta area (zone 52) was also acquired. The three Saxby Project tenements are included in the Landsat-7 database (see Plate 3).

AGSO and NTGS aeromagnetic survey data was reprocessed and plotted as a reduced to the pole TMI image. The reprocessed aeromagnetic data has been incorporated into the Company's regional aeromagnetic database.

4.2 Reconnaissance Geology

Examination of the air photos indicated the likelihood of total aeolian sand cover over the Saxby Project tenements. This was confirmed by field checks undertaken at the same time as the regional soil sampling program described below. Minor outcropping quartz veins were located in the southern block of EL 8306. This area is now in part designated as an Exclusion Zone (see Figure 1).

4.3 Regional Soil Sampling

A regional soil sampling program was carried out over the tenements (see Plate 1). Soil sampling statistics are summarised in Table 2, and sample locations shown in Plate 2. A complete assay listing and sample log record is given in Appendix 1.

A total of 97, 100-200 gram samples of minus 250 micron sieved surface sand/soil were submitted to Genalysis Laboratory Services in Adelaide. Samples were analysed by the Terra-Leach process. Elements assayed for were Au (detection limit 0.01ppb), As (0.001ppm), Bi (0.1ppb), Co (0.001ppm), Ni (0.01ppm), Cu (0.01ppm), Zn (0.05ppm), Mo (0.001ppm), Sb (0.001ppm) and Pb (0.005ppm), using the PL1/M method of analysis for all elements.

Soil sampling was carried out over nine regionally spaced, GPS located traverses (see Plates 1 and 2). Samples were collected at 200 metre intervals along the traverses. Generally low gold values (highest value 0.20ppb gold) were returned from areas overlying inferred Arunta Complex gneisses.

TABLE 2 Geochemical Sampling Programs

Tenement	Sample Type	Number Samples
EL8306	-	0
EL8962	Soil, minus 250 micron	45
EL8966	Soil, minus 250 micron	31
Total Soils		**76**
EL8306	-	0
EL8962	Lag	13
EL8966	Lag	2
Total Lag		**15**

No sampling was carried out over the relinquished portion of EL 8306.

Results from the above sampling programs on EL 8962 and 8966 were submitted to the Department in the Annual Report for the year ending 10 October 1999.

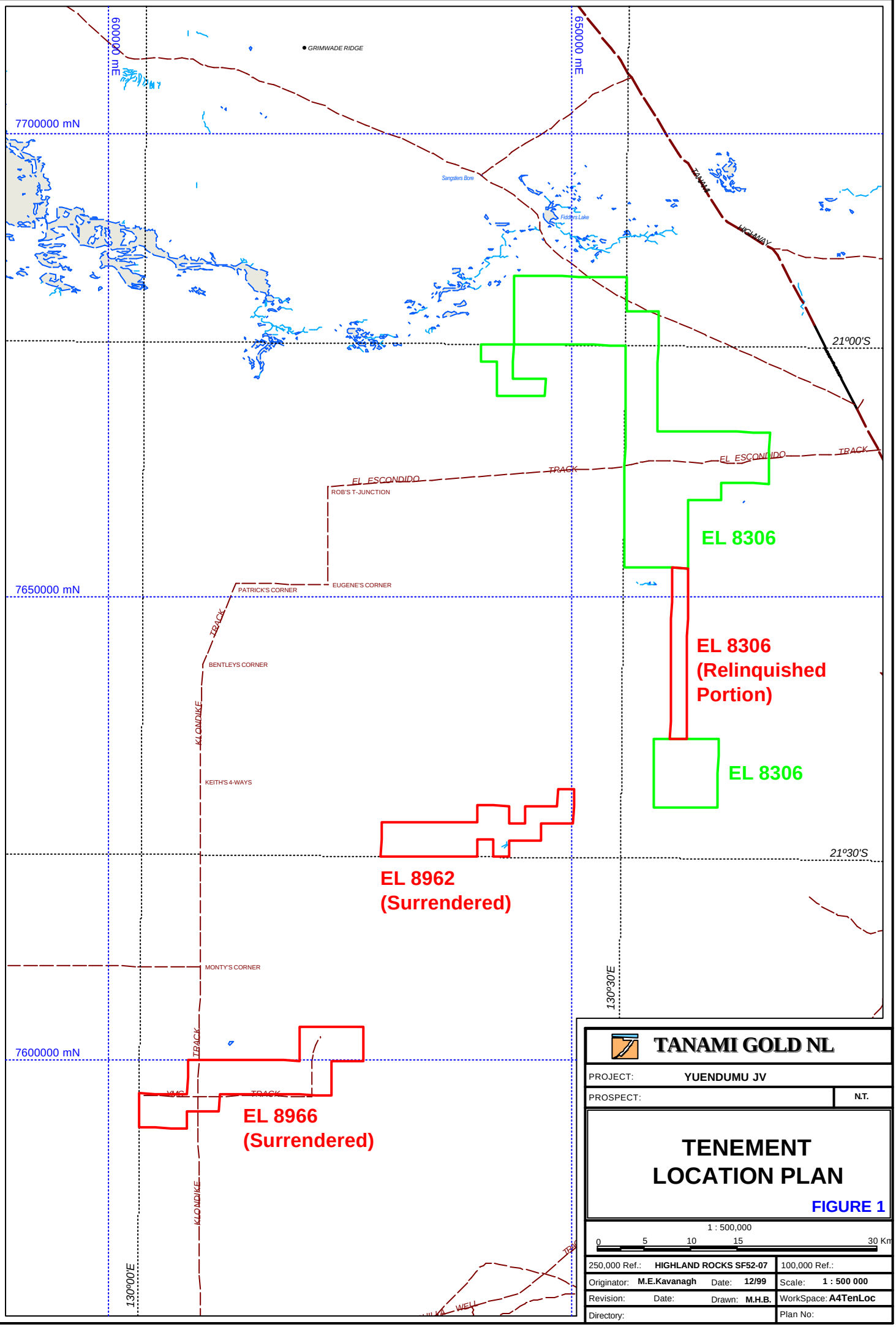
4.4 Regional Lag Sampling

In conjunction with the soil sampling program, surface lag samples were collected when suitable material was available along the line of traverse.

A 1 to 1.5 kilogram nominal minus 6mm plus 2mm screened sample was collected from surface or within 30 centimetres of surface. The samples were assayed by Genalysis Laboratory Services by their standard B/ETA technique with a detection limit of 1ppb Au. The samples were also run for arsenic using the B/AAS method with a detection limit of 5ppm As. A complete assay listing and sample log is given in Appendix 2. Sample locations are given in Plate 2.

5. CONCLUSIONS

The results of the 1999-2000 soil and lag sampling programs returned no significant assay values. The surrendered areas when ranked against the perceived prospectivity of the Company's other tenements in the Province based on anomalous gold-arsenic values lead to a decision to surrender EL's 8962 and 8966 and a portion of EL 8306.



TANAMI GOLD NL

PROJECT: YUENDUMU JV

PROSPECT: N.T.

TENEMENT LOCATION PLAN

FIGURE 1

1 : 500,000

0 5 10 15 30 Km

250,000 Ref.:	HIGHLAND ROCKS SF52-07		100,000 Ref.:
Originator:	M.E.Kavanagh	Date: 12/99	Scale: 1 : 500 000
Revision:	Date:	Drawn: M.H.B.	WorkSpace: A4TenLoc
Directory:			Plan No:

APPENDIX 1

Yuendumu Soil Sample Data Logs

EL 8962:	**2387 - 2431**	**(45 samples)**
EL 8966:	**2356 - 2386**	**(31 samples)**

Sample Number	AMG(84) Zone 52 Easting	Northing	Au ppb	Co ppm	Ni ppm	Cu ppm	Zn ppm	As ppm	Mo ppm	Sb ppm	Pb ppm	Bi ppm	Tenement Number	Date
2356	615000	7597400	X	0.088	0.1	0.39	0.35	0.047	0.007	X	0.208	1.9	EL8966	02/12/1999
2357	615000	7597600	0.02	0.16	0.18	0.64	0.23	0.053	0.009	X	0.181	1.8	EL8966	02/12/1999
2358	615000	7597800	X	0.085	0.11	0.4	0.29	0.053	0.008	X	0.12	2.1	EL8966	02/12/1999
2359	615000	7598000	0.02	0.121	0.2	0.67	0.2	0.067	0.011	X	0.067	2.6	EL8966	02/12/1999
2360	615000	7598200	0.04	0.162	0.22	0.65	0.35	0.084	0.014	0.001	0.137	4.8	EL8966	02/12/1999
2361	615000	7598600	0.03	0.15	0.2	0.67	0.36	0.081	0.02	0.001	0.128	4	EL8966	02/12/1999
2362	615000	7598800	0.07	0.315	0.36	0.99	0.42	0.11	0.027	0.001	0.181	6.3	EL8966	02/12/1999
2363	615000	7599200	0.1	0.225	0.28	0.81	0.46	0.107	0.02	0.001	0.21	6.3	EL8966	02/12/1999
2364	615000	7599400	0.05	0.388	0.55	1.47	1.04	0.181	0.046	0.003	0.608	12.9	EL8966	02/12/1999
2365	615000	7599600	0.04	0.234	0.31	0.89	0.77	0.117	0.025	0.001	0.38	7.6	EL8966	02/12/1999
2366	615000	7599800	0.12	0.41	0.62	1.48	1.7	0.201	0.05	0.003	0.517	12.5	EL8966	02/12/1999
2367	615000	7600000	0.09	0.351	0.43	0.95	0.53	0.162	0.034	0.002	0.242	8.6	EL8966	02/12/1999
2368	618000	7600000	0.1	0.337	0.47	1.38	1	0.158	0.039	0.002	0.493	9.1	EL8966	02/12/1999
2369	618000	7599800	0.05	0.262	0.33	0.98	0.61	0.127	0.031	0.001	0.279	6.1	EL8966	02/12/1999
2370	618000	7599600	0.07	0.248	0.33	1.15	0.57	0.124	0.03	0.001	0.173	6.3	EL8966	02/12/1999
2371	618000	7599400	0.09	0.409	0.43	1.63	0.66	0.15	0.038	0.002	0.233	8.1	EL8966	02/12/1999
2372	618000	7599200	0.03	0.287	0.25	0.95	0.48	0.08	0.017	0.001	0.137	4.2	EL8966	02/12/1999
2373	618000	7599000	0.08	0.371	0.39	1.34	0.61	0.119	0.035	0.002	0.197	7.5	EL8966	02/12/1999
2374	618000	7598800	0.02	0.093	0.16	0.8	0.27	0.069	0.021	X	0.066	2.6	EL8966	02/12/1999
2375	618000	7598600	0.05	0.286	0.36	1.29	0.6	0.116	0.026	0.001	0.187	7.5	EL8966	02/12/1999
2376	624000	7601600	0.06	0.303	0.32	1.21	0.58	0.1	0.018	0.001	0.332	6	EL8966	02/12/1999
2377	624000	7601800	0.03	0.12	0.15	0.46	0.33	0.061	0.009	X	0.13	2.8	EL8966	02/12/1999
2378	624000	7602000	0.02	0.144	0.19	0.5	0.32	0.074	0.011	0.001	0.129	3.5	EL8966	02/12/1999
2379	624000	7602200	0.06	0.268	0.32	1.04	0.57	0.106	0.02	0.001	0.27	5.8	EL8966	02/12/1999
2380	624000	7602400	0.02	0.117	0.16	0.54	0.5	0.055	0.011	X	0.218	3	EL8966	02/12/1999
2381	624000	7602600	0.06	0.288	0.31	0.96	0.62	0.097	0.023	0.001	0.317	5.7	EL8966	02/12/1999
2382	624000	7602800	0.07	0.209	0.3	0.85	0.37	0.098	0.018	0.001	0.138	4.9	EL8966	02/12/1999
2383	624000	7603000	0.07	0.136	0.21	0.59	0.26	0.078	0.014	0.001	0.108	3.6	EL8966	02/12/1999
2384	624000	7603200	0.06	0.168	0.24	0.84	0.39	0.085	0.02	0.001	0.219	4.2	EL8966	02/12/1999
2385	624000	7603400	0.04	0.165	0.2	0.72	0.39	0.072	0.016	X	0.273	3.4	EL8966	02/12/1999
2386	624000	7603600	0.04	0.157	0.2	0.61	0.51	0.074	0.016	0.001	0.419	4	EL8966	02/12/1999
2387	633000	7625600	0.09	0.229	0.26	1	0.33	0.097	0.037	0.001	0.146	3.9	EL8962	02/12/1999
2388	633000	7625400	0.09	0.241	0.32	1.31	0.54	0.114	0.032	0.001	0.568	5.5	EL8962	02/12/1999
2389	633000	7625200	0.07	0.252	0.25	1.12	0.54	0.195	0.027	0.001	0.473	4.1	EL8962	02/12/1999
2390	633000	7625000	0.09	0.304	0.26	1.25	0.28	0.094	0.03	X	0.091	2.8	EL8962	02/12/1999
2391	635000	7625600	0.08	0.165	0.15	0.96	0.19	0.105	0.039	X	0.08	2	EL8962	02/12/1999
2392	635000	7625400	0.11	0.422	0.34	1.38	0.47	0.124	0.041	0.001	0.326	5.3	EL8962	02/12/1999
2393	635000	7625200	0.1	0.346	0.3	1.44	0.52	0.117	0.043	0.001	0.321	5	EL8962	02/12/1999

Sample Number	AMG(84) Zone 52 Easting	Northing	Au ppb	Co ppm	Ni ppm	Cu ppm	Zn ppm	As ppm	Mo ppm	Sb ppm	Pb ppm	Bi ppm	Tenement Number	Date
2394	635000	7625000	0.08	0.226	0.21	1.19	0.52	0.08	0.028	X	0.156	2.7	EL8962	02/12/1999
2395	637500	7625600	0.02	0.114	0.1	0.54	0.53	0.048	0.009	X	0.265	1.4	EL8962	02/12/1999
2396	637500	7625400	0.14	0.298	0.37	1.2	0.53	0.14	0.038	0.001	1.162	6.3	EL8962	02/12/1999
2397	637500	7625200	0.12	0.33	0.4	1.21	0.49	0.12	0.032	0.001	0.234	6.9	EL8962	02/12/1999
2398	637500	7625000	0.2	0.166	0.38	0.51	0.27	0.181	0.033	0.001	0.192	7.7	EL8962	02/12/1999
2399	637500	7624800	0.14	0.236	0.23	1.09	0.23	0.12	0.035	0.001	0.168	4.1	EL8962	02/12/1999
2400	637500	7624600	0.05	0.126	0.19	0.7	0.31	0.078	0.016	0.001	0.175	3.4	EL8962	02/12/1999
2401	643000	7625600	0.07	0.1	0.21	0.81	0.2	0.079	0.024	0.001	0.085	3.2	EL8962	02/12/1999
2402	643000	7625400	0.06	0.159	0.27	0.83	0.29	0.098	0.052	0.001	0.159	5.6	EL8962	02/12/1999
2403	643000	7625200	0.05	0.147	0.25	0.76	0.46	0.106	0.031	0.001	0.517	5.7	EL8962	02/12/1999
2404	643000	7625000	0.06	0.12	0.26	0.77	0.28	0.106	0.054	0.001	0.165	5.4	EL8962	02/12/1999
2405	643000	7624800	0.06	0.136	0.27	0.76	0.38	0.112	0.028	0.001	0.441	5.9	EL8962	02/12/1999
2406	643000	7624600	0.05	0.122	0.26	0.64	0.39	0.1	0.022	0.001	0.398	5.9	EL8962	02/12/1999
2407	643000	7624400	0.05	0.133	0.25	0.94	0.37	0.1	0.044	0.001	0.156	5.6	EL8962	02/12/1999
2408	643000	7624200	0.02	0.056	0.11	0.48	0.09	0.042	0.048	X	0.019	0.5	EL8962	02/12/1999
2409	643000	7624000	0.05	0.11	0.22	0.86	0.21	0.099	0.024	0.001	0.087	3.4	EL8962	02/12/1999
2410	643000	7623800	0.06	0.172	0.23	0.7	0.24	0.096	0.022	0.001	0.123	4.4	EL8962	02/12/1999
2411	643000	7623600	0.06	0.1	0.2	0.88	0.2	0.081	0.02	0.001	0.091	2.8	EL8962	02/12/1999
2412	643000	7623400	0.06	0.129	0.22	0.8	0.33	0.069	0.02	0.001	0.139	3.6	EL8962	02/12/1999
2413	643000	7623200	0.05	0.085	0.15	0.55	0.23	0.066	0.017	0.001	0.154	2.8	EL8962	02/12/1999
2414	649000	7624600	0.07	0.116	0.23	0.93	0.29	0.095	0.022	0.001	0.107	4.2	EL8962	02/12/1999
2415	649000	7624800	0.08	0.187	0.26	0.88	0.42	0.105	0.022	0.001	0.175	5.9	EL8962	02/12/1999
2416	649000	7625000	0.1	0.124	0.2	1.01	0.29	0.094	0.025	0.001	0.111	3.7	EL8962	02/12/1999
2417	649000	7625200	0.08	0.138	0.26	1.05	0.32	0.111	0.027	0.001	0.118	4.9	EL8962	02/12/1999
2418	649000	7625400	0.07	0.161	0.25	1.22	0.35	0.095	0.025	0.001	0.124	4.5	EL8962	02/12/1999
2419	649000	7625600	0.08	0.118	0.18	0.81	0.3	0.089	0.019	0.001	0.11	3.8	EL8962	02/12/1999
2420	649000	7625800	0.12	0.163	0.32	1.33	0.42	0.134	0.032	0.001	0.148	6.7	EL8962	02/12/1999
2421	649000	7626000	0.08	0.14	0.25	1.14	0.38	0.105	0.024	0.001	0.117	4.9	EL8962	02/12/1999
2422	649000	7626200	0.11	0.209	0.38	1.43	0.41	0.129	0.032	0.001	0.146	6.9	EL8962	02/12/1999
2423	649000	7626400	0.08	0.132	0.28	0.94	0.38	0.108	0.02	0.001	0.13	5.9	EL8962	02/12/1999
2424	649000	7626600	0.09	0.139	0.29	0.95	0.34	0.124	0.031	0.001	0.131	6	EL8962	02/12/1999
2425	649000	7626800	0.09	0.143	0.41	1.26	0.31	0.117	0.034	0.001	0.132	5.8	EL8962	02/12/1999
2426	649000	7627000	0.05	0.066	0.13	0.48	0.19	0.043	0.008	X	0.031	0.8	EL8962	02/12/1999
2427	649000	7627200	0.05	0.124	0.23	1.01	0.34	0.091	0.027	0.001	0.097	4.1	EL8962	02/12/1999
2428	649000	7627400	0.07	0.218	0.3	0.98	0.39	0.111	0.022	0.001	0.149	5.7	EL8962	02/12/1999
2429	649000	7627600	0.13	0.127	0.18	0.88	0.26	0.085	0.022	X	0.078	3.1	EL8962	02/12/1999
2430	649000	7627800	0.06	0.181	0.22	1.02	0.4	0.102	0.024	0.001	0.122	4.6	EL8962	02/12/1999
2431	649000	7628000	0.06	0.123	0.18	0.83	0.29	0.085	0.022	X	0.069	2.9	EL8962	02/12/1999

APPENDIX 2

Yuendumu Soil Sample Data Logs

EL 8966:	**1109 - 1110**	**(2 samples)**
EL8962:	**1111 - 1123**	**(13 samples)**

LAG SAMPLING

Sample Number	AMG(84) Zone 52 Easting	Northing	Depth (m) From	To	Au ppb Ave	Au ppb	As ppm	Bi ppm	% Qtz	% Piso	% Rock	% Soil	Regolith	Lithology	Tenement Number	Date
1109	624000	7603400	0.4	0.5	0	X	10	X	30	0	70	0	LAG	GRV	EL8966	02/12/1999
1110	624000	7603600	0.5	0.6	1	1	X	X	10	20	70	0	LAG	PISO/GRV	EL8966	02/12/1999
1111	633000	7625600	0.2	0.3	0	X	10	X	5	0	95	0	LAG	GRV	EL8962	02/12/1999
1112	633000	7625400	0.9	1	1	1	10	1	10	60	30	0	LAG	PISO/GRV	EL8962	02/12/1999
1113	633000	7625000	0.8	0.9	0	X	10	X	20	50	30	0	LAG	PISO/GRV	EL8962	02/12/1999
1114	635000	7625600	0.2	0.3	0	X	5	X	0	10	90	0	LAG	PISO/GRV	EL8962	02/12/1999
1115	635000	7625400	0.5	0.6	0	X	5	X	5	70	25	0	LAG	PISO/GRV	EL8962	02/12/1999
1116	637500	7625600	0	0.01	1	1	5	X	0	0	100	0	LAG	GRV	EL8962	02/12/1999
1117	637500	7625400	0.4	0.5	0	X	10	X	0	0	100	0	LAG	GRV	EL8962	02/12/1999
1118	637500	7625200	0.2	0.3	1	1	X	X	0	20	80	0	LAG	PISO/GRV	EL8962	02/12/1999
1119	637500	7625000	0.5	0.6	0	X	10	X	0	40	60	0	LAG	PISO/GRV	EL8962	02/12/1999
1120	637500	7624800	0.6	0.7	0	X	10	X	0	30	70	0	LAG	PISO/GRV	EL8962	02/12/1999
1121	638980	7625500	0	0.01	0	X	X	X	100	0	0	0	SAP	VQU	EL8962	02/12/1999
1122	639000	7625360	0	0.01	0	X	5	X	100	0	0	0	SAP	VQU	EL8962	02/12/1999
1123	643000	7623000	0	0.01	0	X	X	X	0	0	100	0	SAP	QZT	EL8962	02/12/1999

Sangsters Bore

Fiddlers Lake

TANAMI HIGHWAY

EL ESCONDIDO TRACK

ROB'S T-JUNCTION

PATRICK'S CORNER

EUGENE'S CORNER

BENTLEYS CORNER

KLONDIKE

KEITH'S 4-WAYS

CALCRETE CORNER

TRACK

MONTY'S CORNER

EL McPHERSON

SEBASTIAN'S CORNER

YMC

EL 8306

EL 8306 PARTIAL RELINQUISHMENT

EL 8962 SURRENDERED

EL 8966 SURRENDERED

McDIARMID HILL

to Solitaire Camp

Puyurru

SOWDEN HILL

Chilla Well

LONE ROCK

LAG SAMPLE

SOIL SAMPLE

1 : 250,000 SHEET LAYOUT

LUCAS SF52-02	THE GRANITES SF52-03	MT SOLITAIRE SF52-04
STANSMORE SF52-06	HIGHLAND ROCKS SF52-07	MT THEO SF52-08
WEBB SF52-10	LAKE MACKAY SF52-11	MT DOREEN SF52-12

PROJECT LOCATION

N.T.

TANAMI/ARUNTA PROJECT

TANAMI GOLD NL

PROJECT: YUENDUMU JV

PROSPECT: N.T.

SAMPLING TRAVERSES

PLATE 1

1 : 250,000

0 2.5 5 10 20 Km

250,000 Ref.:	HIGHLAND ROCKS SF52-7		100,000 Ref.:
Originator:	M.E.Kavanagh	Date: 12/99	Scale: 1 : 250,000
Revision:	Date:	Drawn: M.H.B.	WorkSpace:A1SamLoc4
Directory:			Plan No:

BENTLEYS CORNER

KLONDIKE

KEITH'S 4-WAYS

MONTY'S CORNER

TRACK

YMC

TRACK

EL 8962
SURRENDERED

EL 8306
PARTIAL
RELINQUISHMENT

EL 8966
SURRENDERED

LAG SAMPLE

SOIL SAMPLE

1 : 250,000 SHEET LAYOUT

LUCAS SF52-02	THE GRANITES SF52-03	MT SOLITAIRE SF52-04
STANSMORE SF52-06	HIGHLAND ROCKS SF52-07	MT THEO SF52-08
WEBB SF52-10	LAKE MACKAY SF52-11	MT DOREEN SF52-12

PROJECT LOCATION

N.T.

TANAMI/TARUNTA PROJECT

TANAMI GOLD NL

PROJECT: YUENDUMU

PROSPECT: N.T.

SAMPLE LOCATION PLAN

PLATE 2

1 : 100,000

0 1 2 4 8 Km

250,000 Ref.: THE GRANITES SF52-03

100,000 Ref.:

Originator: M.E.Kavanagh Date: 10/00

Scale: 1 : 100,000

Revision: Date: Drawn: M.H.B.

WorkSpace:A1SamLoc3

Directory:

Plan No:

EL 8306

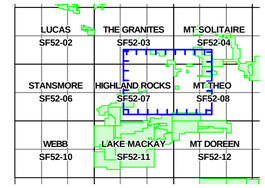
EL 8306
PARTIAL
RELINQUISHMENT

EL 8306

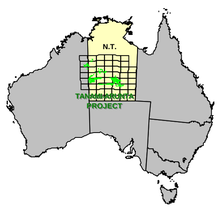
EL 8962
SURRENDERED

EL 8966
SURRENDERED

1 : 250,000 SHEET LAYOUT



PROJECT LOCATION



TANAMI GOLD NL

PROJECT: YUENDUMU JV

PROSPECT: N.T.

LANDSAT-7 IMAGE

PLATE 3

1 : 250,000

0 2.5 5 10 20 Km

250,000 Ref.:	HIGHLAND ROCKS SF52-7	100,000 Ref.:	
Originator:	M.E.Kavanagh	Date: 12/99	Scale: 1 : 250,000
Revision:	Date:	Drawn: M.H.B.	WorkSpace: A1 250k LSat
Directory:			Plan No: