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PROJECT:	Moina	**HOLE NO:**	**NC018**	DRILL TYPE:	DDH
PROSPECT:	Narawa Creek	DATE COMMENCED:	15/11/2003	DRILLER:	
EASTING	425525	TOTAL DEPTH (M):	61	LOGGED BY:	TC
NORTHING	5406720	AZIMUTH:	213	DATE:	19/11/2003
COLLAR RL:	516	DIP:	-50	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins												Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	4.1	Cou	SAND	C	W	Li	Vn	2	Si	P	5													Silicified Sandstone/conglomerate
4.1	8.6	Cou	SILT	C		Py	B	5	Cb	B	15											Hf		silica-carb-py altered siltstone.
8.6	8.7		FALT																			Br	Pu	Broken puggy fault.
8.7	13.8	COu	SAND	A		Py	B	5	Cb	B	15											Hf		silica-carb-py altered siltstone.
13.8	14.5		FALT																			Br	Pu	Broken and leached sandstone.
14.5	22.5	COu	SAND	G1		Px	B	20	Ch	P	15											Hf		Chl retrograde alteration of pyroxene skarn.
22.5	23.5		FALT																			Br	Pu	Large, puggy brittle fault.
23.5	26.8	COu	SAND	G2		Ch	P	30	Po	B	2	Cp	D	Tr								Hf		Chl-Po altered volcanic sst? Qtz xtals.
26.8	29.7	COu	SAND	G2		Px	B	10	Ch	B	5	Cb	P	15								Hf		Pyroxene Skarn with Py blebs.
29.7	31.3		MSSX	A		Sp	M	30	Ga	B	20	Py	B	20								Vu	Bn	Massive sulphide, banded and vuggy.
31.3	31.7	COu	SAND	G2		Px	P	20	Ch	P	10											Hf		Chl retrograde alteration of pyroxene skarn.
31.7	33.2		MSSX	A		Sp	M	30	Ga	B	20	Py	B	20	Cp	Vn	20					Vu	Bn	Intense Chl alt and massive sphalerite-galena-pyrrotite-pyrite.
33.2	36.3	COu	SAND	G2		Px	P	20	Ch	P	10											Hf		Chl retrograde alteration of pyroxene skarn.
36.3	41.3	COu	SAND	G3		Ch	P	20	Bi	P	2											Hf		Biotite-chlorite altered sandstone.
41.3	44.3		CARB	B4		Cb	P	90																Strong Fe-Mn Carb altered Sst.
44.3	46.4	COu	SAND	A4		Si	P	20	Py	Vn	1													Intensely silicified Sst, minor py veins.
46.4	48.7	COu	SILT	B2		Cb	P	15	Py	B	1													Sil-carb-py altered siltstone.
48.7	61	COu	SAND			Si	P	20	Py	Vn	1													Intensely silicified Sst, minor py veins.

TasGold Ltd					Drill Assay Data								
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm
Moina	Narawa	NC018	561360	0	4.1	-0.001			-0.1	21	60	36	-0.1
Moina	Narawa	NC018	561361	4.1	5.6	-0.001			-0.1	25	42	135	-0.1
Moina	Narawa	NC018	561362	5.6	6.6	-0.001			-0.1	19	18	55	-0.1
Moina	Narawa	NC018	561363	6.6	7.2	-0.001			-0.1	25	16	64	-0.1
Moina	Narawa	NC018	561364	7.2	8.6	-0.001			-0.1	101	43	6	-0.1
Moina	Narawa	NC018	561365	8.6	10	-0.001			-0.1	20	97	109	-0.1
Moina	Narawa	NC018	561366	10	11.5	-0.001			-0.1	25	91	46	-0.1
Moina	Narawa	NC018	561367	11.5	12.5	-0.001			-0.1	54	220	70	-0.1
Moina	Narawa	NC018	561368	12.5	13.8	0.01			120	98	83	90	-0.1
Moina	Narawa	NC018	561369	13.8	14.5	-0.001	-0.001		-0.1	200	160	227	-0.1
Moina	Narawa	NC018	561370	14.5	16	-0.001			-0.1	61	61	124	-0.1
Moina	Narawa	NC018	561371	16	17.5	-0.001	-0.001		-0.1	64	47	230	-0.1
Moina	Narawa	NC018	561372	17.5	19	-0.001			-0.1	16	42	136	-0.1
Moina	Narawa	NC018	561373	19	20.5	-0.001			-0.1	25	63	112	-0.1
Moina	Narawa	NC018	561374	20.5	21	0.03			-0.1	244	62	180	-0.1
Moina	Narawa	NC018	561375	21	22.5	0.29			-0.1	927	2520	1480	35
Moina	Narawa	NC018	561376	22.5	23.5	0.46			-0.1	406	40	189	13
Moina	Narawa	NC018	561377	23.5	25	0.04			-0.1	330	38	184	-0.1
Moina	Narawa	NC018	561378	25	26.8	0.05			-0.1	316	57	520	-0.1
Moina	Narawa	NC018	561379	26.8	28	-0.001			-0.1	21	135	330	-0.1
Moina	Narawa	NC018	561380	28	29.7	0.04	0.04		-0.1	50	70	286	15
Moina	Narawa	NC018	561381	29.7	31.3	2.75	3.75		-0.1	1800	52200	43500	26
Moina	Narawa	NC018	561382	31.3	31.7	0.11			-0.1	26	461	500	-0.1
Moina	Narawa	NC018	561383	31.7	33.2	6.3	6.3		-0.1	809	62500	52100	-0.1
Moina	Narawa	NC018	561384	33.2	35.5	0.35			-0.1	166	5800	4290	19
Moina	Narawa	NC018	561385	35.5	36.3	0.02			-0.1	43	103	134	-0.1
Moina	Narawa	NC018	561386	41.3	43	-0.001			-0.1	56	71	264	-0.1
Moina	Narawa	NC018	561387	43	44.3	-0.001			-0.1	114	33	754	-0.1
Moina	Narawa	NC018	561388	44.3	46	-0.001			70	47	42	81	-0.1
Moina	Narawa	NC018	561389	46	47.5	-0.001			65	50	48	102	-0.1
Moina	Narawa	NC018	561390	47.5	48.7	-0.001			-0.1	38	37	700	-0.1
Moina	Narawa	NC018	561391	48.7	50	-0.001			-0.1	39	44	89	-0.1
Moina	Narawa	NC018	561392	50	51	-0.001			-0.1	66	49	262	-0.1
Moina	Narawa	NC018	561393	51	52	-0.001			-0.1	46	26	94	-0.1
Moina	Narawa	NC018	561394	52	53.5	-0.001	-0.001		-0.1	39	95	299	-0.1
Moina	Narawa	NC018	561395	53.5	55	0.04			-0.1	106	32	76	-0.1
Moina	Narawa	NC018	561396	55	56.5	0.05			100	144	77	115	-0.1
Moina	Narawa	NC018	561397	56.5	58	0.15			85	119	331	1180	-0.1

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PROJECT:	Moina	**HOLE NO:**	**NC019**	DRILL TYPE:	DDH
PROSPECT:	Narawa Creek	DATE COMMENCED:	19/11/2003	DRILLER:	
EASTING	425505	TOTAL DEPTH (M):	71	LOGGED BY:	TC
NORTHING	5406735	AZIMUTH:	213	DATE:	24/11/2003
COLLAR RL:	516	DIP:	-60	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins												Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	4.5	Q	FILL	C	W																			Rock fill and transported scree.
4.5	11.1	COu	SAND	A		Bi	P	5	Ch	P	5											Hf		Chl after bio, hornfelsed siliciclastic sst.
11.1	14.1	COu	SAND	Pu		Bi	P	10	Py	D	5	Cb	Vn	1								Hf		Bio-silica altered Sst. Py blebs and dissem, carb microveins.
14.1	14.6		CAVE																					cavity
14.6	15.2	COu	SAND	G	M	Ch	P	5																Mod weathered,chl after bio alt sst.
15.2	15.4		FALT																			Bk	Pu	Broken and puggy brittle fault.
15.4	18.9	COu	SAND	A		Bi	P	5	Py	D	2	Qz	Vn	2				Vn	50			Hf		Bio alt sst. Dissem py and minor qtz-py vns.
18.9	22.4	COu	SMSX	G5		Ch	P	20	Po	M	5	Py	Vn	10	Cp	D	2					Bn		Coarse sst, intense chl alt and smi massive sulphide.
22.4	26	COu	SILT			Bi	B	5	Px	B	10											Hf		Strongly hornfelsed silt/carb?
26	28.2	COu	SMSX	G5		Ch	P	20	Po	M	5	Py	Vn	10	Cp	D	2							Strong chl-sulph alt sst, semi masssive sulph.
28.2	31.5	COu	SAND	G5		Ch	P	20																Strong chl alt sst.
31.5	38.4	COu	SAND	Br		Bi	P	10	Si	P	10													Sil-Bio alt sst.
38.4	40.6	COu	SAND	A1		Si	P	20	Py	Vn	3											Bx		Pale grey intensely silic sst. Brxx and pyritic.
40.6	43.6	COu	SAND	Br		Bi	P	10	Si	P	10	Py	Vn	Tr								Bx		Sil-Bio alt sst.
43.6	68.5	COu	SAND	A		Si	P	20	Bi	P	5	Py	Vn	3	Ga	Vn	Tr							Patchy bio-sil alt sst. Py veinlets. Trace Gal.
68.5	69.4	COu	SAND	A2		Si	P	40										Ft	20			Fo		Intensely silic coarse sst.
69.4	70.5		FALT	A2		Se	Vn	10	Si	P	40							Ft	20			BX		Brxx and fol sst, large brittle-ductile fault.

TasGold Ltd					Drill Assay Data								
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm
Moina	Narawa	NC019	498601	4.5	5.5	-0.001			-0.01	26	56	75	-0.01
Moina	Narawa	NC019	498602	5.5	6.5	-0.001			-0.01	15	37	99	-0.01
Moina	Narawa	NC019	498603	6.5	7.5	0.01			-0.01	22	198	751	-0.01
Moina	Narawa	NC019	498604	7.5	8.5	-0.001			-0.01	21	117	207	-0.01
Moina	Narawa	NC019	498605	8.5	9.5	-0.001			-0.01	40	63	90	-0.01
Moina	Narawa	NC019	498606	9.5	11.1	-0.001			-0.01	22	67	121	-0.01
Moina	Narawa	NC019	498607	11.1	12.1	-0.001			-0.01	21	91	148	-0.01
Moina	Narawa	NC019	498608	12.1	13.1	-0.001			-0.01	37	43	254	-0.01
Moina	Narawa	NC019	498609	13.1	14.1	0.01			-0.01	213	86	211	-0.01
Moina	Narawa	NC019	498610	14.1	15.4	-0.001	-0.001		-0.01	47	112	124	-0.01
Moina	Narawa	NC019	498611	15.4	16.4	-0.001			-0.01	53	127	182	-0.01
Moina	Narawa	NC019	498612	16.4	17.4	-0.001			-0.01	37	123	228	-0.01
Moina	Narawa	NC019	498613	17.4	18.9	-0.001			-0.01	333	65	146	-0.01
Moina	Narawa	NC019	498614	18.9	19.9	0.09			-0.01	1110	74	210	-0.01
Moina	Narawa	NC019	498615	19.9	20.9	0.37	0.34		-0.01	1905	1850	256	24
Moina	Narawa	NC019	498616	20.9	22.4	0.1			-0.01	1385	135	223	-0.01
Moina	Narawa	NC019	498617	22.4	23.4	0.02			-0.01	49	138	89	-0.01
Moina	Narawa	NC019	498618	23.4	24.4	-0.001			-0.01	21	75	160	-0.01
Moina	Narawa	NC019	498619	24.4	26	-0.001			-0.01	10	89	133	-0.01
Moina	Narawa	NC019	498620	26	27	0.13			-0.01	534	45	164	-0.01
Moina	Narawa	NC019	498621	27	28.2	0.11			-0.01	672	57	131	14
Moina	Narawa	NC019	498622	28.2	29.2	1.01	0.94		-0.01	86	42	326	15
Moina	Narawa	NC019	498624	29.2	30.2	0.04			-0.01	305	48	207	-0.01
Moina	Narawa	NC019	498625	30.2	31.5	-0.001			-0.01	17	72	133	-0.01
Moina	Narawa	NC019	498626	31.5	32.5	-0.001			-0.01	13	18	60	-0.01
Moina	Narawa	NC019	498627	32.5	33.5	-0.001			-0.01	8	10	41	-0.01
Moina	Narawa	NC019	498628	33.5	34.5	-0.001			-0.01	10	12	49	-0.01
Moina	Narawa	NC019	498629	34.5	35.5	-0.001			-0.01	11	5	40	-0.01
Moina	Narawa	NC019	498630	35.5	36.5	-0.001			-0.01	20	38	76	-0.01
Moina	Narawa	NC019	498631	36.5	37.5	-0.001			-0.01	71	88	459	-0.01
Moina	Narawa	NC019	498632	37.5	38.4	-0.001			-0.01	67	78	154	-0.01
Moina	Narawa	NC019	498633	38.4	39.4	-0.001			-0.01	113	48	81	26
Moina	Narawa	NC019	498634	39.4	40.6	-0.001			90	89	97	1170	-0.01
Moina	Narawa	NC019	498635	40.6	41.6	-0.001	-0.001		-0.01	82	9	1395	-0.01
Moina	Narawa	NC019	498636	41.6	42.6	0.01			105	87	42	114	-0.01
Moina	Narawa	NC019	498637	42.6	43.6	0.05			455	129	75	194	-0.01
Moina	Narawa	NC019	498638	43.6	44.6	0.01			-0.01	59	104	155	-0.01
Moina	Narawa	NC019	498639	44.6	45.6	-0.001			-0.01	37	148	256	-0.01
Moina	Narawa	NC019	498640	45.6	46.6	-0.001			-0.01	30	86	309	-0.01
Moina	Narawa	NC019	498641	46.6	47.6	-0.001			-0.01	25	88	264	-0.01
Moina	Narawa	NC019	498642	47.6	48.6	-0.001			-0.01	24	49	73	-0.01
Moina	Narawa	NC019	498643	48.6	49.6	-0.001			-0.01	11	111	104	-0.01
Moina	Narawa	NC019	498644	49.6	51.1	-0.001			-0.01	65	32	112	-0.01
Moina	Narawa	NC019	498645	51.1	52.6	-0.001			-0.01	39	58	80	-0.01
Moina	Narawa	NC019	498646	52.6	54.1	0.01			-0.01	90	20	78	-0.01
Moina	Narawa	NC019	498647	54.1	55.6	0.03			-0.01	153	16	92	-0.01
Moina	Narawa	NC019	498648	55.6	57.1	1.34	1.4		75	358	1575	2800	23
Moina	Narawa	NC019	498649	57.1	58.6	0.23			-0.01	260	2360	3480	28
Moina	Narawa	NC019	498650	58.6	60.1	0.02	0.02		65	238	23	78	-0.01
Moina	Narawa	NC019	498651	60.1	61.6	-0.001			185	85	10	23	-0.01
Moina	Narawa	NC019	498652	61.6	63.1	-0.001			100	135	38	37	-0.01
Moina	Narawa	NC019	498653	63.1	64.6	-0.001			90	86	22	31	-0.01
Moina	Narawa	NC019	498654	64.6	66.1	-0.001			85	101	47	40	-0.01
Moina	Narawa	NC019	498655	66.1	67.6	-0.001			100	130	101	77	-0.01
Moina	Narawa	NC019	498656	67.6	68.5	0.1			15600	223	56	254	46
Moina	Narawa	NC019	498657	68.5	69.4	0.04			3160	46	9	21	13
Moina	Narawa	NC019	498658	69.4	70.5	-0.001			165	172	38	59	-0.01

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PROJECT:	Gowrie	**HOLE NO:**	**NC020**	DRILL TYPE:	DDH
PROSPECT:	Narrawa	DATE COMMENCED:	23/11/2003	DRILLER:	TasGold
EASTING	425483	TOTAL DEPTH (M):	81.50	LOGGED BY:	TC
NORTHING	5406737	AZIMUTH:	213	DATE:	14/12/2003
COLLAR RL:	521	DIP:	-60	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	2.7	Q	Cong	W	I																			Colluvial Scree
2.7	9.5	COu	SAND	C		Py	Vn	10	Cb	P	20													Sil-carb-py alt sandstone (calcareous?).
9.5	10.1		VEIN	W		Qz	Vn	90	Py	Vn	5													Massive white qtz vein, poor recovery.
10.1	11.6	COu	SAND	C		Py	Vn	10	Cb	P	20													Sil-carb-py alt sandstone (calcareous?).
11.6	14.5	COu	SMSX	A		Py	Vn	30	Cb	P	5	Qz	Vn	30								Bx	Br	Brecciated silica-py alt sst/fault.
14.5	15.6	COu	SAND	A	M	Cb	P	20	Py	Vn	2													Strong Carb alt sst,minor py,weathered.
15.6	19.1	COu	SILT	P	S	Cb	P	5											Bd	85				Mottled, hornfelsed laminated siltstone.
19.1	20.2		FALT	B	S																	Pu		Puggy fault/cavity. Core loss.
20.2	22.8	COu	SILT	G		Ch	P	30	Py	D	5													Intense chl alt sst. Py veins and disseminations.
22.8	27.2	COu	SAND	A		Qz	Vn	2	Fl	Vn	Tr								Vn	10				Silic sst, qtz fluorite vein, low bca, puggy late fault.
27.2	40.4	COu	SAND	A		Si	P	20	Bi	D	5	Py	D	2										silica-py alt sst.
40.4	43	COu	SAND	B		Bi	P	10																Biotite skarn
43	44.8	COu	SAND	A		Si	P	20	Py	Vn	5													Py veined silicicfied, hornfelsed sst.
44.8	59.5	COu	SAND	B		Bi	P	10	Si	P	10	Py	Vn	1										Biotite skarn, minor py.
59.5	61.3	COu	SAND	A		Si	P	10	Py	Vn	5	Cb	P	10										Sil-carb-py alt sandstone (calcareous?).
61.3	67	COu	SAND	A		Py	D	5	Fl	Vn	2	Si	P	10	Cb	P	10					Hf		Hornfelsed and veined sst.Garnet spots?and fluorite vns.
67	73.2	COu	SAND	A		Si	P	15	Py	Vn	1													Intensely silicified sst.
73.2	73.6		FALT	A		Mu	P	25	Py	Vn	25	Fl	Vn	5					Ft	75				Mylonitic fault. Veined and sulphidic.
73.6	77.3	COu	SAND	A		Si	P	10	Py	Vn	2	Fl	Vn	1	Mu	Vn	1							Intensely silicified sst, Py-Fl veins.
77.3	81.5	COu	SAND	A		Bi	P	10	Py	D	2													Silica-Bio alt sst.

TasGold Ltd					Drill Assay Data								
Project	**Prospect**	**BHID**	**Spl_Id**	**From**	**To**	**Au_ppm**	**Au_R**	**Au_RFA**	**Ag_ppm**	**As_ppm**	**Cu_ppm**	**Pb_ppm**	**Zn_ppm**
Gowrie	Narrawa	NC020	498660	2.7	4.1	<	-		<		26	119	77
Gowrie	Narrawa	NC020	498661	4.1	5.6	<	-		<		41	99	64
Gowrie	Narrawa	NC020	498662	5.6	8	<	-		<		144	202	142
Gowrie	Narrawa	NC020	498663	8	9.5	<	-		<		18	65	42
Gowrie	Narrawa	NC020	498664	9.5	10.1	<	-		<		83	122	88
Gowrie	Narrawa	NC020	498665	10.1	11.6	0.01	-		<		162	157	86
Gowrie	Narrawa	NC020	498666	11.6	13.1	0.27	0.29		1		1155	386	359
Gowrie	Narrawa	NC020	498667	13.1	14.5	0.25	-		4		1140	518	1310
Gowrie	Narrawa	NC020	498668	14.5	15.6	0.04	-		<		30	200	171
Gowrie	Narrawa	NC020	498669	20.2	21.2	0.01	0.01		<		124	80	80
Gowrie	Narrawa	NC020	498670	21.2	22.8	<	-		<		112	70	100
Gowrie	Narrawa	NC020	498671	27.2	28.1	<	-		<		27	42	69
Gowrie	Narrawa	NC020	498672	28.1	29.6	<	-		<		74	89	99
Gowrie	Narrawa	NC020	498673	29.6	31	<	-		<		52	59	47
Gowrie	Narrawa	NC020	498674	31	32.3	<	-		<		55	96	82
Gowrie	Narrawa	NC020	498675	32.3	33.8	<	-		<		36	59	56
Gowrie	Narrawa	NC020	498676	33.8	35.5	<	-		<		14	49	40
Gowrie	Narrawa	NC020	498677	35.5	37	<	-		<		41	82	76
Gowrie	Narrawa	NC020	498678	37	38.5	0.04	-		<		43	81	88
Gowrie	Narrawa	NC020	498679	38.5	40.4	0.47	-		<		100	36	43
Gowrie	Narrawa	NC020	498680	43	44.8	0.85	-		<		435	127	68
Gowrie	Narrawa	NC020	498681	44.8	46	0.64	-		<		211	66	79
Gowrie	Narrawa	NC020	498682	61.3	62.5	0.04	-		<		142	51	41
Gowrie	Narrawa	NC020	498683	62.5	63.5	<	-		<		171	19	13
Gowrie	Narrawa	NC020	498684	63.5	65.5	<	-		<		99	15	9
Gowrie	Narrawa	NC020	498685	65.5	67	0.03	-		8		1190	1150	2360
Gowrie	Narrawa	NC020	498686	73.2	73.6	<	<		<		808	93	1630
Gowrie	Narrawa	NC020	498687	73.6	74.5	<	-		<		108	54	42
Gowrie	Narrawa	NC020	498688	74.5	76	<	-		<		89	44	32

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PROJECT:	Gowrie	**HOLE NO:**	**NC021**	DRILL TYPE:	DDH
PROSPECT:	Narrawa	DATE COMMENCED:	29/11/2003	DRILLER:	TasGold
EASTING	425375	TOTAL DEPTH (M):	21	LOGGED BY:	TC
NORTHING	5406760	AZIMUTH:	213	DATE:	
COLLAR RL:	525	DIP:	-50	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins												Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	20.5	Cou	SAND	A		Bi	P	2	Py	Vn	1													Silica Biotite alt sst. Minor Py.
																								EOH, Rods lost in Hole before target depth (~60m)

TasGold Ltd					Drill Assay Data												
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm	Sb_ppm	Ti_ppm	Zr_ppm

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PROJECT:	Gowrie	**HOLE NO:**	**NC22**	DRILL TYPE:	Diamond NQ
PROSPECT:	Narrawa	DATE COMMENCED:	16/10/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	28/10/2004	LOGGED BY:	R Reid
EASTING	425514	TOTAL DEPTH (M):	81	DATE:	5/11/2004
NORTHING	5406619	AZIMUTH:	345	OXIDATION BOCO:	
COLLAR RL:	543	DIP:	-45	BOPO:	50

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	6.6		SAND																					Weakly friable little altered mg q-sst, q-vnd(tr), poor core recovery with much sand returned.
6.6	8.1		LOSS																					core loss
8.1	11.1		SAND																					Bn/kaki, mg/cg micaceous immature q-sst/greywacke, indurated/hornfels(w), trace q-vnd and late carb-vn's
11.1	30		SAND																					crm (bleached appearing) mg q-sst, poorly sorted/immature, perv sil(w), grades to skarn from 30m, poor recovery (3m to 31m)
30	36		SAND																					Skarn, iregular wavy and banded texture comprising wispy crm calc-sil skarn overprinted by irregular vein-like zones mg dbn/red garnet - dgn actinolite skarn. Also includes zones dbn fg skarn/hornfels and local zones relict q-sst texture.
36	39		SAND																					broken core 40cm recovery, mg poorly sorted q-sst with sparse cg zones. Perv sil(w).
39	42.5		SAND																					tan & gn semi-perv sil altn with dgn ch?+/-Py(tr) overprint.
42.5	46.6		GRANSAND																					lht gn perv sil-serp?(m). Probable thin bdd texture locally in mg/cg q-wacke; bedding parallel zones dss py-sil(m), local bands msv py(w) and irregular zones dss py clots, py locally to 20% over 10cm. Strongest py mineralisation occurs in relict cg/granule sst / q-wacke (permiable horizon), minor zones etched sil-hm veining(w)
46.6	48		GRANCONG																					tan/crm and reddish calc-sil(m/s) altered relict q-granule conglomerate,including a zone of sil-hm-py (47.8 - 48m). Local relict cg feld xtals after porphyry?
48	50		SAND																					crm/grey sil(m)-gal(1%), py(2%+) bndd & dss. Poor recovery 30cm.
50	50.55		SAND																					tan calc-sil(m/s) fades rapidly to sulphidic zone downhole over 10cm. Relict cg q-sst.
50.55	54.8		SMSX																					semi-massive pyrite
54.8	56		MSSX																					msv sulphide - gal(70%)- sph(30%). Vein with sharp margins at ? To LCA, broken fractured texture with angular sph clasts.
56	66		SMSX																					sms py - gal - sph zone
66	68.4		FALT																					sharp change to sil-serp(m) - faulted contact?
68.4	81		SAND																					bn hornfels q-sst? (fg mafic-like texture), sparses irregular q-vn's, irregular but sharp contact uphole with sil-serp-altn. Includes gn act skarn zone 78.5 to 80m

TasGold Ltd				Drill Assay Data										
Project	**Prospect**	Hole_ID	From	To	Spl_Id	Au	Au(R)	Ag	As	Cu	Pb	Zn	Bi	Mo
Moina	Higgs Gold Mine	NC22	2.9	9.6	498443	0.03		-5	58	27	46	76	-50	-20
Moina	Higgs Gold Mine	NC22	9.6	11.1	498444	-0.01		-5	99	20	300	320	-50	-20
Moina	Higgs Gold Mine	NC22	11.1	31	498445	-0.01		-5	95	104	87	180	-50	-20
Moina	Higgs Gold Mine	NC22	31	33	498446	-0.01		-5	94	18	59	106	-50	-20
Moina	Higgs Gold Mine	NC22	33	34	498447	-0.01		-5	147	17	117	102	-50	-20
Moina	Higgs Gold Mine	NC22	34	35	498448	-0.01		-5	77	14	118	142	-50	-20
Moina	Higgs Gold Mine	NC22	35	36	498449	-0.01		-5	48	-10	126	113	-50	-20
Moina	Higgs Gold Mine	NC22	36	42	498450	-0.01		-5	108	-10	240	500	-50	-20
Moina	Higgs Gold Mine	NC22	42	44	498451	-0.01	-0.01	-5	280	-10	199	720	-50	-20
Moina	Higgs Gold Mine	NC22	44	48	498452	-0.01		-5	240	-10	1000	860	-50	-20
Moina	Higgs Gold Mine	NC22	48	51	498453	0.11		28	62	340	23800	14200	-50	-20
Moina	Higgs Gold Mine	NC22	51	52	498454	0.07		26	140	540	31700	36600	-50	-20
Moina	Higgs Gold Mine	NC22	52	53	498455	0.06	0.05	19	133	340	22900	29900	-50	-20
Moina	Higgs Gold Mine	NC22	53	54	498456	0.33		65	132	640	83200	68800	-50	-20
Moina	Higgs Gold Mine	NC22	54	55	498457	0.65		280	149	360	178000	87300	-50	-20
Moina	Higgs Gold Mine	NC22	55	56	498458	2.53	2.3	460	240	520	187000	150000	-50	-20
Moina	Higgs Gold Mine	NC22	56	57	498459	1.58		105	73	420	111000	66200	-50	-20
Moina	Higgs Gold Mine	NC22	57	58	498460	0.28		54	134	860	62900	42400	-50	-20
Moina	Higgs Gold Mine	NC22	58	59	498461	0.92		40	110	1220	48800	33200	-50	-20
Moina	Higgs Gold Mine	NC22	59	60	498462	3.62	3.07	70	63	1620	68400	35800	-50	-20
Moina	Higgs Gold Mine	NC22	60	61	498463	1.37		100	134	2234	101000	44300	89	-20
Moina	Higgs Gold Mine	NC22	61	62	498464	2.15	2.14	44	300	2276	36100	3146	97	-20
Moina	Higgs Gold Mine	NC22	62	63	498465	0.43		-5	780	1740	600	300	-50	-20
Moina	Higgs Gold Mine	NC22	63	64	498466	0.46		-5	2720	940	540	640	-50	-20
Moina	Higgs Gold Mine	NC22	64	66	498467	1.5		17	28	1520	15900	17400	78	-20
Moina	Higgs Gold Mine	NC22	66	67.4	498468	-0.01		-5	79	44	166	280	-50	-20
Moina	Higgs Gold Mine	NC22	67.4	69	498469	-0.01		-5	39	16	150	181	-50	-20
Moina	Higgs Gold Mine	NC22	69	70.1	498470	-0.01		-5	69	12	32	83	-50	-20
Moina	Higgs Gold Mine	NC22	70.1	72	498471	-0.01	-0.01	-5	51	-10	48	59	-50	-20
Moina	Higgs Gold Mine	NC22	72	73	498472	-0.01		-5	67	15	59	77	-50	-20
Moina	Higgs Gold Mine	NC22	73	74	498473	-0.01		-5	82	31	31	79	-50	-20
Moina	Higgs Gold Mine	NC22	74	75	498474	-0.01		-5	41	16	17	60	-50	-20
Moina	Higgs Gold Mine	NC22	75	76	498475	-0.01		-5	60	31	28	95	-50	-20
Moina	Higgs Gold Mine	NC22	76	77	498476	-0.01	-0.01	-5	14	29	50	114	-50	-20
Moina	Higgs Gold Mine	NC22	77	78	498477	-0.01		-5	50	59	19	101	-50	-20
Moina	Higgs Gold Mine	NC22	78	79	498478	-0.01		-5	42	114	32	172	-50	-20
Moina	Higgs Gold Mine	NC22	79	80	498479	-0.01		-5	94	78	103	179	-50	-20
Moina	Higgs Gold Mine	NC22	80	81	498480	-0.01		-5	72	70	78	106	-50	20

NC22 Significant Intervals

Interval (m)	From (m)	Au (g/t)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)	As (%)	To (m)	True Width (m)
18	48	0.99	0.10	5.75	3.76	76.17	0.03	66	5.83
12	54	1.42	0.13	6.88	4.15	98.08	0.04	66	3.88
9	53	1.49	0.11	9.74	5.90	135.33	0.01	62	2.91
3	54	1.59	0.04	15.87	10.12	281.67	0.02	57	0.97
4	58	2.02	0.18	6.36	2.91	63.50	0.02	62	1.29

Drill Hole Structure Measurements

Hole_ID	At	Core angle	Structure_type	Comments	Azimuth	Dip	Struc_ID
NC22	54	26	banding	banding / bedding varies 20 to 30			
NC22	60	22	banding	banding / bedding			
NC22	52.5	20	bedding				
NC22	53.2	85	Vn	late py-gal-sph-cb? Veinlet			
NC22	54.75	40	Vn	msv gal vn margin			
NC22	50.8	40	Vn	late py-gal-sph-cb? Veinlet			
NC22	57.3	35	S0	bedding ?			
NC22	56	15	Vn	lower msv gal vn contact			
NC22	57.5	10	Vn	sulph vn'			
NC22	58	80	Vn	sulph vn'			
NC22	60.1	85	Vn	Late sil-cb vn			
NC22	61.1	55	Vn	Late sil-cb vn			
NC22	70.5	80	Vn	q-ch			
NC22	80	80	Vn	Act vns			
NC22	80.5	60	Vn	Act vns			
NC22	11	52	banding	banding			
NC22	34.5	42	vn	Ch			

Down Hole Surveys

Project	Prospect	BHID	Depth	Azm	Dip		
Moina	Higgs	NC22	0	135	-45		

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PROJECT:	Gowrie	**HOLE NO:**	**NC23**	DRILL TYPE:	DDH
PROSPECT:	Narrawa Creek	DATE COMMENCED:	29/10/2004	DRILLER:	TasGold
EASTING	425620	TOTAL DEPTH (M):	111	LOGGED BY:	John McD and Charles R
NORTHING	5406655	AZIMUTH:	215	DATE:	24-25/11/04
COLLAR RL:	534	DIP:	-45	OXIDATION BOCO:	1.3
				BOPO:	9

FROM	TO	ROCK CODES				Mineralisation / Veins												Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	1.3	COu	SSSF	A-Br	M																			Occasional pebbles at 1.3m
1.3	3	COu	SSSF	A-Br	O	Py	D	1																Possible hornfelsing, occasional limonite weathering from pyrite
3	4.5	COu	SSSF	1Y	O	Py	Vl	Tr																Moderately-Strongly silicified
4.5	5.9	COu	SSSM	3Br	T	Py	Sp	0.5	Py	V	Tr													Some marcasite in clots, narrow pyrite veins (End of collar)
5.9	6.7	COu	SSSM	3A	T	Py	D	0.5																Moderately-Strongly silicified, pyrite 5.9-6m
6.7	7.9	COu	SSSM	4Br	T	Py	D	3																Fine to medium grained, pyrite as disseminations, bands and veinlets
7.9	9	COu	SSSF	5Br	T	Py	V	5	Py	D	1													Garnet in veins, Actinolite bands at 8.7m
9	10	COu	SSSF	3Gr-Br		Py	V	1	Py	D	0.5													Black and green banded skarn (Actinolite? / Chlorite?)
10	11	COu	SSSF	3Gr-N		Py	D	Tr																Black and green banded skarn (Actinolite? / Chlorite?)
11	12	COu	SSSF	3Gr-N		Py	Vl	Tr																Brown and green banded fine grained original siltstone? Medium grained interval at 11.3m containing~5% pyrite, garnet vein at 11.9m
12	13	COu	SSSM	3Gr-Br		Py	D	5	Py	Sp	0.5													Fractured strongly except 12.8-13.0m
13	14	COu	SSSM	3Gr		Py	D	1	Py	V	0.5													Purple-brown (less skarn minerals and more silica)
14	15	COu	SSSM	4Br		Py	V	1	Ga	V	Tr	Cp	D	Tr	Py	D	1							Chalco is possibly tarnished Py, medium grained silicic, garnet ? skarn at 14.8m
15	16	COu	SSSM	3Br		Py	D	0.5	Cp	D	Tr													silicified medium sandstone, some garnet
16	17	COu	SSSM	3Br		Py	D	3																Green skarn with some silicified bands, pyrite in bedding replacement?
17	18	COu	SSSF	3Br		Py	D	0.5	Ga	V	0.5													16.6m chlorite with 2% pyrite, granular, multiple replacements, garnet, quartz, tremolite?, chlorite skarn
18	19	COu	SSSF	3Gr		Py	Vl	0.5	Py	D	0.5													Tremolite - Garnet skarn, maybe some galena in veins at 5 degrees to LCA
19	20	COu	SSSM	3Br		Py	D	2	Py	Vl	Tr													
20	21	COu	SSSM	3A		Py	D	2	Py	V	2													skarn at 20.3, silicified at 20.5, Flourite (coarse) @20.8 in 4cm vein (py 15%)

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PROJECT:	Gowrie	**HOLE NO:**	**NC23**	DRILL TYPE:	DDH
PROSPECT:	Narrawa Creek	DATE COMMENCED:	29/10/2004	DRILLER:	TasGold
EASTING	425620	TOTAL DEPTH (M):	111	LOGGED BY:	John McD and Charles R
NORTHING	5406655	AZIMUTH:	215	DATE:	24-25/11/04
COLLAR RL:	534	DIP:	-45	OXIDATION BOCO:	1.3
				BOPO:	9

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
21	22	COu	SSSM	2Br-2Gr		Py	D	1	Py	1	Vl							Ft						crush zone at 21.8 with clay
22	23	COu	SSSF	2Br-2Gr		Py	D	2	Py	V	1													pyrite in 5mm veins
23	24	COu	SSSF	2Br		Py	D	0.5																fine sandstone, little py in first 0.5m
24	25	COu	SSSF	3A		Py	Vl	0.5	Ga	V	Tr													skarn at 25m silica serpentinite
25	26	COu	SSSM	3Br		Py	D	1	Py	Vl	1													silicified 25-25.5 garnet skarn from 26
26	26.5	COu	SSSF	3Gr-A		Py	D	Tr																skarn
26.5	29	COu	MSSX	Br	W	Py	D	60	Po	D	10													semi-massive sulphide (tarnished from 26.8 to 27.5)
29	30	COu	SSSF	3Gr		Py	D	3	Py	V	1													Bands of py to 10%
30	32	COu	SSSF	1A		Py	D	1	Py	Sp	1													Strongly-moderately silicified, weak py-sericite
32	35.2	COu	MSSX	4Br	W	Py	Bn	40	Po	Bn	30	Py	V	10										Po bands on edge (up to 30%) Py/Po interbanded
35.2	36.5	COu	SSSF	3Gr-C		Py	V	0.5																Tremolite - Wk silica - Mod Actinolite - Wk chlorite garnet, possible epidote, spotted
36.5	39.7	COu	SSSF	3Gr-1Pk		Py	D	Tr																Garnet - tremolite? (blue grey fine crystalline) Replacement textured up to 50% garnet (replaced CO3 unit?)
39.7	42	COu	SSSM	3Gr-Pk-C																				Spotted garnet and green calc-silicate (diopside?) also some actinolite lathes
42	42.7	COu	SSSF	3Gr																				
42.7	42.8	COu	Magnetite	N																				Massive magnetite band
42.8	43.6	COu	SSSF	2Gr		Py	Bn	4	Po	Bn	6													Fluid breccia
43.6	44.5	COu	SSSF	4Br	T																			Py banded with biotite? Alteration
44.5	47.5	COu	SSSF	5A																				Foliated/flattened spotting, fine dark grey clay veinlets in fractures, moderately silicified hornfels?
47.5	48.5	COu	SSSF	4A																				Silicified version of above

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PROJECT:	Gowrie	**HOLE NO:**	**NC23**	DRILL TYPE:	DDH
PROSPECT:	Narrawa Creek	DATE COMMENCED:	29/10/2004	DRILLER:	TasGold
EASTING	425620	TOTAL DEPTH (M):	111	LOGGED BY:	John McD and Charles R
NORTHING	5406655	AZIMUTH:	215	DATE:	24-25/11/04
COLLAR RL:	534	DIP:	-45	OXIDATION BOCO:	1.3
				BOPO:	9

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
48.5	49.3	COu	SSSF	3Br-3Gr		Py	D	Tr																silicified skarn, tremolite? And trace pyrite
49.3	50	COu	SSSF	3A		Py	Vl	1	Py	V	Tr													light grey strongly silicified, pyrite veinlets and trace talc
50	53	COu	SSSF	4Br		Py	D	2	Py	Vl	1													Moderately silicified, some skarn textures, pyrite as a 15cm band with trace base metals
53	56	COu	SSSF	3Br		Py	Vl	2	Ga	Bn	0.5	Sp	Vl	0.5										Med - coarse silicified, pyrite mineralisation, stronger downhole, appears to overprint skarn
56	62.8	COu	SSSF	4Br		Py	D	3	Ga	D	0.5	Sp	D	0.5										Overprinted silicified skarn, two 3mm base metal veinlets at 62.2 and 62.3. 58-61 strong disseminations including some base metals in the disseminations
62.8	65	COu	SSSF	1A		Py	Vl	2																Silicified sandstone, some sericite
65	66	COu	SSSM	2A		Py	Vl	5																Silicified med grained sandstone, early quartz veins crosscut by stockwork pyrite that grade into aligned veinlets and disseminations
66	68	COu	SSSM	2Br		Py	Vl	2																Weakly silicified med grained foliated sandstone with some sericite alteration
68	68.7	COu	SSSF	1A		Py	Vl	0.5																Very strong silicification 99% silica
68.7	72	COu	SSSF	3Br		Py	Vl	2																Silicified sandstone, base metal veins to 4cm, up to 3% base metal minerals, pod of galena at 71m
72	73	COu	SSSM	4Br		Py	Bn	10	Ga	Bn	2	Sp	Bn	1										Spotted biotite alteration, base metal vein at 72.3 and 72.6 (5mm thick) galena up to 90% in veinlets
73	79	COu	SSSF	2A		Py	Vl	0.5																Strongly silicified hard grey unit
79	79.7	COu	SSSM	4Br		Py	Vl	0.5																Medium grained hornfels? Or weak biotite altered foliated unit
79.7	82.5	COu	SSSF	3A		Py	Vl	2																Silicified fine sandstone, 80.2-80.5 4% py in disseminations and veinlets
82.5	83.7	COu	SSSM	C		Py	D	Tr																Silicifed med - coarse sandstone
83.7	84.4	COu	SSSM	4Br		Py	Vl	2																Biotite altered? Hornfelsing? Of pebbly unit, right way up, normal grading, pebbles to 8mm
84.4	85.4	COu	SSSF	1A		Py	D	0.5																Strong silicification
85.4	90.5	COu	SSSM	4Br		Py	Vl	2	Py	D	2													Strongly biotite altered medium grained sandstone
90.5	92	COu	SSSF	3Gr/N	W																			Silicified fine grey sandstone
92	96.2	COu	SSSM	4Br	W	Py	D	2	Py	Vl	1													Biotite altered pebbly sandstone? Coarse bed at 93.3, 94.4 green band, strongly banded from 95.5, occasional orange clay veins

Drill Log | **TasGold Ltd.** | PAGE NO. 1

PROJECT:	Gowrie	**HOLE NO:**	**NC-23**	DRILL TYPE:	DDH
PROSPECT:	Narrawa Creek	DATE COMMENCED:	29/10/2004	DRILLER:	TasGold
EASTING	425620	TOTAL DEPTH (M):	111	LOGGED BY:	John McD and Charles R
NORTHING	5406655	AZIMUTH:	215	DATE:	24-25/11/04
COLLAR RL:	534	DIP:	-45	OXIDATION BOCO:	1.3
				BOPO:	9

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
96.2	97.1	COu	SSSF	3Gr-N		Py	D	2	Ga	D	0.5	Ga	Vl	0.5	Sp	B	2							Blebby green-black skarn
97.1	102.05	COu	SSSF	4Br		Py	D	0.5	Py	Vl	Tr													Light grey and brown alteration bands with modeate sericite alteration, normal grading at 102 (Right way up) 97.6-98.6 py to 5% and trace base metals
102.1	102.8	COu	SSSF	2A-3Br		Py	V	Tr	Ga	V	Tr	Sp	V	Tr										Moderate silicification, weak-moderate biotite alteration
102.8	103.6	COu	SSSF			Py	V	2	Sp	V	Tr													Banded moderate sericite, weak brown biotite? Alteration, pebbly at base of this unit, selvedge on quartz vein, some flourite, green alteration around vein to 2cm (low LCA angle)
103.6	108.1	COu	SSSF			Py	D	0.5	Sp	V	Tr													Laminated - foliated - banded med-strong sericitisation
108.1	111	COu	SSSM			Py	Vl	1																Fine - med grained, moderate silica-sericite-clay alteration, banded-foliated multicoloured, Garnet-pyrite veins, weak brown biotite? Alteration

TasGold Ltd						Drill Assay Data											
Project	Prospect	BHID	Spl_Id	Composite	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm	Sb_ppm	Ti_ppm	Zr_ppm
Moina	Narrawa	NC23	498945	498945C	6	10	0.3			<	-10	116	33	600				
Moina	Narrawa	NC23	498949	498949C	10	14	0.19			<	-10	115	11	163				
Moina	Narrawa	NC23	498953	498953C	14	18	0.08			<	10	81	31	114				
Moina	Narrawa	NC23	498957	498957C	18	22	0.02			<	-10	32	13	59				
Moina	Narrawa	NC23	498961	498961C	22	26	-0.01			<	-10	56	98	140				
Moina	Narrawa	NC23	498481	498481	26	27	0.04			<	32	620	61	92	-50			
Moina	Narrawa	NC23	498482	498482	27	28	0.02			<	62	1660	63	60	-50			
Moina	Narrawa	NC23	498483	498483	28	29	-0.01			8	20	960	8400	11300	-50			
Moina	Narrawa	NC23	498484	498484	29	30	-0.01			<	59	123	340	560	-50			
Moina	Narrawa	NC23	498485	498485	30	31	0.02			<	91	38	76	111	-50			
Moina	Narrawa	NC23	498486	498486	31	32	-0.01			<	93	157	300	187	-50			
Moina	Narrawa	NC23	498487	498487	32	33	0.07	0.07		11	56	720	2371	3510	59			
Moina	Narrawa	NC23	498488	498488	33	34	0.07			<	420	1180	102	200	-50			
Moina	Narrawa	NC23	498489	498489	34	35	0.05			<	-10	1000	60	115	-50			
Moina	Narrawa	NC23	498490	498490	35	36	0.02	0.01		<	47	240	103	380	-50			
Moina	Narrawa	NC23	498491	498491C	36	40	-0.01			<	59	<	90	320				
Moina	Narrawa	NC23	498495	498495C	40	43	-0.01			<	-10	<	69	460				
Moina	Narrawa	NC23	498498	498498	43	44	-0.01			<	-10	111	121	280				
Moina	Narrawa	NC23	498499	498499	44	45	-0.01			<	-10	260	600	1640				
Moina	Narrawa	NC23	498500	498500C	45	49	-0.01	-0.01		<	10	21	47	94				
Moina	Narrawa	NC23	498968	498968C	49	53	-0.01			5	-10	119	2747	4661				
Moina	Narrawa	NC23	498972	498972C	53	57	0.01			<	-10	82	2482	2805				
Moina	Narrawa	NC23	498976	498976C	57	61	0.02			10	-10	132	7700	5900				
Moina	Narrawa	NC23	498980	498980C	61	65	0.02	0.04		8	-10	220	6500	3439				
Moina	Narrawa	NC23	498984	498984C	65	68	0.03			12	-10	620	1420	560				
Moina	Narrawa	NC23	498987	498987	68	69	0.01			<	22	240	110	32				
Moina	Narrawa	NC23	498988	498988	69	70	-0.01			<	-10	137	400	200				
Moina	Narrawa	NC23	498989	498989	70	71	-0.01			<	-10	61	220	440				
Moina	Narrawa	NC23	498990	498990	71	72	-0.01			<	-10	142	1640	1020				
Moina	Narrawa	NC23	498991	498991	72	73	0.02			11	17	660	6700	7800				
Moina	Narrawa	NC23	498992	498992	73	74	-0.01			<	-10	149	176	54				
Moina	Narrawa	NC23	498993	498993C	74	78	-0.01			<	10	220	27	20				
Moina	Narrawa	NC23	498997	498997C	78	82	0.02			5	-10	220	200	10				
Moina	Narrawa	NC23	499801	499801C	82	86	0.01			<	-10	139	160	220				
Moina	Narrawa	NC23	499805	499805C	86	90	0.01			<	-10	360	188	141				
Moina	Narrawa	NC23	499809	499809C	90	94	0.09	0.1		<	15	300	136	300				
Moina	Narrawa	NC23	499813	499813C	94	96	0.05			8	-10	740	157	2224				
Moina	Narrawa	NC23	499815	499815	96	97	0.02			12	-10	182	2181	5900				
Moina	Narrawa	NC23	499816	499816	97	98	0.06			22	-10	780	3528	15900				
Moina	Narrawa	NC23	499817	499817	98	99	0.15			23	-10	460	10300	13300				
Moina	Narrawa	NC23	499818	499818	99	100	0.04			<	-10	63	960	1120				
Moina	Narrawa	NC23	499819	499819	100	101	0.03			<	-10	56	520	1060				
Moina	Narrawa	NC23	499820	499820	101	102	0.04	0.03		5	10	121	1100	1900				
Moina	Narrawa	NC23	499821	499821	102	103	0.01			<	-10	42	380	360				
Moina	Narrawa	NC23	499822	499822	103	104	0.02			<	-10	17	37	53				
Moina	Narrawa	NC23	499823	499823	104	105	0.01			<	-10	16	<	67				
Moina	Narrawa	NC23	499824	499824	105	106	0.27			<	-10	35	<	72				
Moina	Narrawa	NC23	499825	499825	106	107	0.03			<	-10	35	<	99				
Moina	Narrawa	NC23	499826	499826	107	108	0.07			6	-10	61	1340	3080				
Moina	Narrawa	NC23	499827	499827C	108	111	0.05			<	13	50	63	360				
Moina	Narrawa	NC23	498975		56	57												
Moina	Narrawa	NC23	498976	498976C	57	58	0.02			10	-10	132	7700	5900				
Moina	Narrawa	NC23	498977		58	59												

Project	Prospect	BHID	Spl_Id	Composite	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm	Sb_ppm	Ti_ppm	Zr_ppm
Moina	Narrawa	NC23	498978		59	60												
Moina	Narrawa	NC23	498979		60	61												
Moina	Narrawa	NC23	498980	498980C	61	62	0.02	0.04		8	-10	220	6500	3439				
Moina	Narrawa	NC23	498981		62	63												
Moina	Narrawa	NC23	498982		63	64												
Moina	Narrawa	NC23	498983		64	65												
Moina	Narrawa	NC23	498984	498984C	65	66	0.03			12	-10	620	1420	560				
Moina	Narrawa	NC23	498985		66	67												
Moina	Narrawa	NC23	498986		67	68												
Moina	Narrawa	NC23	498987	498987	68	69	0.01			<	22	240	110	32				
Moina	Narrawa	NC23	498988	498988	69	70	-0.01			<	-10	137	400	200				
Moina	Narrawa	NC23	498989	498989	70	71	-0.01			<	-10	61	220	440				
Moina	Narrawa	NC23	498990	498990	71	72	-0.01			<	-10	142	1640	1020				
Moina	Narrawa	NC23	498991	498991	72	73	0.02			11	17	660	6700	7800				
Moina	Narrawa	NC23	498992	498992	73	74	-0.01			<	-10	149	176	54				
Moina	Narrawa	NC23	498993	498993C	74	75	-0.01			<	10	220	27	20				
Moina	Narrawa	NC23	498994		75	76												
Moina	Narrawa	NC23	498995		76	77												
Moina	Narrawa	NC23	498996		77	78												
Moina	Narrawa	NC23	498997	498997C	78	79	0.02			5	-10	220	200	10				
Moina	Narrawa	NC23	498998		79	80												
Moina	Narrawa	NC23	498999		80	81												
Moina	Narrawa	NC23	499000		81	82												
Moina	Narrawa	NC23	499801	499801C	82	83	0.01			<	-10	139	160	220				
Moina	Narrawa	NC23	499802		83	84												
Moina	Narrawa	NC23	499803		84	85												
Moina	Narrawa	NC23	499804		85	86												
Moina	Narrawa	NC23	499805	499805C	86	87	0.01			<	-10	360	188	141				
Moina	Narrawa	NC23	499806		87	88												
Moina	Narrawa	NC23	499807		88	89												
Moina	Narrawa	NC23	499808		89	90												
Moina	Narrawa	NC23	499809	499809C	90	91	0.09	0.1		<	15	300	136	300				
Moina	Narrawa	NC23	499810		91	92												
Moina	Narrawa	NC23	499811		92	93												
Moina	Narrawa	NC23	499812		93	94												
Moina	Narrawa	NC23	499813	499813C	94	95	0.05			8	-10	740	157	2224				
Moina	Narrawa	NC23	499814		95	96												
Moina	Narrawa	NC23	499815	499815	96	97	0.02			12	-10	182	2181	5900				
Moina	Narrawa	NC23	499816	499816	97	98	0.06			22	-10	780	3528	15900				
Moina	Narrawa	NC23	499817	499817	98	99	0.15			23	-10	460	10300	13300				
Moina	Narrawa	NC23	499818	499818	99	100	0.04			<	-10	63	960	1120				
Moina	Narrawa	NC23	499819	499819	100	101	0.03			<	-10	56	520	1060				
Moina	Narrawa	NC23	499820	499820	101	102	0.04	0.03		5	10	121	1100	1900				
Moina	Narrawa	NC23	499821	499821	102	103	0.01			<	-10	42	380	360				
Moina	Narrawa	NC23	499822	499822	103	104	0.02			<	-10	17	37	53				
Moina	Narrawa	NC23	499823	499823	104	105	0.01			<	-10	16	<	67				
Moina	Narrawa	NC23	499824	499824	105	106	0.27			<	-10	35	<	72				
Moina	Narrawa	NC23	499825	499825	106	107	0.03			<	-10	35	<	99				
Moina	Narrawa	NC23	499826	499826	107	108	0.07			6	-10	61	1340	3080				
Moina	Narrawa	NC23	499827	499827C	108	109	0.05			<	13	50	63	360				
Moina	Narrawa	NC23	499828		109	110												
Moina	Narrawa	NC23	499829		110	111												

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC-23	0.00	1.30	1.30	0.50	38.46	0.22	16.92
NC-23	1.30	3.00	1.70	0.38	22.35	0.10	5.88
NC-23	3.00	4.50	1.50	0.38	25.33	0.30	20.00
NC-23	4.50	5.90	1.40	1.02	72.86	0.58	41.43
NC-23	5.90	9.00	3.10	2.30	74.19	1.14	36.77
NC-23	9.00	12.00	3.00	2.16	72.00	1.31	43.67
NC-23	12.00	13.50	1.50	1.07	71.33	0.48	32.00
NC-23	13.50	14.80	1.30	1.30	100.00	0.59	45.38
NC-23	14.80	18.00	3.20	2.73	85.31	1.94	60.63
NC-23	18.00	21.00	3.00	2.59	86.33	1.11	37.00
NC-23	21.00	24.00	3.00	2.29	76.33	0.92	30.67
NC-23	24.00	27.00	3.00	2.02	67.33	0.97	32.33
NC-23	27.00	30.00	3.00	2.75	91.67	2.68	89.33
NC-23	30.00	33.00	3.00	2.53	84.33	1.40	46.67
NC-23	33.00	36.00	3.00	2.95	98.33	2.67	89.00
NC-23	36.00	39.00	3.00	2.78	92.67	2.02	67.33
NC-23	39.00	42.00	3.00	2.75	91.67	2.65	88.33
NC-23	42.00	45.00	3.00	2.54	84.67	1.80	60.00
NC-23	45.00	48.00	3.00	2.64	88.00	1.04	34.67
NC-23	48.00	54.00	6.00	4.00	66.67	3.01	50.17
NC-23	54.00	57.00	3.00	2.47	82.33	2.16	72.00
NC-23	57.00	60.00	3.00	2.60	86.67	1.56	52.00
NC-23	60.00	63.00	3.00	2.65	88.33	2.37	79.00
NC-23	63.00	64.50	1.50	1.47	98.00	1.26	84.00
NC-23	64.50	69.00	4.50	4.20	93.33	3.24	72.00
NC-23	69.00	75.00	6.00	5.72	95.33	2.70	45.00
NC-23	75.00	78.00	3.00	2.59	86.33	0.81	27.00
NC-23	78.00	80.70	2.70	2.70	100.00	0.45	16.67
NC-23	80.70	82.50	1.80	1.70	94.44	0.93	51.67
NC-23	82.50	84.00	1.50	1.19	79.33	0.57	38.00
NC-23	84.00	87.00	3.00	2.80	93.33	1.30	43.33
NC-23	87.00	90.00	3.00	2.82	94.00	1.70	56.67
NC-23	90.00	96.00	6.00	5.68	94.67	2.92	48.67
NC-23	96.00	99.00	3.00	2.85	95.00	2.29	76.33
NC-23	99.00	102.00	3.00	2.90	96.67	2.01	67.00
NC-23	102.00	103.00	3.00	2.85	95.00	2.40	80.00
NC-23	103.00	108.00	5.00	2.65	53.00	1.11	22.20
NC-23	108.00	111.00	3.00	2.63	87.67	1.63	54.33

NC23 Structure Data

Hole_ID	At	Core angle	Structure_type	Comments	Azimuth	Dip
NC23	1.4	70	Fo			
NC23	9.5	72.5	Bnd	actinolite bands (70-75)		
NC23	18.2		Fr	fracture (oriented)	22	38W
NC23	23	15	Vn	6mm chlorite veins		
NC23	27	15	Vn	4cm flourite bearing vein		
NC23	27	70	Bnd	3cm pyrite band		
NC23	27.8	30	Vn	1cm pyrite vein		
NC23	28.1	15	Vn	1cm pyrite vein		
NC23	38	70	Bnd	skarn banding		
NC23	45	70	Vn	sericite veinlets		
NC23	53	55	Bnd	foliation in sulfides		
NC23	56.8	5	Vn	Py/Ga veins		
NC23	60	40	Fo	foliation in sulfides		
NC23	64.5		Vn	Py veinlet	180	15W
NC23	65.2		Vn	1cm early qtz vein	124	15W
NC23	65.7		Bnd	brown alteration, banding	300	40E
NC23	65.8		Bnd	py rich banding	343	58E
NC23	65.9		Fr	low angle fracture	311	17W
NC23	66.1		Vn	base metal veinlet	221	11W
NC23	66.2		Vn	pyrite veinlet	308	13W
NC23	66.8		Vn	pyrite veinlet	300	60W
NC23	67.5	70	Bnd	sericite banding		
NC23	68.6	50	Vn	base metal and pyrite vein		
NC23	72.7	16	So	py vein to 6mm		
NC23	72.9	70	Vn	bedding		
NC23	75.7	13	Vn	Py-Sphalerite vein		
NC23	80.5	65	Bnd	Banding/bedding replacement		
NC23	88.1	72.5	Bnd	Banding/bedding replacement (70-75)		
NC23	89.2	27	Vn	Py/Ga vein to 3mm		
NC23	93.5	65	So	bedding		
NC23	97.9	44	Vn	Py/Ga veinlets		
NC23	97.9	62	So	Bedding - pebbles		
NC23	103	4	Vn	Py vein/flourite and sphalerite		
NC23	108.8	58	Bnd	multicolour banding		

NC23 Down Hole Surveys

Project	**Prospect**	**BHID**	**Depth**	**Azm**	**Dip**	
Moina	Narrawa Creek	NC23	111	213	-46.5	

Drill Log | **TasGold Ltd.** | PAGE NO. 1

PROJECT:	Gowrie	**HOLE NO:**	**NC24**	DRILL TYPE:	Diamond
PROSPECT:	West Higgs	DATE COMMENCED:	13/11/2004	DRILLER:	TasGold Ltd
EL:	EL29/2003	DATE COMPLETED:	25/11/2004	LOGGED BY:	R Reid
EASTING	425183	TOTAL DEPTH (M):	37.9	DATE:	30/11/2004
NORTHING	5406788	AZIMUTH:	215	OXIDATION BOCO:	0
COLLAR RL:	597	DIP:	-45	BOPO:	29.1

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	5.9	COu	GRANSAND	C	O	Si	P	m	He	w/m								Bk	m					crm/lth tan cg granule sst (near granule congl), grains angular to sub rndd, translucent & minor milky vn q, matrix perv sil(m), FeO(w/m), lisagang bndd
5.9	6.05		FALT	Gr1	O	Si	P	m	Csi	P	m							Bk	s					crm/pgn brittle fault, weakly brecciated zone with angular to locally sub rndd frags cg q-wacke sst. Matrix infilled by perv lht tan calc-sil?(m), locally weakly striated surfaces.
6.05	9.4	COu	SAND	P1	T	Si	P	m/s	He	Vn	m	Csi	Vn	vw				Bk	w					crm/lht purple cg q-sst, matrix perv sil(m/s) overprinted by hm/FeO stockwork(m) after sulphide. Local patches of little wed sil-dss py(to 10%), also local wispy crm calc-sil veinlets (vw).
9.4	10.45	COu	SAND	C	T													Bk	m/s					crm/lht tan perv sil(m/s), FeO(m) on fracs overprinting relict mg/cg q-sst
10.45	16.1		FALT	Gr1	T	Csi	P	m	Si	P	m							Bk	w					crm/pgn fault breccia overprinted by crm/pgn wispy homogeneous aphanitic pervasive calc-sil?(m) alteration with wispy irregular margins, varying in intensity from locally weak to mostly moderate. Breccia clasts comprise often lenticular to sub rndd cg q-wacke sst, sil(m).
16.1	20.5	COu	GRANSAND	C	T	Si	P	s	Csi	P	w							Bk	m					cream perv sil(s) with isolated relict patches of mg/cg granule q-sst, bearing strongly broken zones with micaceous frac surfaces. Minor crm calc-sil(w) toward interval base.
20.5	21.9		FALT	C	T	Csi	P	m	He		w							Bk	m					Faulted zone? Crm & pgn calc-sil(m) (in broken core zone) of irregular form, locally breccia matrix pervasive. Breccia matrix contains relict q-grains, q-wacke clasts and sil(m/s) altered mg/cg sst; minor FeO(w) stain
21.9	24	COu	SAND	C	T	Si	P	m/s										Bk	m					crm pervassive sil(m/s) overprinting mg/cg q-sst as local relict patches.
24	24.4	COu	SAND	C	T	Si	P	m/s	Py	D	10	He	Vn	m				Bk	m					crm sil(m/s) altered q-sst with He flecks & veinlets(m) after sulphide, local disseminated py to 20%.
24.4	28.85	COu	SAND	C	T	Si	P	m/s										Bk	m					crm perv sil(m/s) altered mg/cg q-sst, mica on frac surfaces
28.85	29.7	COu	SAND	C	T	Si	P	m/s	Py	D	4	He	Vn	w/m				Bk	m					crm & dgn relict mg/cg q-sst, perv sil(m/s), He vnlts(w/m), patches grey sil(m/s)-dss py(locally 15%); py(4%) overall with He halo to dss py zones.
29.7	34.5	COu	SAND	C		Si	P	m/s										Bk	s					crm perv sil(m/s) relict cg q-sst?, rubbly broken zones common.
34.5	37.9	COu	GRANSAND	C		Si	P	m	He	Vn	tr							Bk	s					crm / very lht gn mg/cg granule q-sst, sil(m) with local m/s patches, He vnlts(tr), @35.75m 7mm msv Py (cpy tr) veinlet, etched py texture suggest that much sulphidei nthe hole is weathered out; highly broken and rubbly core.

TasGold Ltd					Drill Assay Data												
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Bi_ppm	Sb_ppm	Ti_ppm	Zr_ppm
Gowrie Park	Narrawa	NC24	499001	2.8	4	0.04	-										
Gowrie Park	Narrawa	NC24	499002	4	5	0.02	-										
Gowrie Park	Narrawa	NC24	499003	5	6	-0.01	-										
Gowrie Park	Narrawa	NC24	499004	6	7	-0.01	-										
Gowrie Park	Narrawa	NC24	499005	7	8	-0.01	-										
Gowrie Park	Narrawa	NC24	499006	8	9	-0.01	-										
Gowrie Park	Narrawa	NC24	499007C	9	13	0.1	-										
Gowrie Park	Narrawa	NC24	499011C	13	18	0.02	-										
Gowrie Park	Narrawa	NC24	499015C	18	22	-0.01	-										
Gowrie Park	Narrawa	NC24	499019C	22	26	-0.01	-										
Gowrie Park	Narrawa	NC24	499023C	26	30	-0.01	-										
Gowrie Park	Narrawa	NC24	499027C	30	35	-0.01	-										
Gowrie Park	Narrawa	NC24	499031C	35	37.9	-0.01	-										

NC24 Structure Data

Hole_ID	At	Core angle	Structure_type	Comments	Azimuth	Dip	Struc_ID
NC24	6.32	83	Ft	3cm brecciated zone			
NC24	6.66	80	Bnd	strongly silicified band (12cm)			
NC24	10	74	Bnd	pervasive banding qtz calc-silicate? To 10cm			
NC24	20	15	Fr	Fracture with muscovite schistosity			
NC24	17.5	38	Fr	unmineralised fracture			
NC24	24.4	60	Vl	Stringer pyrite veinlets to 2mm, 5cm zone			
NC24	24.4	90	Vl	Stringer pyrite veinlets to 2mm, 5cm zone			
NC24	24.5	90	Bedding	possible bedding			
NC24	30.5	20	Fr	29.9-32.6 regular unmineralised fractures			
NC24	35.8	42	Vl	fractures-veinlets of py (< 8mm)			

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC24	2.8	5	2.2	1	45.45	0.11	5.00
NC24	5	6.3	1.3	1.2	92.31	0.59	45.38
NC24	6.3	8.8	2.5	2.55	102.00	2.08	83.20
NC24	8.8	11.7	2.9	2.23	76.90	0.99	34.14
NC24	11.7	15	3.3	2.8	84.85	0.6	18.18
NC24	15	17.1	2.1	2.05	97.62	0.27	12.86
NC24	17.1	21	3.9	2.85	73.08	0.12	3.08
NC24	21	24	3	1.95	65.00	0.12	4.00
NC24	24	26.1	2.1	2.25	107.14	0.22	10.48
NC24	26.1	26.6	0.5	0.5	100.00	0	0.00
NC24	26.6	27	0.4	0.23	57.50	0	0.00
NC24	27	27.5	0.5	0.32	64.00	0	0.00
NC24	27.5	29.1	1.6	1.55	96.87	0.43	26.88
NC24	29.1	29.9	0.8	0.75	93.75	0	0.00
NC24	29.9	32.6	2.7	1.65	61.11	0.41	15.19
NC24	32.6	34.5	1.9	0.3	15.79	0	0.00
NC24	34.5	36	1.5	1.65	110.00	0.1	6.67
NC24	36	37.9	1.9	1.5	78.95	0.41	21.58

Drill Hole Surveys

Project	Prospect	BHID	Depth	Azm	Dip
Moina	Narrawa	NC24	37.9	215	-45

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Geology Log Codes

Stratigraphic Codes	
Q	Quaternary Deposits
Tb	Tertiary Basalt
Ts	Tertiary sediments
Tg	Tertiary Gravels
Jdl	Jurassic Dolerite
Dg	Devonian granitoid
Se	Silurian Eldon Gp.
Sm	Silurian Mathinna beds, Sandstone/greywacke
Ss	Silurian Mathinna beds, Siltstone/shale
Ogl	Gordon Gp Lst
COu	Denison Gp. Upper Sandstone sequence inc. Pioneer Beds
Osh	Ordovician black shalesand siltstones. (pyritic)
Ocs	Denison Group, Ordovician Owen Conglomerate
Osi	Ordoviciansiliclastic sandstone. Denison group
Ovs	Cambro-Ordovician rhyolitic volcaniclastic sandstone (Waterloo Creek Group).
Ovc	Cambro-Ordovician rhyolitic volcaniclastic sandstone/breccia.
Ct	Tyndall Gp. and correlates
Ctc	Tyndall Gp. Volcaniclastics and sandstone (Zig Zag Hill Fm,)
Ctt	Tyndall Gp. Comstock Fm
Ctl	Tyndall Gp. Lynchford Member
Ctb	Tyndall Gp. Basalt (Howards basalt)
Caa	Feldspar-pyroxene phyric andesite
Cas	Cambrian Andesitic Volcaniclastic
Cfl	Quartz-feldspar-(biotite) porphyritic lava
Cqfbl	Quartz-feldspar-biotite porphyritic lava
Cve	Quartz crystal volcaniclastic sandstone, sericitic
Crlb	Cambrian rhyolitic lava breccia
Cveb	Polymict volcaniclastic mass flow breccia. (V19 horizon)
Cvsh	Black, pyritic shale.
Cvc	Undifferentiated Central Volcanic Complex (CVC)
Ccv	Cambrian, rhyolitic pumice-qtz-crystal-lithic breccia
Ccl	CVC, Dominantly feldspar phyric coherent volcanics
Ccs	Cambrian, siliclastic, micaceous sandstone.
Cc	Cambrian volcaniclastic/siliciclastic conglomerate
Cb	Cambrian Balsaltic Lava
Cbv	Cambrian Balsaltic Volcaniclastic
Cp	Cambrian, Porphyritic Intrusive.
Clv	Cambrian Lewis River Volcanics
Cwe	Cambrian Western Epiclastics
Cg	Cambrian granite
Cgma	Cambrian microgranite

Rocktype	
	(Four letter Code, eg. VDLB = volcaniclastic dacitic lithic breccia)
Primary Rocktype Codes	
V	Volcaniclastic
I	Intrusive
L	Lava
E	Epiclastic
S	sediment
Secondary Code	
R	Rhyolitic
D	Dacitic
A	Andesitic
B	Basaltic
U	Ultramafic
S	Siliciclastic
Composition Code	
Q	Quartz phyric
F	Feldspar phyric
>	Quartz > feldspar phyric
<	Feldspar > quartz phyric
H	Hornblende phyric
P	Pyroxene phyric
L	Lithic rich
S	Siliciclastic rich
Texture Code	
A	Aphyric
F	Fine Grained (0.06 - 0.5mm)
M	Medium grained (0.5 - 2mm)
C	Coarse Grained (2mm - 64mm)
B	Breccia (>64mm)
P	Pumiceous
Other Codes	
VEIN	Vein
QZVN	Quartz vein
GWAC	Greywacke
SILT	Siltstone
SHAL	Black Shale
GRAN	Granite
GRAD	Granodiorite
MSSX	Massive sulphide
LOSS	Core loss
CAVE	Cavity/Stope
SOIL	Soil
FALT	Fault

Colours	
Primary Colour Codes	
Br	Brown
A	Grey
N	Black
Y	Yellow
R	Red
Gr	Green
W	White
O	Orange
Br	Blue
P	Purple
C	Cream
Shade	
1	Pale
2	
3	
4	
5	Dark

Weathering;		Guide
T	Trace	Weathering only visible in a couple of hand lens area
O	Occasional	Weathering visible over a number of hand lens areas
W	Weak	Fresh rock only visible in couple of hand lens areas
M	Moderate	No fresh rock visible, but rock still intact
S	Strong	No fresh rock visible, parts of rock broken down to soft material
I	Intense	Nearly all rock broken down to soft material or clay

Mineralisation/alteration Codes	
Mineral Type	
Py	Pyrite
As	Arsenopyrite
Cl	Chlorite
Se	Sericite
Cb	Carbonate
Ga	Galena
Sp	Sphalerite
Cp	Chalcopyrite
Ep	Epidote
Cd	Cordierite
Gt	Garnet
Mu	Muscovite
Bi	Biotite
Ma	Magnetite
He	Hematite
Si	Silicification
Qz	Quartz
Po	Pyrrhotite
W	Tungsten
Au	Visible Au
Sn	Cassiterite
Mn	Pyrolusite
Csi	Calc-silicate alteration
Mineral style	
Tr	Trace
P	Pervasive
D	Disseminated
Vn	Vein
Sp	Spots and clots
Eu	Euhedral crystals
Sv	Selvedge
Amount %	
Tr	Trace
<	< 1%
0.1	1%
0.2	2%
etc.	
1	10%
2	20%
etc.	

Structure Code	
Ft	Fault
Sh	shear
Vn	vein
Fo	Foliation
Fr	fracture
Jt	Joint
Bd	Bedding
Texture Code	
Bk	Broken
Sh	Sheared
Fo	Foliated
Sp	Spotty
Hf	Hornfelsed
FB	Flow Banded
Br	Brecciated
Am	Amygdaloidal
Po	Porphyritic
A	Aphanitic
Fi	Fiamme
Sl	Spherulitic
Pe	Peperitic
Pi	Pillowed
Ph	Phaneritic

Drill Log **TasGold Ltd.** PAGE NO. 1

PROJECT:	Gowrie	**HOLE NO:**	**NC25**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	26/11/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	8/12/2004	LOGGED BY:	John McD
EASTING	425455	TOTAL DEPTH (M):	99	DATE:	11/12/2004
NORTHING	5406742	AZIMUTH:	35	OXIDATION BOCO:	3.6
COLLAR RL:	520	DIP:	-45	BOPO:	40.5

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
																								Anchor - limonitic silica rich - gossanous
2.8	3.8	COu	SSSF	2A	M	Py	Vl	1	Po?	Vl	Tr													Strong pervasive silica with pyrite veinlets, probably originally a fine sandstone, some limonite from weathering of py
3.8	7	COu	SSSF	3A	M	Py	Vl	0.5																Moderate-strong pervasive Silica (creamy grey semi-translucent) with dendritic pyrite veinlet stocwork 7.8 - 8m, probably originally a fine sandstone, some limonite from weathering of py
7	8	COu	SSSF	2A	T	Py	Vl	Tr																Grey-white sandstone
8	8.6	COu	SSSF	3A	T	Py	Vl	0.5																Altered grey-white sandstone - moderate cream calc-silicate alteration
8.6	9	COu	SSSM	3Gr-2Pk	T	Py	Vl	Tr																Green/Pink (calc-silicate) skarn with moderate silica-biotite alteration
9	10.7	COu	SSSM	A	T	Ga	Vl	Tr	Sp	Vl	Tr	Py	Vl	Tr										moderate-strong pervasive silica, occasional greisen flourite-muscovite veins to 0.5cm
10.7	13.4	Dg	QFPY	1O-IY	W																			Quartz>Felds Porphyry dyke 'swarm', some xenoliths, strong silica-flourite and weak biotite-muscovite alteration. Interspersed with Si altered sanstone and griesen veins
13.4	15	COu	SSSM	3A	W	Py	DD	2																Med sugary sandstone, grey silica alteration - moderate, occasional griesen veins
15	16	COu	SSSM	2Gr-2A	M																			Grey-green-cream and iron stained altered porous medium sandstone. Possible that Fe stain is weathering of chlorite to Fe-hydroxides and clays between qtz grains
16	16.5	COu	SSSM	3C-2Gr	M																			Cream-green silica pyrite veins, limonitic sugary med sandstone, possible beryl or citrine coloured quartz in the occasional muscovite-flourite greisen veins
16.5	19	COu	SSSF	3A	T																			Dominanly grey to green fine sandstone with strong pervasive Silica alteration and moderate biotisation, occasional fawn band that may contain fine garnet
19	20	COu	SSSF	3C	T																			Strong calc-silicate alteration overprinting above rock type
20	21.35	COu	SSSF-M	3Gr	W																			Green skarn with occasional biotisation in coarser bands
21.35	26.7	COu	SSSM	3C	M																			Oxidised cream-yellow sandstone with calc-silicate alteration, being replaced by green-brown skarn with minor tremolite? as sevedge to quartz flourite veins
26.7	28.5	COu	SSSF	3A	T	Py	DD	5																Strongly pervasive silica alteration with fine py stockwork
28.5	30.5	COu	SSSF	3A-2C	W	Py	Vl	Tr																Wispy calc-silicate after silica-sericite altered sandstone

PROJECT:	Gowrie	**HOLE NO:**	**NC25**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	26/11/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	8/12/2004	LOGGED BY:	John McD
EASTING	425455	TOTAL DEPTH (M):	99	DATE:	11/12/2004
NORTHING	5406742	AZIMUTH:	35	OXIDATION BOCO:	3.6
COLLAR RL:	520	DIP:	-45	BOPO:	40.5

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
30.5	35	COu	SKRN	3Gr-2C	T	Py	D	5																Cream-green skarn with multiple alteration phases cut by late biotite veins, moderate wispy calc-silicate alteration from 33.5m
35	35.4	COu	FALT	2A		Py	D	1	Py	Vl	2													Strong pervasive silica with pyrite veinlets, probably originally a fine sandstoneor fault material - rubbly
35.4	37	COu	SSSF	4A-W	W	Py	D	3																Strong pervasive Silica (creamy grey semi-translucent) with dendritic and disseminated (dominant) pyrite, some veinlets, probably originally a fine sandstone, common fluorite veins with biotite selveges, last 30cm has weathered py to limonite, there would be 5% py in this band
37	38.4	COu	SKRN	4Gr-N		Py	D	3	Py	Vl	1													Dark green and black skarn with possible trace disseminated base metal, galena selvedge on one vein at 38.35
38.4	39.6	COu	SKRN	3Gr-3Br		Py	Vl	1	Py	DD	2													Weathered green skarn with possible trace disseminated base metal, biotite veins and some py dendritic stockworking
39.6	40.6	COu	SSSF	3Gr-2Pk	T	Py	DD	3																Strongly py-silica altered, late calc-silicate as wispy bands at low LCA to 15%
40.6	45.85	COu	SSSM	A		Py	DD	1	Ga	Vl	Tr	Zn	V	Tr										strong pervasive silica, occasional py-base metal vein and py as disseminations and spots
45.85	46.5	COu	SSSM	3A-C		Py	DD	3																strong pervasive grey translucent silica, occasional dendritic py stockwork, late calc-silicate as wispy bands
46.5	47.7	COu	SSSM	3A		Py	D	0.5	Py	Vl	Tr													Med sandstone, moderate grey silica alteration
47.7	51.6	COu	SSSM	3A		Py	DD	1	Py	Vl	1													Strongly py-silica altered, occasional biotisation at high core angle
51.6	53.1	COu	SSSM	2C		Py	DD	1	Py	V	2													Sheared green material - serpentinite-silica? And some clays
53.1	53.4	COu	Myolinite?	3A		Py	D	4	Py	Vl	3													Boudined quartz veins and py-flourite veins
53.4	56.95	COu	SSSM	4A-W		Py	Vl	0.5	Py	DD	0.5	Py	D	Tr										Strong silica - py alteration Grey>White with some weak stockworking
56.95	57.7	COu	SSSM	2A-W		Py	DD	5																Strong silica - py alteration Grey-White with moderate py stockworking
57.7	58.5	COu	SSSM	4A-W		Py	D	1																Strong silica alteration Grey>White with some disseminated py
58.5	60.1	COu	SSSF	3C-2A		Py	D	1.5	Py	D	1	Py	Vl	1										Moderate silica alteration and occasional py-flourite veins
60.1	61.85	COu	SSSF	3A-2C		Py	D	1.5																Light cream-green skarn weak-moderate wispy calc-silicate

Drill Log | **TasGold Ltd.** | PAGE NO. 3

PROJECT:	Gowrie	**HOLE NO:**	**NC25**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	26/11/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	8/12/2004	LOGGED BY:	John McD
EASTING	425455	TOTAL DEPTH (M):	99	DATE:	11/12/2004
NORTHING	5406742	AZIMUTH:	35	OXIDATION BOCO:	3.6
COLLAR RL:	520	DIP:	-45	BOPO:	40.5

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
61.85	63.5	COu	SSSF	3A		Py	DD	5																Grey silica with py stockwork, some haematite?
63.5	71	COu	SSSF	3A		Py	D	Tr	Py	Vl	Trr													Strong pervasive silica with occasional pyrite veinlets, probably originally a fine sandstone
71.2	71.35		VNSX	3Br-W		Ga	V	1	Sp	V	1													Strong pervasive Silica - biotite (dominant), base metals in selvedges
71.35	71.8	COu	SSSF	3A		Py	V	1																Strong grey pervasive Silica with 1% py veinlets
71.8	73	COu	SSSF	3A		Py	DD	7																Strong grey pervasive Silica with 7% py veinlets
	{73}																							Contact of QPY and SSSF, SSSF xenoliths in QPY
73	75	Dg	QPY	2C-2O		Py	DD	1																Quartz porphyry with dendritic pyrite veining
75	78	Dg	QPY	3C-O		Py	V	1																Creamy yellow Quartz porphyry with pyrite veining
78	80.5	Dg	QPY	3A-W		Py	V	1																Grey - white sil(m?) fol(m) Quartz feldspar porphyry with pyrite veining alligned to foliation
80.5	84.5	Dg	QPY	3A-W		Py	V	1																Grey - white sil(m?) fol(m) Quartz porphyry with py-sil veining not alligned to foliation, but generally at lower angles to core
84.5	89.5	Dg	QPY	3C																				Cream fol(m-s) Quartz porphyry, increase in shearing in the last 1m interval
	{89.3}	Dg																						grey calc silicate with black spots
89.5	91.6	Dg	SSSF/FALT	3A																				fluidised hyrothermally brecciated fault gouge of probable sil(s) pervasive, ser(m) fine sandstone
91.6	92.7	Dg	FALT	3A-W		Py	V	5														Br(s)		strongly broken grey-white sil(s) pervasive probable fine sandstone with pyrite to 5% in two phases, one tarnished, one not, maybe marcasite or cpy?? is second phase
92.7	99	COu	SSSF	3A		Ga	V	Tr	Sp	V	Tr	Py	D	0.5										Hydrothermal silica-sericite breccia and fault material, trace base metals in veinlets

TasGold Ltd					Drill Assay Data							
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
Gowrie	Narrawa	NC25	499046	0	1.5	25.2	25.8					
Gowrie	Narrawa	NC25	499047	2.6	3	0.76	0.79					
Gowrie	Narrawa	NC25	499048	3	4	0.02						
Gowrie	Narrawa	NC25	499049	4	5	-0.01						
Gowrie	Narrawa	NC25	499050	5	6	-0.01						
Gowrie	Narrawa	NC25	499051	6	7	-0.01						
Gowrie	Narrawa	NC25	499052	7	8	-0.01						
Gowrie	Narrawa	NC25	499053	8	9	-0.01						
Gowrie	Narrawa	NC25	499054	9	10	-0.01						
Gowrie	Narrawa	NC25	499055	10	11	-0.01						
Gowrie	Narrawa	NC25	499055C	11	13	-0.01						
Gowrie	Narrawa	NC25	499058	13	14	-0.01						
Gowrie	Narrawa	NC25	499059	14	15	-0.01						
Gowrie	Narrawa	NC25	499060	15	16	-0.01						
Gowrie	Narrawa	NC25	499061	16	17	-0.01						
Gowrie	Narrawa	NC25	499062C	17	21	-0.01						
Gowrie	Narrawa	NC25	499066C	21	25	-0.01						
Gowrie	Narrawa	NC25	499070	25	26	-0.01						
Gowrie	Narrawa	NC25	499071	26	27	-0.01						
Gowrie	Narrawa	NC25	499072	27	28	-0.01						
Gowrie	Narrawa	NC25	499073	28	29	-0.01						
Gowrie	Narrawa	NC25	499074	29	30	-0.01						
Gowrie	Narrawa	NC25	499075	30	31	-0.01						
Gowrie	Narrawa	NC25	499076	31	32	-0.01						
Gowrie	Narrawa	NC25	499077	32	33	-0.01						
Gowrie	Narrawa	NC25	499078	33	34	-0.01						
Gowrie	Narrawa	NC25	499079	34	35	-0.01						
Gowrie	Narrawa	NC25	499080	35	36	-0.01		-5	37	74	14	46
Gowrie	Narrawa	NC25	499081	36	37	-0.01		-5	-10	57	13	45
Gowrie	Narrawa	NC25	499082	37	38	-0.01		-5	-10	76	18	107
Gowrie	Narrawa	NC25	499083	38	39	-0.01		-5	-10	84	-10	125
Gowrie	Narrawa	NC25	499084	39	40	-0.01		-5	-10	56	14	106
Gowrie	Narrawa	NC25	499085	40	41	-0.01		-5	-10	40	-10	55
Gowrie	Narrawa	NC25	499086	41	42	-0.01		-5	-10	37	-10	94
Gowrie	Narrawa	NC25	499087	42	43	-0.01		-5	-10	49	13	102
Gowrie	Narrawa	NC25	499088	43	44	-0.01		-5	-10	36	20	50
Gowrie	Narrawa	NC25	499089	44	45	-0.01		-5	-10	46	11	68
Gowrie	Narrawa	NC25	499090	45	46	-0.01						
Gowrie	Narrawa	NC25	499091	46	47	-0.01						
Gowrie	Narrawa	NC25	499092	47	48	-0.01						
Gowrie	Narrawa	NC25	499093	48	49	-0.01						
Gowrie	Narrawa	NC25	499094	49	50	0.02						
Gowrie	Narrawa	NC25	499095	50	51	-0.01						
Gowrie	Narrawa	NC25	499096	51	52	-0.01						
Gowrie	Narrawa	NC25	499097	52	53	-0.01						
Gowrie	Narrawa	NC25	499098	53	54	-0.01						
Gowrie	Narrawa	NC25	499099	54	55	-0.01						
Gowrie	Narrawa	NC25	499100	55	56	-0.01						

NC25 Structure Data

Hole_ID	At	Core angle	Structure_type	Comments	Azimuth	Dip	Struc_ID
NC25	8.8	7	Veins	Clay veins			
NC25	50	80	Banding	Biotisation			
				incomplete			

NC25 Down Hole Surveys

Project	Prospect	BHID	Depth	Azm	Dip		
Moina	Narrawa	NC25	30	31.5	-47.5		
Moina	Narrawa	NC25	60	31.5	-46		
Moina	Narrawa	NC25	99	30.5	-48		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC25	2.6	3.8	1.2	1.09	90.83	0.25	20.83
NC25	3.8	6	2.2	2.17	98.64	0.53	24.09
NC25	6	6.7	0.7	0.73	104.29	0	0.00
NC25	6.7	9	2.3	1.93	83.91	0.67	29.13
NC25	9	10.6	1.6	1.23	76.88	0.35	21.88
NC25	10.6	12	1.4	1.08	77.14	0.24	17.14
NC25	12	15	3	2.76	92.00	1.21	40.33
NC25	15	16	1	0.95	95.00	0.25	25.00
NC25	16	16.6	0.6	0.59	98.33	0.11	18.33
NC25	16	18	2	1.23	61.50	0.62	31.00
NC25	18	21	3	2.38	79.33	1.26	42.00
NC25	21	24	3	2.44	81.33	0.61	20.33
NC25	24	27	3	2.75	91.67	1.5	50.00
NC25	27	30	3	2.86	95.33	1.51	50.33
NC25	30	33	3	2.92	97.33	1.67	55.67
NC25	33	35.6	2.6	2.5	96.15	1.47	56.54
NC25	35.6	37.5	1.9	1.7	89.47	1.14	60.00
NC25	37.5	39	1.5	1.34	89.33	1.11	74.00
NC25	39	41.3	2.3	2.38	103.48	1.14	49.57
NC25	41.3	42	0.7	0.64	91.43	0.38	54.29
NC25	42	42.6	0.6	0.59	98.33	0.36	60.00
NC25	42.6	45	2.4	2.1	87.50	1.13	47.08
NC25	45	48	3	2.78	92.67	1.64	54.67
NC25	48	51	3	2.97	99.00	2.39	79.67
NC25	51	54	3	2.9	96.67	1.01	33.67
NC25	54	57	3	2.67	89.00	1.48	49.33
NC25	57	60	3	3	100.00	1.73	57.67
NC25	60	63	3	2.72	90.67	1.06	35.33
NC25	63	64.9	1.9	1.89	99.47	1.61	84.74
NC25	64.9	66	1.1	1.07	97.27	0.37	33.64
NC25	66	67.5	1.5	1.25	83.33	0.9	60.00
NC25	67.5	68.7	1.2	1.01	84.17	0.45	37.50

Drill Log **TasGold Ltd.** PAGE NO. 1

PROJECT:	Gowrie	**HOLE NO:**	**NC26**	DRILL TYPE:	NQ
PROSPECT:	Narrawa	DATE COMMENCED:	9/12/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	13/12/2004	LOGGED BY:	R Reid, JMcD
EASTING	425540	TOTAL DEPTH (M):	13	DATE:	20/12/2004
NORTHING	5406730	AZIMUTH:	215	OXIDATION BOCO:	
COLLAR RL:	505	DIP:	-45	BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments Hole abandoned at 13m rods bogged
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	2.8					Py	d	r-1%																Cream and light brown rubble, pervasive Sil-Py altn, some fragments of gn actinolite skarn
																								skarn +/- sulphide(tr), rubble has ser(w) and sil(m) locally
0	1.4																							no core recovered
1.4	3.7																							broken core
3.7	5.35																							fresh weakly broken core, green actinolite-chl skarn overprinting med-coarse grained sst
																								grained locally weakly granular qtz sst/qtz wacke, finer parts banded pk garnet skarn
																								Sulphides defining thin bands at 80degrees to LCA, garnet selvedge to py(3%), sph(3%) & gal (tr), magnetite(w) throughout
5.35	5.8																							semi-massive sulfide in garnet-actinolite skarn, brecciated texture
																								contact appears to be at 60degrees to LCA, magnetite(10%), po(3%) and py(10%), gal(2%), sph(2%), locally patches of euhedral garnet(garnet-phyric) to 2mm in a green act skarn
																								actinolite skarn, magnetite(m) overall, angular fractured cream grey silica clasts, patches of sparse pyrite veinlets, overprints fault breccia
5.8	7.8		FAULT																					20cm of core retrieved, frags of fol(s) dk gn garnet-actinolite skarn, q-py veins and crm fine grained quartzite
7.8	8.8																							15cm of mod-str gar-act skarn, py stockwork vn's at 60 deg (25 and 45 opposite sense LCA's)
																								py stockwork consistent with fault under pressure? mag(w/m)
																								foliation followed by carb vn's, grades rapidly to pyritic(2%) gar-act skarn, carb vn's(<1%), ends in calc-silicate altn overprint
8.8	11.8																							light tan and cream patchy diffuse matrix pervasive calc-silicate(m) altn overprinting silicified qtz sandstone
																								fractured broken core, pyrite trace and py-chl veinlets(tr) at low LCA
11.8	13																							fades to patches of calc-sil(w) with pervasive sil(w) altn locally; coarse grained qtz wacke, broken core

TasGold Ltd					Drill Assay Data								
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
Gowrie	Narrawa	NC26	499034C	0	5	-0.01							
Gowrie	Narrawa	NC26	499038	5	6	0.02			6	-10	144	3753	-10
Gowrie	Narrawa	NC26	499040C	7	9	0.32							
Gowrie	Narrawa	NC26	499042C	9	11	-0.01							
Gowrie	Narrawa	NC26	499044C	11	13	-0.01							

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC26	0	1.4	1.4	0	0.00		
NC26	1.4	2.8	1.4	0.7	50.00		
NC26	2.8	5.8	2.9	2.9	100.00		
NC26	5.8	8.8	3	1.1	36.67		
NC26	8.8	11.8	3	1.8	60.00		
NC26	11.8	13	1.2	1	83.33		

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Geology Log Codes

Stratigraphic Codes	
Q	Quaternary Deposits
Tb	Tertiary Basalt
Ts	Tertiary sediments
Tg	Tertiary Gravels
Jdl	Jurassic Dolerite
Dg	Devonian granitoid
Se	Silurian Eldon Gp.
Sm	Silurian Mathinna beds, Sandstone/greywacke
Ss	Silurian Mathinna beds, Siltstone/shale
Ogl	Gordon Gp Lst
COu	Denison Gp. Upper Sandstone sequence inc. Pioneer Beds
Osh	Ordovician black shalesand siltstones. (pyritic)
Ocs	Denison Group, Ordovician Owen Conglomerate
Osi	Ordoviciansiliclastic sandstone. Denison group
Ovs	Cambro-Ordovician rhyolitic volcaniclastic sandstone (Waterloo Creek Group).
Ovc	Cambro-Ordovician rhyolitic volcaniclastic sandstone/breccia.
Ct	Tyndall Gp. and correlates
Ctc	Tyndall Gp. Volcaniclastics and sandstone (Zig Zag Hill Fm,)
Ctt	Tyndall Gp. Comstock Fm
Ctl	Tyndall Gp. Lynchford Member
Ctb	Tyndall Gp. Basalt (Howards basalt)
Caa	Feldspar-pyroxene phyric andesite
Cas	Cambrian Andesitic Volcaniclastic
Cfl	Quartz-feldspar-(biotite) porphyritic lava
Cqfbl	Quartz-feldspar-biotite porphyritic lava
Cve	Quartz crystal volcaniclastic sandstone, sericitic
Crlb	Cambrian rhyolitic lava breccia
Cveb	Polymict volcaniclastic mass flow breccia. (V19 horizon)
Cvsh	Black, pyritic shale.
Cvc	Undifferentiated Central Volcanic Complex (CVC)
Ccv	Cambrian, rhyolitic pumice-qtz-crystal-lithic breccia
Ccl	CVC, Dominantly feldspar phyric coherent volcanics
Ccs	Cambrian, siliclastic, micaceous sandstone.
Cc	Cambrian volcaniclastic/siliciclastic conglomerate
Cb	Cambrian Balsaltic Lava
Cbv	Cambrian Balsaltic Volcaniclastic
Cp	Cambrian, Porphyritic Intrusive.
Clv	Cambrian Lewis River Volcanics
Cwe	Cambrian Western Epiclastics
Cg	Cambrian granite
Cgma	Cambrian microgranite

Rocktype	
	(Four letter Code, eg. VDLB = volcaniclastic dacitic lithic breccia)
Primary Rocktype Codes	
V	Volcaniclastic
I	Intrusive
L	Lava
E	Epiclastic
S	sediment
Secondary Code	
R	Rhyolitic
D	Dacitic
A	Andesitic
B	Basaltic
U	Ultramafic
S	Siliciclastic
Composition Code	
Q	Quartz phyric
F	Feldspar phyric
>	Quartz > feldspar phyric
<	Feldspar > quartz phyric
H	Hornblende phyric
P	Pyroxene phyric
L	Lithic rich
S	Siliciclastic rich
Texture Code	
A	Aphyric
F	Fine Grained (0.06 - 0.5mm)
M	Medium grained (0.5 - 2mm)
C	Coarse Grained (2mm - 64mm)
B	Breccia (>64mm)
P	Pumiceous
Other Codes	
VEIN	Vein
QZVN	Quartz vein
GWAC	Greywacke
SILT	Siltstone
SHAL	Black Shale
GRAN	Granite
GRAD	Granodiorite
MSSX	Massive sulphide
LOSS	Core loss
CAVE	Cavity/Stope

Colours	
Primary Colour Codes	
Br	Brown
A	Grey
N	Black
Y	Yellow
R	Red
Gr	Green
W	White
O	Orange
Br	Blue
P	Purple
C	Cream
Shade	
1	Pale
2	
3	
4	
5	Dark

Weathering;		Guide
T	Trace	Weathering only visible in a couple of hand lens area
O	Occasional	Weathering visible over a number of hand lens areas
W	Weak	Fresh rock only visible in couple of hand lens areas
M	Moderate	No fresh rock visible, but rock still intact
S	Strong	No fresh rock visible, parts of rock broken down to soft material
I	Intense	Nearly all rock broken down to soft material or clay

Mineralisation/alteration Codes	
Mineral Type	
Py	Pyrite
As	Arsenopyrite
Cl	Chlorite
Se	Sericite
Cb	Carbonate
Ga	Galena
Sp	Sphalerite
Cp	Chalcopyrite
Ep	Epidote
Cd	Cordierite
Gt	Garnet
Mu	Muscovite
Bi	Biotite
Ma	Magnetite
He	Hematite
Lm	Limonite
Si	Silicification
Qz	Quartz
Po	Pyrrhotite
W	Tungsten
Au	Visible Au
Sn	Cassiterite
Mn	Pyrolusite
Op	Opal
Mineral style	
Tr	Trace
Ps	semi-pervasive
P	Pervasive
D	Disseminated
Vn	Vein
Sp	Spots and clots
Eu	Euhedral crystals
Sv	Selvedge
Bn	Banded
Vl	Stringer veinlets
Amount %	
Tr	Trace
0.5	0.50%
1	1%
2	2%
etc.	
10	10%
20	20%
etc.	

Structure Code	
Ft	Fault
Sh	shear
Vn	vein
Fo	Foliation
Fr	fracture
Jt	Joint
Bd	Bedding
Texture Code	
Bk	Broken
Sh	Sheared
Fo	Foliated
Sp	Spotty
Hf	Hornfelsed
FB	Flow Banded
Br	Brecciated
Am	Amygdaloidal
Po	Porphyritic
A	Aphanitic
Fi	Fiamme
Sl	Spherulitic
Pe	Peperitic
Pi	Pillowed
Ph	Phaneritic

Drill Log **TasGold Ltd.** PAGE NO. 1

PROJECT:	Gowrie	**HOLE NO:**	**NC27**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	14/12/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	21/12/2004	LOGGED BY:	John McD
EASTING	425514	TOTAL DEPTH (M):	45.8	DATE:	21/01/04-07/01/05
NORTHING	5406619	AZIMUTH:	35	OXIDATION BOCO:	7.8
COLLAR RL:	543	DIP:	-45	BOPO:	45.8

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	4.5	COu	SSSM		S																			Med grained grey-white sugary sandstone, barren
4.5	7.8	COu	SSSF/SSSM		S																			Weathered chl (w) altered fine-med sandstone
7.8	8.5	COu	SSSF/SSSM		W																			slica alteration (m-s), fine grained, weakly spotted (hornfels?) and skarn banding (w) with flourite pervasive as weak replacement in groundmass
8.5	10.3	COu			W																			Silica alteration (banded strong intermittently moderate)
	{9.0}																							appears to be some hornfels (brown with grey spots), med grained bed at 9m
{8.8}	{9.5}																							qtz to 2mm, rubbly
10.3	12.5	COu			M																			weakly limonitic, py veinlets (weathered) in friable dark fine sandstone, some hornfelsing? in finer units
12.5	16.3	COu			S																			strongly weathered weakly limonitic fine sandstone
16.3	16.9	COu			W																			Chl (mod-str) altered fine sandstone
16.9	17.2	COu			W																			Chlorite altered (mod) , silica altered (mod) fine sandstone/siltstone
17.2	17.8	COu	Skarn		W																			Act-silica +- garnet and k-spar hydrothermally altered skarn, originally a fine sst
17.8	21.3	COu	Skarn		M	Py	P	15.0																Weathered chl (w) actinolite skarn with 15% sulphide, mostly pyrite, garnet phase for 30cm, probably a strongly altered fine-med sandstone
21.3	23	COu	SSSF/SSSM		W																			milky calc silicate skarn overprinting altered fine-med sandstone
23	25.5	COu			S																			strongly weathered version of previous interval (milky calc silicate skarn overprinting altered fine-med sandstone)
25.5	29	COu			W																			diopside-actinolite-garnet dkgn-brown skarn, sulphide absent
29	37.1	COu			W																			diopside-garnet-kspar-actinolite skarn with chlorite in the core of the alteration, fine black phase of hard hornfels?/skarn No magnetite but haematite weathering

PROJECT:	Gowrie	**HOLE NO:**	**NC27**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	14/12/2004	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	21/12/2004	LOGGED BY:	John McD
EASTING	425514	TOTAL DEPTH (M):	45.8	DATE:	21/01/04-07/01/05
NORTHING	5406619	AZIMUTH:	35	OXIDATION BOCO:	7.8
COLLAR RL:	543	DIP:	-45	BOPO:	45.8

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
37.1	38.8	COu	Skarn																				Fine grained light green weathered actinolite skarn
38.8	38.85	COu	Skarn																				rubbly actinoliste skarn pieces
38.85	40.1	COu	Skarn			py	D																si-py-biotite alteration of a generally granular and partially pebbly sandstone with quartz generally to 5mm
40.1	40.3	COu	SSSF																				pervasive silica altered sandstone Py (tr)
40.3	41.4	COu	SSSM			py	P	15.0	gal	vn	2.0	sph	bnd	2.0										semi massive sulphide, silica altered , weathered medium grained sandstone
41.4	41.8	COu	SSSM			py																		weathered si-py altered med grained sugary sandstone
41.8	43.2	COu	SMSX			py	P	25																semi massive sulphide with pyrite to 30%, quartz veins at low angle
43.2	45.8	COu	SMSX			py	P	40.0																medium sandstone replaced by semi massive sulphide.
																								strong si-py alteration and bedding replacement with trace cpy
																								pyrite is only 15% in areas of stronger pervasive silica (no primary textures)
																								EOH

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC27	0.00	2.80	2.80	0.22	7.86	0.00	0.00
NC27	2.80	3.60	0.80	0.55	68.75	0.10	12.50
NC27	3.60	4.10	0.50	0.50	100.00	0.10	20.00
NC27	4.10	5.80	1.70	1.05	61.76	0.22	12.94
NC27	5.80	8.80	3.00	1.40	46.67	0.36	12.00
NC27	8.80	9.50	0.70	0.77	110.00	0.17	24.29
NC27	9.50	9.80	0.30	0.29	96.67	0.00	0.00
NC27	9.80	10.30	0.50	0.29	58.00	0.00	0.00
NC27	10.30	10.60	0.30	0.18	60.00	0.00	0.00
NC27	10.60	11.00	0.40	0.24	60.00	0.00	0.00
NC27	11.00	11.80	0.80	0.19	23.75	0.00	0.00
NC27	11.80	12.30	0.50	0.21	42.00	0.00	0.00
NC27	12.30	12.50	0.20	0.04	20.00	0.00	0.00
NC27	12.50	13.00	0.50	0.11	22.00	0.00	0.00
NC27	13.00	13.70	0.70	0.11	15.71	0.00	0.00
NC27	13.70	16.30	2.60	0.00	0.00	0.00	0.00
NC27	16.30	17.20	0.90	0.52	57.78	0.13	14.44
NC27	17.20	17.80	0.60	0.70	116.67	0.70	116.67
NC27	17.80	19.30	1.50	1.18	78.67	1.02	68.00
NC27	19.30	20.60	1.30	0.56	43.08	0.21	16.15
NC27	20.60	21.30	0.70	0.00	0.00	0.00	0.00
NC27	21.30	22.30	1.00	0.40	40.00	0.32	32.00
NC27	22.30	22.40	0.10	0.09	90.00	0.00	0.00
NC27	22.40	25.30	2.90	1.68	57.93	0.51	17.59
NC27	25.30	25.90	0.60	0.47	78.33	0.10	16.67
NC27	25.90	26.80	0.90	0.70	77.78	0.34	37.78
NC27	26.80	27.80	1.00	1.10	110.00	0.24	24.00
NC27	27.80	29.20	1.40	1.10	78.57	0.44	31.43

TasGold Ltd					Drill Assay Data								
Project	**Prospect**	**BHID**	**Spl_Id**	**From**	**To**	**Au_ppm**	**Au_R**	**Au_RFA**	**Ag_ppm**	**As_ppm**	**Cu_ppm**	**Pb_ppm**	**Zn_ppm**
Gowrie	Narrawa	NC27	499145	38	39	0.06			-5	-10	22	98	1260
Gowrie	Narrawa	NC27	499146	39	40	0.1			6	-10	560	1940	6000
Gowrie	Narrawa	NC27	499147	40	41	0.12			20	-10	860	23300	18300
Gowrie	Narrawa	NC27	499148	41	42	0.34			7	620	1180	3693	3300
Gowrie	Narrawa	NC27	499149	42	43	3.44			-5	17	2048	1920	1280
Gowrie	Narrawa	NC27	499150	43	44	28			-5	-10	2550	480	170
Gowrie	Narrawa	NC27	499151	44	45	8.2			-5	-10	1960	480	113
Gowrie	Narrawa	NC27	499152	45	46	2.22			-5	27	1620	620	127