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CORINNA PROJECT

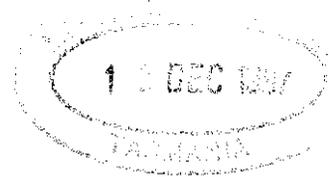
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**EXPLORATION LICENCE NO. 26/95
SPECIMEN CREEK, WESTERN
TASMANIA**

ANNUAL REPORT TO 6/3/98

Volume 1 of 1



97-4107

ANNUAL REPORT-EL 26/95
GOLDSTREAM MINING/TITAN RES.
NJ TURNER GEOLOGICAL RES.

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CONTENTS

1.0	Summary	2
2.0	Introduction	2
3.0	Previous work by Goldstream and Titan	2
4.0	Work carried out by Goldstream and Titan 1996-1997	3
4.1	DIAMOND DRILLING	3
5.0	Conclusions	4
6.0	Future work	4
7.0	Environmental matters	4
8.0	References	4

LIST OF FIGURES

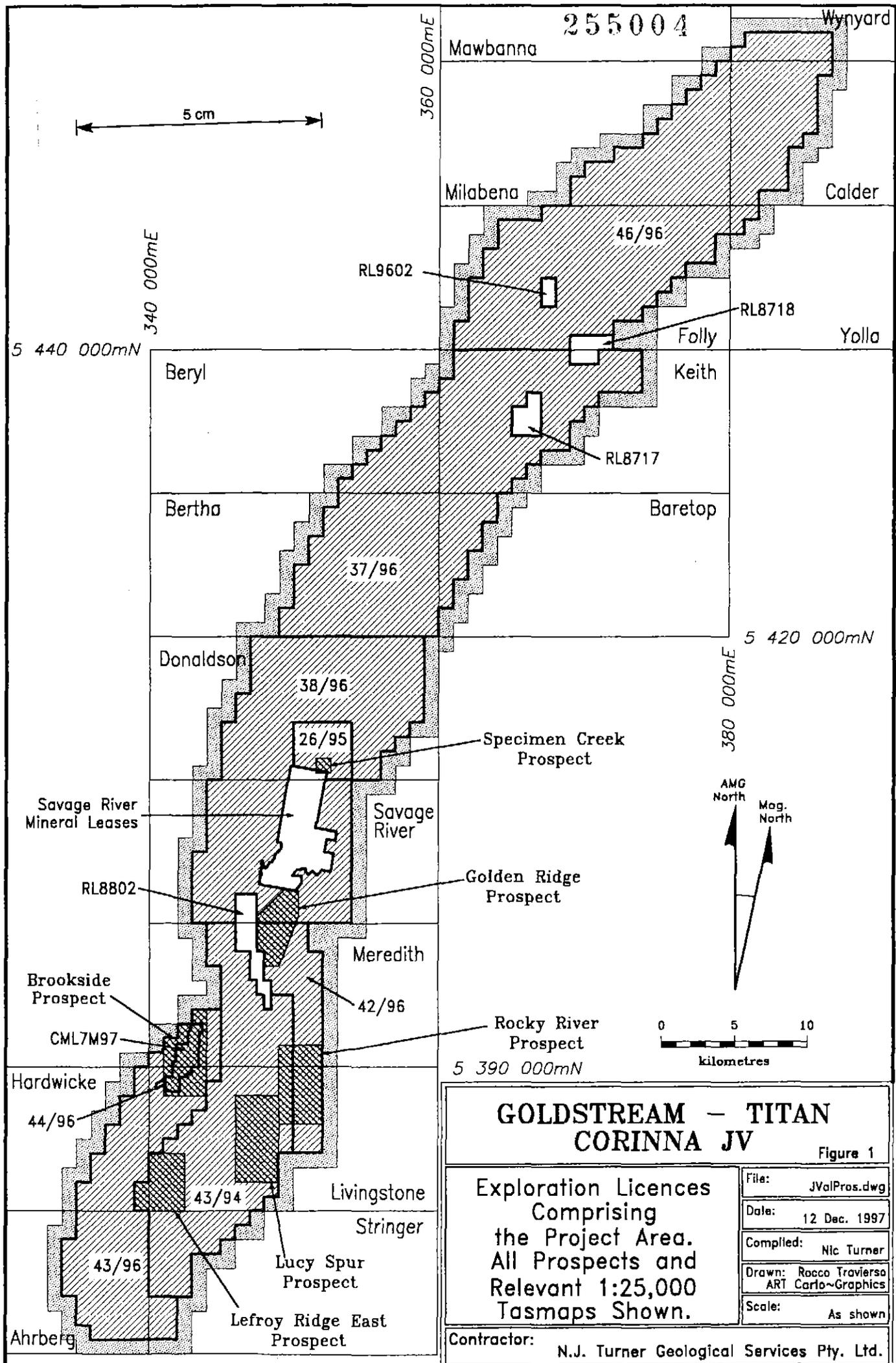
- Figure 1 Exploration licences comprising the Corinna Project area of the Goldstream-Titan Joint Venture. Principal Prospects shown.
- Figure 2 Tenement and geology plan.

LIST OF APPENDICES

- Appendix 1 Logs of diamond drill holes SCDDH1 and 2.

LIST OF PLANS

- Plan 1 EL 26/95. Specimen Reef project. Mine workings and drill hole location and interpretation map.



1.0 Summary

- A previous interpretation of Specimen Reef was tested by two diamond drill holes totalling 405.5m.
- Specimen Reef was intersected in the predicted position of about 190m in SCDDH1 and returned 2m at 0.56gpt Au. Mildly anomalous gold values of 0.05gpt were returned from the reef position in SCDDH2.
- Silicification and probably sericitisation are widespread in both holes, being continuous from 170-221m in SCDDH1.
- A sheeted system of siderite-quartz-minor pyrite veins cuts both altered and unaltered schist. Gold intersected in a previous IMI-Savage Resources drill hole was in one of these veins.
- Interpretation of integrated ground data and processed aeromagnetics is currently underway, aimed at mapping Specimen Reef and/or nearby structures.
- Petrological studies of the alteration and vein mineralogies are to be undertaken in order to assess the likelihood of associated gold.

2.0 Introduction

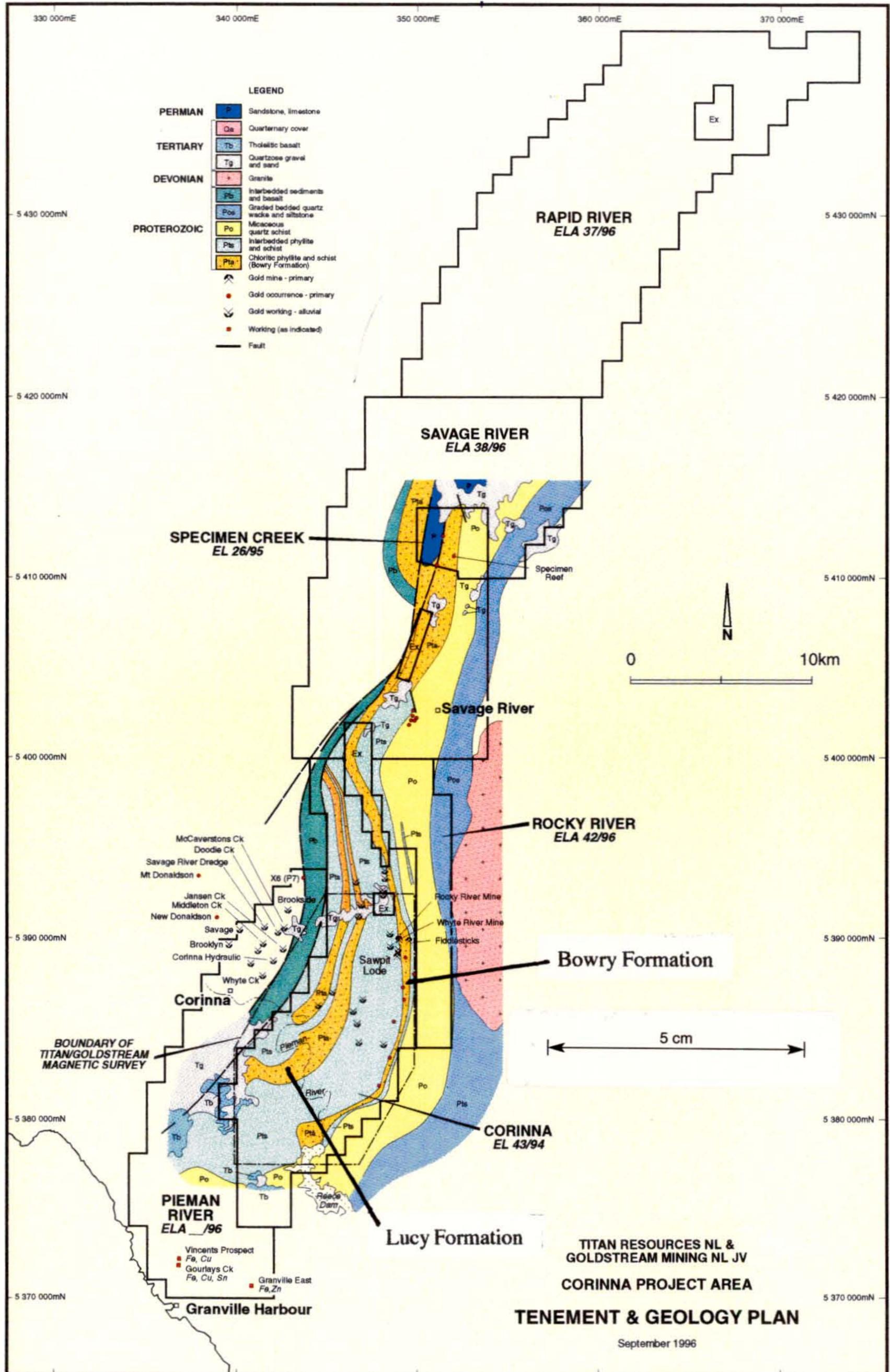
This report outlines the nature and results of work carried out during the second operational season by the Goldstream-Titan Joint Venture in EL 26/95. The exploration licence is one of seven tenements which make up the Joint Venture's Corinna Project (Figure 1) in western Tasmania.

The previous Annual Report to 6.3.97 (Newnham, 1996; Turner, 1997) should be read in conjunction with this Annual Report. It provides a background of tenement information, land management issues, geology (also see Figure 2) and previous exploration.

Land management issues have recently been clarified through the Regional Forest Agreement between the Tasmanian and Commonwealth Governments. All parts of EL 26/95 are going to be managed for mineral exploration and development of mineral deposits. Conservation values will be monitored particularly closely in the eastern part of the licence which is to be part of a Managed Natural Area/Regional Reserve.

3.0 Previous work by Goldstream and Titan

- A comprehensive review was carried out (Newnham, 1996) of previous mining and mineral exploration at Specimen Reef.
- The review was not encouraging in terms of gold potential but pointed out that previous drilling had not effectively tested the reef.
- A sound interpretation of the subsurface disposition of Specimen Reef was produced during the review.
- Detailed helimag was acquired as an aid to structural and lithological mapping.



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4.0 Work carried out by Goldstream and Titan 1996-1997

4.1 DIAMOND DRILLING

The compilation and interpretation of previous work by Newnham (1996) was used to select sites for two diamond drill holes (Plan 1). Holes SCDDH1 and 2 were drilled to test the following:

1. The interpreted position of Specimen Reef.
2. A down-plunge position for ore if the reef/cleavage intersection was controlling the ore shoots in the old mine workings.
3. Gold grades in a zone close to a very thin, but rich intersection obtained by IMI-Savage Resources to the east of the interpreted position of Specimen Reef.

The holes are close together and similar rocks were encountered in each. SCDDH1 intersected an extensively altered but otherwise fairly uniform sequence of medium to dark greenish grey, very fine grained, metamorphic rocks (part 4, Appendix 1). The rocks appear to be mafic.

Alteration produced generally pale colours and involved silicification and probably sericitisation. From 33 to 170m depth in SCDDH1 there are many intervals of alteration, often associated with fractures at a high angle to the core axis. Alteration from 170m to 221m is continuous with some very strongly silicified sections.

A sheeted system of siderite+quartz+minor pyrite veinlets is widespread in the core, commonly occupying the fractures from which fluids emanated in the altered intervals, but also common in unaltered rock. The veinlets dip 35°-40° SE.

In Newnham's (1996) interpretation Specimen Reef dips at about 55° SE. An interval of broken core at 189m to 189.65m in SCDDH1 corresponds to the extrapolated position of Specimen Reef (Section A-A₁ in Plan 1). The broken interval comprises massive, vuggy, silicified material with patches of siderite, pyrite and possible visible gold. Gold values averaging 0.56gpt in the 2m interval 189m to 191m stand out against the surrounding alteration zone which is almost entirely below detection limit in gold.

Anomalous gold of 0.05gpt was obtained in the extrapolated position of Specimen Reef in SCDDH2 (139-140m) with a few other anomalous values nearby. No gold values were returned from SCDDH1 in the vicinity of the narrow but rich IMI-Savage Resources intersection (156m). The gold in The IMI-Savage Resources core is in a siderite+quartz veinlet and is intergrown with a black, non-magnetic, metallic mineral.

5.0 Conclusions

Specimen Reef is weakly mineralised in the vicinity of SCDDH1 and 2 so the drilling may not have tested the down-plunge position of the ore mined in the old workings. There are early reports recording a shallow north easterly plunge for the ore (Newnham, 1996). IMI-Savage Resources found anomalous soils about 150m north east of the old workings. When testing the soil anomalism they drilled with the dip of Specimen Reef (Plan 1) rather than across it. Thus, further investigations in this area may be warranted.

6.0 Future work

Interpretation of the Joint Venture's detailed helimag for EL 26/95, integrated with all surface data, is to be carried out with a view to mapping Specimen Reef and other nearby structures.

Petrological studies of the diamond drill core will be used to characterise the alteration mineralogy and the vein system mineralogy with a view to assessing the likelihood of a substantial gold association.

7.0 Environmental matters

A total of about 150m of access for the tracked drilling vehicles was cleared to the two drill sites. The area is already substantially disturbed by the historical mining, by construction of the pipeline road and by tracks put in by IMI-Savage Resources. However, rehabilitation of the Joint Venture's tracks will probably be required.

8.0 References

- Newnham, L.A. 1996. EL 26/95, Specimen Reef area, western Tasmania. Review of previous data. Appendix 1 of Turner, N.J. 1997. Exploration Licence No 26/95 Specimen Creek, western Tasmania. Annual Report to 6.3.97. Goldstream Mining NL and Titan Resources NL.
- Turner, N.J. 1997. Exploration licence No 26/95 Specimen Creek, western Tasmania. Annual Report to 6.3.97. Goldstream Mining NL and Titan Resources NL.

Goldstream - Titan Joint Venture

Corinna Project

EI 38/96: Annual Report to 29.10.97

APPENDIX 1

LOGS FOR DIAMOND DRILL HOLES SCDDH1 AND 2

1. Geotechnical log
2. Magnetic susceptibility, assay data
3. Camera surveys
4. Summary lithological log (SCDDH1)

Analytical Procedures - Analabs Pty Ltd

Samples dried and fine pulverised. Gold determined by F630 30gm fire assay, lead collection, AAS. G102 triple acid digest with Cu, Pb, Zn, Ag, As determined by A102 AAS and As by H102 hydride AAS. G103 triple acid digest with Ag by AAS.

Element	Au	Au (R)	Cu	Pb	Zn	Ag	As
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	0.01	2	3	2	1	1

Goldstream – Titan Corinna Joint Venture
DRILL LOGS

Hole I.D.: SCDDH1
 Tenement: EL26/95
 Prospect: Specimen Creek
 AMG: 352208mE5410962mN
 Azimuth: 312°AMG
 Dip: 55°
 Drill: UDR250
 Core: HQ to 51m
 NQ to 225m
 Contractor: Diamond Drilling Tasmania
 Completed: 30/5/97

1. Geotechnical log

Driller's Markers							
From (m)	To (m)	Length (mm)	Recovery %	RQD %	Total Fractures	Fractures/ Joints	Induced Breaks
0.00	1.8	1200	67	0	100+		
1.8	4.8	3100	103	8	100+		
4.8	7.8	3630	121	18	100+		
7.8	13.8	5400	90	20	100+		
13.8	19.8	2750	46	0	100+		
19.8	22.8	2060	69	0	100+		
22.8	25.8	2400	80	5	100+		
25.8	28.8	2020	67	0	100+		
28.8	31.8	1700	57	0	100+		
31.8	34.8	2000	67	0	100+		
34.8	37.7	3000	103	11	100+		
37.7	41.8	3880	125	32	50+		
41.8	44.6	3200	114	45	75+		
44.6	47.8	3500	109	29	100+		
47.8	51.00	2800	87	42	50+		
51.00	54.00	2600	87	43	100+		
54.00	57.00	3100	103	53	43	20	23
57.00	60.00	2830	94	74	28	4	24
60.00	63.00	3140	104	85	39	7	32
63.00	66.00	2940	98	93	11	5	6
66.00	69.00	3000	100	72	47	19	28
69.00	72.00	3010	100	85	30	7	23
72.00	75.00	2930	97	89	16	5	11
75.00	77.70	2610	97	75	24	5	19
77.70	80.80	3100	100	60	38	3	35
80.80	83.90	3100	100	77	30+	3	27+
83.90	86.90	3080	103	58	35	5	30
86.90	90.00	3175	103	85	29	6	23
90.00	93.00	3000	100	44	33+	3	30+
93.00	96.00	3060	102	68	32	6	26
96.00	99.00	2970	99	53	27+	3	24+
99.00	102.00	2990	99.6	92	12	2	10
102.00	105.00	3030	101	94	15	3	12
105.00	108.00	2880	96	73	18	3	15

Driller's Markers							
From (m)	To (m)	Length (mm)	Recovery %	RQD %	Total Fractures	Fractures/ Joints	Induced Breaks
108.00	111.00	3060	102	87	12	4	8
111.00	114.00	3020	100	83	12	7	5
114.00	117.00	2940	98	91	16	9	7
117.00	120.00	3000	100	56	29	9	20
120.00	123.00	2950	98	75	30+	15+	15
123.00	126.00	3200	107	72	25+	1	24+
126.00	129.00	3000	100	95	11	1	10
129.00	132.00	2990	99	100	12	2	10
132.00	135.00	3010	101	71	23	2	21
135.00	138.00	2855	95	91	10	1	9
138.00	141.0	3065	100+	80	19	0	19
141.0	144.0	3010	100	96	15	3	12
144.0	147.0	2975	99	89	24	2	22
147.0	150.0	2940	98	93	15	2	13
150.0	153.0	3020	101	79	28	1	27
153.0	156.0	3000	100	95	13	0	13
156.0	159.0	3000	100	83	22	0	22
159.0	165.0	5965	99	83	35	2	33
165.0	168.0	3050	102	90	21	0	21
168.0	171.0	3000	100	80	27+	0	27+
171.0	174.0	3020	100+	79	32	2	30
174.0	177.0	3065	102	69	31	4	27
177.0	180.0	3000	100	72	30	3	27
180.0	183.0	3020	100	87	19	2	17
183.0	186.0	2980	99	67	46	4	42
186.0	189.0	2880	96	63	46	3	43
189.0	192.0	2850	95	34	100+	-	-
192.0	194.6	2600	100	34	100+	-	-
194.6	198.0	3200	94	47.5	100+		
198.0	201.0	3000	100	71	31	2	29
201.0	204.0	3000	100	92	19	0	19
204.0	207.0	2955	98	97	16	1	15
207.0	209.6	2600	100	75	43	1	42
209.6	212.6	3000	100	45	60+	-	60+
212.6	215.7	3100	100	92	26	4	22
215.7	218.7	3050	101	75	30	0	30
218.7	222.0	3320	100+	61	49	7	42
222.0	225.0	3000	100	92	20	3	17

2. Assay numbers = half core; magnetic susceptibility = average of top, middle, bottom of 1m intervals, measured on flat of split core.

Depth												
From (m)	To (m)	Magnetic Susceptibility	Assay Number	Au	Au(R)	Cu	Pb	Zn	Ag	As	As	
0	1		GC1928	<0.01	-	41	55	194	2		13	
1	2	.39	GC1929	<0.01	-	132	17	377	2		9	
2	3	2.80	GC1930	<0.01	-	65	9	470	2		18	
3	4	.80	GC1931	<0.01	-	118	6	486	3		23	
4	5	.53	GC1932	0.02	-	95	4	519	3		28	
5	6	.50	GC1933	0.02	-	70	7	694	2		20	
6	7	.31	GC1934	<0.01	-	33	3	698	1		12	
7	8	.27	GC1935	0.03	-	50	8	407	2		32	
8	9	.44	GC1936	<0.01	<0.01	33	6	424	2		11	
9	10	.23	GC1937	<0.01	-	25	6	278	1		23	
10	11	.35	GC1938	<0.01	-	24	5	328	1		7	
11	12	.47	GC1939	<0.01	-	19	3	442	1		11	
12	13	.32	GC1940	<0.01	-	14	<3	428	1		3	
13	14	.29	GC1941	<0.01	-	34	10	390	2		37	
14	15	-	GC1942	<0.01	-	48	3	524	3		15	
15	16	-	GC1943	<0.01	-	41	<3	370	2		6	
16	17	-	GC1944	<0.01	-	32	<3	82	1		27	
17	18	.15	GC1945	<0.01	-	24	4	116	1		4	
18	19	.10	GC1946	<0.01	-	25	4	98	2		10	
19	20	.10	GC1947	<0.01	<0.01	45	<3	81	1		10	
20	21	-	GC1948	<0.01	-	25	4	91	1		1	
21	22	-	GC1949	<0.01	-	31	<3	57	1		9	
22	23	.05	GC1950	0.03	-	21	<3	29	1		5	
23	24	.10	GC1951	0.03	-	64	3	54	1		18	
24	25	.15	GC1952	<0.01	-	33	<3	71	1		8	
25	26	.04	GC1953	<0.01	-	25	<3	69	1		6	
26	27	.14	GC1954	<0.01	-	58	<3	83	1		4	
27	28	-	GC1955	<0.01	-	48	<3	129	1		8	
28	29	.08	GC1956	<0.01	-	27	4	55	<1		10	
29	30	-	GC1957	0.09	-	55	<3	80	<1		8	
30	31	-	GC1958	<0.01	-	30	4	56	1		6	
31	32	-	GC1959	<0.01	-	35	6	93	1		12	
32	33	-	GC1960	<0.01	-	13	4	31	1		4	
33	34	3.59	GC1961	<0.01	-	22	3	20	1		1	
34	35	.31	GC1962	<0.01	-	14	<3	17	1		3	
35	36	.28	GC1963	0.05	-	501	<3	15	1		6	
36	37	1.4	GC1964	<0.01	-	143	<3	20	1		2	
37	38	1.65	GC1965	<0.01	-	13	<3	20	1		<1	
38	39	.53	GC1966	<0.01	-	22	<3	15	1		<1	
39	40	.20	GC1967	<0.01	-	31	4	20	1		2	
40	41	.21	GC1968	<0.01	-	7	3	45	1		1	
41	42	.28	GC1969	<0.01	-	9	<3	18	1		1	
42	42.45	.47	GC1970	<0.01	-	58	<3	13	1		1	
42.45	42.75	.47	GC1971	<0.01	-	23	<3	20	<1		<1	
42.75	43.00	.47	GC1972	<0.01	-	31	4	21	<1		<1	
43.00	43.55	7.56	GC1973	<0.01	-	20	<3	17	<1		<1	
43.55	44.00	7.56	GC1974	<0.01	-	24	<3	25	<1		<1	
44.00	45	33.77	GC1975	<0.01	-	12	<3	25	1		<1	
45	45.3	2.49	GC1976	<0.01	-	15	<3	24	<1		<1	

45.3	46	2.49	GC1977	<0.01	-	9	<3	28	<1	<1
46	46.45	0.57	GC1978	<0.01	-	13	<3	59	<1	<1
46.45	47	0.57	GC1979	<0.01	-	18	<3	119	1	<1
47	48	0.41	GC1980	<0.01	-	12	<3	130	1	<1
48	49	0.49	GC1981	<0.01	-	26	<3	133	<1	<1
49	50	0.44	GC1982	<0.01	-	51	<3	166	<1	<1
50	51	0.55	GC1983	<0.01	-	104	<3	242	1	9
51	52	0.58	GC1984	<0.01	-	82	<3	218	1	1
52	53	0.31	GC1985	<0.01	-	79	<3	98	1	4
53	54	0.20	GC1986	<0.01	<0.01	122	<3	46	1	5
54	55	12.83	GC1987	<0.01	<0.01	32	<3	52	<1	5
55	56	8.69	GC1988	<0.01	-	81	<3	43	<1	4
56	57	0.29	GC1989	<0.01	-	153	<3	35	<1	10
57	58	0.37	GC1990	<0.01	-	124	<3	85	<1	12
58	59	0.29	GC1991	<0.01	-	181	<3	35	<1	8
59	60	0.28	GC1992	<0.01	-	36	<3	48	<1	7
60	61	0.64	GC1993	<0.01	-	263	<3	241	<1	4
61	62	8.77	GC1994	<0.01	-	1032	<3	34	<1	<1
62	63	5.22	GC1995	<0.01	-	1338	<3	30	<1	9
63	64.06	8.60	GC1996	<0.01	-	150	<3	20	<1	8
64.06	64.63	10.15	GC1997	<0.01	-	155	<3	21	<1	9
64.63	65	10.15	GC1998	<0.01	-	130	<3	22	<1	4
65	66	0.21	GC1999	<0.01	-	34	<3	5	<1	9
66	67	0.15	GC2000	<0.01	-	58	<3	5	<1	3
67	67.5	1.26	GC2001	<0.01	-	170	<3	10	<1	6
67.5	68	1.26	GC2002	<0.01	-	197	<3	27	<1	15
68	68.6	0.98	GC2003	<0.01	-	396	<3	67	<1	5
68.6	69	0.98	GC2004	<0.01	-	288	3	5	<1	4
69	70.1	1.49	GC2005	<0.01	-	329	7	6	<1	6
70.1	70.65	0.46	GC2006	<0.01	-	191	4	6	<1	5
70.65	71	0.46	GC2007	<0.01	-	45	<3	7	<1	4
71	71.45	0.14	GC2008	<0.01	<0.01	42	<3	6	<1	3
71.45	72	0.14	GC2009	<0.01	-	15	<3	5	<1	<1
72	73.14	0.34	GC2010	<0.01	-	302	<3	7	<1	1
73.14	74	1.72	GC2011	<0.01	<0.01	3551	<3	22	<1	18
74	74.42	3.09	GC2012	<0.01	-	1190	<3	12	<1	12
74.42	75	3.09	GC2013	<0.01	-	242	<3	16	<1	11
75	76	0.27	GC2014	<0.01	-	175	<3	23	<1	8
76	77	0.28	GC2015	<0.01	-	24	4	42	1	10
77	78	0.36	GC2016	<0.01	-	146	<3	64	1	8
78	79	0.14	GC2017	<0.01	-	782	<3	41	<1	6
79	80	0.23	GC2018	<0.01	-	153	<3	39	<1	2
80	81	0.30	GC2019	<0.01	-	2457	<3	42	<1	14
81	82	0.23	GC2020	<0.01	-	55	<3	46	1	11
82	83	0.19	GC2021	<0.01	-	105	<3	29	<1	4
83	84	0.19	GC2022	<0.01	-	119	<3	19	<1	2
84	85	0.12	GC2023	<0.01	-	116	<3	14	<1	<1
85	86	0.07	GC2024	<0.01	-	77	<3	45	<1	<1
86	87	0.23	GC2025	<0.01	-	766	<3	24	<1	<1
87	88	0.14	GC2026	<0.01	-	585	<3	19	<1	26
88	89	0.14	GC2027	<0.01	-	83	<3	33	<1	8
89	90	0.15	GC2028	<0.01	<0.01	77	<3	27	<1	<1
90	91	0.12	GC2029	<0.01	-	55	3	32	<1	<1
91	92	0.14	GC2030	<0.01	-	116	5	32	<1	43
92	93	0.11	GC2031	<0.01	-	79	5	38	<1	15
93	94	0.12	GC2032	<0.01	-	156	4	32	<1	<1

94	95	0.27	GC2033	<0.01	-	38	<3	41	<1		<1
95	96	0.13	GC2034	<0.01	-	112	4	30	<1		6
96	97	0.15	GC2035	<0.01	-	229	4	53	<1		22
97	98	0.11	GC2036	<0.01	<0.01	200	<3	83	<1		6
98	99	0.17	GC2037	<0.01	-	79	5	215	1		<1
99	100	0.22	GC2038	<0.01	-	87	<3	214	1		<1
100	101	0.23	GC2039	0.1	0.08	93	110	215	1		<1
101	102	0.19	GC2040	<0.01	-	238	43	232	1		<1
102	103	0.24	GC2041	<0.01	-	613	<3	220	<1		2
103	104	0.20	GC2042	<0.01	-	795	<3	203	<1		<1
104	105	0.21	GC2043	<0.01	-	635	<3	111	<1		<1
105	106	0.18	GC2044	0.01	-	577	<3	96	<1		<1
106	107	0.28	GC2045	0.04	-	882	<3	108	<1		7
107	108	0.23	GC2046	0.05	-	130	4	100	<1		3
108	109	0.26	GC2047	0.03	-	100	4	102	<1		9
109	109.4	0.35	GC2048	0.03	<0.01	300	5	99	<1		16
109.4	110	0.35	GC2049	<0.01	-	117	<3	133	<1		4
110	111	0.30	GC2050	<0.01	-	344	<3	114	<1		5
111	112	0.28	GC2051	<0.01	-	127	<3	140	<1		20
112	113	0.39	GC2052	0.02	-	103	<3	152	<1		5
113	114	0.19	GC2053	0.02	-	105	3	74	<1		8
114	115	0.23	GC2054	0.01	-	54	<3	95	<1		41
115	115.3	0.16	GC2055	0.01	-	520	<3	57	<1		86
115.3	116	0.16	GC2056	0.08	-	135	<3	29	<1		22
116	116.82	.37	GC2057	<0.01	-	24	<3	148	<1		27
116.82	118	.32	GC2058	<0.01	-	84	3	125	1		5
118	119	.24	GC2059	<0.01	-	47	<3	128	1		2
119	119.5	.33	GC2060	<0.01	-	39	<3	125	1		<1
119.5	120	.33	GC2061	<0.01	<0.01	38	<3	109	<1		<1
120	120.7	.34	GC2062	<0.01	-	212	3	145	1		7
120.7	121	.34	GC2063	<0.01	-	55	<3	132	1		2
121	122	.29	GC2064	<0.01	-	111	<3	87	1		14
122	123	.36	GC2065	<0.01	-	104	<3	106	<1		5
123	123.33	.29	GC2066	<0.01	-	135	<3	96	1		9
123.33	124	.29	GC2067	<0.01	-	125	7	77	1		21
124	124.4	.33	GC2068	0.02	<0.01	91	<3	91	1		7
124.4	125	.33	GC2069	<0.01	-	48	<3	92	1		4
125	126	.35	GC2070	0.06	-	49	6	65	<1	-	<1
126	127	.20	GC2071	0.05	-	55	5	46	<1	-	<1
127	128	.41	GC2072	0.02	-	24	4	138	<1	-	21
128	129	.22	GC2073	0.03	0.03	133	112	64	<1	-	19
129	130	.17	GC2074	<0.01	-	164	6	92	<1	52	>50
130	131	.37	GC2075	<0.01	-	14	5	200	<1	58	>50
131	132	.35	GC2076	<0.01	-	17	3	194	<1	-	16
132	133	.26	GC2077	<0.01	-	51	4	153	<1	-	3
133	134	.26	GC2078	<0.01	-	65	<3	127	<1	-	<1
134	135	.26	GC2079	<0.01	-	97	4	102	<1	-	<1
135	136	.32	GC2080	<0.01	-	107	4	101	<1	-	14
136	137	.25	GC2081	<0.01	-	93	5	108	<1	-	28
137	138	.17	GC2082	<0.01	-	66	6	97	<1	-	25
138	139	.34	GC2083	<0.01	-	14	<3	162	<1	-	<1
139	140	.21	GC2084	<0.01	-	101	<3	167	<1	-	12
140	141	.31	GC2085	<0.01	-	70	<3	184	<1	53	>50
141	142	.27	GC2086	<0.01	-	103	<3	135	<1	-	9
142	143	.23	GC2087	<0.01	-	166	<3	163	<1	-	25
143	144	.22	GC2088	<0.01	-	132	<3	117	<1	-	39

144	145	.27	GC2089	<0.01	-	10	<3	33	<1	-	49
145	146	.60	GC2090	0.21	0.27	128	<3	68	<1	-	46
146	147	.20	GC2091	<0.01	-	64	<3	201	<1	-	10
147	148	.27	GC2092	<0.01	-	160	<3	289	<1	-	<1
148	149	.29	GC2093	<0.01	-	76	<3	91	<1	-	20
149	150	.30	GC2094	<0.01	-	29	<3	93	<1	-	<1
150	151	.34	GC2095	<0.01	-	63	<3	190	<1	-	<1
151	152	.37	GC2096	<0.01	-	96	<3	194	<1	-	49
152	153	.16	GC2097	<0.01	-	97	<3	101	<1	-	23
153	154	.26	GC2098	<0.01	-	37	<3	127	<1	-	19
154	155	.19	GC2099	<0.01	-	60	<3	74	<1	61	>50
155	156	.21	GC2100	<0.01	-	21	<3	83	<1	-	45
156	157	.29	GC2101	<0.01	-	17	<3	153	<1	-	27
157	158	.28	GC2102	<0.01	-	46	<3	153	<1	-	12
158	159	.19	GC2103	<0.01	-	175	<3	81	<1	-	1
159	160	.32	GC2104	<0.01	-	124	<3	88	<1	-	<1
160	161	.44	GC2105	<0.01	-	71	<3	69	<1	-	<1
161	162	.35	GC2106	<0.01	-	49	<3	63	1	-	<1
162	163	.39	GC2107	<0.01	-	51	<3	53	1	-	35
163	164	.37	GC2108	<0.01	-	24	<3	60	1	-	14
164	165	.19	GC2109	<0.01	-	55	12	103	1	54	>50
165	166	.27	GC2110	<0.01	-	33	<3	46	<1	52	>50
166	167	.30	GC2111	<0.01	-	101	<3	38	<1	-	44
167	168	.29	GC2112	<0.01	-	500	<3	63	<1	52	>50
168	169	.30	GC2113	<0.01	-	69	<3	56	<1	-	13
169	170	.25	GC2114	<0.01	-	48	<3	92	<1	-	<1
170	171	.16	GC2115	<0.01	-	711	<3	47	<1	-	<1
171	172	.22	GC2116	<0.01	-	268	<3	36	<1	-	<1
172	173	0.20	GC2117	<0.01	-	202	<3	48	<1	-	<1
173	174	0.21	GC2118	<0.01	-	513	<3	66	<1	-	27
174	175	0.24	GC2119	<0.01	-	98	<3	59	<1	-	13
175	176	0.18	GC2120	<0.01	-	64	<3	57	<1	-	19
176	177	0.18	GC2121	<0.01	-	60	<3	103	<1	-	47
177	178	0.10	GC2122	<0.01	-	237	<3	88	<1	67	>50
178	179	0.11	GC2123	<0.01	-	83	<3	86	<1	-	46
179	180	0.32	GC2124	<0.01	-	17	<3	56	<1	-	<1
180	181	0.12	GC2125	<0.01	-	47	<3	71	<1	-	<1
181	182	0.12	GC2126	<0.01	-	140	<3	86	<1	-	13
182	183	0.20	GC2127	<0.01	-	183	<3	61	<1	-	31
183	184	0.15	GC2128	<0.01	-	21	<3	62	<1	61	>50
184	185	0.20	GC2129	<0.01	-	12	<3	85	<1	-	26
185	186	0.19	GC2130	<0.01	-	36	<3	70	<1	-	31
186	187	0.18	GC2131	<0.01	-	27	<3	78	<1	-	42
187	188	0.12	GC2132	<0.01	-	40	<3	35	<1	62	>50
188	189	0.24	GC2133	<0.01	-	11	<3	26	<1	65	>50
189	190	0.45	GC2134	0.72	0.77	14	<3	18	<1	-	<1
190	191	0.17	GC2135	0.43	0.35	52	<3	13	<1	-	<1
191	192	0.16	GC2136	<0.01	-	37	<3	33	<1	-	1
192	193	0.31	GC2137	<0.01	-	61	<3	19	<1	-	<1
193	194	0.21	GC2138	<0.01	-	12	<3	56	<1	-	<1
194	195	0.17	GC2139	<0.01	-	43	<3	75	<1	-	<1
195	196	0.15	GC2140	<0.01	-	50	<3	43	<1	-	<1
196	197	0.15	GC2141	<0.01	-	15	<3	19	<1	-	<1
197	198	0.19	GC2142	<0.01	-	7	<3	19	<1	-	14
198	199	0.12	GC2143	<0.01	-	4	<3	15	<1	-	11
199	200	0.11	GC2144	<0.01	-	8	<3	12	<1	-	30

3. Camera Surveys

Hole	Depth (m)	Azimuth (AMG)	Dip
SCDDH1	34	323	55
SCDDH1	64	318	55
SCDDH1	94	317	54.5
SCDDH1	124	316	54
SCDDH1	154	315	53
SCDDH1	184	316	51.5
SCDDH1	219	315	50

4. Summary lithological log

Depth (m)	Lithology
0-33	<i>Weathering strong. Mostly buff and orange clay showing relict fine grained schistose texture, commonly with metamorphic segregation laminae. Relatively fresh medium grey phyllite with 5-10% disseminated pyrite at 6.4m, elsewhere a few fragments of cream fine-grained quartz-rich schist with disseminated black metallic grains (?goethite after sulphide).</i>
33-170	<p>Below 33m the metamorphic rocks are medium to dark greenish grey, very fine grained and appear to be mafic. The mineral assemblage is probably chlorite +/- amphibole +/- muscovite + albite + quartz though thin sections are necessary to establish both the types of minerals and their modal proportions. Disseminated pyrite makes up 1-5% of the rock overall with uncommon 5-20mm bands containing up to 80% pyrite (eg at 73-74.5m). Minor disseminated magnetite in places. Textures vary from relatively massive, to fine grained schistose, to phyllitic. Metamorphic segregation laminae (S1) may be locally distinct but are commonly subtle. The laminae are mostly at low angles of around 30° to the core axis, indicating near-vertical dip. In places the laminae are tightly folded (by D2). Quartz-minor carbonate-minor chlorite boudins in S1 are scattered throughout.</p> <p>There are numerous, thin intervals of late alteration with boundaries oriented at high angles to the core axis. In some intervals the alteration boundaries mimic central fractures from which the altering fluids apparently emanated. The alteration was predominantly texturally undistruptive and involved silicification (?and sericitisation). Altered rocks are cream to pale grey in colour. Lack of acid response indicates that little carbonate was introduced.</p> <p>There seems to have been little effect on pre-existing pyrite. Intervals of alteration are present at 33-33.5, 39.9-40.73, 45.3-46.45, 58.5-58.65, 59.6-59.85, 60.3-60.32, 61.4-61.8, 62-62.2, 62.71-3cm, 63-63.25, 63.45-3cm, 63.65-2cm, 64.15-64.5, 64.85-67.5, 68.6-72.7, 73.14-73.4, 86.95-87.05, 101.53-101.6, 103.8-103.95, 105.35-105.4, 105.55-105.6, 110.42-2cm, 110.6-110.7, 111.1-3cm, 113.47-114.2, 114.65-114.85, 115.25-115.65, 117.75-1cm, 117.85-1cm, 118.46-118.56, 118.71-3cm, 119.34-119.42, 121.95-1cm, 124.25-127.3, 128.57-130, 131.42-3cm, 138.9-139, 140.32-140.4, 141.24-1cm, 141.28-4cm, 141.4-1cm, 141.56-1cm, 141.82-5cm, 142-1cm, 143.2-146.8 patchy, 147.65-2cm, 148.3-149.65, 151.75-2cm, 154.6-154.8, 168.25-168.4, 169-169.8.</p>
170-221	Cream to pale grey alteration with pale to dark grey, intensely silicified intervals. Metamorphic textures are commonly preserved. At 189-189.65: poor recovery of broken, vuggy, silicified material with quartz-siderite veins; pyrite and possible gold in coatings on fractures (Specimen Reef). Vivid, medium green mica in fractures at 196.35, 197.
221-221.75	Gradation to dark grey, unaltered schist.
221.75-225	Unaltered schist.
Veining:	Below 45m there are numerous, thin (1-30mm), subparallel veins oriented at high angles to the core axis <i>ie dipping about 35-40°SE</i> . The veins are less common below 208m. In the interval 45-208m the veins comprise 1-3% by volume of the core. Some veins occupy fractures from which the earlier, alteration fluids emanated whilst others are in unaltered rock. The veins contain quartz and siderite with minor pyrite and, uncommonly, a dark grey to black crystallised metallic mineral (?goethite after hematite) also an earthy, dark red mineral.

Goldstream – Titan Corinna Joint Venture
DRILL LOGS

Hole I.D.: SCDDH2
 Tenement: EL26/95
 Prospect: Specimen Creek
 AMG: 352184mE5410987mN
 Azimuth: 312°AMG
 Dip: 65°
 Drill: UDR250
 Core: HQ to 48m
 NQ to 180.5m
 Contractor: Diamond Drilling Tasmania
 Completed: 23/6/97

1. Geotechnical log

Driller's Markers		Length (mm)	Recovery %	RQD %	Total Fractures	Fractures/ Joints	Induced Breaks
From (m)	To (m)						
0	3	1300	43	46	50+	2	48+
3	5	600	20	37	50+	-	50+
5	8	300	10	-	50+	-	50+
8	11	900	30	-	50+	-	50+
11	14	2200	73	33	50+	4	46+
14	17	800	27	-	50+	-	50+
17	20	1800	60	5	50+	-	50+
20	23	1650	55	6	50+	-	50+
23	26	3000	100	15	50+	-	50+
26	29	3000	100	32	50+	4	46+
29	32	3000	100	48	50+	5	45+
32	35	3000	100	62	40+	3	37+
35	38	3000	100	32	50+	2	48+
38	41	3000	100	36	30+	2	28+
41	44	2900	97	46	50+	2	48+
44	48	4000	100	61	50+	4	46+
48	48.5	380	76	37	5	1	4
48.5	51.5	3000	100	87	18	2	16
51.5	54.5	3000	100	97	14	1	13
54.5	57.5	2900	97	76	23	1	22
57.5	60.5	3000	100	55	30+	0	30+
60.5	63.5	3000	100	13	50+	0	50+
63.5	66.5	3000	100	48	40+	8	32+
66.5	69.5	3000	100	38	40+	5	35+
69.5	72.5	3000	100	43	40+	3	37+
72.5	75.5	3000	100	54	30	4	26
75.5	78.5	3000	100	69	30	1	29
78.5	81.5	3000	100	80	18	2	16
81.5	84.5	3000	100	90	22	2	20
84.5	87.5	3000	100	85	22	3	19
87.5	90.5	3000	100	85	18	1	17
90.5	93.5	3000	100	65	30	3	27
93.5	96.5	2990	100	86	19	0	18
96.5	99.5	3000	100	79	20	1	19

Driller's Markers							
From (m)	To (m)	Length (mm)	Recovery %	RQD %	Total Fractures	Fractures/ Joints	Induced Breaks
99.5	102.5	2985	99	89	21	4	17
102.5	105.5	3040	101	91	21	0	21
105.5	108.1	2700	104	72	32	0	32
108.1	111.2	3080	99	88	20	0	20
111.2	114.3	3100	100	76	26	1	25
114.3	117.5	3100	97	92	20	5	15
117.5	120.5	3000	100	82	18	0	18
120.5	123.5	3050	101	90	20	0	20
123.5	126.5	3000	100	66	30+	0	30+
126.5	129.5	3000	100	81	20	0	20
129.5	132.5	3000	100	32	50+	10	40+
132.5	135.5	3000	100	37	40+	0	40+
135.5	138.5	3000	100	54	30+	5	25+
138.5	141.5	3000	100	89	19	0	19
141.5	144.5	3000	100	81	18	1	17
144.5	147.5	2960	100	89	19	2	17
147.5	150.5	3040	100+	82	17	0	17
150.5	153.5	3000	100	69	21	0	21
153.5	156.5	3020	100	93	15	0	15
156.5	159.5	3000	100	27	100+	-	100+
159.5	162.5	2980	99	80	22	3	19
162.5	165.5	3000	100	65	50+	2	50+
165.5	168.5	3000	100	73	33	4	29
168.5	171.5	2950	98	87	24	0	24
171.5	174.5	3000	100	59	60+	0	60+
174.5	177.5	3000	100	69	40	1	39
177.5	180.5	3000	100	78	22	0	22

2. Assay numbers = half core; magnetic susceptibility = average of top, middle, bottom of 1m intervals, measured on flat of split core.

Depth												
From (m)	To (m)	Magnetic Susceptibility	Assay Number	Au	Au(R)	Cu	Pb	Zn	Ag	As	As	Ag
0	1	-	GC2541	<0.01	-	175	213	134	<1	-	13	-
1	2	-	GC2542	<0.01	-	197	202	126	<1	-	8	-
2	3	-	GC2543	0.1	-	258	222	137	<1	-	25	-
3	4	-	GC2544	<0.01	-	284	193	126	1	-	32	-
4	5	-	GC2545	<0.01	-	152	120	83	2	-	17	-
5	8	-	GC2546	<0.01	-	81	115	62	1	54	>50	-
8	9	.04	GC2547	<0.01	-	315	148	162	2	51	>50	-
9	10	-	GC2548	<0.01	-	116	80	92	1	-	18	-
10	11	-	GC2549	<0.01	-	22	18	32	<1	-	<1	-
11	12	0.0	GC2550	<0.01	-	144	271	130	1	-	5	-
12	13	0.0	GC2551	<0.01	-	84	88	109	1	-	<1	-
13	14	.15	GC2552	<0.01	-	99	181	138	1	-	45	-
14	15	-	GC2553	<0.01	-	32	34	66	1	-	18	-
15	16	-	GC2554	<0.01	<0.01	63	29	44	16	-	47	-
16	17	-	GC2555	<0.01	-	14	16	21	<1	-	5	-
17	18	0.06	GC2556	<0.01	-	67	46	71	1	-	<1	-
18	19	0.05	GC2557	<0.01	-	64	35	72	1	-	3	-
19	20	0.07	GC2558	<0.01	-	82	46	98	<1	-	26	-
20	21	0.03	GC2559	<0.01	-	123	39	87	<1	-	71	-
21	22	0.03	GC2560	<0.01	-	143	41	136	<1	-	27	-
22	23	0.19	GC2561	<0.01	-	196	31	122	<1	-	45	-
23	24	0.14	GC2562	<0.01	-	808	24	130	>50	-	48	106
24	25	0.14	GC2563	<0.01	-	177	39	225	1	-	11	-
25	26	0.14	GC2564	<0.01	-	141	51	155	1	58	>50	-
26	27	0.14	GC2565	<0.01	-	65	12	185	1	-	<1	-
27	28	0.14	GC2566	<0.01	-	223	15	182	1	-	13	-
28	29	0.16	GC2567	<0.01	-	125	526	425	1	-	33	-
29	30	0.26	GC2568	<0.01	-	123	41	283	<1	-	12	-
30	31	0.21	GC2569	<0.01	-	111	12	377	1	58	>50	-
31	32	0.35	GC2570	<0.01	-	102	64	3433	<1	-	19	-
32	33	0.26	GC2571	<0.01	-	136	14	312	<1	-	29	-
33	34	0.23	GC2572	<0.01	-	45	14	383	1	-	49	-
34	35	0.18	GC2573	<0.01	-	29	11	506	1	-	28	-
35	36	0.25	GC2574	<0.01	-	33	5	1072	1	-	<1	-
36	37	0.09	GC2575	<0.01	-	49	10	1420	<1	-	4	-
37	38	0.24	GC2576	<0.01	<0.01	58	<3	495	<1	-	<1	-
38	39	0.26	GC2577	<0.01	-	97	128	1361	<1	-	<1	-
39	40	0.31	GC2578	0.01	<0.01	251	<3	147	1	59	>50	-
40	41	0.26	GC2579	0.01	-	91	8	90	1	-	16	-
41	42	0.25	GC2580	<0.01	-	70	112	412	1	-	49	-
42	43	0.22	GC2581	<0.01	-	112	91	252	1	-	39	-
43	44	0.28	GC2582	<0.01	-	29	126	179	1	-	4	-
44	45	0.32	GC2583	0.01	-	15	20	159	1	-	<1	-
45	46	0.26	GC2584	<0.01	<0.01	18	3	192	1	-	<1	-
46	47	0.17	GC2585	<0.01	-	27	<3	138	<1	-	<1	-
47	48	0.17	GC2586	<0.01	-	143	<3	470	<1	-	23	-
48	49	0.15	GC2587	<0.01	-	92	143	193	<1	-	7	-
49	50	0.26	GC2588	<0.01	-	44	73	196	<1	-	14	-
50	51	0.17	GC2589	<0.01	-	10	9	95	<1	-	9	-

51	52	0.27	GC2590	<0.01		7	5	107	<1		12
52	53	0.29	GC2591	<0.01		154	<3	110	<1		8
53	54	0.36	GC2592	<0.01		43	6	98	<1		8
54	55	0.30	GC2593	<0.01		28	14	85	<1		9
55	56	0.48	GC2594	<0.01		86	57	107	<1		8
56	57	0.40	GC2595	<0.01		29	16	92	<1		8
57	58	0.43	GC2596	<0.01		26	9	53	<1		7
58	59	0.59	GC2597	<0.01		26	19	75	<1		2
59	60	0.30	GC2598	<0.01		38	7	59	<1		7
60	61	0.27	GC2599	<0.01		59	31	158	<1		3
61	62	0.09	GC2600	<0.01		75	12	48	<1		11
62	63	0.09	GC2601	<0.01		48	9	62	<1		7
63	64	0.08	GC2602	<0.01		31	3	51	<1		8
64	65	0.12	GC2603	<0.01		88	<3	78	<1		12
65	66	0.08	GC2604	<0.01		179	6	69	<1		15
66	67	0.10	GC2605	<0.01		34	3	70	<1		11
67	68	0.10	GC2606	<0.01		104	<3	72	<1		27
68	69	0.09	GC2607	<0.01		59	3	66	<1		11
69	70	0.08	GC2608	<0.01		58	4	58	<1		9
70	71	0.16	GC2609	<0.01		20	<3	73	<1		9
71	72	0.07	GC2610	<0.01		53	<3	74	<1		12
72	73	0.07	GC2611	<0.01		134	<3	78	<1		10
73	74	0.13	GC2612	<0.01		85	<3	70	<1		9
74	75	0.13	GC2613	<0.01		78	<3	60	<1		11
75	76	0.15	GC2614	<0.01		55	3	65	<1		11
76	77	0.17	GC2615	<0.01		42	<3	87	<1		8
77	78	0.26	GC2616	<0.01		96	5	80	<1		4
78	79	0.20	GC2617	<0.01		32	<3	96	<1		7
79	80	0.27	GC2618	<0.01		146	3	134	<1		26
80	81	0.24	GC2619	<0.01		254	<3	99	<1		7
81	82	0.29	GC2620	<0.01		142	<3	92	<1		22
82	83	0.15	GC2621	<0.01		462	<3	116	<1		25
83	84	0.23	GC2622	<0.01		33	<3	102	<1		6
84	85	0.31	GC2623	<0.01		51	4	108	<1		6
85	86	0.22	GC2624	<0.01		34	<3	60	<1		6
86	87	0.17	GC2625	<0.01		188	82	197	<1		6
87	88	0.18	GC2626	<0.01		292	21	169	<1		10
88	89	0.19	GC2627	<0.01		216	78	254	<1		3
89	90	0.15	GC2628	<0.01		319	25	150	<1		10
90	91	0.21	GC2629	<0.01		124	31	116	<1		3
91	92	0.24	GC2630	<0.01		224	4	145	<1		4
92	93	0.11	GC2631	<0.01		168	<3	81	<1		10
93	94	0.12	GC2632	<0.01		183	<3	80	<1		7
94	95	8.82	GC2633	<0.01		890	<3	107	<1		8
95	96	0.27	GC2634	<0.01		1780	<3	160	<1		4
96	97	0.17	GC2635	<0.01		1165	<3	153	<1		6
97	98	0.13	GC2636	<0.01		834	<3	122	<1		9
98	99	0.14	GC2637	<0.01		292	3	89	<1		5
99	100	0.15	GC2638	<0.01		690	15	172	<1		6
100	101	0.15	GC2639	<0.01		486	12	92	<1		25
101	102	0.15	GC2640	<0.01		290	5	91	<1		5
102	103	0.18	GC2641	<0.01	-	118	13	117	<1		4
103	104	0.16	GC2642	<0.01	-	130	10	133	<1		2
104	105	0.18	GC2643	<0.01	-	707	6	125	<1		5
105	106		GC2644	<0.01	-	154	12	113	<1		9
106	107	0.16	GC2645	<0.01	-	440	10	167	<1		7

107	108	0.20	GC2646	<0.01	-	454	10	322	<1	5
108	109	0.25	GC2647	<0.01	-	387	9	827	<1	7
109	110	0.25	GC2648	<0.01	-	252	8	243	<1	3
110	110.85	0.18	GC2649	<0.01	<0.01	78	14	96	<1	9
110.85	111	0.19	GC2650	<0.01	-	13	11	27	<1	11
111	112	0.16	GC2651	<0.01	-	43	11	119	<1	6
112	113	0.33	GC2652	<0.01	-	54	6	202	<1	3
113	114	0.25	GC2653	<0.01	-	155	8	183	<1	2
114	115.0	0.59	GC2654	<0.01	-	37	5	103	<1	3
115.0	115.15	0.21	GC2655	<0.01	-	658	5	73	<1	6
115.15	116	0.17	GC2656	<0.01	-	10	10	56	<1	4
116	117.0	0.16	GC2657	<0.01	-	23	6	95	<1	2
117.0	117.5	0.16	GC2658	<0.01	-	37	6	64	<1	2
117.5	118	0.15	GC2659	<0.01	-	35	4	87	<1	4
118	119	0.18	GC2660	<0.01	-	66	5	189	<1	3
119	120	0.12	GC2661	0.02	-	60	11	181	<1	2
120	121	0.17	GC2662	0.01	-	72	7	188	<1	4
121	122	0.28	GC2663	<0.01	-	27	5	242	<1	7
122	123	0.18	GC2664	<0.01	-	24	7	158	<1	4
123	124	0.12	GC2665	<0.01	-	26	5	131	<1	4
124	125	0.12	GC2666	<0.01	-	10	6	123	<1	5
125	126	0.41	GC2667	<0.01	<0.01	783	10	111	<1	10
126	127	4.7	GC2668	<0.01	-	215	5	110	<1	6
127	128	4.73	GC2669	<0.01	-	91	4	97	<1	8
128	129	0.22	GC2670	<0.01	-	26	5	60	<1	7
129	130	0.21	GC2671	<0.01	-	14	<3	41	<1	27
130	131	0.69	GC2672	<0.01	-	88	5	17	<1	13
131	132	0.17	GC2673	<0.01	-	45	7	15	<1	5
132	133	0.17	GC2674	<0.01	<0.01	224	4	7	<1	11
133	134	0.14	GC2675	0.05	-	25	<3	7	<1	6
134	135	0.12	GC2676	<0.01	-	27	<3	9	<1	4
135	136	0.21	GC2677	<0.01	-	11	<3	16	<1	4
136	137	0.13	GC2678	0.04	-	10	4	18	<1	7
137	138	0.17	GC2679	0.03	-	31	6	25	<1	4
138	139	0.22	GC2680	<0.01	-	21	5	15	<1	4
139	140	0.20	GC2681	0.05	-	20	4	36	<1	3
140	141	0.21	GC2682	0.02	-	38	5	74	<1	5
141	142	0.16	GC2683	<0.01	-	27	8	71	<1	2
142	143	0.15	GC2684	<0.01	-	45	<3	113	<1	5
143	144	0.20	GC2685	<0.01	-	53	<3	77	<1	4
144	145	0.22	GC2686	<0.01	-	13	<3	57	<1	3
145	146	0.24	GC2687	<0.01	-	60	<3	30	<1	4
146	147	0.24	GC2688	<0.01	-	62	3	46	<1	4
147	148	0.15	GC2689	<0.01	-	58	4	66	<1	6
148	149	0.17	GC2690	<0.01	-	50	3	69	<1	6
149	150	0.18	GC2691	<0.01	-	39	<3	58	<1	17
150	151	0.16	GC2692	<0.01	-	29	4	98	<1	9
151	152	0.12	GC2693	<0.01	-	91	7	111	<1	12
152	153	0.25	GC2694	<0.01	-	185	3	162	<1	6
153	154	0.17	GC2695	<0.01	-	43	5	60	<1	11
154	155	0.21	GC2696	<0.01	-	31	<3	56	<1	8
155	156	0.14	GC2697	<0.01	-	33	3	37	<1	13
156	157	0.11	GC2698	<0.01	-	64	9	21	<1	17
157	158	0.28	GC2699	<0.01	<0.01	24	<3	41	<1	8
158	159	0.16	GC2700	<0.01	-	17	<3	38	<1	8
159	160	0.20	GC2701	<0.01	-	65	<3	18	<1	6

160	161	0.21	GC2702	<0.01	-	177	<3	44	<1		7	
161	162	0.19	GC2703	<0.01	-	48	5	29	<1		12	
162	163	0.22	GC2704	<0.01	-	28	6	61	<1		13	
163	164	0.19	GC2705	<0.01	-	12	7	44	<1		5	
164	165	0.18	GC2706	<0.01	-	7	8	11	<1		3	
165	166	0.09	GC2707	<0.01	-	11	11	34	<1		4	
166	167	0.09	GC2708	<0.01	-	37	10	27	<1		3	
167	168	0.13	GC2709	<0.01	-	39	10	79	<1		5	
168	169	0.13	GC2710	<0.01	-	44	9	98	<1		2	
169	170	0.16	GC2711	<0.01	-	41	7	111	<1		3	
170	171	0.15	GC2712	<0.01	-	118	8	29	<1		9	
171	172	0.12	GC2713	<0.01	-	42	7	33	<1		7	
172	173	0.12	GC2714	<0.01	-	24	6	26	<1		4	
173	174.3	0.10	GC2715	<0.01	-	10	5	19	<1		4	
174.3	174.5		GC2716	0.01	-	14	3	16	<1		2	
174.5	175	0.11	GC2717	<0.01	0.01	13	<3	7	<1		1	
175	176	0.16	GC2718	0.01	-	108	<3	38	<1		22	
176	177	0.21	GC2719	0.02	-	11	<3	30	<1		4	
177	178	0.09	GC2720	0.02	-	15	<3	38	<1		4	
178	179.2	0.10	GC2721	0.01	-	34	<3	14	<1		3	
179.2	179.5		GC2722	<0.01	-	39	<3	8	<1		4	
179.5	180	0.18	GC2723	<0.01	-	50	<3	27	<1		12	
180	180.5	0.24	GC2724	<0.01	<0.01	24	3	48	<1		4	

3. Camera Surveys

Hole	Depth (m)	Azimuth (AMG)	Dip
SCDDH2	60	309	63.5
SCDDH2	90	308	61.5
SCDDH2	120	309	60.5
SCDDH2	150	309	57
SCDDH2	180	292	56

