Drill Log **TasGold Ltd.**

PROJECT:	Moina	**HOLE NO:**	**NC27**	DRILL TYPE:		Diamond
PROSPECT:	Narrawa Creek	DATE COMMENCED:	1/12/2004 and 15/09/05	DRILLER:		TasGold Ltd
EL:	29/2003	DATE COMPLETED:	21/12/04 and 21/09/2005	LOGGED BY:		J McDougall & R Reid
EASTING	425514	TOTAL DEPTH (M):	83.8	DATE:		22/09/2005
NORTHING	5406619	AZIMUTH:	35	OXIDATION	BOCO:	7.8
COLLAR RL:	543	DIP:	-45		BOPO:	55.3

Drill Rods (m)			Comments
	From	To	
Casing			
HQ	0	83.8	
NQ			
BQ			

Significant Intervals:

Hole_ID	From	To	Length	
NC27	40	55.4	15.4m	2.74g/t Au, 7g/t Ag, 0.13% Cu, 0.47% Pb, 0.49% Zn
NC27	40	49.3	9.3m	4.53g/t Au, 8g/t Ag, 0.13% Cu, 0.65% Pb, 0.63% Zn

Drill Log **TasGold Ltd.**

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	Alteration 1	Alteration 2	Drill rig broke down at 45.8m on 21/12/04, when mobilisation to the SW was imminent. Casing and NQ drill rod string were left in the hole, in preparation for recommencement (15/09/05).
0.00	4.50	COu	MSAND	3Br-1A	M																			Med grained grey-white sugary quartz sandstone, barren
4.50	7.80	COu	MSAND	C-1O	M																			Weathered, chl(w) altered fine-med grained sandstone
7.80	8.50	COu	HORN	1A-1Gr	W																	HORN		silica alteration(m/s), fine grained, weakly spotted (hornfels?) and skarn, banding(w) with flourite pervasive as weak replacement in matrix
8.50	10.30	COu	HORN	4Br	W																	HORN		Silica alteration (banded strong to intermittently moderate), some brown hornfels with grey spots, med grained bed at 9m with qtz to 2mm, rubbly between 8.8 and 9.5m
10.30	12.50	COu	MSAND	4Br	M																	SKRN		weakly limonitic, py veinlets (weathered) in friable dark fine sandstone, some hornfelsing in finer sub units
12.50	16.30	COu	MSAND	2Br-1O	S																			strongly weathered weakly limonitic fine sandstone, broken/rubbly
16.30	16.90	COu	LOSS		W																			Core Loss
16.90	17.20	COu	FSAND	3-Gr-C																				fine sandstone/siltstone, chl(m), pervassive silica altn(m)
17.20	17.80	COu	SKRN	3-Gr-C																		SKRN	HORN	Act-silica +/- garnet and k-spar hydrothermally altered skarn, originally a fine sst
17.80	21.30	COu	SKRN	4Br-3-Gr-C	M																	SKRN	HORN	Weathered chl(w), actinolite skarn with 15% boxwork (after pyrite?), garnet phase for 30cm, probably a strongly altered fine-med grained sandstone
21.30	23.00	COu	MSAND	4Br-C	W																	CALS	HORN	milky calc silicate overprinting altered sandstone, as well as op Skarn op Hornfel
23.00	25.50	COu	SKRN	4Br-C	S																	SKARN		strongly weathered version of above skarn
25.50	29.00	COu	SKRN	C-2Br-3Gr																		SKRN	Sil	dark green-brown diopside(?silica-serpentinite)-actinolite-garnet skarn, sulphide absent
29.00	37.10	COu	SKRN	C-3Gr-4Br																		SKRN	HORN	diopside? (silica-serpentinite?)-garnet-kspar-actinolite skarn with chloritic alteration core, fine black phase of hard hornfels?/skarn with no magnetite

Drill Log **TasGold Ltd.**

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	Alteration 1	Alteration 2	
37.10	38.80	COu	SKRN	2Gr																		SKRN		light green, weathered fine grained actinolite skarn
38.80	38.85	COu	SKRN	2Gr																		SKRN		rubbly actinolite skarn
38.85	40.10	COu	GRANSAND	C-2Gr																		DSX		sil-py-biotite altered, generally granular and partially pebbly sandstone, with quartz to 5mm
40.10	40.30	COu	MSAND	C																		SIL		pervasive silica altered sandstone, py(tr)
40.30	41.40	COu	MSAND	C-1Br	M	py		15	gal	vn	2.0	sph	bnd	2.0								SMSX	Sil	weathered semi-massive sulphide, silica altered, overprinting medium grained sandstone
41.40	41.80	COu	MSAND	C-4A																		SIL	DSX	weathered sil-py altered med grained sugary sandstone
41.80	43.20	COu	SMSX	2C-3A		py	D	25														SMSX		semi massive sulphide with pyrite to 30%
43.20	45.80	COu	SMSX	5A		py	D	40														SMSX	Sil	medium grained sandstone replaced by semi massive sulphide, strong sil-py alteration and bedding replacement with trace cpy, pyrite reduced to 15% stronger pervasive silica altered zones (no primary textures preserved; End 2004 logging).
45.80	46.30	COu	SMSX	5A		py	D	40														SMSX		medium grained sandstone replaced by semi massive sulphide, strong sil-py alteration and bedding replacement, cpy(tr)
46.30	49.30	COu	SMSX	1Gr-1O		py	D	30	gal	D	0.5	sph	D	0.5								SMSX		Olive coloured semi-massive and minor vein pyrite in coarse grained qtz-wacke / granule sandstone; gal(0.5%+, to 5% over 30cm)-sph(0.5%, locally 1%)
49.30	51.10	COu	SKRN	3O-2A		py	D	tr														CALS	SKRN	pervasive calc-silicate altn overprinting actinolite skarn, py(tr)
51.10	55.30	COu	SKRN	2Gr	W	py	D	30	gal	D	1.0	sph	D	1.0								SKRN	DSX	weakly banded and clotted semi-massive and minor vein pyrite; gal & sph(~1%, locally 5% over 10cm) in med grained sandstone with max clast size of 3mm; Includes bands of silica-serpentinite (51.7-51.9m) and late tan calc?-silicate veins (54.2-54.8m); late py-gal-sil-vn's(~2%)- sil (w)
55.30	55.40	COu	SKRN	1Br																		CALS	Sil	diffuse semi-pervasive silica merging with semi-pervasive tan calc?-silicate which also forms minor veinlets, broken core

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	Alteration 1	Alteration 2	Hole stopped @ 83.8m due to barrel locking in the end of the casing; tungsten carbide studded back end reamer was apparently not suitable for this broken and caved ground, all rods retrieved, but barrel lost down hole.
55.40	61.00	COu	MSAND	Br-4Gr		py	D	1														HORN	Sil	fine-med grained brown and dark green hornfelsed greywacke-sandstone with minor silicification(w) and disseminated py(1%) in grey zones; dark grey semi pervasive alteration, mag (w)(spotty pryyhotite) sparse py veinlets to 1mm on fractures
61.00	62.60	COu	MSAND	4Gr		py	D	0.5														HORN	SKRN	dark green fine-medium grained greywacke-hornfels with trace py; serpentinite veins on some fractures
62.60	64.20	COu	MSAND	2Br		py	D	0.2														Sil		light brown fine-med grained sil(w) qtz sandstone-wacke with <0.5% dss py
64.20	65.20	COu	MSAND	A																		HORN	Sil	hornfels strained appearing fine-med grained biotite(w) altered, sil(w), qtz sandstone/wacke, brown (biot?) mineral segregations form a weak banding
65.20	66.70	COu	SKRN	Gr-4Br		py	D	0.5														SKRN	CALS	Green to dark brown irregular garnet-actinolite skarn(m) with diffuse sil(m/s) patches(w/m overall); cream calc-silicate margins are weak up hole but mod/strong downhole; dss py 0.5% with patches to 3% locally; mag (w/m). Skarn overprints med-coarse grained greywacke
66.70	67.75	COu	MSAND	A-C		py	D	0.2	py	vn	tr											CALS	Sil	grey and green to tan calc-silicate altered med grained qtz wacke; semi-perv tan calc-silicate(m) and veining (w/m) bearing py(<0.5%), pervasive calc-silicate forms diffuse edged pseudo-breccia in discrete alteration domains bearing zones of pervasive light grey silica(w/m) overprinting relict med grained qtz-wacke with trace dss py
67.75	69.15	COu	FSAND	A-2Br		py	D	0.2														Sil	HORN	fine grained quartz-sandstone/greywacke, diffuse pervasive sil(w) is strongest at interval margins, overprinted by stockwork of straight diffuse edged grey-cream semi pervasive silica veins
69.15	72.35	COu	MSAND	4Gr		py	D	0.5	po	D	1.0											SKRN	Sil	dark green skarn(w/m) overprints med-coarse qtz-greywacke, commonly irregular textured skarn bearing relict diffuse edged pervasive sil(w) patches and local sil-serpentinite(m), minor tan/light brown calc?-silicate(m) at interval margins, dss pyrrhotite locally to 2% eg: 69.4-70.2, mag (w/m) overall, silica veins with serpentinite selvedges +/- pyrite(w, ~1%)
72.35	73.00	COu	MSAND	A																		CALS		grey med grained quartz-sandstone/greywacke, semi perv calc-silicate(w), tan calc-silicate veins to 5% are often sub parallel to core
73.00	78.40	COu	MSAND	A		py	D-Vn	1														Sil		grey med grained quartz-wacke, sparse sil-py veins(<0.5%), pervasive sil(w), dss py(0.5-1%), end of interval 77-78.4 is broken(m/s)
78.40	82.00	COu	MSAND	A		py	D-Vn	1														Sil		grey med grained quartz-wacke, pervasive silica(w/m) and py-silica veinlet stockwork(w/m, ~2%)
82.00	83.40	COu	FSAND	A		py	D-Vn	0.5														Sil		grey fine-med grained quartz-wacke, silica(m), py-sil veined(m), pyrite 0.5% overall
83.40	83.47	COu	QVN	C-W																		QVN		Late milky buck quartz vein, carbonate(w) ~80 degrees LCA, minor serp in selvedges
83.47	83.80	COu	MSAND	A		py	D-Vn	1														Sil		grey med grained quartz-wacke, pervasive silica(w/m) and py-silica veinlet stockwork(w/m, ~2%)
	EOH																							

Project	Prospect	BHID	Depth	Azm	Dip
Moina	Narrawa	NC27	0	35	-45

Surveys were not available due to stuck rods and then camera in for repairs.

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip	Discover_Code
NC27	6.00	70	vn	chvn	chlorite veinlets			37
NC27	47.8		vnlt	Bmvn	calc-py-gal veinlet	50	80	37
NC27	47.8		vnlt	csvnlt	cb-py vnlts	50	80	37
NC27	48.05		s0	s0	probable s0	115	70	46
NC27	48.2		vn	csvnlt	q-calc?-py vn (parallel to py vns)	190	90	37
NC27	48.2		vnlt	csvnlt	calc?-sil selvage	285	45	37
NC27	48.2		fr	fr	fracture	190	38	16
NC27	48.2		fr	fr		265	47	16
NC27	48.2		fr	fr	weak frac	269	20	16
NC27	48.2		fr	fr		290	25	16
NC27	48.2		fr	fr		290	25	16
NC27	48.2		fr	fr		310	45	16
NC27	48.3		fr	fr	fracture	15	47	16
NC27	48.3		pybnd	pybnd	weak py banding	135	77	15
NC27	50.85		vn	csvnlt	sil-calc vn	140	80	37
NC27	50.85		fr	fr	striated normal offset, E side down	140	89	16
NC27	50.95		vn	Bmvn	sil-ch?-py-gal-sph vn	185	62	37
NC27	50.95		vn	Bmvn	sil-ch?-py-gal-sph vn	310	35	37
NC27	51.1		pybnd	pybnd	very weak py banding	320	85	15
NC27	51.2		vn	Bmvn	msv py-cpy-serp-sil vn(5mm)	330	40	37
NC27	51.2		vn	Bmvn	msv py-cpy-serp-sil vn	340	40	37
NC27	51.2		vn	csvnlt	sil-calc? Vn	330	65	37
NC27	51.2		fr	fr		340	55	16
NC27	51.3		vn	Bmvn	0.6cm py-gal-sil vn	325	65	37
NC27	51.3		fr	fr		70	55	16
NC27	51.3		fr	fr		355	45	16
NC27	51.3		pybnd	pybnd	weak py banding	135	70	15
NC27	51.3		vn	vn	py-ch vn	70	65	37
NC27	51.35		vn	csvnlt	sil-calc-vn	320	60	37
NC27	51.35		vn	pyvn	py-vnlts	45	65	37
NC27	51.35		vn	pyvn	py-vnlts	350	50	37
NC27	51.55		pybnd	pybnd	weak py banding	340	70	15
NC27	51.65		pybnd	pybnd	weak py banding 1.5cm	145	65	15
NC27	51.65		vn	pyvn	late py vn	185	55	37

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip	Discover_Code
NC27	51.8		vn	csvnlt	sil-calc?-py-vn	320	45	37
NC27	55.35		vn	csvnlt	calc? vn's	310	45	37
NC27	55.35		vn	csvnlt	calc? vn's	350	60	37
NC27	55.35		s0	s0	?	310	80	46
NC27	56.8		fr	fr	fr/j	185	30	16
NC27	56.95		fr	fr		120	80	16
NC27	56.95		fr	fr		315	45	16
NC27	56.95		s0	s0	s0?	120	70	46
NC27	58.45		fr	fr		50	77	16
NC27	58.45		ft	ft	striated fault plane, hint rev movem	330	75	31
NC27	58.45		vnlt	pyvn	sil-py vn's	290	43	37
NC27	58.45		fr	pyvn	py on frac	330	60	16
NC27	58.45		s0	s0		100	85	46
NC27	65.90		vnlt	csvnlt	Tan calc?-silicate veinlet	240	45	37
NC27	65.95		vnlt	csvnlt	Tan calc?-silicate veinlet	335	80	37
NC27	65.95		vnlt	csvnlt	Tan calc?-silicate veinlet	265	35	37
NC27	66.00		vnlt	csvnlt	Quartz and Tan calc?-silicate veinl	315	50	37
NC27	66.05		fr	fr	Brittle fracture	100	30	16
NC27	66.10		vn	vn	dark green silica-chlorite vein	320	35	37
NC27	66.10		vn	vn	dark green silica-chlorite vein	305	10	37
NC27	66.20		vnlt	csvnlt	Tan calc?-silicate veinlet	350	40	37
NC27	66.20		vnlt	csvnlt	Tan calc?-silicate veinlet	220	25	37
NC27	66.20		fr	fr	Brittle fracture	320	25	16
NC27	66.20		vn	vn	silica-pyrite-chlorite vein	330	20	37
NC27	66.30		vn	vn	dark green silica-chlorite vein	345	38	37
NC27	66.50		vnlt	csvnlt	Tan calc?-silicate veinlet	355	77	37
NC27	66.50		vnlt	csvnlt	Tan calc?-silicate veinlet	350	86	37
NC27	66.50		vn	vn	dark green silica-chlorite vein	345	30	37
NC27	66.90		vnlt	csvnlt	Tan calc?-silicate veinlet	135	60	37
NC27	66.90		vnlt	csvnlt	Tan calc?-silicate veinlet	310	62	37
NC27	66.90		vnlt	csvnlt	Tan calc?-silicate veinlet	325	52	37
NC27	66.90		vnlt	csvnlt	Tan calc?-silicate veinlet	230	55	37
NC27	67.00		fr	fr	fracture after veinlet	320	52	16
NC27	74.70		vn	vn	Tan silicate and chlorite veinlet	97	45	37
NC27	74.75		vn	vn	silica vein	80	22	37
NC27	74.90		vn	pyvn	silica-pyrite vein	350	88	37

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC27	0.00	2.80	2.80	0.22	7.9	0.00	0.0
NC27	2.80	3.60	0.80	0.55	68.8	0.10	12.5
NC27	3.60	4.10	0.50	0.50	100.0	0.10	20.0
NC27	4.10	5.80	1.70	1.05	61.8	0.22	12.9
NC27	5.80	8.80	3.00	1.40	46.7	0.36	12.0
NC27	8.80	9.50	0.70	0.77	110.0	0.17	24.3
NC27	9.50	9.80	0.30	0.29	96.7	0.00	0.0
NC27	9.80	10.30	0.50	0.29	58.0	0.00	0.0
NC27	10.30	10.60	0.30	0.18	60.0	0.00	0.0
NC27	10.60	11.00	0.40	0.24	60.0	0.00	0.0
NC27	11.00	11.80	0.80	0.19	23.8	0.00	0.0
NC27	11.80	12.30	0.50	0.21	42.0	0.00	0.0
NC27	12.30	12.50	0.20	0.04	20.0	0.00	0.0
NC27	12.50	13.00	0.50	0.11	22.0	0.00	0.0
NC27	13.00	13.70	0.70	0.11	15.7	0.00	0.0
NC27	13.70	16.30	2.60	0.00	0.0	0.00	0.0
NC27	16.30	17.20	0.90	0.52	57.8	0.13	14.4
NC27	17.20	17.80	0.60	0.70	116.7	0.70	116.7
NC27	17.80	19.30	1.50	1.18	78.7	1.02	68.0
NC27	19.30	20.60	1.30	0.56	43.1	0.21	16.2
NC27	20.60	21.30	0.70	0.00	0.0	0.00	0.0
NC27	21.30	22.30	1.00	0.40	40.0	0.32	32.0
NC27	22.30	22.40	0.10	0.09	90.0	0.00	0.0
NC27	22.40	25.30	2.90	1.68	57.9	0.51	17.6
NC27	25.30	25.90	0.60	0.47	78.3	0.10	16.7
NC27	25.90	26.80	0.90	0.70	77.8	0.34	37.8
NC27	26.80	27.80	1.00	1.10	110.0	0.24	24.0
NC27	27.80	29.20	1.40	1.10	78.6	0.44	31.4
NC27	29.20	30.50	1.30	1.40	107.7	0.90	69.2
NC27	30.50	31.40	0.90	0.86	95.6	0.35	38.9
NC27	31.40	32.40	1.00	1.10	110.0	0.37	37.0
NC27	32.40	32.80	0.40	0.28	70.0	0.00	0.0
NC27	32.80	33.80	1.00	1.15	115.0	0.28	28.0
NC27	33.80	34.30	0.50	0.36	72.0	0.30	60.0
NC27	34.30	35.80	1.50	1.46	97.3	0.75	50.0
NC27	35.80	36.40	0.60	0.60	100.0	0.20	33.3
NC27	36.40	36.50	0.10	0.12	120.0	0.00	0.0

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC27	36.50	37.10	0.60	0.60	100.0	0.00	0.0
NC27	37.10	38.10	1.00	0.60	60.0	0.30	30.0
NC27	38.10	38.80	0.70	0.36	51.4	0.00	0.0
NC27	38.80	40.30	1.50	0.90	60.0	0.32	21.3
NC27	40.30	41.40	1.10	1.20	109.1	0.40	36.4
NC27	41.40	41.80	0.40	0.35	87.5	0.16	40.0
NC27	41.80	42.30	0.50	0.70	140.0	0.14	28.0
NC27	42.30	44.20	1.90	2.15	113.2	1.47	77.4
NC27	44.20	45.80	1.60	1.75	109.4	0.80	50.0
NC27	45.80	47.80	2.00	2.00	100.0	1.50	75.0
NC27	47.80	48.30	0.50	0.50	100.0	1.02	204.0
NC27	48.30	50.80	2.50	2.50	100.0	1.35	54.0
NC27	50.80	53.80	3.00	3.00	100.0	2.66	88.7
NC27	53.80	55.30	1.50	1.50	100.0	0.75	50.0
NC27	55.30	56.80	1.50	1.40	93.3	0.50	33.3
NC27	56.80	58.90	2.10	2.10	100.0	1.23	58.6
NC27	58.90	61.30	2.40	2.40	100.0	0.66	27.5
NC27	61.30	62.30	1.00	0.75	75.0	0.11	11.0
NC27	62.30	64.30	2.00	2.10	105.0	1.36	68.0
NC27	64.30	65.80	1.50	1.50	100.0	0.94	62.7
NC27	65.80	68.80	3.00	2.90	96.7	1.66	55.3
NC27	68.80	70.20	1.40	1.17	83.6	0.55	39.3
NC27	70.20	71.80	1.60	1.48	92.5	1.00	62.5
NC27	71.80	74.70	2.90	2.75	94.8	1.52	52.4
NC27	74.70	76.50	1.80	2.28	126.7	0.80	44.4
NC27	76.50	77.80	1.30	1.25	96.2	0.45	34.6
NC27	77.80	78.60	0.80	0.75	93.8	0.00	0.0
NC27	78.60	80.80	2.20	2.25	102.3	0.67	30.5
NC27	80.80	81.10	0.30	0.25	83.3	0.10	33.3
NC27	81.10	83.80	2.70	2.53	93.7	0.37	13.7
EOH							

PROJECT:	Moina	**HOLE NO:**	**NC28**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Creek	DATE COMMENCED:	21/09/2005	DRILLER:	TasGold Ltd		
EL:	EL 29/2003	DATE COMPLETED:	28/09/2005	LOGGED BY:	J McDougall		
EASTING	425514	TOTAL DEPTH (M):	82.5	DATE:	27/09/2005		
NORTHING	5406619	AZIMUTH:	55	OXIDATION	BOCO:	3	
COLLAR RL:	543	DIP:	-45		BOPO:	23.5	

Drill Rods (m)	From	To	Comments
Casing			
HQ	0	82.5	Hole designed to test the SE extension of the Higgs resource, 10m SE and at the same RL as the NC27 intersection.
NQ			
BQ			

Significant intersections:

Hole_ID	From	To	Length	
NC28	34	50.9	16.9m	0.53g/t Au, 25g/t Ag, 0.15% Cu, 1.09% Pb, 1.53% Zn
NC28	36	38.7	2.7m	1.53g/t Au, 72g/t Ag, 0.08% Cu, 3.21% Pb, 5.93% Zn

Hole Number		NC28	Sheet No	1		Mineralisation / Alteration and additional descriptors																						Other general comments:
INTERVAL		ROCK CODES					Pyrite	Sphal		Galena		Silica		Biotite		Greisen		Qtz vein		Other minerals / texture / colour								
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	1.5	Q	FILL																									Dark black sand with obvious organic component
1.5	3.5	COu	MSAND			m/s																				m		Br	Brown moderately/strongly weathered medium grained sandstone
3.5	5.9	COu	MSAND	Si		w						P														m		C-Br	Silica altered(w/m) medium/coarse cream/brown quartz sandstone
5.9	7.5	COu	MSAND			m																				m		C	Friable buff weathering pale olive/cream medium sandstone
7.5	8.1	COu	MSAND			w																				m		A-Pk	Light grey/pale pink medium sandstone
8.1	9.9	COu	MSAND			m																				m		3A-Br	Moderately weathered medium grey/brown medium grained sandstone with brown and cream semi/pervasive alteration
9.9	16.3	COu	FSAND	Bi	Si	w						sP		P	m											w/m		2A-3Br	Grey and brown spotted hornfelsed siltstone/fine greywacke, biotite altered(m) silica(w/m) semi pervasive and pervasive bands
16.3	19.2	COu	MSAND			w																				s		C-1Br	Strongly broken buff and olive fine/medium partially friable sandstone
19.2	22.1	COu	MSAND	Si		w						sP														m		1A-C	Light grey/cream semi/pervasive silica(m) medium sandstone
22.1	23.95	COu	FSAND			w																				m		2A	Fine grey broken quartz sandstone
23.95	25	COu	FSAND	Bi		tr								P	w													3Br	Brown biotite altered and hornfelsed siltstone/mudstone with moderate silicate veining, veins are typically sericite veins (to 1mm) with pink silica haloes to 2cm at high angle to core with cross cutting sericite veinlets at low/moderate angle to core.
25	27.3	COu	FSAND																							m		W	Friable broken white siltstone
27.3	36	COu	SKRN	SKRN			D																			w		3Gr-2Br	Garnet actinolite skarn, light brown (hard) and light green (soft) fine grained rock typically with <0.5% pyrite, but locally up to 3% in the bottom of the interval
incl. 34	35	COu	SKRN				D	D	0.5	D	0.2																		Sulphide as banded disseminations within garnet-actinolite skarn, 3% pyrite, 0.2% galena and 0.5% sphalerite
incl. 35	36	COu	SKRN				D			D	0.2																		Skarn with trace pyrite and sphalerite

Hole Number		NC28	Sheet No	2		Mineralisation / Alteration and additional descriptors																							Other general comments:
INTERVAL		ROCK CODES					Pyrite	Sphal		Galena		Silica		Biotite		Greisen		Qtz vein		Other minerals / texture / colour									
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
36	50.9	COu	SMSX	SXBi			D	D	1	D-Vn	2			P	s												m	4Br	Semi-massive sulphide and hornfels with common vein quartz bearing pyrite and galena. Very fine protolith with strong pervasive brown biotite? alteration, local relict granular texture(48.1 to 50.3m) suggests it may have been a fine quartz wacke. Pyrite is typically 25% but occurs up to 40%, galena up to 8% locally but typically 2%, sphalerite typically 1% but locally up to 5%. Weak (mostly actinolite) skarn occurs as semi pervasive zones throughout the interval and pyrite occurs in a foliation at moderate to low angle to core. Veined sulphides occur in distinct intervals eg: 41.25-43.9m, interval is crumbly up to 38.6m.
incl. 36	38.7	COu	SMSX				D-Vn	D-Vn	4	D-Vn	7																		Semi massive sulphides with 25% pyrite, 6-8% galena, 3-5% sphalerite, trace chalcopyrite excluding 37.2 to 37.6m which is largely barren skarn
incl. 38.7	43.75	COu	SMSX				D-Vn	D	1	D	3									cpy	D-Vn	0.2							Semi-massive sulphide with 30% pyrite, variable 1-5% galena and 1% sphalerite, trace chalcopyrite
incl. 43.75	45.5	COu	SMSX				D-Vn	D	1	D	2									cpy	D-Vn	0.2							Semi-massive sulphide with 40% pyrite, 2% galena and 1% sphalerite, trace chalcopyrite
incl. 45.5	46.2	COu	HORN				D-Vn	D	1	D	1																		Hornfels with 2% pyrite and 1% galena and 1% sphalerite
incl. 46.2	48.1	COu	SKRN				D-Vn			D	0.2																		Garnet-silica-chlorite-actinolite skarn 1% pyrite and 0.1% galena
incl. 48.1	48.95	COu	MSAND				D-Vn	D	0.5	D	0.5																		Granular quartz–wacke? unit, 4% pyrite as disseminations and veinlets with 1% combined disseminated galena and sphalerite
incl. 48.95	50.3	COu	SKRN				D-Vn			D	0.2																		Weak skarn, 1% pyrite and 0.2% galena
incl. 50.3	50.9	COu	SMSX				D-Vn	D	1											cpy	D-Vn	0.2							Semi-massive sulphide with possible skarn overprint, 15% disseminated pyrite, 1% sphalerite clots and trace chalcopyrite
50.9	59	COu	SKRN	SKRN	Si							sP								Act	sP	20				m/s		1-4A	Pale to dark green silica-serpentinite-actinolite skarn, protolith is probably a medium grained quartz wacke
59	78.5	COu	MSAND	Si			Vn																			s		3A	Strongly broken medium grey fine sandstone with silica semi-pervasive(w) and pyrite to 3% in possible fault breccia at 69.5m, pyrite typically in trace amounts as veinlets.
EOH																													

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
NC28	0	55	-45
no surveys due to lack of camera film			

Hole_ID	At	Core angle (	Structure_type	ucture_C	Comments	Azimuth	Dip
NC28	8.5	44	fr	fr	brittle fractures		
NC28	11.5	30	fr	fr	brittle fractures		
NC28	11.5	60	fr	fr	brittle fractures		
NC28	21.5	85	vn	silserpvn	silica-serpentinite veinlets <1mm		
NC28	21.5	30	vn	silserpvn	silica-serpentinite veinlets <1mm		
NC28	24.7	87	vn	sersilchv	sericite-sil-chlorite? vein 0.7cm		
NC28	24.8	70	vn	sersilchv	sericite-sil-chlorite? vein 0.7cm		
NC28	28.4	25	fol	skrnfol	foliation in garnet-actinolite skarn		
NC28	30.3	80	fr	fr	brittle fractures		
NC28	33	60	vn	silserpvn	late silica serpentinite veinlets		
NC28	36.2	38	vn	Bmvn	galena-sphalerite veins to 1cm		
NC28	36.6	5	fol	pyfol	Pyrite in foliation		
NC28	36.65	5	vn	Bmvn	Galena veins to 1cm		
NC28	36.75	32	vn	Bmvn	Galena veins to 1cm		
NC28	37.1	20	fol	fol	Foliation in pyritic fine brown hornfels?		
NC28	38.2	10	con	con	Skarn-SMSX contact		
NC28	38.5	2	v n	Bmvn	pyrite and galena veins		
NC28	40.1	1	vn	Bmvn	pyrite and galena veins		
NC28	42.3	~15	vn	chpyvn	Coarse chlorite veinlet with some pyrite		
NC28	43.15	38	vn	Bmvn	qtz-gal-py vein		
NC28	43.3	42	vn	Bmvn	qtz-gal-py vein		
NC28	43.4	40	fol	pyfol	Disseminated pyrite in foliation		
NC28	43.5	26	vn	Bmvn	gal-py vein		
NC28	47.3	32	bnd	skrnbnd	silica-actinolite weak skarn banding		
NC28	45	25	bnd	pybnd	banding in massive pyrite		
NC28	46.1	28	bnd	Bmbnd	banding in semi-massive sulphide, may reflect S0		
NC28	46.9	27	fol	fol	Foliation and banding, may reflect S0		
NC28	71	10	fr	fr	brittle fractures		
NC28	71	30	fr	fr	brittle fractures		
NC28	71	70	fr	fr	brittle fractures		
NC28	74.3		fr	fr	Fracture	330	61W
NC28	74.45		vn	Bmvn	Veinlet of pyrite and trace galena with silica halo and biotite outer halo	260	36W

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC28	0	1.5	1.5	0.6	40.0	0	0.0
NC28	1.5	2.4	0.9	0.2	22.2	0	0.0
NC28	2.4	3	0.6	0.54	90.0	0	0.0
NC28	3	4.5	1.5	1.28	85.3	0.63	42.0
NC28	4.5	6	1.5	1.34	89.3	0.43	28.7
NC28	6	7.5	1.5	1.27	84.7	0.21	14.0
NC28	7.5	9	1.5	1.31	87.3	0.46	30.7
NC28	9	10.4	1.4	1.01	72.1	0.45	32.1
NC28	10.4	11	0.6	0.5	83.3	0.12	20.0
NC28	11	12	1	0.72	72.0	0	0.0
NC28	12	13.5	1.5	0.71	47.3	0.2	13.3
NC28	13.5	15	1.5	1.31	87.3	0.65	43.3
NC28	15	16.6	1.6	1.39	86.9	0.4	25.0
NC28	16.6	18.1	1.5	1.33	88.7	0.33	22.0
NC28	18.1	19.1	1	0.75	75.0	0	0.0
NC28	19.1	20.6	1.5	0.84	56.0	0.69	46.0
NC28	20.6	22.1	1.5	1.5	100.0	1.42	94.7
NC28	22.1	24.6	2.5	1.01	40.4	0.6	24.0
NC28	24.6	25.1	0.5	0.45	90.0	0.12	24.0
NC28	25.1	26.6	1.5	0	0.0	0	0.0
NC28	26.6	28.1	1.5	0.93	62.0	0.68	45.3
NC28	28.1	29.6	1.5	1.41	94.0	1.41	94.0
NC28	29.6	31.1	1.5	1.51	100.7	0.78	52.0
NC28	31.1	32.6	1.5	1.52	101.3	1.27	84.7
NC28	32.6	34.1	1.5	1.49	99.3	1.35	90.0
NC28	34.1	35.6	1.5	1.41	94.0	0.5	33.3
NC28	35.6	37.1	1.5	1.35	90.0	0.6	40.0
NC28	37.1	38.6	1.5	1.53	102.0	0.83	55.3
NC28	38.6	40.1	1.5	1.52	101.3	1.02	68.0
NC28	40.1	41.6	1.5	1.5	100.0	1.44	96.0
NC28	41.6	43.1	1.5	1.51	100.7	1.43	95.3
NC28	43.1	44.6	1.5	1.48	98.7	1.18	78.7
NC28	44.6	46.1	1.5	1.41	94.0	1.27	84.7
NC28	46.1	47.6	1.5	1.52	101.3	1.29	86.0
NC28	47.6	49.1	1.5	1.53	102.0	1.27	84.7
NC28	49.1	50.6	1.5	1.51	100.7	1.35	90.0
NC28	50.6	53.6	3	1.49	49.7	0.93	31.0
NC28	53.6	55.1	1.5	1.37	91.3	1.04	69.3
NC28	55.1	57	1.9	2.2	115.8	2.06	108.4
NC28	57	58.5	1.5	1.6	106.7	0.62	41.3
NC28	58.5	61.5	3	0.36	12.0	0	0.0
NC28	61.5	64.5	3	2.05	68.3	0.52	17.3
NC28	64.5	67.5	3	1.83	61.0	0.62	20.7
NC28	67.5	70.5	3	2.76	92.0	0.1	3.3
NC28	70.5	75	4.5	3.65	81.1	1.24	27.6
NC28	75	78	3	2.7	90.0	0.43	14.3
NC28	78	80.4	2.4	2.46	102.5	0.7	29.2
NC28	80.4	82.5	2.1	1.98	94.3	0.54	25.7
	EOH						

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**
Moina	Narrawa Ck	NC28	200050	34	35	0.44		32	300	500	4900	21800
Moina	Narrawa Ck	NC28	200051	35	36	0.12		7	300	160	700	4900
Moina	Narrawa Ck	NC28	200052	36	37.2	1.90		110	300	1110	61700	90700
Moina	Narrawa Ck	NC28	200053	37.2	37.6	0.05		7	200	1240	600	1100
Moina	Narrawa Ck	NC28	200054	37.6	38.7	1.66		53	350	360	11200	46300
Moina	Narrawa Ck	NC28	200055	38.7	39.7	0.22		26	300	2060	7000	8200
Moina	Narrawa Ck	NC28	200056	39.7	40.7	0.07		7	400	1910	700	1600
Moina	Narrawa Ck	NC28	200057	40.7	41.7	0.12		12	300	2960	1400	1500
Moina	Narrawa Ck	NC28	200058	41.7	42.4	0.08		7	400	4100	1600	700
Moina	Narrawa Ck	NC28	200059	42.4	43	0.62		27	450	2090	5400	4300
Moina	Narrawa Ck	NC28	200060	43	43.7	1.14	2.60	49	250	2790	41700	21000
Moina	Narrawa Ck	NC28	200061	43.7	44.7	1.30		29	350	3330	16600	6300
Moina	Narrawa Ck	NC28	200062	44.7	45.5	0.57		6	300	4040	900	400
Moina	Narrawa Ck	NC28	200063	45.5	46.2	0.22		22	150	510	21900	17100
Moina	Narrawa Ck	NC28	200064	46.2	47	0.04		7	200	170	3400	1900
Moina	Narrawa Ck	NC28	200065	47	48	0.02		4	150	50	900	900
Moina	Narrawa Ck	NC28	200066	48	49	0.03		12	200	370	10500	11500
Moina	Narrawa Ck	NC28	200067	49	50	0.03		8	250	230	1600	4600
Moina	Narrawa Ck	NC28	200068	50	50.9	0.03		7	300	1720	500	5600

Drillhole N Project **Moina** Prospect Name……Narrawa Creek……

Sample ID	From (m)	To (m)	Likely elements to Assay
Main inter	**34**	**50.9**	**top 2m is skarn**
200050	34	35	gold and base metals
200051	35	36	gold and base metals
200052	36	37.2	gold and base metals
200053	37.2	37.6	gold and base metals
200054	37.6	38.7	gold and base metals
200055	38.7	39.7	gold and base metals
200056	39.7	40.7	gold and base metals
200057	40.7	41.7	gold and base metals
200058	41.7	42.4	gold and base metals
200059	42.4	43	gold and base metals
200060	43	43.7	gold and base metals
200061	43.7	44.7	gold and base metals
200062	44.7	45.5	gold and base metals
200063	45.5	46.2	gold and base metals
200064	46.2	47	gold and base metals
200065	47	48	gold and base metals
200066	48	49	gold and base metals
200067	49	50	gold and base metals
200068	50	50.9	gold and base metals

Total intersection of 16.9m from 34m @ 0.53 g/t Au, 24.7g/t Ag, 1.09% Pb, 1.53% Zn and 0.15% Cu
including 5.7m from 34m @ 0.86 g/t Au, 45g/t Ag, 1.74% Pb, 3.42% Zn and 0.09% Cu including 2.7m from 36m @ 1.53g/t Au, 71.5 g/t, 3.21% Pb, 5.93% Zn and 0.08% Cu OR 1.2m from 36m @ 1.9g/t Au, 110g/t Ag, 6.17% Pb, 9.07% Zn, 0.11% Cu
including 3.8m from 42.4m @ 0.95 g/t Au, 26g/t Ag, 1.71% Pb, 0.94% Zn and 0.26% Cu

Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
Moina	Narrawa Ck	NC28	200050	34	35	0.44			32	300	500	4900	21800
Moina	Narrawa Ck	NC28	200051	35	36	0.12			7	300	160	700	4900
Moina	Narrawa Ck	NC28	200052	36	37.2	1.90			110	300	1110	61700	90700
Moina	Narrawa Ck	NC28	200053	37.2	37.6	0.05			7	200	1240	600	1100
Moina	Narrawa Ck	NC28	200054	37.6	38.7	1.66			53	350	360	11200	46300
Moina	Narrawa Ck	NC28	200055	38.7	39.7	0.22			26	300	2060	7000	8200
Moina	Narrawa Ck	NC28	200056	39.7	40.7	0.07			7	400	1910	700	1600
Moina	Narrawa Ck	NC28	200057	40.7	41.7	0.12			12	300	2960	1400	1500
Moina	Narrawa Ck	NC28	200058	41.7	42.4	0.08			7	400	4100	1600	700
Moina	Narrawa Ck	NC28	200059	42.4	43	0.62			27	450	2090	5400	4300
Moina	Narrawa Ck	NC28	200060	43	43.7	1.87			49	250	2790	41700	21000
Moina	Narrawa Ck	NC28	200061	43.7	44.7	1.30			29	350	3330	16600	6300
Moina	Narrawa Ck	NC28	200062	44.7	45.5	0.57			6	300	4040	900	400
Moina	Narrawa Ck	NC28	200063	45.5	46.2	0.22			22	150	510	21900	17100
Moina	Narrawa Ck	NC28	200064	46.2	47	0.04			7	200	170	3400	1900
Moina	Narrawa Ck	NC28	200065	47	48	0.02			4	150	50	900	900
Moina	Narrawa Ck	NC28	200066	48	49	0.03			12	200	370	10500	11500
Moina	Narrawa Ck	NC28	200067	49	50	0.03			8	250	230	1600	4600
Moina	Narrawa Ck	NC28	200068	50	50.9	0.03			7	300	1720	500	5600

Intervals	Au	Ag	Cu	Pb	Zn
1	0.44	32	500	4900	21800
1	0.12	7	160	700	4900
1.2	2.28	132	1332	74040	108840
0.4	0.02	2.8	496	240	440
1.1	1.826	58.3	396	12320	50930
1	0.22	26	2060	7000	8200
1	0.07	7	1910	700	1600
1	0.12	12	2960	1400	1500
0.7	0.056	4.9	2870	1120	490
0.6	0.372	16.2	1254	3240	2580
0.7	1.309	34.3	1953	29190	14700
1	1.3	29	3330	16600	6300
0.8	0.456	4.8	3232	720	320
0.7	0.154	15.4	357	15330	11970
0.8	0.032	5.6	136	2720	1520
1	0.02	4	50	900	900
1	0.03	12	370	10500	11500
1	0.03	8	230	1600	4600
0.9	0.027	6.3	1548	450	5040
16.9	8.882	417.6	25144	183670	258130
	0.53	**24.71**	**1487.81**	**10868.05**	**15273.96**

16.9m from 34m @ 0.53 g/t Au, 24.7g/t Ag, 1.09% Pb, 1.53% Zn and 0.15% Cu

Intervals	Au	Ag	Cu	Pb	Zn
1	0.44	32	500	4900	21800
1	0.12	7	160	700	4900
1.2	2.28	132	1332	74040	108840
0.4	0.02	2.8	496	240	440
1.1	1.826	58.3	396	12320	50930
1	0.22	26	2060	7000	8200
5.7	4.906	258.1	4944	99200	195110
	0.86	45.28	867.37	17403.51	34229.82
0.6	0.372	16.2	1254	3240	2580
0.7	1.309	34.3	1953	29190	14700
1	1.3	29	3330	16600	6300
0.8	0.456	4.8	3232	720	320
0.7	0.154	15.4	357	15330	11970
3.8	3.591	99.7	10126	65080	35870
	0.95	26.24	2664.74	17126.32	9439.47

3.8m from 42.4m @ 0.95 g/t Au, 26g/t Ag,
1.71% Pb, 0.94% Zn and 0.26% Cu

Intervals	Au	Ag	Cu	Pb	Zn
1.2	2.28	132	1332	74040	108840
0.4	0.02	2.8	496	240	440
1.1	1.826	58.3	396	12320	50930
2.7	4.126	193.1	2224	86600	160210
	1.53	46.80	11.52	38.94	1.85

5.7m from 34m @ 0.86 g/t Au, 45g/t Ag, 1.74% Pb, 3.42% Zn and 0.09% Cu
including 2.7m from 36m @ 1.53g/t Au, 71.5 g/t, 3.21% Pb, 5.93% Zn and 0.08% Cu

PROJECT:	Gowrie	**HOLE NO:**	**NC 29**	DRILL TYPE:		Diamond RC
PROSPECT:	Narrawa	DATE COMMENCED:	28/09/2005	DRILLER:		TasGold Ltd
EL:	EL29/2003	DATE COMPLETED:	2/10/2005	LOGGED BY:		N Allen and J McDougall
EASTING	425514	TOTAL DEPTH (M):	79.5	DATE:		5/10/2005
NORTHING	5406619	AZIMUTH:	35	OXIDATION	BOCO:	10.1
COLLAR RL:	543	DIP:	-54.5		BOPO:	22.8

Drill Rods (m)

	From	To
Casing		
HQ	0	79.5
NQ		
BQ		

Comments

Drill Hole Down Hole Surveys

No surveys taken due to lack of film

Significant Intersections:

Hole_ID	From	To	Length	
NC29	42.75	56.6	13.85m	1.91g/t Au, 27g/t Ag, 0.095% Cu, 1.8% Pb, 1.26% Zn
NC29	42.75	49	6.25m	3.23g/t Au, 46g/t Ag, 0.192% Cu, 3.41% Pb, 2.29% Zn
NC29	46.5	48	2.5m	5.86g/t Au, 49g/t Ag, 0.176% Cu, 3.56% Pb, 2.26% Zn

Hole Number		NC29	Sheet No	1		Mineralisation / Alteration and additional descriptors																								Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Sericite		Chlorite		(Ca)CO3		Qtz vein		Other minerals / texture / colour							
FROM (m)	TO (m)	Strat Code	Rock type	Primary Alteration	Secondary Alteratio	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Colour	Full Description
0	4.5	COu	FSAND	Si		M							P	w															m	C-W	sil (w) fine sst
4.5	5.9	COu	FSAND	Si	QVN	W							P	s															m	C-1Br	sil (s) fine sst, qtz vn (m)
5.9	9.3	COu	FSAND			S																								C	interbedded fine siltstone and sandstone
9.3	12.1	COu	FSAND	Si		M							P	w																3Br-A-C	sil (w) f/m sst fine laminations @ low angle to core
12.1	18	COu	SILT	HORN	SKRN	W							P	s																4Br	sil (s) siltstone, black/dk gry, sharp downhole contact, skarn (w) overprinting hornfels
18	23.5	COu	MSAND			M																								O	med sandstone tan and pale green, significant core loss 21-24 m
23.5	38.7	COu	SKRN	SKRN									P	s																3Gr	sil (s) fine sst pal green biot hornfels skarn crosscutting perp high and low angle veinlets with narrow 1-2 cm pink silicate selvedges .
38.7	39.5	COu	SKRN	SKRN	DSX		D	5%			D	tr	P	s									cpy	D	0.5					Br	sulfide-rich skarn, dss and conc in <1mm fractures mostly 45-90 to core axis
39.5	40.5	COu	SKRN	SKRN									P	s																Gr	skarn
40.5	41.5	COu	SKRN	SKRN	DSX		D/Vn	5			Vn	1	P	s																3Gr-C	fine grained dss py to 10%, py and gal (<2% over 10 cm) in low angle lamination
41.5	43	COu	SKRN	SKRN									P	s																3Gr-C	skarn
43	48.9	COu	SMSX	SMSX	BI		D	35	D	3.5	D	10											Po	D	0.5					4Br	SMS, Fg dark brown (biot?) gmass, abundant dss sulfide, .3-3mm stretched spots in a roughly linear array at mod. Core angle @ 44.6 begin vns
48.9	52	COu	SKRN	SKRN									P	s																Gr-Pk	sil (s) grn/pnk skarn with abundant (to 40%) 1-2 mm pink spots (garnet?) no sulfide
52	55.6	COu	MSAND	CALS		M																								O-C	tan calc-silicate overprinting medium sandstone
55.6	57.25	COu	SMSX				D	20	D	2													bi	P	?					4Br-R	semi-massive sulphide brn gmass 70-80% (sig. biot?), ds py 20% gal 2% to 10% over 10cm same style as uphole smsx but lower basemetal tenor
57.25	61	COu	SKRN			I	D	5															serp	P	s	talc	P	m		Gr-5Br	friable grn/blk serpentine skarn sig. alt to plk grn clay (talc?) gry/blk patches of weathered sulfide, mostly pyrite
61	61.55	COu	SMSX			M	D/Vn	17															cpy	D	tr					Gr-5Br	friable grn/blk serpentine skarn sig. alt to plk grn clay (talc?) gry/blk patches of weathered sulfide, mostly pyrite
61.55	79.5	COu	FSAND										P	s																C-W	fine orange and cream sandstone
EOH																															

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC29	10.6	50	S0?	lam	laminations, 10 cm from identical feature		
NC29	18.1	40	S0	con	contact, wavy irregular margin		
NC29	24	70	Clvg	chlfr	chloritic 1mm fractures, abundant		
NC29	30.6	0	Vn	qtzchvn	vn sets qtx+grn .5mm specks (epi,chl?) .5 mm brn specks, with wavy pink/gry silicate mineral selvedges to 1 cm		
NC29	30.6	80-89	Vn	qtzchvn	vn sets qtx+grn .5mm specks (epi,chl?) .5 mm brn specks, with wavy pink/gry silicate mineral selvedges to 1 cm		
NC29	34.6	50	Vn	skrnbnd	Banding, silica+grn,wht,pink,gry mineral bands 1-3 mm		
NC29	36.9	85	Vn	qtzchpyvn	Py/Ch/Qtz/Au?		
NC29	38.2	30	S0?	lam	laminations		
NC29	41.4	80	Vn	csvn	py/chl/tan silicates?		
NC29	44.6	45	Vn	pyvn	msv py, 2-3 cm		
NC29	46.6	25	Sulfide Bands	Bmvn	py/gal/qtz		
NC29	51	0-10	Lam	skrnlam	min zonation grn/pnk wvy irregular margins		
NC29	69.8	45	Jt	pyj	1mm dilational fracture, qtz + tr sulfide		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC29	0	1.1	1.1	0.8	72.7	0.2	20.9
NC29	1.1	4.5	3.4	1.5	44.1	0.4	12.6
NC29	4.5	6.1	1.6	1.6	100.0	0.7	41.9
NC29	6.1	7.6	1.5	1.39	92.7	0.1	7.3
NC29	7.6	9.1	1.5	1.35	90.0	0.5	32.7
NC29	9.1	10.6	1.5	1.5	100.0	0.0	0.0
NC29	10.6	12.3	1.7	0.89	52.4	0.1	5.9
NC29	12.3	12.7	0.4	0.5	125.0	0.1	25.0
NC29	12.7	12.8	0.1	0.1	100.0	0.0	0.0
NC29	12.8	13.2	0.4	0.15	37.5	0.0	0.0
NC29	13.2	13.6	0.4	0.15	37.5	0.0	0.0
NC29	13.6	16.6	3	0.5	16.7	0.0	0.0
NC29	16.6	18.1	1.5	1.25	83.3	0.1	7.3
NC29	18.1	19.5	1.4	1.25	89.3	0.1	9.3
NC29	19.5	21	1.5	0.28	18.7	0.0	0.0
NC29	21	22.5	1.5	0	0.0	0.0	0.0
NC29	22.5	24	1.5	0.5	33.3	0.4	26.7
NC29	24	25.5	1.5	1.55	103.3	1.6	103.3
NC29	25.5	27	1.5	1.4	93.3	1.2	76.7
NC29	27	28.5	1.5	1.45	96.7	1.3	86.7
NC29	28.5	30	1.5	1.5	100.0	1.4	90.0
NC29	30	31.5	1.5	1.5	100.0	1.2	80.0
NC29	31.5	31.9	0.4	0.5	125.0	0.1	35.0
NC29	31.9	32.1	0.2	0.25	125.0	0.1	60.0
NC29	32.1	33	0.9	0.76	84.4	0.6	66.7
NC29	33	35.2	2.2	2.1	95.5	1.4	63.6
NC29	35.2	36	0.8	0.85	106.3	0.3	33.8
NC29	36	37.5	1.5	1.5	100.0	1.4	93.3
NC29	37.5	39	1.5	1.4	93.3	0.6	38.7
NC29	39	40.5	1.5	1.42	94.7	1.3	85.3
NC29	40.5	42	1.5	1.42	94.7	0.9	57.3
NC29	42	43.5	1.5	1.45	96.7	0.5	35.3
NC29	43.5	45	1.5	1.53	102.0	1.2	78.0
NC29	45	46.5	1.5	1.57	104.7	1.6	104.7
NC29	46.5	48	1.5	1.6	106.7	1.2	82.7
NC29	48	49.5	1.5	1.35	90.0	1.2	78.7
NC29	49.5	51	1.5	1.5	100.0	1.5	100.0
NC29	51	52.4	1.4	1.35	96.4	0.8	53.6
NC29	52.4	54	1.6	1.6	100.0	0.7	43.8
NC29	54	55.5	1.5	1.3	86.7	0.8	55.3
NC29	55.5	58.5	3	2.53	84.3	1.8	60.0
NC29	58.5	60	1.5	1.47	98.0	1.1	73.3
NC29	60	61.5	1.5	1.5	100.0	0.7	49.3
NC29	61.5	63	1.5	1.48	98.7	0.3	20.0
NC29	63	64.5	1.5	1.5	100.0	0.7	49.3
NC29	64.5	66	1.5	1.5	100.0	0.5	35.3
NC29	66	67.5	1.5	1.35	90.0	0.8	54.0
NC29	67.5	69	1.5	1.3	86.7	0.9	58.7
NC29	69	70.5	1.5	1.37	91.3	0.8	56.0
NC29	70.5	71.9	1.4	1.05	75.0	0.4	28.6
NC29	71.9	72.9	1	1.5	150.0	0.6	62.0
NC29	72.9	74.3	1.4	1.55	110.7	0.6	39.3
NC29	74.3	75.8	1.5	1.5	100.0	1.0	63.3
NC29	75.8	77.3	1.5	1.55	103.3	1.1	70.0
NC29	77.3	78.8	1.5	1.5	100.0	0.8	52.0
NC29	78.8	79.5	0.7	0.8	114.3	0.6	90.0
EOH							

Drillhole Name……NC 29……	Project	**Gowrie**	Prospect Name: Narrawa Ck
Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
Summary - 201501-201524	42	63	Au,Pb,Zn,Cu

TasGold Ltd					Drill Assay Data						
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
Gowrie	Narrawa Ck	NC 29	201501	42	42.75	-0.01	2	200	60	1800	1600
Gowrie	Narrawa Ck	NC 29	201502	42.75	43.75	0.16	26	200	730	16200	14300
Gowrie	Narrawa Ck	NC 29	201503	43.75	44.6	1.40	58	300	1570	79700	64200
Gowrie	Narrawa Ck	NC 29	201504	44.6	45.1	0.62	35	350	1720	22500	14600
Gowrie	Narrawa Ck	NC 29	201505	45.1	46	3.27	54	150	3800	13400	6000
Gowrie	Narrawa Ck	NC 29	201506	46	46.5	1.87	50	200	2500	33600	9800
Gowrie	Narrawa Ck	NC 29	201524	46.5	47	10.03	70	150	2550	54300	16600
Gowrie	Narrawa Ck	NC 29	201507	47	48	5.75	36	150	2260	13800	6900
Gowrie	Narrawa Ck	NC 29	201508	48	49	3.89	51	150	870	48000	41300
Gowrie	Narrawa Ck	NC 29	201509	49	50	0.20	2	200	30	500	1300
Gowrie	Narrawa Ck	NC 29	201510	50	51	0.09	-1	-50	-10	200	300
Gowrie	Narrawa Ck	NC 29	201511	51	52	0.17	-1	100	-10	-100	200
Gowrie	Narrawa Ck	NC 29	201512	52	53	1.57	1.5	200	110	100	650
Gowrie	Narrawa Ck	NC 29	201513	53	54	2.52	4	250	20	100	500
Gowrie	Narrawa Ck	NC 29	201514	54	55	0.86	4	150	20	200	400
Gowrie	Narrawa Ck	NC 29	201515	55	55.6	0.71	2	200	80	200	300
Gowrie	Narrawa Ck	NC 29	201516	55.6	56.6	0.50	71	250	880	35800	28200
Gowrie	Narrawa Ck	NC 29	201517	56.6	57.1	0.07	8	600	580	700	8500
Gowrie	Narrawa Ck	NC 29	201518	57.1	58	0.04	5	300	1570	1400	1600
Gowrie	Narrawa Ck	NC 29	201519	58	59	0.02	2	350	180	600	1100
Gowrie	Narrawa Ck	NC 29	201520	59	60	0.01	2	350	20	400	700
Gowrie	Narrawa Ck	NC 29	201521	60	61	0.02	2	150	20	400	600
Gowrie	Narrawa Ck	NC 29	201522	61	62	0.00	1	700	1460	100	600
Gowrie	Narrawa Ck	NC 29	201523	62	63	-0.01	-1	350	230	100	200

PROJECT:	Gowrie	**HOLE NO:**	**NC 30**	DRILL TYPE:	Diamond	
PROSPECT:	Narrawa	DATE COMMENCED:	2-Oct-05	DRILLER:	TasGold Ltd	
EL:	EL29/2003	DATE COMPLETED:	14-Oct-05	LOGGED BY:	N Allen	
EASTING	425514	TOTAL DEPTH (M):	97.5	DATE:	10/ /2005	
NORTHING	5406619	AZIMUTH:	35	OXIDATION	BOCO:	6
COLLAR RL:	543	DIP:	-70		BOPO:	18

Drill Rods (m)

	From	To
Casing		
HQ	0	97.5
NQ		
BQ		

Comments: Core samples from 0 to 85m were errantly dumped out of the back of the crawler into a pile. Reconstruction of the core into basic lithologies based on a rough core log has given a rough location of said lithologies for sampling (to the nearest several meters)

Significant Intervals:
No significant Results

Hole Number		NC30	Sheet No	1			Mineralisation / Alteration and additional descriptors																										Other general comments:
INTERVAL		ROCK CODES						Pyrite			Sphal		Galena		Silica		Sericite		Chlorite		(Ca)CO3		Qtz vein		Other minerals / texture / colour									
FROM (m)	TO (m)	Strat Code	Rock type	Primary Alteration	Secondary Alteratio	Composition	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Colour	Full Description
0	7.8	COu	FSAND				I																		He	D	2					W	oxidised/ leached white mgss, hem stained, some grey colour
7.8	13.4	COu	FSAND				W							p	s																	A	grey fgss sil (s)
13.4	18.9	COu	CALS				M	D	0.2																							O	orange brn weathered (and altered) calc sil g-mass enclosing grey siliceous zones with wavy irregular margins
18.9	22.8	COu	SKRN	SKRN				D	2																							Gr	green (pyroxene rich?) sil (s) skarn py locally > 5% over 30 cm. py concentrated in veinlets to 1 cm at 45+ (high angle to lca)
22.8	37.2	COu	SKARN	SKRN																												R	red/pink sil (s) fgss, red color may be due to hematitic silica or abundant fine grained garnet
25.2	26.8	COu	FALT																														Badly Broken ground (Fault?)
37.2	67	COu	SKRN	SKRN				D	0.5																							R-A	red/pink sil (s) fgss, red color may be due to hematitic silica or abundant fine grained garnet, tr dss py
incl 37.9	42.3	COu	SKRN	SKRN	GRSN			Vn				Vn		Vn										Vn	m	Fl	Vn	0.5					abundant veins, 45-90 degress to lca, veins to 3cm thickness, several contain yellow/green waxy phyllosilicates 60% , euhedral quartz 25% , euhedral (mostly cubic, rarely dodecahedral) pyrite 15% and rare 1-2mm purple spots (fluorite?). Several other < 5 mm veinlets contain galena and pyrite.
67	77.6	COu	SKRN	SKRN			W	D	3																							Gr	pale grn mgss sil (w/m) py 3% ds to 15% over 10 cm, 10% over 1 m (87-88m) py is also conc in 1-2mm fractures (joints?)
77.6	82.2	COu	CALS	CALS			W																									Br	orange brn mgss, calc silicate alteratioin overpriniting grey siliceous alteration as above (13.4-18.9 meters)
82.2	97.5	COu	FSAND																													A	grey sil (s) fgss weak dissem py
EOH																																	

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
NC 30	34.5	35	69
NC 30	64.5	37	69
NC 30	94.5	37	68.5

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC 30	19	50	vn	pyvn	Py		
NC 30	19	90	fr	pyfr	Py-clvg?		
NC 30	19.2	60	vn	pyvn	Py		
NC 30	21.25	80	vn	csvn	calc-si/qtz		
NC 30	22.9	70	vn	grvn	qtz,chl,ser?,kaol?		
NC 30	32	85	clvg	clvg			
NC 30	38.1	65	vn	qvn	Qtz,ser,chl		
NC 30	38.8	50	vn	csvn	Qtz, py, calc si, chl		
NC 30	40.3	50	vn	Bmvn	gal,py,qtz		
NC 30	40.3	30	vn	Bmvn	gal,py qtz		
NC 30	41.3	70	vn	csvn	Qtz, py, calc si, chl		
NC 30	42.3	75	vn	csvn	qtz, py, tan cal sil, phylosilicate?		
NC 30	53	85	vn	csvn	Qtz, py, calc si, chl		
NC 30	61.3	80	vn	csvn	Qtz, calc si		
NC 30	63.1	70	vn	Bmvn	Gal, qtz, calc si		
NC 30	65.5	60	vn	qchpyvn	qtz,chl,py		
NC 30	69.6	70	vn	qvn	milky qtz, offset		
NC 30	74.5	60	vn	csvn	qtz,chl,calc si		
NC 30	86.7	50	vn	silserpvn	phyllosilicates/ ser-serp		
NC 30	92	70	vn	csvn	qtz, chl, calc sil (garnet selvedge)		
NC 30	42.3	75	vn	vn		295	45
NC 30	42.35	45	vn	pyvn	py	240	35
NC 30	91.7	65	clvg	clvg		63	25
NC 30	91.9	70	vn	csvn	qtz,chl, calc si	85	55
NC 30	85.5	35	lam	cslam	calc si+py 1mm	235	50

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC30	0	3	3	1.65	55	0.37	12
NC30	3	4.8	1.8	1.55	86	0.46	26
NC30	4.8	6.3	1.5	1.35	90	0.63	42
NC30	6.3	7.8	1.5	1.3	87	0.52	35
NC30	7.8	9.3	1.5	1.45	97	0.39	26
NC30	9.3	10.2	0.9	0.95	106	0.39	43
NC30	10.2	10.8	0.6	0.75	125	0.22	37
NC30	10.8	11.3	0.5	0.6	120	0	0
NC30	11.3	12.6	1.3	1.3	100	0.45	35
NC30	12.6	13.8	1.2	1.25	104	0.58	48
NC30	13.8	14.3	0.5	0.5	100	0	0
NC30	14.3	15.8	1.5	1.5	100	0.9	60
NC30	15.8	16.8	1	0.95	95	0.38	38
NC30	16.8	17.4	0.6	0.7	117	0.15	25
NC30	17.4	18.8	1.4	1.4	100	0.7	50
NC30	18.8	19.8	1	1	100	1.96	196
Geotech abandoned after 19.8 meters due to dropped core (1-85m) Core recovery and RQD similar							
to other holes drilled from the same pad (NC 28,NC 29)							

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	NC 30	200401	12.8	14.8	<0.01		1	50	110	0.02	0.03
Gowrie	Narrawa	NC 30	200402	14.8	16.8	<0.01		2	100	80	0.01	0.02
Gowrie	Narrawa	NC 30	200403	16.8	18.8	<0.01		1	50	60	0.01	0.02
Gowrie	Narrawa	NC 30	200404	18.8	20.8	<0.01		1	50	200	0.01	0.05
Gowrie	Narrawa	NC 30	200405	20.8	22.8	<0.01		3	100	140	0.05	0.12
Gowrie	Narrawa	NC 30	200406	22.8	25	<0.01		1	50	70	0.02	0.04
Gowrie	Narrawa	NC 30	200407	38	40	<0.01		3	50	120	0.06	0.04
Gowrie	Narrawa	NC 30	200408	40	42	<0.01		5	100	380	0.14	0.25
Gowrie	Narrawa	NC 30	200409c	76	79	<0.01	<0.01	1	250	140	0.02	0.03
Gowrie	Narrawa	NC 30	200411c	79	83	<0.01		1	100	70	0.01	0.02
Gowrie	Narrawa	NC 30	200413	83	87	<0.01		<1	150	30	0.01	0.01
Gowrie	Narrawa	NC 30	200414	87	91	<0.01		1	150	60	0.02	0.02
Gowrie	Narrawa	NC 30	200415	91	95	<0.01		1	150	60	0.01	0.01
Gowrie	Narrawa	NC 30	200416	95	97.5	<0.01		<1	100	80	<0.01	0.01

PROJECT:	Gowrie	**HOLE NO:**	**NC 31**	DRILL TYPE:	Diamond	
PROSPECT:	Narrawa	DATE COMMENCED:	13/10/2005	DRILLER:	TasGold Ltd	
EL:	EL 29/2003	DATE COMPLETED:	15/10/2005	LOGGED BY:	N Allen	
EASTING	425538 E	TOTAL DEPTH (M):	28	DATE:	15/10/2005	
NORTHING	5406615 N	AZIMUTH:	35	OXIDATION BOCO:	28	
COLLAR RL:	545	DIP:	-45	BOPO:		

Drill Rods (m)

	From	To
Casing		
HQ	0	28
NQ		
BQ		

Comments

NC 31 encountered broken and weathered ground for the entire length of hole, with poor core recoveries throughout, especially at 19.2-28m depth.

No camera surveys were conducted due to short nature of hole

Significant Results:
No significant results

Hole Number		NC31	Sheet No	1		Mineralisation / Alteration and additional descriptors																										Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Sericite		Chlorite		(Ca)CO3		Qtz vein		Other minerals / texture / colour									
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Colour	Full Description		
0	4.4	Cou	FSAND	HORN	Si	W							P	w															S	A	Grey sil (w) biotite altered? And hornfelsed fine grained siltsone and sandstone, highly fractured		
4.4	7.4	Cou	FSAND		CALS	M																							M	W-Br	White and tan leached and bleached fine grained sandstone		
7.4	10.4	Cou	MSAND	SKRN		I																							W	Gr-O-Br	greenish/orange/brown/black mgss, poorly sorted, friable, weathered. From 8.7-10.2 core appears gossanous, black (goethite), red orange (hematite). Completely oxidized, no visible sulfides. Minor boxwork. 1-2mm chlorite veining in fractures. Protolith may be green skarn		
10.4	16.4	Cou	FSAND			M-S																							M	A-W	white/grey fine ss and siltstone, portions of which are laminated (25 to lca) relict grey/green portions suggest alt. prior to weathering		
16.4	22.2	Cou	FSAND	SKRN	CALS	M-S																							W	Br	tan/br fgsswell weathered, green clay may be weathered skarn		
22.2	23.7	Cou	CSAND	Si		M							P	s															S	Br	rubbly pieces of coarse sandstone, strongly silicified OR a phen-rich (30-40%)1-3mm qtz-felds porphry in brn orange sil matrix		
23.7	28	Cou	LOSS																												3m core loss and several 3-5 cm fragments of red jasper		
EOH																																

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC 31	5.2	70	vn	qvn	Qtz only, other minerals weathered out		
NC 31	16.1	25	lam	lam	grey siltstone lam		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC31	0	2.7	2.7	0.6	22.2	0.14	5.2
NC31	2.7	4.2	1.5	1.5	100.0	0.11	7.3
NC31	4.2	5.7	1.5	1.4	93.3	0.13	8.7
NC31	5.7	7.2	1.5	0.6	40.0	0	0.0
NC31	7.2	8.7	1.5	1.3	86.7	0.37	24.7
NC31	8.7	10.2	1.5	1	66.7	0	0.0
NC31	10.2	11.7	1.5	0.9	60.0	0	0.0
NC31	11.7	13.2	1.5	1.5	100.0	0	0.0
NC31	13.2	14.7	1.5	0.7	46.7	0.13	8.7
NC31	14.7	16.2	1.5	0.8	53.3	0	0.0
NC31	16.2	17.7	1.5	0.6	40.0	0	0.0
NC31	17.7	19.2	1.5	0.8	53.3	0	0.0
NC31	19.2	20.7	1.5	0	0.0	0	0.0
NC31	20.7	22.2	1.5	0	0.0	0	0.0
NC31	22.2	23.7	1.5	1	66.7	0	0.0
NC31	23.7	25.2	1.5	0	0.0	0	0.0
NC31	25.2	26.7	1.5	0	0.0	0	0.0
NC31	26.7	28	1.3	0.1	7.7	0	0.0
EOH							

PROJECT:	Gowrie	**HOLE NO:**	**NC 32**	DRILL TYPE:		DDH
PROSPECT:	Narawa Ck	DATE COMMENCED:	15-10-2005	DRILLER:		TasGold Ltd
EL:	29/2003	DATE COMPLETED:	25-10-2005	LOGGED BY:		J McDougall and N Allen
EASTING	425538	TOTAL DEPTH (M):	54	DATE:		26-10-2005
NORTHING	5406615	AZIMUTH:	35	OXIDATION	BOCO:	31.5
COLLAR RL:	545	DIP:	-55		BOPO:	39

Drill Rods (m)	From	To	Comments
Casing			
HQ	0	54	
NQ			
BQ			

Significant Intervals:

Hole_ID	From	To	Length	
NC32	31.5	41.7	10.2m	1.59% Pb, 1.44% Zn, 25 g/t Ag, 0.05g/t Au
NC32	33	39	6m	2.5% Pb, 1.97% Zn, 34 g/t Ag, 0.07g/t Au

Hole Number		NC 32	Sheet No	1			Mineralisation / Alteration and additional descriptors																														
INTERVAL		ROCK CODES						Pyrite			Sphal		Galena		Silica		Sericite		Chlorite		(Ca)CO3		Qtz vein		Other minerals / texture / colour											
FROM (m)	TO (m)	Strat Code	Rock type	Primary Rock	Secondary Rock	Composition	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Colour	Full Description
1	6.7	COu	FSAND	HORN	Si		W																						M		1-5A	Hornfelsed grey and dark grey spotted massive very fine sandstone, limoninitic fractures and veins? To 0.5cm wide (w) at high and moderate angle to LCA, silica veining (w) and talc or similar after slickensided probable serpentinous shear (6.5-6.7m) the shear and associated weathered fractures on the same orientation may define the change in lithology, however core is too broken to be certain, trace actinolite skarn from 5.3-6.3m
6.7	9.2	COu	MSAND	CALS	Si		S																						W		1Br	fractures possibly after iron rich "pyroxene skarn" veins, tan calc-silicate veins (m) and possible greisen like veins or bands of weathered biotite? (brown soft sectile mineral) and light green clay
9.2	9.5	COu	FSAND	Si	CALS		M																						M		C-1Gr	Silica (w) altered fine sandstone with clots of weathered out 'low relief' pale green alteration and weak tan calc-silicate veining
9.5	10.9	COu	SILT	SKRN			W-M																						W		C-3Gr	Cream and medium green siltstone, actinolite? veined, trace limonitic veinlets
10.9	12	COu	SILT				S																						M		Gr-O	Intensely weathered limonitic skarn? clay veinlets (w) and significant core loss
12	13.5	COu	SILT	SKRN			S																						W		C-3Gr	Strongly weathered green and cream (siltstone?) skarn (s), cream weathered alteration occurs as spots with a fine green matrix, chlorite veins(w)
13.5	16.5	COu	LOSS																													core loss
16.5	17.4	COu	SILT	SKRN																									W-M		C-3Gr	Intensely weathered green and cream (siltstone?) skarn (s), cream weathered alteration occurs as spots with a fine green matrix
17.4	17.6	COu	FSAND	SKRN	Si		W																						M		C	Moderately weathered cream fine sandstone skarn (s), cream weathered alteration occurs as spots with a fine green matrix
17.6	21	COu	MSAND	SKRN			W																						M-S		C	Very fine sandstone, commonly rubbly, sil(w) pervasive and clots of green weathered out material (weak skarn?) that may be areas of bioturbation ie: tubiculour sandstone
21	25.5	COu	LOSS																													Core loss, washed sand recovered that has fallen in after rods drawn back
25.5	27	COu	FSAND	Si			Tr																						S		C	Strongly silicified (pervasive) and broken (rubble) wavy laminated siltstone to 1mm with fine sandy interbeds
27	28	COu	SKRN	Si	SKRN																								S		Gr-C-Br	Rubbly green silicified (s) pervasive skarn with trace biotised chips (poor recovery)
28	32.55	COu	SKRN	SKRN	Si		W																						S		3Gr-A	Med green-grey sil(m) skarn with tan calc-silicate spotting and trace haematite-silica on fractures
32.55	39	COu	SiSX	SiSX			Tr	D-Vn	7	D	3	D	2																M		2A	sphalerite, 10% pyrite over 10cm intervals (true thickness ~5cm), bedding sub-parallel veins in interbedded finely laminated mudstone-siltstone and fine sandstone beds to 2cm
39	40.5	COu	SiSX	SiSX				D	25	D	0.5	D	0.5																M-S		W	Abundant disseminated pyrite, near massive in part, sil(s) possibly replacing a med sst, qtz veining (m)
40.5	40.9	COu	SMSX	SMSX				D	10	D	8	D-Vn	8																S		3A	Friable semi-massive sulphide disseminated in granule sst and med sst, poor recovery
40.9	41.7	COu	MSAND	SiSX				D	4	D-Vn	0.5	D	0.5																M-S		3A	sil(s) medium sandstone with dissem and vein sulphide, poor recovery
40.9	43.5	COu	DiSSSxVn				m	D-Vn	10			D-Vn	2	P	m																	pink/red/wht skarn? Extremely fractured- sulfides as dss, 1-5 m vnlts and fracture fill mineralogic banding @ low angle to LCA
43.5	46.3	Cou	SSSF	?			m/i																									wht/grn weathered 1-3 cm nugs and coarse sandstone, poorly sorted, probably a result of drilling broken ground
46.3	48	Cou	SSSF	SKRN			i																									green/brn clay intensely weathered (after grn skarn?) baby poop, no visible sulfide
48	50	Cou	SSSF	?			m/i																									major core loss, 1-2 cm fragments of sil (m/s) fgss
50	50.8	Cou	CALS	CALS			m							P	m																	wht-tan sil (m) mottled/some grn fgss no visible sulfide
50.8	54	Cou	SKARN	SKRN										P	m																	green skarn, mostly fgss, 10% pink spots to 2 mm (garnet?) Note: Brick red mineral in .05-2 mm fractures and veinlets, Hg-bearing?
52.9	53.3	Cou	SKARN	SKRN										P	m																	40 Cm interval of coarser ss in green skarn, low angle to LCA uphole
EOH	54																															

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
NC32	0	35	-55
NC32	54	29.5	-54

Hole ID	At	Core angle (LCA)	Structure type	Structure Code	Comments	Azimuth	Dip
NC32	3	15	fr	fr	Limonitic fractures		
NC32	3	45	fr	fr	Limonitic fractures (likely narrow veins)		
NC32	8	50	fr	fr	Limonitic fractures		
NC32	12.7	40	vn	chvn	Chloritic Veins		
NC32	17.8	85	vn	skrnvn	skarn' vein, green clay and tan calc silicate selvedge		
NC32	35	21	vn	Bmvn	sphal veinlets		
NC32	36	25	bnd	smsxbnd	bands of sulphide		
NC32	36.05	25	s0	s0	sandstone interbeds		
NC32	39.1	70	vn	qvn	milky qtz vein (4cm)		
NC32	39.2	40	bnd	pybnd	pyrite banding in SMSX		
NC32	41.5	45	vn	Bmvn	chalcopyrite vein		
NC32	41.5	80	vn	Bmvn	chalcopyrite vein		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC32	0	3	3	0.9	30.0	0	0.0
NC32	3	4.5	1.5	1.35	90.0	0.26	17.3
NC32	4.5	6	1.5	1.32	88.0	0.1	6.7
NC32	6	7.5	1.5	1.46	97.3	0.1	6.7
NC32	7.5	9	1.5	1.37	91.3	0.37	24.7
NC32	9	10.5	1.5	1.5	100.0	0.25	16.7
NC32	10.5	12	1.5	0.72	48.0	0	0.0
NC32	12	13.5	1.5	0.63	42.0	0.21	14.0
NC32	13.5	15	1.5	0	0.0	0	0.0
NC32	15	16.5	1.5	0	0.0	0	0.0
NC32	16.5	18	1.5	1.51	100.7	0	0.0
NC32	18	19.5	1.5	0.6	40.0	0	0.0
NC32	19.5	21	1.5	0	0.0	0	0.0
NC32	21	22.5	1.5	0	0.0	0	0.0
NC32	22.5	24	1.5	0	0.0	0	0.0
NC32	24	25.5	1.5	0	0.0	0	0.0
NC32	25.5	27	1.5	0.12	8.0	0	0.0
NC32	27	31.5	4.5	1.5	33.3	0	0.0
NC32	31.5	33	1.5	0.65	43.3	0	0.0
NC32	33	34.5	1.5	1.11	74.0	0.2	13.3
NC32	34.5	36	1.5	1.44	96.0	0.29	19.3
NC32	36	37.5	1.5	0.88	58.7	0	0.0
NC32	37.5	39	1.5	0.45	30.0	0	0.0
NC32	39	40.5	1.5	0.79	52.7	0	0.0
NC32	40.5	40.9	0.4	0.25	62.5	0	0.0
NC32	40.9	41.7	0.8	0.8	100.0	0.12	15.0
NC32	41.7	42	0.3	0.3	100.0	0	0.0
NC32	42	43.5	1.5	0.5	33.3	0.13	8.7
NC32	43.5	45	1.5	0.2	13.3	0	0.0
NC32	45	46.5	1.5	0.3	20.0	0	0.0
NC32	46.5	48	1.5	0.7	46.7	0	0.0
NC32	48	49.5	1.5	0.3	20.0	0	0.0
NC32	49.5	51	1.5	1.1	73.3	0.19	12.7
NC32	51	52.5	1.5	1.3	86.7	0.48	32.0
NC32	52.5	54	1.5	1.5	100.0	1.15	76.7
EOH							

Spl_Id	From	To	Interval	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
200448	**30.5**	**31.5**	**1**	-0.01	2	100	10	0.02	0.06
200449	**31.5**	**32.5**	**1**	-0.01	2	350	10	0.02	0.06
200450	**32.5**	**33**	**0.5**	0.06	13	1500	920	0.82	2.03
200451	**33**	**34**	**1**	0.04	22	300	370	1.77	2.10
200452	**34**	**35**	**1**	0.05	13	350	750	1.22	1.11
200453	**35**	**36**	**1**	0.05	40	150	1090	3.92	3.29
200454	**36**	**37**	**1**	0.17	21	150	450	1.44	2.01
200455	**37**	**38**	**1**	0.05	82	200	390	5.61	1.09
200456	**38**	**39**	**1**	0.06	24	150	580	1.03	2.24
200457	**39**	**40**	**1**	-0.01	5	400	1770	0.11	0.05
200458	**40**	**40.5**	**0.5**	-0.01	3	300	1320	0.03	0.28
200459	**40.5**	**41**	**0.5**	0.09	66	250	1670	1.23	2.14
200460	**41**	**41.7**	**0.7**	-0.01	3	550	880	0.11	0.84

Hole_ID	Interval	From (m)	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
NC32	10.2m	31.5	0.05	25	0.08	1.59	1.44
incl	6m	33	0.07	34.00	0.06	2.50	1.97

34 0.06

10.2m @ 0.05 ppm Au, 25 ppm Ag, 0.08% Cu, 1.59% Pb and 1.44% Zn from 31.5m.
Incl. 6m @ 0.07 ppm Au, 34 ppm Ag, 0.06 ppm Cu, 2.5% Pb and 1.97% Zn from 33m.
Requisition # 86

contributing	Au_ppm	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm
	0.03	6.5	460	0.41	1.02
	0.04	22.0	370	1.77	2.10
	0.05	13.0	750	1.22	1.11
	0.05	40.0	1090	3.92	3.29
	0.17	21.0	450	1.44	2.01
	0.05	82.0	390	5.61	1.09
	0.06	24.0	580	1.03	2.24
	0.00	5.0	1770	0.11	0.05
	0.00	1.5	660	0.02	0.14
	0.05	33.0	835	0.62	1.07
	0.00	2.1	616	0.08	0.59
Interval	**0.50**	**250**	**7971**	**16.22**	**14.70**
10.2	0.05	24.52	781.47	1.59	1.44

	0.04	22.0	370	1.77	2.10
	0.05	13.0	750	1.22	1.11
	0.05	40.0	1090	3.92	3.29
	0.17	21.0	450	1.44	2.01
	0.05	82.0	390	5.61	1.09
	0.06	24.0	580	1.03	2.24
	0.42	**202**	**3630**	**14.99**	**11.84**
6	0.07	33.666667	605	2.4983333	1.9733333

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**
Moina	Narrawa Ck	NC32	**200448**	**30.5**	**31.5**	-0.01			2	100	10	0.02	0.06
Moina	Narrawa Ck	NC32	**200449**	**31.5**	**32.5**	-0.01			2	350	10	0.02	0.06
Moina	Narrawa Ck	NC32	**200450**	**32.5**	**33**	0.06			13	1500	920	0.82	2.03
Moina	Narrawa Ck	NC32	**200451**	**33**	**34**	0.04			22	300	370	1.77	2.10
Moina	Narrawa Ck	NC32	**200452**	**34**	**35**	0.05			13	350	750	1.22	1.11
Moina	Narrawa Ck	NC32	**200453**	**35**	**36**	0.05			40	150	1090	3.92	3.29
Moina	Narrawa Ck	NC32	**200454**	**36**	**37**	0.17			21	150	450	1.44	2.01
Moina	Narrawa Ck	NC32	**200455**	**37**	**38**	0.05			82	200	390	5.61	1.09
Moina	Narrawa Ck	NC32	**200456**	**38**	**39**	0.06			24	150	580	1.03	2.24
Moina	Narrawa Ck	NC32	**200457**	**39**	**40**	-0.01			5	400	1770	0.11	0.05
Moina	Narrawa Ck	NC32	**200458**	**40**	**40.5**	-0.01			3	300	1320	0.03	0.28
Moina	Narrawa Ck	NC32	**200459**	**40.5**	**41**	0.09			66	250	1670	1.23	2.14
Moina	Narrawa Ck	NC32	**200460**	**41**	**41.7**	-0.01			3	550	880	0.11	0.84
Moina	Narrawa Ck	NC32	200461	41.7	43.5								
Moina	Narrawa Ck	NC32	200462	43.5	45								
Moina	Narrawa Ck	NC32	200463	45	46.5								
Moina	Narrawa Ck	NC32	200464	46.5	48								
Moina	Narrawa Ck	NC32	200465	48	49.5								
Moina	Narrawa Ck	NC32	200466	49.5	51								
Moina	Narrawa Ck	NC32	200467	51	52								
Moina	Narrawa Ck	NC32	200468	52	53								
Moina	Narrawa Ck	NC32	200469	53	54								

PROJECT:	Gowrie	**HOLE NO:**	**NC33**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa	DATE COMMENCED:	25-10-2005	DRILLER:	TasGold Ltd		
EL:	0	DATE COMPLETED:	28-10-2005	LOGGED BY:	N Allen		
EASTING	425573	TOTAL DEPTH (M):	32.90	DATE:	28-10-2005		
NORTHING	5406633	AZIMUTH:	215	OXIDATION	BOCO:	3.10	
COLLAR RL:	536	DIP:	-45		BOPO:		

Drill Rods (m)

	From	To
Casing		
HQ	0	32.9
NQ		
BQ		

Comments : This hole showed no significant mineralization, with a significant intersection immediately below it in NC34 @ -70 degrees

Hole designed to:- Test The along strike extension of Higgs Resource to the East

Significant Intervals:
No significant results

Hole Number		NC33	Sheet No	1		Mineralisation / Alteration and additional descriptors																														Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour												
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	3.1	Cou	FSAND			I																									S		W	White fgss, sil (w/m) intensely weathered
3.1	7.4	Cou	FSAND				D	2																							S		BR1	Tan/Lt Brn/Reddish fgss py to 5%, avg 2%, dss and coating 1-2mm fractures
7.4	7.75	Cou	FSAND	SKRN			D	13							P	s															S		Gr	drkgrn/pnk fgss, skarnified, sil (s) 10-15% dss very indurated
7.75	9.25	Cou	LOSS																												S			major core loss, 3-5 cm rubbly leached and bleached fgss
9.25	21.7	Cou	FSAND	SKRN		M																									S		Gr	Green fgss, skarnified, overprinting silica biotite/ mostly intensely weathered and fractured (fault zone?), many 1-2mm fractures contain soft chinagraph red mineral (cinnibar?), skarn is green mostly green (Act-diopside?) rich, garnet poor, portions of core are altered to green clay. Talc-chlorite
21.7	23.3	Cou	FSAND	QxBi									P	m																	M		A	Grey/black fgss, sil/biot altered
13	13.4	Cou	FSAND	SKRN	QxBi						D	tr			P	s															S		Gr/R	Laminated altered silica/skarnoid veins overprinting sil/biot
23.3	25.15	Cou	FSAND	SKRN			D	2					P	w																	W		Gr/R	grn/red fgss, skarnoid, sil (w/m) dss py tr-3%, red ss may be garnet rich, Variable silicification to intense over 50 cm
25.15	26	Cou	FSAND	CALS	SKRN												P	s													W		Br1	tan fgss, calcsilicate alteration overprinting skarn some relict skarn patches show wavy irregular margins alteration style similar to 18-21m
26	32.9	Cou	FSAND	SIL			D	tr					P	s																	M		A	grey/wht/tan/red fgss, mostly grey, well sorted, sil (s), tr dss py, abundant py on fracture surfaces
EOH																																		

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC33	29.9	206	-43.5
NC33	32.9	204	-44

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC33	0	3.1	3.1	1.1	35.5	0.23	7.4
NC33	3.1	4.6	1.5	1.5	100.0	0	0.0
NC33	4.6	6.1	1.5	0.9	60.0	0.15	10.0
NC33	6.1	7.6	1.5	1	66.7	0	0.0
NC33	7.6	9.1	1.5	0.4	26.7	0	0.0
NC33	9.1	10.6	1.5	0.8	53.3	0.57	38.0
NC33	10.6	11	0.4	0.4	100.0	0	0.0
NC33	11	11.8	0.8	0	0.0	0	0.0
NC33	11.8	13	1.2	1.2	100.0	0	0.0
NC33	13	13.4	0.4	0.4	100.0	0	0.0
NC33	13.4	14.1	0.7	0.7	100.0	0.22	31.4
NC33	14.1	15.1	1	1	100.0	0.39	39.0
NC33	15.1	16.6	1.5	1.5	100.0	1.11	74.0
NC33	16.6	18.1	1.5	1.3	86.7	0	0.0
NC33	18.1	19.6	1.5	1.5	100.0	0.9	60.0
NC33	19.6	21.1	1.5	1.5	100.0	0.8	53.3
NC33	21.1	21.5	0.4	0.4	100.0	0.2	50.0
NC33	21.5	22.6	1.1	1.1	100.0	0.26	23.6
NC33	22.6	23.3	0.7	0.7	100.0	0.45	64.3
NC33	23.3	23.9	0.6	0.6	100.0	0.16	26.7
NC33	23.9	24.9	1	1	100.0	0.4	40.0
NC33	24.9	25.6	0.7	0.7	100.0	0.6	85.7
NC33	25.6	26.3	0.7	0.7	100.0	0	0.0
NC33	26.3	27.1	0.8	0.8	100.0	0.63	78.7
NC33	27.1	28.4	1.3	1.3	100.0	0.48	36.9
NC33	28.4	29	0.6	0.6	100.0	0.11	18.3
NC33	29	30.1	1.1	0.95	86.4	0.13	11.8
NC33	30.1	31.6	1.5	1.5	100.0	0.8	53.3
NC33	31.6	32.9	1.3	1.3	100.0	1	76.9
	EOH						

TasGold Ltd			Drill Assay Data	
Hole_ID	From	To	Spl_Id	Au_ppm
NC33	0	3.1	555401	-0.01
NC33	3.1	4.6	555402	-0.01
NC33	4.6	6.1	555403	-0.01
NC33	6.1	7.6	555404	-0.01
NC33	7.6	9	555405	-0.01
NC33	9	10	555406	-0.01
NC33	10	11	555407	-0.01
NC33	11	12	555408	-0.01
NC33	12	13	555409	-0.01
NC33	13	14	555410	-0.01
NC33	14	15	555411	-0.01
NC33	15	16	555412	-0.01
NC33	16	17	555413	-0.01
NC33	17	18	555414	0.02
NC33	18	19	555415	-0.01
NC33	19	20	555416	-0.01
NC33	20	21	555417	-0.01
NC33	21	22	555418	-0.01

PROJECT:	Gowrie	**HOLE NO:**	**NC34**	DRILL TYPE:		Diamond
PROSPECT:	Narrawa	DATE COMMENCED:	29/10/2005	DRILLER:		TasGold Ltd
EL:	29/2003	DATE COMPLETED:	8/11/2005	LOGGED BY:		John McD and N Allen
EASTING	425573	TOTAL DEPTH (M):	57.1	DATE:		4/11/2005
NORTHING	5406633	AZIMUTH:	215	OXIDATION	BOCO:	3.15
COLLAR RL:	536	DIP:	-70		BOPO:	7.4

Drill Rods (m)

	From	To
Casing		
HQ	0	30.7
NQ	30.7	57.1
BQ		

Comments

Drill rig appeared to move, check camera surveys

Hole designed to:- Test if NC33 overshot the mineralisation ie: if it was drilled over the top of the anticline or above a flat dipping fault

more structure to follow/required

Significant Intervals:

Hole_ID	From	To	Length	
NC34	12.3	13.9	1.6m	1.1g/t Au, 6.9g/t Ag, 0.22% Cu, 0.11% Pb, 0.25% Zn
NC34	13.3	13.9	0.6m	3.2g/t Au

Hole Number		NC34	Sheet No	1		Mineralisation / Alteration and additional descriptors																														Other general comments: significant variability of grainsize throughout the hole
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour												
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0.00	3.15	COu	MSAND			S																											4Br-A	Strongly weathered brown and grey medium grained sandstone
3.15	7.20	COu	FSAND	Si	GRSN	W-M	Vn-D	1					P	M							Vnlt	Tr									S		2Br-2A	Strongly broken light brown to light grey fine sandstone, sil(m), disseminated and veinlet pyrite locally up to 2% but 1% over the interval, trace base metal in biotitic greisen veinlets, very strongly broken from 4.75-6.55 possibly indicating the presence of a brittle fault
7.20	7.40	COu	GRANSAND	SMSX	SKRN	Tr	D	25	D	6	D	2																			W		4Br-4Gr	Dark brown to dark green granule sandstone (granules variable to 4mm), semi massive sulphide and green skarn (s) with spotty pink garnet and probable biotisation, pyrite 25%, sphalerite 5-7%, galena 2%
7.40	7.65	COu	CSAND		SKRN		D	6	D	1																					W	4A	Weakly foliated dark grey unweathered coarse sandstone, light grey-green skarn (w) alteration, disseminated pyrite 5-6% and 0.5% pyrite as veinlets, disseminated sphalerite 1%
7.65	8.00	COu	SKARN	SKRN	Si		D	1																							S	Gr-A-Bl	Strongly foliated green-grey skarn, olive and green skarn minerals (m), banded grey blue silica (w), disseminated pyrite 1%
8.00	8.10	COu	MSAND	SMSX			D	25																								4A	Dark grey semi massive sulphide as 25% disseminated pyrite in probable medium sandstone
8.10	8.30	COu	GRANSAND	SKRN	Si		D	6	D	2	D	1																			W		Gr-A-Br	Dark green brown and grey coarse granule sandstone with strong skarn alteration, weak silica and weak pink spotting (possibly garnet), disseminated pyrite 6%, disseminated sphalerite 2%, disseminated galena 2%
8.30	8.40	COu	MSAND				Vn	0.2			Vn	0.2																					4Br	Dark brown medium grained sandstone with trace vein galena and pyrite, possible silica-biotite alteration?
8.40	8.55	COu	SKRN	SKRN			Vn	0.2																								4Gr-1Br	Medium to dark green and olive-tan skarn, probable fine protolith, trace pyrite veins
8.55	8.70	COu	GRANSAND	Bi																												3Br	Medium to dark brown biotised granule sandstone with strong chlorite veining on the down hole contact
8.70	10.10	COu	PEBSAND	Si			Vn	0.2																							M	1A-1Br	Moderately broken light grey and tan pebbly sandstone (clasts to 15mm), pervasive silica (m) and silica veins(w), green skarn minerals painted on fractures, trace pyrite veinlets
10.10	10.70	COu	GRANSAND	Bi			D	0.2																								3Br	Medium brown biotised coarse and granule sandstone with grains to 4mm, trace disseminated pyrite
10.70	11.00	COu	MSAND	Si	SKRN		Vn	1																								?	Probable medium sandstone with strong pervasive silica alteration, greisen veinlets to 4mm, 1% pyrite veinlets
11.00	11.30	COu	GRANSAND		SMSX		Bnd	15	Bnd	3.5	Bnd	2.5																				4A	Dark grey coarse granule sandstone with 15% pyrite 3-4% galena 2-3% sphalerite and trace pyrrhotite as bands and disseminations
11.30	12.50	COu	PEBSAND	Bi	SMSX		Vn-D	2			D	2													Po	D	5					4Br	Dark brown biotised pebble-granule sandstone (clasts to 6mm) with coarse sandstone interbeds, disseminated pyrrhotite 5% but up to 25% locally towards the end of the interval, disseminated and vein pyrite 2% but locally up to 10% in veins, disseminated galena (2%)
12.50	12.90	COu	SiSX	SiSX	Si		Bnd-D	5																	Po	D	15	Cpy	Sp	1		3Br-1A	Medium brown to light grey/white banded silica sulphide, silica alteration is moderate to strong, disseminated pyrrhotite 15%, disseminated and banded pyrite 5% and chalcopyrite spots (strong disseminations)
12.90	13.00	COu	SMSX	SMSX			Bnd	30																				Cpy	D	1		Gold	Semi massive sulphide band of 30% pyrite, possibly in a coarse-granule sandstone protolith?
13.00	13.30	COu	GRANSAND	SiSX	Si		Bnd-D	5																	Po	D	15	Cpy	Sp	1.5		3Br-1A	Medium brown to light grey/white granule sandstone with banded silica alteration (moderate to strong), disseminated pyrrhotite 15%, disseminated and banded pyrite 5% and chalcopyrite spots (strong disseminations)
13.30	13.90	COu	PEBSAND	MSSX																					Po	D	50	Cpy	Sp-D	2		Gold-W	Granule sandstone (clasts averaging 3mm) with occasional 5mm pebbles and massive pyrrhotitic matrix (50% sulphide), clots and disseminations of chalcopyrite 2%
13.90	14.40	COu	SiSX	SiSX			Bnd-D-Vn	3													Vn	Tr			Po	Bnd-D	3	Cpy	Sp	1		3Br	Medium brown to light grey banded silica sulphide, disseminated and banded pyrrhotite 3% pyrite 3% (trace veinlets) and spotty chalcopyrite 1
14.40	14.70	COu	GRANSAND	SMSX			D	25																	Po	D	3					4Br	Dark brown granule sandstone and semi massive sulphide consisting of 25% pyrite and 3% pyrrhotite
14.70	15.40	COu	GRANSAND	Bi	SMSX		Vn	3			Vn-D	2													Po	D	10					4Br	Dark brown interbedded fine sandstone and granule sandstone, probably biotised with semi massive sulphide as bands in the pebbly unit
15.40	16.25	COu	SKRN	SKRN			Vn-D	0.2																								C-Gr	Cream and green skarn with dark green chlorite? Spots possibly replacing lithic or feldspathic clastts, trace disseminated and veinlet pyrite
16.25	16.60	COu	CSAND	Bi																												4Br	Dark brown biotised fine to coarse immature sandstone
16.60	17.70	COu	SKRN	SKRN	Si																											Gr-Pk-C	Green pink and cream actinolite>garnet skarn with weak silica alteration
17.70	20.80	COu	SMSX				Vn-D	4	Vn-D	0.5	Vn	1												1	Po	D	35	Cpy	Sp	1.5	M-S	Gold-Br	Semi massive sulphide and bands of massive sulphide typically bands are 20-50% pyrrhotite and include weak silica veining with spotty and disseminated chalcopyrite to 1.5% and trace chalcopyrite in silica veins, pyrite 4%, galena in veinlets 1% and 0.5% sphalerite
20.80	21.40	COu	SKRN	SKRN	GRSN		D	1	Vn	0.1															Po	Vn	0.1					Gr-A	Weakly broken green and grey banded skarn with weak-moderate greisen veining including coarse 'remobilised' pyrrhotite and sphalerite or wolframite (check), disseminated pyrite to 1%
21.40	21.90	COu	CSAND	Bi																												4Br	Dark brown semi-massive sulphide in coarse sandstone including 10% disseminated pyrite, 3% disseminated galena, 3% disseminated sphalerite, trace pyrrhotite in chlorite veinlets at very low angles to LCA
21.90	23.80	COu	SKRN	SKRN																	Vn	W-M										3Gr-4Br	Medium green to dark brown strongly skarn altered fine grained protolith with low angle greisen veins to 1cm
23.80	24.50	COu	HORN	SILI																												1A>3Br	Light grey and dark brown intensely and semi pervasively silica altered rock with weak chloritic greisen veining, 1% pyrite as veinlets and disseminations and galena in veins 0.5%, possibly originally a medium samdstone but no clear grain boundaries
24.50	25.35	COu	SAND	Si	Bi		D	0.5																								3A-4Br	Dark grey and brown fine and coarse sandstone, silicification and biotisation both moderate intensity, occasional un-mineralised coarser beds with disseminated pyrite 0.5% over the interval
25.35	27.20	COu	SKRN	SKRN																												A-Bl-Br	Grey, blue and brown skarn probably dominated by diopside with strong silicification and probable moderate biotisation
27.20	30.70	COu	GRANSAND	Si	GRSN		D-Vn	1			Vn	0.1									Vn	W										1A-4Br	Light grey and dark brown respectively granule and fine sandstone, silica altration moderate-strong, greisen veining (w), up to 3% disseminated and 1% vein pyrite over 10cm with trace vein galens, overall pyrite is <1.5%
30.70	57.10	COu	SAND	GRSN	Si																												strong pervasively silicified and moderately greisen veined med sandstones (44-48 coarse unit?).

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC34	30	197	69.5
NC34	60	204	69

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC34	7.35	35	s0	s0	Bedding based on coarse grained unit		
NC34	10.9	42	vn	grvn	Greisen veins		
NC34	11.3	35	bnd	smsxbnd	sulphide banding		
NC34	14.2	30	bnd	smsxbnd	silica sulphide banding		
NC34	18.4	35	bnd	smsxbnd	sulphide banding		
NC34	19.5	40	bnd	smsxbnd	sulphide banding		
NC34	20.5	58	bnd	smsxbnd	sulphide banding		
NC34	36.8	25	vn	grvn	greisenous quartz vein		
NC34	41	35	vn	grvn	greisenous quartz vein		
NC34	43.9	45	s0?	s0	prbable coarse bed		
NC34	54.3	15	fr	fr	clean brittle fracture		
NC34	55	15	fr	fr	clean brittle fracture		
NC34	31.5	15	vn	csvn	1mm py calc sil? (tan)		
NC34	32.7	30	vn	csvn	vughy open space tan calc sil		
NC34	31.9	30	vn	qchpyvn	qtz-chl-py		
NC34	35.9	5	lam	pylam	pyritic lamination, S0?, unlikely		
NC34	36.8	30	vn	qvn	8cm milky qtz vn		
NC34	37.9	30	vn	grvn	qtz-phyllosilicate		
NC34	42.0	30	vn	qvn	1cm qtz vn		
NC34	44.0	40	s0	s0	S0 lam/contact		
NC34	45.3	30	vn	grvn	sph-gal-fluorite greisen vn		
NC34	46.9	40	vn	Bmvn	qtz-py-gal		
NC34	47.8	25	vn	Bmvn	py-gal		
NC34	50.3	25	vn	grvn	orange/grn		
NC34	47.3	0	vn	grvn	greisen vein/fluorite		
NC34	52.0	50	vn	pyvn	py vn		
NC34	52.9	50	vn	qpyvn	qtz py vn		
NC34	52.7	30	vn	grvn	py greisen vn		
NC34	50.0	40	vn	Bmvn	vnlt, qtz,gal,py		

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC34	0	2	2	1	50.0	0	0.0
NC34	2	2.8	0.8	0.7	87.5	0	0.0
NC34	2.8	3.5	0.7	0.85	121.4	0.22	31.4
NC34	3.5	4.1	0.6	0.5	83.3	0.12	20.0
NC34	4.1	4.8	0.7	0.8	114.3	0.27	38.6
NC34	4.8	5.7	0.9	0.87	96.7	0.12	13.3
NC34	5.7	5.9	0.2	0.2	100.0	0	0.0
NC34	5.9	6.2	0.3	0	0.0	0	0.0
NC34	6.2	6.5	0.3	0.25	83.3	0	0.0
NC34	6.5	7.2	0.7	0.7	100.0	0.3	42.9
NC34	7.2	8	0.8	0.67	83.8	0.51	63.8
NC34	8	8.9	0.9	0.9	100.0	0.55	61.1
NC34	8.9	9.3	0.4	0.36	90.0	0.1	25.0
NC34	9.3	11	1.7	1.9	111.8	0.77	45.3
NC34	11	12.5	1.5	1.28	85.3	1.18	78.7
NC34	12.5	14	1.5	1.59	106.0	1.59	106.0
NC34	14	15.5	1.5	1.6	106.7	1.25	83.3
NC34	15.5	17	1.5	1.5	100.0	1.18	78.7
NC34	17	20	3	2.97	99.0	2.2	73.3
NC34	20	21.4	1.4	1.5	107.1	1.25	89.3
NC34	21.4	24.5	3.1	2.82	91.0	2.65	85.5
NC34	24.5	25	0.5	0.55	110.0	0.36	72.0
NC34	25	26	1	1.08	108.0	0.79	79.0
NC34	26	26.2	0.2	0.25	125.0	0.11	55.0
NC34	26.2	27.5	1.3	1.2	92.3	1.1	84.6
NC34	27.5	29	1.5	1.37	91.3	1.08	72.0
NC34	29	29.8	0.8	1.13	141.3	0.75	93.7
NC34	29.8	30.5	0.7	0.5	71.4	0.18	25.7
NC34	30.5	34.6	4.1	4.4	107.3	2.1	51.2
NC34	34.6	37.6	3	3	100.0	0.65	21.7
NC34	37.6	40.6	3	3	100.0	1.82	60.7
NC34	40.6	43.6	3	3	100.0	2.44	81.3
NC34	43.6	46.6	3	3	100.0	1.84	61.3
NC34	46.6	49.6	3	3	100.0	2.92	97.3
NC34	49.6	52.6	3	3	100.0	2.28	76.0
NC34	52.6	54.1	1.5	1.5	100.0	1.5	100.0
NC34	54.1	57.1	3	3	100.0	1.5	50.0
EOH							

TasGold Ltd			Drill Assay Data							
Hole_ID	From	To	Spl_Id	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb%	Zn%
NC34	5.4	6.4	555301	-0.01						
NC34	6.4	7.4	555302	-0.01						
NC34	7.4	8.3	555303	-0.01		9	50	370	0.44	1.22
NC34	8.3	9.3	555304	-0.01		5	350	90	0.03	0.19
NC34	9.3	10.3	555305	-0.01		3	200	70	0.07	0.06
NC34	10.3	11.3	555306	-0.01		14	850	220	1.21	0.95
NC34	11.3	12.3	555307	-0.01		10	250	480	0.79	0.76
NC34	12.3	13.3	555308	0.27		9	150	1450	0.15	0.39
NC34	13.3	13.9	555309	3.20		8	200	3410	0.05	0.02
NC34	13.9	14.4	555310	0.09		8	150	940	0.15	0.10
NC34	14.4	15.4	555311	0.43	0.42	12	200	950	0.51	0.53
NC34	15.4	16.2	555312	-0.01		4	250	80	0.30	0.04
NC34	16.2	16.6	555313	0.03		11	150	470	0.89	0.63
NC34	16.6	17.7	555314	-0.01		6	150	80	0.12	0.35
NC34	17.7	18.7	555315	0.76		9	100	1570	0.24	0.29
NC34	18.7	19.7	555316	1.78		12	150	2510	0.12	0.04
NC34	19.7	20.2	555317	0.06		14	150	540	1.09	0.86
NC34	20.2	20.9	555318	0.03		21	150	1360	0.99	0.95
NC34	20.9	21.9	555319	0.33		11	50	370	0.35	0.52
NC34	21.9	22.9	555320	-0.01		2	200	20	0.02	0.02
NC34	22.9	23.9	555321	-0.01						
NC34	23.9	25	555322	-0.01						
NC34	25	26	555323	-0.01						
NC34	26	27	555324	-0.01						
NC34	27	28	555325	-0.01						
NC34	28	29	555326	0.06						
NC34	29	30	555327	-0.01						
NC34	30	31	555419	-0.01						
NC34	31	33	555420C	-0.01						
NC34	33	35	555422C	-0.01						
NC34	35	36	555424	-0.01		3	200	440	0.05	0.04
NC34	36	37	555425	0.08		15	200	140	0.04	0.01
NC34	37	38	555426	-0.01						
NC34	38	40	555427C	-0.01						
NC34	40	42	555429C	-0.01						
NC34	42	44	555431C	-0.01						
NC34	44	45	555433	-0.01		11	100	270	0.26	0.77
NC34	45	46	555434	0.06		17	400	370	0.61	0.79
NC34	46	47	555435	-0.01		4	150	320	0.18	0.22
NC34	47	48	555436	0.04		28	300	550	0.69	0.65
NC34	48	50	555437C	-0.01						
NC34	50	52	555439C	-0.01						
NC34	52	53	555441	-0.01		3	200	340	0.13	0.08
NC34	53	54	555442	-0.01		3	150	250	0.14	0.06
NC34	54	55	555443	-0.01		2	150	400	0.02	0.03
NC34	55	56	555444	-0.01						
NC34	56	57.1	555445	-0.01						

Drillhole Name…….**NC34**…….. Project **Moina** Prospect Name…**Narrawa**…….

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
555301 + 555302 at 1m intervals	**5.4**	**7.4**	**Au only**
555303	7.4	8.3	**Au and base metals**
555304 - 555308 at 1m intervals	8.3	13.3	**Au and base metals**
555309	13.3	13.9	**Au and base metals**
555310	13.9	14.4	**Au and base metals**
555311	14.4	15.4	**Au and base metals**
555312	15.4	16.2	**Au and base metals**
555313	16.2	16.6	**Au and base metals**
555314	16.6	17.7	**Au and base metals**
555315 + 555316	17.7	19.7	**Au and base metals**
555317	19.7	20.2	**Au and base metals**
555318	20.2	20.9	**Au and base metals**
555319 + 555320	20.9	22.9	**Au and base metals**
555321	22.9	23.9	**Au only**
555322	23.9	25	**Au only**
555323 - 555327	25	30	**Au only**
555419	30	31	**Au only**
555420 and 555422 at 2m intervals	31	35	**Au only comps**
555424 + 555425	35	37	**Au and base metals**
555426	37	44	**Au only**
555427, 555429 and 555431 at 2m intervals	38	44	**Au only comps**
555433 - 555436	44	48	**Au and base metals**
555437 and 555439 at 2m intervals	48	52	**Au only comps**
555441 - 555443	52	55	**Au and base metals**
555444	55	56	**Au only**
555445	56	57.1	**Au only**

PROJECT:	Gowrie Park	**HOLE NO:**	**NC 35**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Creek	DATE COMMENCED:	9/11/2005	DRILLER:	TasGold Ltd		
EL:	29/2003	DATE COMPLETED:	11/11/2005	LOGGED BY:	Nate Allen		
EASTING	425453.3	TOTAL DEPTH (M):	14.1	DATE:	11/11/2005		
NORTHING	5406742.5	AZIMUTH:	0	OXIDATION	BOCO:	2	
COLLAR RL:	522	DIP:	90		BOPO:	6	

Drill Rods (m)

	From	To
Casing		
HQ	0	14.1
NQ		
BQ		

Comments : Assays confirm Au-rich gossan at surface

Hole designed to:- Test Gossanous collar/anchor to NC25

Significant Intervals:

Hole_ID	From	To	Length	
NC35	0	1	1m	23.8g/t Au, 5g/t Ag
NC35	0	3	3m	10.2g/t Au, 2.7g/t Ag

Hole Number		NC35	Sheet No	1		Mineralisation / Alteration and additional descriptors																																Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour														
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description						
0	2	COu	FSAND			I																									S		4Br-O-N	fine orange/Brn/Black sst, limonitic and goethitic gossanous boxwork to 10% over 10 cm 2-3 mm black fracture fill likely goethitie after sulfides						
2	2.95	COu	SKARN	SKRN	Si	M	ds	0.5					P	M	P	S															S		2Br-A	orange/grey -white leached and bleached oxidized skarn Goethite on fractures, no boxwork						
2.95	4.3	COu	SMSX	SMSX		W	ds	tr					P	S																	M		2Br-A	grn/red skarn, highly indurated and fractured sssf						
4.3	4.5	COu	FSAND			W	ds	20																							W		2Br-A	FGSS (biotised?) soft brown laminated matrix, 20+%py as 0.5-2mm anhedral aggregates						
4.5	6.2	COu	SKARN	SKRN	Si	W	ds	1					P	S	P	S															M		2Br-A	Grn/red SSSF skarn						
6.2	6.85	COu	CALS	CALS	SKRN		ds	1					Pa	S			Pa	S													S		2Br-A	tan/brn/grn SSSF/SSSM inc. 10 cm mg bed @ 6.75. lt brn Calc-silicate alteration OP skarn						
6.85	11.75	COu	SKARN	SKRN			ds	tr					P	S	P	S															W		2Br-A	grn/red/wht/Tan skarn shows laminations for 1+m from uphole contact						
11.75	12.4	COu	CALS	CALS	SKRN		ds	tr					Pa	S			Pa	S													S		2Br-A	Tan, soft SSSF, CALS OP Skarn						
12.4	12.9	COu	SKARN	SKRN			ds	tr					P	S	P	S															S		2Br-A	SKARN						
12.9	14.1	COu	FSAND	Si			ds	3					P	S																	M		2Br-A	Grey/wht sssf, sil (s) , 3% dendritic py						
EOH																																						

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC35	4.4	20	lam	lam	lm in sulfide matrix		
NC35	6.75	40	s0	s0	fg/mg ss cntct, somewhat grad.		
NC35	5.6	45	vn	py vn	2mm py vn/jt?		
NC35	7	50	lam	lam	fine <1mm lm		
NC35	13.7	30	fr	fr			
NC35	13.75	70	fr	fr			

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC35	0	3.6	3.6	2.7	75.0	0.55	15.3
NC35	3.6	5.1	5.1	1.45	28.4	0.8	15.7
NC35	5.1	6.6	1.5	1.53	102.0	0.95	63.3
NC35	6.6	7.4	0.8	0.8	100.0	0.63	78.7
NC35	7.4	9.6	2.2	2.18	99.1	1.06	48.2
NC35	9.6	11.1	1.5	1.5	100.0	1.13	75.3
NC35	11.1	12.6	1.5	1.46	97.3	0.59	39.3
NC35	12.6	14.1	1.5	0.84	56.0	0.55	36.7
EOH							

TasGold Ltd			Drill Assay Data							
Hole_ID	From	To	Spl_Id	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
NC35	0	1	555446	23.8		5	100	530	300	200
NC35	1	2	555447	6.16		2	200	250	600	300
NC35	2	3	555448	0.61		1	200	70	-100	200
NC35	3	4	555449	0.18		1	150	60	-100	100
NC35	4	5	555450	0.02		-1	150	30	-100	100
NC35	5	6	555451	-0.01						
NC35	6	7	555452	-0.01						
NC35	7	8	555453	0.05						
NC35	8	9	555454	0.05						
NC35	9	10	555455	-0.01						
NC35	10	11	555456	-0.01						
NC35	11	12	555457	-0.01						
NC35	12	13	555458	-0.01						
NC35	13	14	555459	-0.01						

2m @ 14.98 g/t Au, 3.5 g/t Ag inc 1m @ 23.8 g/t Au, 5 g/t Ag

Drillhole Name…….NC35…….. Project **Moina** Prospect Name……Narrawa Creek

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
555446-555450	0	5	Au+ Ag,Pb,Zn,Cu
555446-555459	5	14	Au

PROJECT:	Moina	**HOLE NO:**	**NC36**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Ck	DATE COMMENCED:	12/11/2005	DRILLER:	TasGold Ltd		
EL:	EL 29/2003	DATE COMPLETED:	16/11/2005	LOGGED BY:	John McD		
EASTING	425496	TOTAL DEPTH (M):	38.8m	DATE:	16/11/2005		
NORTHING	5406731	AZIMUTH:	142	OXIDATION	BOCO:	2.1	
COLLAR RL:	516	DIP:	-50		BOPO:	20.8	

Drill Rods (m)	From	To	Comments	
Casing				
HQ	0	38.8	Hole designed to:-	Test the metal content of outcropping sulphide in the 666 lode
NQ				
BQ				

Significant intervals:

Hole_ID	From	To	Length	
NC36	30.5	31	0.5m	16.8g/t Au
NC36	1.7	34	32.3m	1.19g/t Au

Hole Number		NC36	Sheet No	1		Mineralisation / Alteration and additional descriptors																													Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour											
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
1.7	2.2	COu	GOSSAN	FeOx	SKRN	S																												O	Fine grained gossan with trace muscovite
2.2	2.7	COu	GOSSAN	Si	FeOx	S																												C-O	Strongly wethered silecious gossan
2.7	3.35	COu	SiSX	SiSX	SMSX	M		1.5		3		3																						A	Moderatelty weathered silica sulphide, etched out/wasked banded sulphide
3.35	4.75	COu	PEBSAND	SKRN	SMSX	W																												A	Semi-massive sulphide bands to 5cm in strong skarn altered interbedded pebbly and coarse sandstone, py 1.5%, gal3%, sphal 3%
4.75	5.1	COu	SKRN	SKRN				5																										4Gr	pyroxene skarn with 5% py
5.1	5.2	COu	SiSX	FeOx																														A	silica-sulphide
5.2	7	COu	GRANSAND	SKRN	HORN																													Pk-W-Gr	Garnet-pyroxene-Silica-Actinolite skarn with trace pyrite
7	7.8	COu	SAND/SILT	SMSX																														Gr-Br	Interbedded fine grained and granular sandstone, silica-sulphide bearing 20% pyrite and 3% disseminated galena
7.8	10.2	COu	FSAND	SKRN																														Gr-Br-Pk	Laminated fine grained hornfels with bands of pink and green pyroxene rich skarn
10.2	11.3	COu	FSAND	HORN	Si																											S		Br-W	Strongly broken fine grained hornfels
11.3	13.3	COu	HORN	SKRN																												S		Br-W	Strongly broken transitional zone between skarn and calc silicate, fine grained hornfels
13.3	13.5	COu	SMSX	SKRN			P	50		0.2		0.2													cpy	D	0.2							C-4A	Cream calc silicate (s) and silica (m) altered medium sandstone, semi massive sulphide bearing 30% disseminated and semi massive pyrite (up to 50% pyrite as MSSX over 15cm), trace chalco, galena and sphalerite
13.5	20.8	COu	SMSX	CALS	Si																													G-P	Green and purple, hard, dark garnet>pyroxene skarn with trace tan calc silicate veining
20.8	29.75	COu	HORN	SKRN																														4Gr	Dark green medium grained sandstone with silica-k felds spotty alteration and overprinted by garnet>pyroxene>actinolite skarn with occasional spotty k-spar and chlorite or serpentinite veins, silica and feldspar alteration increases from 25.6 with dark green spotty alteration of a medium grained unit
29.75	38.8	COu	SKRN	SMSX			P	20																	po	P	50							3Br	MSSX with 50% po and including up to 20% pyrite in a strong green actinolite>garnet skarn altered unit, bands deeper in the intersection make up 15% of the rock as sulphide with po dominant and trace disseminated haematite
EOH																																			

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC36	0	142	-50
NC36	18	149.5	-50.5

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC36	1.9	10	fol	fol	weathered foliation		
NC36	3.5	25	vn	pyvn	0.5cm pyrite vein		
NC36	3.8	30	bnd	SMSXbnd	SMSX band in interbed of pebbly sandstone (possible s0)		
NC36	5.7	30	vn	SiSXvn	weathered SiSX vein		
NC36	7.4	40	bnd	SMSXbnd	SMSX band (possible s0)		
NC36	7.5	40	bnd	SiSXbnd	SiSX band		
NC36	8.4	38	lam	sillam	silicified laminations (possible s0)		
NC36	15.1	3	ft	ft	polished fault		
NC36	28	30	vn	chvn	chlorite vein 0.2cm		

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC36	0	1.7	1.7	0	0.0	0	0.0
NC36	1.7	2.1	0.4	0.4	100.0	0	0.0
NC36	2.1	2.9	0.8	0.9	112.5	0.16	20.0
NC36	2.9	3.2	0.3	0.26	86.7	0.26	86.7
NC36	3.2	4.7	1.5	1.33	88.7	1.08	72.0
NC36	4.7	8.8	4.1	3.9	95.1	2.8	68.3
NC36	8.8	10.3	1.5	1.24	82.7	0.59	39.3
NC36	10.3	11.3	1	1.05	105.0	0	0.0
NC36	11.3	11.8	0.5	0.48	96.0	0.17	34.0
NC36	11.8	13.3	1.5	1.52	101.3	0.35	23.3
NC36	13.3	14.5	1.2	1.2	100.0	0.4	33.3
NC36	14.5	14.8	0.3	0.29	96.7	0	0.0
NC36	14.8	16.8	2	1.65	82.5	0.7	35.0
NC36	16.8	17.8	1	0.8	80.0	0	0.0
NC36	17.8	20.8	3	2.98	99.3	0.33	11.0
NC36	20.8	23.8	3	2.95	98.3	2.34	78.0
NC36	23.8	26.8	3	2.9	96.7	1.57	52.3
NC36	26.8	28.3	1.5	1.51	100.7	0.92	61.3
NC36	28.3	29.8	1.5	1.41	94.0	0.72	48.0
NC36	29.8	32.8	3	2.93	97.7	1.7	56.7
NC36	32.8	35.8	3	2.94	98.0	1.5	50.0
NC36	35.8	38.8	3	2.98	99.3	2.25	75.0
EOH							

TasGold Ltd			Drill Assay Data							
Hole_ID	From	To	Spl_Id	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
NC36	1.7	2.1	555335	0.27		9	100	270	0.36	0.03
NC36	2.1	3	555336	0.48		13	50	410	0.18	0.15
NC36	3	4	555337	2.70	2.48	11	-50	690	0.86	1.34
NC36	4	5	555338	2.19		6	-50	500	0.16	0.40
NC36	5	6	555339	0.53		2	-50	140	0.03	0.03
NC36	6	7	555340	0.55		3	-50	440	0.15	0.21
NC36	7	8	555341	1.04		19	50	480	0.74	0.73
NC36	8	9	555342	0.40		2	-50	90	0.03	0.07
NC36	9	10	555343	-0.01						
NC36	10	11	555344	-0.01						
NC36	11	12	555345	-0.01						
NC36	12	13	555346	0.06						
NC36	13	14	555347	0.25						
NC36	14	15	555348	0.61						
NC36	15	16	555349	2.41		4	100	210	0.17	0.13
NC36	16	17	555350	3.32		2	250	270	0.01	0.06
NC36	17	18	555351	0.27	0.21	2	-50	280	0.01	0.03
NC36	18	19	555352	2.26		3	50	830	-0.01	0.04
NC36	19	20	555353	5.10		2	-50	1210	-0.01	0.80
NC36	20	21	555354	0.95		3	-50	540	0.01	0.16
NC36	21	22	555355	0.21		2	200	50	-0.01	0.27
NC36	22	23	555356	0.12						
NC36	23	24	555357	0.26						
NC36	24	25	555358	0.22						
NC36	25	26	555359	0.06						
NC36	26	27	555360	0.05						
NC36	27	28	555361	0.07						
NC36	28	29	555362	0.08						
NC36	29	29.5	555363	0.03						
NC36	29.5	30	555364	1.27						
NC36	30	30.5	555365	2.34						
NC36	30.5	31	555366	16.8						
NC36	31	31.5	555367	1.94						
NC36	31.5	32	555368	1.63						
NC36	32	34	555369C	1.12						
NC36	34	36	555371C	0.05						
NC36	36	38	555373C	0.03						
NC36	38	38.8	555375	-0.01						

Drillhole Name…….**NC36**…….. Project **Moina** Prospect Name……Narrawa Ck

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
555335-555342	**1.7**	**9**	**Au and Base Metal**
555343-555348	**9**	**15**	**Au only**
555349-555355	**15**	**22**	**Au and Base Metal**
555356-555368	**22**	**32**	**Au only (includes some 0.5m's)**
555369-555370	**32**	**34**	**Au comp at 2m**
555371-555372	**34**	**36**	**Au comp at 2m**
555373-555374	**36**	**38**	**Au comp at 2m**
555375	**38**	**38.8**	**Au only**

BHID	Spl_Id	From	To	Interval	Au_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Au_ppm in	Ag_ppm in	As_ppm in	Cu_ppmin	Pb_ppm in	Zn_ppm in
NC 36	555335	1.7	2.1	0.4	0.27	9	100	270	0.36	0.03	0.108	9			0.36	0.03
NC 36	555336	2.1	3	0.9	0.48	13	50	410	0.18	0.15	0.432	13			0.18	0.15
NC 36	555337	3	4	1	2.70	11		690	0.86	1.34	2.7	11			0.86	1.34
NC 36	555338	4	5	1	2.19	6		500	0.16	0.40	2.19	6			0.16	0.40
NC 36	555339	5	6	1	0.53	2		140	0.03	0.03	0.53	2			0.03	0.03
NC 36	555340	6	7	1	0.55	3		440	0.15	0.21	0.55	3			0.15	0.21
NC 36	555341	7	8	1	1.04	19	50	480	0.74	0.73	1.04	19			0.74	0.73
NC 36	555342	8	9	1	0.40	2		90	0.03	0.07	0.4	63			2.48	2.89
NC 36	555343	9	10	1	0.00						0	17.26027			0.339726	0.39589
NC 36	555344	10	11	1	0.00						0					
NC 36	555345	11	12	1	0.00						0					
NC 36	555346	12	13	1	0.06						0.06					
NC 36	555347	13	14	1	0.25						0.25					
NC 36	555348	14	15	1	0.61						0.61					
NC 36	555349	15	16	1	2.41	4	100	210	0.17	0.13	2.41					
NC 36	555350	16	17	1	3.32	2	250	270	0.01	0.06	3.32					
NC 36	555351	17	18	1	0.24	2	-50	280	0.01	0.03	0.24					
NC 36	555352	18	19	1	2.26	3	50	830	-0.01	0.04	2.26					
NC 36	555353	19	20	1	5.10	2	-50	1210	-0.01	0.80	5.1					
NC 36	555354	20	21	1	0.95	3	-50	540	0.01	0.16	0.95					
NC 36	555355	21	22	1	0.21	2	200	50	-0.01	0.27	0.21					
NC 36	555356	22	23	1	0.12						0.12					
NC 36	555357	23	24	1	0.26						0.26					
NC 36	555358	24	25	1	0.22						0.22					
NC 36	555359	25	26	1	0.06						0.06					
NC 36	555360	26	27	1	0.05						0.05					
NC 36	555361	27	28	1	0.07						0.07					
NC 36	555362	28	29	1	0.08						0.08					
NC 36	555363	29	29.5	0.5	0.03						0.015					
NC 36	555364	29.5	30	0.5	1.27						0.635					
NC 36	555365	30	30.5	0.5	2.34						1.17					
NC 36	555366	30.5	31	0.5	16.8						8.4					
NC 36	555367	31	31.5	0.5	1.94						0.97					
NC 36	555368	31.5	32	0.5	1.63						0.815					
NC 36	555369C	32	34	2	1.12						2.24					
NC 36	555371C	34	36	2	0.05						0.1					
NC 36	555373C	36	38	2	0.03						0.06					
NC 36	555375	38	38.8	0.8	0.00						0					

sig int	from	*Au ppm*	
7.3	1.7	1.09	in skarn altered granule sandstone with bands of semi-massive sulphide and 17.6 g/t Ag plus 0.34% Pb and 0.4% Zn
7	14	2.13	in strong calc silicate altered coarse coarse and interbedded unmineralised fine sandstone and hornfels
4.5	29.5	2.19	in massive pyrrhotite-pyrite altered granule sst

PROJECT:	MOINA	**HOLE NO:**	**NC37**	DRILL TYPE:		Diamond
PROSPECT:	Narrawa Creek	DATE COMMENCED:	17/11/2005	DRILLER:		TasGold Ltd
EL:	29/2003	DATE COMPLETED:	19/11/2005	LOGGED BY:		John McD
EASTING	425495.9	TOTAL DEPTH (M):	18	DATE:		18/11/2005
NORTHING	5406731.2	AZIMUTH:	142	OXIDATION	BOCO:	3
COLLAR RL:	516	DIP:	-85		BOPO:	6.4

Drill Rods (m)

	From	To
Casing		
HQ	0	6.2
NQ	6.2	18
BQ		

Comments steeper hole on NC36 collar

Significant Intervals:

Hole_ID	From	To	Length	
NC37	1.5	3	1.5m	0.14g/tAu, 16.3g/t Ag, 0.52% Pb, 0.21% Zn

Hole Number		NC37	Sheet No	1		Mineralisation / Alteration and additional descriptors																												Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour										
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	1.5	COu	FILL			I																											Br	rubble and brown mud
1.5	2	COu	GOSSAN	OX		S	D	0.2																							M		4Br-O	Limonitic gossan and brown hornfels
2	2.4	COu	SMSX	SMSX		W	D	35																							M	M	4Br	Semi-massive pyrite in hornfelsed medium sandstone
2.4	3.6	COu	MSAND			W	Vn	2																							M		4Br-Gn	Hornfelsed med-coarse sandstone with weak skarn alteration and occasional pyrite veins to 3mm, pink bands of garnet and diffuse edged zones of green-blue pyroxene
3.6	6.4	COu	SKRN	SKRN			D	0.2																W	Lm	fr	10				M-S		Gr-O	Pale green and orange weathered skarn, limonitic(m) sil(w) as veins and pervasive
6.4	9.4	COu	MSAND	HORN		Tr																									M-S		4Br	Medium to coarse and interbedded fine sandstone (hornfels) with green and pink skarn overprint (w), occasional white radiating crystals on fractures, trace greisen veins with coarse dark mineral (wolframite?) and occasional pink garnet bans concentrated on fractures
9.4	12.9	COu	FSAND	CALS	Sil	Tr	D	0.2													Vn	w									M		3A-C	probable fine sandstone with moderate sempervasive calc silicate and silicification, greisen veins with brown haloes and occasional calc-silicate veins, silicification is translucent in part and py veinlets occur near the porphyry contact over 10cm
12.9	13.9	COu	QFPY	SiSx	CALS		D	7																								M		strongly slicified qtz-py (after feldspar?) phyric porphyry with weak calc-silicate and greisen (pervasive and veins), trace pyrite in veinlets and as disseminations or phenocryst replacement, trace chalcopyrite
13.9	18	COu	FSAND	Si	GRSN		Vn-D	1.5																W-M							W-M		3A-3Br	Probable fine sandstone or siltstone - hornfelsed, sil(s) pervasive, weak greisen veining overprints hornfels, occasional trace calc-silicate veinlets, pyrite veinlets and disseminations to 1.5%, trace biotite as discrete bands and veins (greisen related?), calc-silicate increasing to weak down hole
EOH																																		

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC37	1.5	30	vn	vn	sil-limonite vein		
NC37	7.8	60	s0	lam	laminations in fine sst		
NC37	8.5	42	vn	grvn	greisen - qtz-muscovite veins		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC37	0	1.4	1.4	0	0.0	0	0.0
NC37	1.4	2.1	0.7	0.6	85.7	0	0.0
NC37	2.1	3.6	1.5	1.34	89.3	0.77	51.3
NC37	3.6	5.1	1.5	1.53	102.0	0.43	28.7
NC37	5.1	5.3	0.2	0.2	100.0	0	0.0
NC37	5.3	6.2	0.9	0.65	72.2	0.14	15.6
NC37	6.2	7.9	1.7	1.25	73.5	0.43	25.3
NC37	7.9	8.7	0.8	0.7	87.5	0.3	37.5
NC37	8.7	9.5	0.8	0.8	100.0	0	0.0
NC37	9.5	11.3	1.8	1.83	101.7	1.3	72.2
NC37	11.3	12.5	1.2	1.2	100.0	0.23	19.2
NC37	12.5	15.5	3	2.53	84.3	0.68	22.7
NC37	15.5	18	2.5	2.5	100.0	1.17	46.8
EOH							

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**
Moina	Narrawa Ck	NC37	555376	1.5	2	0.23			13	150	570	0.83	0.11
Moina	Narrawa Ck	NC37	555377	2	3	0.09			18	100	1390	0.37	0.27
Moina	Narrawa Ck	NC37	555378	3	4	<0.01			2	150	170	0.09	0.15
Moina	Narrawa Ck	NC37	555379	4	5	<0.01			2	150	190	0.02	0.07
Moina	Narrawa Ck	NC37	555380	5	6	0.18			2	50	140	0.01	0.05
Moina	Narrawa Ck	NC37	555381	6	7	0.02							
Moina	Narrawa Ck	NC37	555382	7	8	<0.01							
Moina	Narrawa Ck	NC37	555383	8	9	<0.01							
Moina	Narrawa Ck	NC37	555384	9	10	<0.01							
Moina	Narrawa Ck	NC37	555385	10	11	<0.01							
Moina	Narrawa Ck	NC37	555386	11	12	<0.01							
Moina	Narrawa Ck	NC37	555387	12	13	<0.01							
Moina	Narrawa Ck	NC37	555388	13	14	0.06							
Moina	Narrawa Ck	NC37	555389	14	15	<0.01							
Moina	Narrawa Ck	NC37	555390	15	16	<0.01							
Moina	Narrawa Ck	NC37	555391	16	17	<0.01							
Moina	Narrawa Ck	NC37	555392	17	18	<0.01							

		Au			Ag	As	Cu	Pb	Zn
1.5	2	0.23			13	150	570	0.83	0.11
2	3	0.09			18	100	1390	0.37	0.27

0.5	0.115	0	0	6.5	75	285	0.415	0.055
1	0.09	0	0	18	100	1390	0.37	0.27
1.5	0.205			24.5	175	1675	0.785	0.325
	0.136667	0	0	16.333	116.6667	1117	0.523333	0.216667

Significant interval:
1.5m @ 0.14g/t Au, 16.3g/t Ag, 0.52% Pb and 0.21% Zn

Drillhole Name…….**NC37**…….. Project **Moina** Prospect Name….Narrawa Creek.....

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
555376	1.5	2	**Gold and Base Metals**
555377	2	3	**Gold and Base Metals**
555378	3	4	**Gold and Base Metals**
555379	4	5	**Gold and Base Metals**
555380	5	6	**Gold and Base Metals**
555381	6	7	**Gold only**
555382	7	8	**Gold only**
555383	8	9	**Gold only**
555384	9	10	**Gold only**
555385	10	11	**Gold only**
555386	11	12	**Gold only**
555387	12	13	**Gold only**
555388	13	14	**Gold only**
555389	14	15	**Gold only**
555390	15	16	**Gold only**
555391	16	17	**Gold only**
555392	17	18	**Gold only**

PROJECT:	Moina	**HOLE NO:**	**NC38**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Creek	DATE COMMENCED:	19/11/2005	DRILLER:	TasGold Ltd		
EL:	29/2003	DATE COMPLETED:	24/11/2005	LOGGED BY:	RR, JM		
EASTING	425512	TOTAL DEPTH (M):	53.6	DATE:	1/12/2005		
NORTHING	5406757.5	AZIMUTH:	215	OXIDATION	BOCO:	27.1	
COLLAR RL:	521.4	DIP:	-65		BOPO:	40	

Drill Rods (m)

	From	To
Casing		
HQ	0	47.4
NQ	47.4	53.6
BQ		

Comments May want to sample top of hole to 9m, minor intervals of unsampled gossan

Hole designed to:- test down dip extent of NC36 mineralisation

Significant Intervals:

Hole_ID	From	To	Length	
NC38	10.5	11	0.5m	1.5g/t Au
NC38	21.2	26.5	5.3m	0.2g/t Au

Hole Number		NC38	Sheet No	1		Mineralisation / Alteration and additional descriptors																												Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour										
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	2.5	COu	PEBSAND	SKRN	CALS										P	w																	C	Skarn altered (w) foliated pebbly sandstone with fine matrix cals(s) and limonite (w)
2.5	4.7	COu	FSAND	Si			Den	8					P	s																			C	sil(s) pervasively altered fine sandstone with dendritic pyrite (8%)
4.7	6.2	COu	PEBSAND	CALS									P	m			P	w															C	Altered pebble conglomerate cals(w) and sil(m)
6.2	7.4	COu	SKRN	SKRN	Si		Den	6					P	s																		m	C	fol(m) sil(s) pervasively altered, dendritic pyrite (6%) cals(m)
7.4	10.6	COu	FSAND	Si											P	s																	2Gr	pyroxene skarn with dark green veins @15 degrees to LCA
10.6	11.3	COu	QVN	QVN																													W-O	quartz and limonite vein banded at 30-45 degrees to LCA
11.3	25.2	COu	CSAND	HORN	SKRN		D	10							P	s	P	w	P	s			Vn	w									4Br	Interbedded skarn and hornfels with coarse sandstone containing up to 10% pyrite as disseminations in the matrix, often washed away in the coarsest units, spotty pink garnet common, trace calc-silicate and quartz veined (w)
25.2	25.7	COu	SMSX	SMSX			SMSX	40																									A	semi-massive pyrite (40%)
25.7	27.1	COu	MSAND	CALS			D	0.5									P	s															C	cals(s) fine-med sandstone with 0.5 % py as disseminations
27.1	53.6	COu	FALT	Si									P	m-s									Vn	m-s									W-1O	sil(m-s) med sst and fine sst, intensely broken with occasional stron cals zones up to 1m and 10cm bands of 10% pyrite and quartz veined (m-s)
EOH																																		

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC38	31.4	214	-65
NC38	53.6	213	-65

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC38	6.5	15	vn	skrnvn	dark green skarn veins		
NC38	10.9	37	bnd	qbnd	banding in quartz vein		
NC38	18.8	75	bnd	bnd			
NC38	27.8	3	vn	biotvn	biotite vn w/ sil selvedge		
NC38	30.9	3	fr	fr			
NC38	32.7	30	fr	fr			
NC38	35.6	30	fr	fr			
NC38	40.4	30	fr	fr			
NC38	44.7	45	fr	fr			
NC38	48.8	45	fr	fr			

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC38	0	3.2	3.2	2.6	81.3	1.98	61.9
NC38	3.2	4.7	1.5	1.76	117.3	1.4	93.3
NC38	4.7	6.2	1.5	1.3	86.7	1.13	75.3
NC38	6.2	6.5	0.3	0.18	60.0	0	0.0
NC38	6.5	6.8	0.3	0.26	86.7	0.26	86.7
NC38	6.8	7	0.2	0.21	105.0	0.21	105.0
NC38	7	8.5	1.5	1.55	103.3	1.15	76.7
NC38	8.5	8.7	0.2	0.76	380.0	0.12	60.0
NC38	8.7	9.1	0.4	0.4	100.0	0.15	37.5
NC38	9.1	10.2	1.1	1.12	101.8	0.7	63.6
NC38	10.2	11.2	1	1	100.0	0.82	82.0
NC38	11.2	12.2	1	0.62	62.0	0.17	17.0
NC38	12.2	13.7	1.5	1.35	90.0	0.99	66.0
NC38	13.7	14.5	0.8	0.2	25.0	0.75	93.7
NC38	14.5	15.2	0.7	0.65	92.9	0.32	45.7
NC38	15.2	16.4	1.2	1.25	104.2	1.16	96.7
NC38	16.4	16.7	0.3	0.22	73.3	0.18	60.0
NC38	16.7	17.6	0.9	0.2	22.2	0.46	51.1
NC38	17.6	19.2	1.6	1.45	90.6	0.75	46.9
NC38	19.2	19.7	0.5	0.35	70.0	0.17	34.0
NC38	19.7	21.2	1.5	1.1	73.3	0.68	45.3
NC38	21.2	22.7	1.5	0.95	63.3	0.6	40.0
NC38	22.7	23.8	1.1	0.3	27.3	0	0.0
NC38	23.8	24.6	0.8	0.85	106.3	0.55	68.7
NC38	24.6	25.7	1.1	0.82	74.5	0.45	40.9
NC38	25.7	26.5	0.8	0.7	87.5	0	0.0
NC38	26.5	27.1	0.6	0.45	0.0	0	0.0
NC38	27.1	28.6	1.5	1.5	100.0	1.06	70.7
NC38	28.6	29.5	0.9	1.3	144.4	0.15	16.7
NC38	29.5	30.2	0.7	0.77	110.0	0	0.0
NC38	30.2	30.4	0.2	0.32	160.0	0	0.0
NC38	30.4	31.7	1.3	1.3	100.0	0.9	69.2
NC38	31.7	33.2	1.5	1.47	98.0	0.88	58.7
NC38	33.2	35.9	2.7	2.74	101.5	1.43	53.0
NC38	35.9	37.3	1.4	1.55	110.7	0.4	28.6
NC38	37.3	37.7	0.4	0.33	82.5	0	0.0
NC38	37.7	39.7	2	2.05	102.5	0.75	37.5
NC38	39.7	40.4	0.7	0.73	104.3	0.14	20.0
NC38	40.4	40.6	0.25	0.25	100.0	0	0.0
NC38	40.6	41.2	0.6	0.51	85.0	0	0.0
NC38	41.2	42.2	1	1	100.0	0.22	22.0
NC38	42.2	43.7	1.5	1.5	100.0	0.11	7.3
NC38	43.7	44.7	1	1.02	102.0	0.4	40.0
NC38	44.7	45.6	0.9	0.95	105.6	0.12	13.3
NC38	45.6	46.4	0.8	0.88	110.0	0	0.0
NC38	46.4	47.4	1	0.95	95.0	0	0.0
NC38	47.4	47.8	0.4	0.38	95.0	0	0.0
NC38	47.8	48.6	0.8	1.01	126.2	0.1	12.5
NC38	48.6	49.1	0.5	0.6	120.0	0	0.0
NC38	49.1	51.1	2	1.6	80.0	0.82	41.0
NC38	51.1	52.3	1.2	1.33	110.8	0.39	32.5
NC38	52.3	53.6	1.3	1.08	83.1	0.3	23.1
EOH							

TasGold Ltd			Drill Assay Data								
Hole_ID	From	To	Spl_Id	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm	Fe_%
NC38	9	10	555461	<0.01		<1	50	30	50	370	
NC38	10	10.5	555462	<0.01		<1	50	30	60	220	
NC38	10.5	11	555463	1.56		1	<50	170	40	280	
NC38	11	12	555464	0.03		1	<50	270	80	440	
NC38	12	13	555465	0.07		1	<50	80	50	760	
NC38	13	14	555466	0.12		<1	<50	150	30	510	
NC38	14	15	555467	0.04		<1	<50	20	50	200	
NC38	15	16	555468	0.12		3	<50	210	420	2680	
NC38	16	17	555469	0.03		<1	<50	80	70	260	
NC38	17	18	555470	0.01		<1	<50	<10	80	330	
NC38	18	19	555471	0.03		<1	<50	10	50	1240	
NC38	19	20	555472	0.04		1	<50	10	30	850	
NC38	20	21.2	555473	0.03		<1	<50	50	20	3280	
NC38	21.2	22.7	555475	0.11		<1	<50	20	40	1600	
NC38	22.7	23.8	555476	0.32	0.32	1	<50	140	50	1490	
NC38	23.8	25.3	555477	0.07		<1	150	30	30	2150	
NC38	25.3	25.7	555478	0.16		2	800	940	10	400	
NC38	25.7	26.5	555479	0.41		<1	50	140	40	1420	
NC38	26.5	27.1	555480	0.08		1	50	220	20	320	
NC38	27.1	28	555481	<0.01		<1	<50	30	<10	130	
Significant interval:			.5m @1.56 g/t Au from 10.5m,								

Drillhole Name……**NC38**…….. Project **Moina** Prospect Name…Narrawa Creek…

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
555461	**9**	**10**	**Au, Cu, Pb, Zn, Ag, As**
555462	10	10.5	**Au, Cu, Pb, Zn, Ag, As**
555463	10.5	11	**Au, Cu, Pb, Zn, Ag, As**
555464	11	12	**Au, Cu, Pb, Zn, Ag, As**
555465	12	13	**Au, Cu, Pb, Zn, Ag, As**
555466	13	14	**Au, Cu, Pb, Zn, Ag, As**
555467	14	15	**Au, Cu, Pb, Zn, Ag, As**
555468	15	16	**Au, Cu, Pb, Zn, Ag, As**
555469	16	17	**Au, Cu, Pb, Zn, Ag, As**
555470	17	18	**Au, Cu, Pb, Zn, Ag, As**
555471	18	19	**Au, Cu, Pb, Zn, Ag, As**
555472	19	20	**Au, Cu, Pb, Zn, Ag, As**
555473	20	21.2	**Au, Cu, Pb, Zn, Ag, As**
555475	21.2	22.7	**Au, Cu, Pb, Zn, Ag, As**
555476	22.7	23.8	**Au, Cu, Pb, Zn, Ag, As**
555477	23.8	25.3	**Au, Cu, Pb, Zn, Ag, As**
555478	25.3	25.7	**Au, Cu, Pb, Zn, Ag, As**
555479	25.7	26.5	**Au, Cu, Pb, Zn, Ag, As**
555480	26.5	27.1	**Au, Cu, Pb, Zn, Ag, As**
555481	27.1	28	**Au, Cu, Pb, Zn, Ag, As**

PROJECT:	Moina	**HOLE NO:**	**NC39**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Creek	DATE COMMENCED:	26/11/2005	DRILLER:	TasGold Ltd		
EL:	29/2003	DATE COMPLETED:	30/11/2005	LOGGED BY:	RR, JM		
EASTING	425512.25	TOTAL DEPTH (M):	35.7	DATE:	5/12/2005		
NORTHING	5406757.5	AZIMUTH:	215	OXIDATION	BOCO:	18.7	
COLLAR RL:	521.4	DIP:	-90		BOPO:	30.2	

Drill Rods (m)	From	To	Comments
Casing			
HQ			Hole designed to:- test down dip extent of NC36 mineralisation
NQ	0	35.7	
BQ			

Significant Intervals:

Hole_ID	From	To	Length	
NC39	9	36	17m	0.03g/t Au, 1.4g/t Ag, 0.11% Zn
NC39	18	24	6m	0.2% Zn

Hole Number		NC39	Sheet No	1		Mineralisation / Alteration and additional descriptors																												Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour										
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
3	3.6	COu	PEBS			w																									w		3Gr	olive green pebbly sandstone (tertiary?), sub angular and sub rounded clasts in qtz sst, seems slightly altered, sharp lower contact at ~45 deg LCA
3.6	5.1	COu	HORN	HORN	Si	w	D	2					P	w/m																	w		A	grey sil (w-m) hornfelsed med sst, dss py to 2%
5.1	8.1	COu	SKARN	SKARN	Si	w		4					P	w	p	w									po		0.5				m		2Gr	green skarn(w) sil(w), local massive? Garnet semi perv (w), py(4%) and po(<0.5%) silica increasing to moderate over last 60cm of interval
8.1	10.1	COu	HORN	HORN	Si	w	D	0.5					P	w/m									Vn	w							w/m		A	grey hornfels after med sst? Sil(w-m) py dss(0.5) and t\qtz veinlets (2%)
10.1	11	COu	CSAND	Bi	Si	w	D	3					P	w/m					P	w											m		C-A	coarse grained and granule sst, sil(w-m)-biot(w) pervasive alteration, py3%ds, poss skarn (w)
11	11.8	COu	CSAND	Si		w							P	w/m									Vn	w							m/s		C-A	A.A. 8.1, 5cm q-vn cntct @ 11.8m- fault?
11.8	12.6	COu	SAND	SILI		w		5					P	s											mag	?	?				m/s		A	grey sil-py-mag pervasive alt (s) py 5%?
12.6	15.1	COu	SKARN	SKARN		w		15	?	?					P	s															w/m		3Gr	green skarn (s) zones pink semi-perv garnet(w/m) dss py(?amount?) locally 15% sph (percent?) over wo cm at start
15.1	16.9	COu	SMSX	SiSX		m							P	m/s																	w		W-O	zone perv sil (m/s) with oxidized zones (m/s) after sms pyrite locally in cg granule sst - equivalent to gossanous portions of outcropping 666 lode mineralization.
16.9	19.1	COu	CSAND	Si		m	D	1					P	w																	w/m		O-G-W	mg/cg sst sil (w) feo(w) dss py 1% minor 10 cm granule interbeds
19.1	20.5	COu	MSAND	Si			Vn	0.5					P	w																	m		Pk	pk fg/mg qsst sil (w) little altered, py vnlts (0.5%)
20.5	21.3	COu	FSAND	SKARN											P	m															m		3Gr	grn skarn (m) with pnk granet vnlts (5mm?) (m) @start interval
21.3	24.5	COu	FSAND	SKARN											P	?															m		Pk/3Gr	pnk and pl grn fg qsst actually garnet altered weakly friable
24.5	27	COu	FSAND	SKARN		m	D	3							P	?															w/m		N-4Br-Pk	garnet skarn 1.2 washed away dss py 3%
27	29.4	COu	FSAND	CALS		m											P	w													w		1Br	tan calc-sil alt (w) after fg unit (calcareous)
29.4	32.1	COu	FSAND	Si																											m/s		O-A	sil sst lie bk Qvd @end FALT
32.1	35.7	COu	FSAND	Si			D	1					P	w																	m		A-O	sil (w) hornfels dsx vnd py (1%) (hanging wall sil py alt?)
EOH																																		

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC39	3.0	55	fr	fr			
NC39	11.0	80	fr	fr	weak limonitic stain		
NC39	16.0	30	fr	fr	weak limonitic stain		
NC39	17.8	75	s0	s0			
NC39	22.9	60	s0	s0			
NC39	30.3	75	fr	fr			

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC39	0	3	3	0	0.0	0	0.0
NC39	3	9.1	6.1	5.85	95.9	3.51	57.5
NC39	9.1	12.1	3	2.56	85.3	1.15	38.3
NC39	12.1	15.1	3	2.5	83.3	1.35	45.0
NC39	15.1	18.1	3	2.8	93.3	1.8	60.0
NC39	18.1	21.1	3	2.5	83.3	1.1	36.7
NC39	21.1	24.1	3	2	66.7	0.5	16.7
NC39	24.1	27.1	3	1.9	63.3	1.3	43.3
NC39	27.1	30.1	3	2.75	91.7	1.35	45.0
NC39	30.1	33.1	3	2.9	96.7	0.88	29.3
NC39	33.1	35.7	2.6	2.7	103.8	1.22	46.9
EOH							

TasGold Ltd				Drill Assay Data							
Hole_ID	From	To	Spl_Id	Comp #	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
NC39	3	4	201058	201058a	<0.01						
NC39	4	5	201059								
NC39	5	6	201060	201060a	0.04						
NC39	6	7	201061								
NC39	7	8	201062	201062a	0.02						
NC39	8	9	201063								
NC39	9	10	201064		0.03		1		40	30	240
NC39	10	11	201065		0.01		1		40	70	580
NC39	11	12	201066		<0.01		1		30	40	420
NC39	12	13	201067		0.02		2		160	30	360
NC39	13	14	201068		0.05		2		40	40	600
NC39	14	15	201069		0.05		2		70	80	1170
NC39	15	16	201070		0.05		2		110	170	380
NC39	16	17	201071		0.06		1		70	290	480
NC39	17	18	201072		0.03		1		80	180	210
NC39	18	18.5	201073		0.08		<1		70	280	250
NC39	18.5	19	201074		0.03		1		80	140	1330
NC39	19	20	201075		<0.01		1		60	220	1780
NC39	20	21	201076		0.01		1		20	130	2340
NC39	21	21.5	201077		0.02		1		40	100	690
NC39	21.5	22	201078		<0.01		1		30	210	3170
NC39	22	23	201079		0.04		1		50	180	4250
NC39	23	23.5	201080		0.08		1		90	60	1230
NC39	23.5	24.5	201081		0.05		2		40	70	2700
NC39	24.5	25	201082		0.02		2		60	240	450
NC39	25	26	201083		0.04		3		90	20	260
NC39	26	28	201084	201084a	<0.01						
NC39	28	30	201086	201086a	<0.01						
NC39	30	32	201088	201088a	<0.01						
NC39	32	34	201090	201090a	<0.01						
NC39	34	36	201092	201092a	<0.01						

Drillhole Name……NC39…….. Project **Moina** Prospect Name…Narrawa Creek

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
201058-63	**3**	**9**	**Au comp 2m**
201064-83	**9**	**26**	**Au + Basemetal, singles**
201084-93	**26**	**35.7**	**Au comp 2m**

Hole_ID	From	To	Spl_Id	Comp #	Au_ppm	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm	int	Au_ppm	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm	from	int	Au_ppm	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm
NC39	3	4	201058	201058a	-0.01																	
NC39	4	5	201059																			
NC39	5	6	201060	201060a	0.04																	
NC39	6	7	201061																			
NC39	7	8	201062	201062a	0.02																	
NC39	8	9	201063																			
NC39	9	10	201064		0.03	1	40	30	240	1	0.03	1	40	30	240							
NC39	10	11	201065		0.01	1	40	70	580	1	0.01	1	40	70	580							
NC39	11	12	201066		-0.01	1	30	40	420	1	-0.01	1	30	40	420							
NC39	12	13	201067		0.02	2	160	30	360	1	0.02	2	160	30	360							
NC39	13	14	201068		0.05	2	40	40	600	1	0.05	2	40	40	600							
NC39	14	15	201069		0.05	2	70	80	1170	1	0.05	2	70	80	1170							
NC39	15	16	201070		0.05	2	110	170	380	1	0.05	2	110	170	380							
NC39	16	17	201071		0.06	1	70	290	480	1	0.06	1	70	290	480							
NC39	17	18	201072		0.03	1	80	180	210	1	0.03	1	80	180	210							
NC39	18	18.5	201073		0.08	-1	70	280	250	0.5	0.04	-0.5	35	140	125							
NC39	18.5	19	201074		0.03	1	80	140	1330	0.5	0.015	0.5	40	70	665	18.5	6	0.016667	0.833333	41.66667	130.8333	1930
NC39	19	20	201075		-0.01	1	60	220	1780	1	-0.01	1	60	220	1780	19	5.5	0.024545	1.181818	45.45455	142.7273	2475.455
NC39	20	21	201076		0.01	1	20	130	2340	1	0.01	1	20	130	2340							
NC39	21	21.5	201077		0.02	1	40	100	690	0.5	0.01	0.5	20	50	345							
NC39	21.5	22	201078		-0.01	1	30	210	3170	0.5	-0.005	0.5	15	105	1585							
NC39	22	23	201079		0.04	1	50	180	4250	1	0.04	1	50	180	4250							
NC39	23	23.5	201080		0.08	1	90	60	1230	0.5	0.04	0.5	45	30	615							
NC39	23.5	24.5	201081		0.05	2	40	70	2700	1	0.05	2	40	70	2700							
NC39	24.5	25	201082		0.02	2	60	240	450	0.5	0.01	1	30	120	225							
NC39	25	26	201083		0.04	3	90	20	260	1	0.04	3	90	20	260							

PROJECT:	Moina	**HOLE NO:**	**NC40**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa Creek	DATE COMMENCED:	1/12/2005	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	4/12/2005	LOGGED BY:	RR
EASTING	425434	TOTAL DEPTH (M):	32.6	DATE:	16/4/05
NORTHING	5406755	AZIMUTH:	35	OXIDATION BOCO:	3.5
COLLAR RL:	518	DIP:	-90	BOPO:	10.5

Drill Rods (m)

	From	To
Casing		
HQ	0	14.2
NQ	14.2	32.6
BQ		

Comments:- drilled on the road

Hole designed to:- Test the along strike extension of NC25 gossan

Significant Intervals:
Hole not assayed to date

Hole Number		NC40	Sheet No	1		Mineralisation / Alteration and additional descriptors																														Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour												
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description			
0	1.5	COu	SSSF/M	Si			Vn	0.5					P	m									Vn	w									1Gr	cream - light brown fine-med grained sst, sil(m), py veined (0.5%), stringer veinlets			
1.5	4	COu	SSSF/M	Si			Vn	0.5					P	m/s									Vn	w/m									C-1Gr	cream and pale green sil(m-s) diffuse semi-perv greyish brown biot veins (w-m) py veined (0.5%)			
4	5.7	COu	SSSF	Si			Vn	0.2					P	m/s									Vn	w									C	cream sil(m-s) locally weakly laminated fine grained sst, local dendritic py and py vn (0.2), locally greisen veined(w) coarse muscovite-qtz			
5.7	8	COu	SSSM/C	Si	SKRN		D	2			D	0.2	P	m	P	w/m																	1Gr	pale green med-coarse qtz-wacke, cream pervasive sil(m), trace gal, weak sil-serp skn altn, disseminated and irregular veins and clots of py, locally 5% over 15cm, mag (w), minor semi-perv tan calc-silicate veining(tr), semi perv skarn (w-m) veins and zones in final 30 cm with banded texture, still med-coarse grained			
8	9.3	COu	SSSF	Si									P	w/m																			3A	med grey sil (w-m) qtz sst			
9.3	10.05	COu	SSSM	Si	SKRN		ds	0.5					P	w/m	P	w	P	m							po	D	tr	mag	D	tr			1Gr-C	pale green med qtz-sst, pervasive sil(w-m), cream calc-sil(m) and semi perv skarn(w) with 0.5% dss py and po (tr) mag (vw)			
10.05	14.4	COu	SSSF/M	Si			Vn	0.2					P	m																			A-3A	grey fine-med grey med-fine qtz sst sil(m) and vn py (tr)			
14.4	37	COu	SSSM	Si	dsx		D	3					P	w											po	D	0.5						A-3A	grey sil(w) , dss py and veinlets(5%) locally dendritic, strong shear fabric 14.4-15.4m, po 0.5%-py-grey sil-biot? Semi perv bands and irregular zones (5%), mostly alter pale gn hfels, med qtz wacke/sst, pale gn zones locally irregular and wavy.			
EOH																																				

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC40	10.75	40	vn	grvn	5mm qtz-serp-fluorite greisen vn		
NC40	14.8	45	fol	fol	foliation		

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC40	0	2	2	1.4	70.0	0.68	34.0
NC40	2	3.5	1.5	1.3	86.7	0.32	21.3
NC40	3.5	5	1.5	1.52	101.3	0.67	44.7
NC40	5	5.7	0.7	0.71	101.4	0.23	32.9
NC40	5.7	6	0.3	0.3	100.0	0	0.0
NC40	6	7.4	1.4	1.2	85.7	0.69	49.3
NC40	7.4	8	8	0.56	7.0	0.49	6.1
NC40	8	9.5	1.5	1.13	75.3	0.59	39.3
NC40	9.5	10.2	0.7	0.88	125.7	0.76	108.6
NC40	10.2	11.9	1.7	1.9	111.8	1	58.8
NC40	11.9	12.5	0.6	0.57	95.0	0	0.0
NC40	12.5	15.3	2.8	2.86	102.1	1.9	67.9
NC40	15.3	16.8	1.5	1.44	96.0	1.26	84.0
NC40	16.8	18.3	1.5	1.7	113.3	1.5	100.0
NC40	18.3	18.7	0.4	0.45	112.5	0.5	125.0
NC40	18.7	19.5	0.8	0.8	100.0	0.6	75.0
NC40	19.5	20.6	1.1	1.16	105.5	1.06	96.4
NC40	20.6	22.5	1.9	1.5	78.9	1.4	73.7
NC40	22.5	24	1.5	1.35	90.0	0.84	56.0
NC40	24	27.3	3.3	3	90.9	1.22	37.0
NC40	27.3	28.8	1.5	1.5	100.0	0.86	57.3
NC40	28.8	30.3	1.5	1.5	100.0	1.2	80.0
NC40	30.3	31	0.7	0.62	88.6	0.44	62.9
NC40	31	31.8	0.8	0.9	112.5	0.7	87.5
NC40	31.8	32	0.2	0.3	150.0	0.12	60.0
NC40	32	33.1	1.1	1.1	100.0	0.88	80.0
NC40	33.1	36.2	3.1	3	96.8	2.25	72.6
NC40	36.2	37	0.8	0.82	102.5	0.5	62.5
EOH							

PROJECT:	Moina	**HOLE NO:**	**NC41**	DRILL TYPE:	Diamond
PROSPECT:	Narrawa Creek	DATE COMMENCED:	5/12/2005	DRILLER:	TasGold Ltd
EL:	29/2003	DATE COMPLETED:	9/12/2005	LOGGED BY:	John McD
EASTING	425656	TOTAL DEPTH (M):	25.6	DATE:	15/12/2005
NORTHING	5406908	AZIMUTH:	215	OXIDATION BOCO:	3.1
COLLAR RL:	532	DIP:	-59	BOPO:	16.1

Drill Rods (m)

	From	To
Casing		
HQ	0	25.6
NQ		
BQ		

Comments:- 5m due North of creek crossing; hard to get a gps fix = +- 9m accuracy; anchor left in the ground, pvc casing and cap damaged

Hole designed to:- Test the extent of gold mineralisation (in SiSx) in the vicinity of NC26

Significant Intervals:

Hole_ID	From	To	Length	
NC41	9	10	1m	0.21%Zn
NC41	3	4	1m	0.18g/t Au

Hole Number		NC41	Sheet No	1		Mineralisation / Alteration and additional descriptors																													Other general comments:
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour											
FROM (m)	TO (m)	Strat Code	Rock type	Primary Altn	Secondary Altn	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	1.5	Tg	FILL																															probable floodwash rubble
1.5	6.1	COu	MSAND	SKRN	QVN	w									P	w							Vn	w/m						m		1O	light grey-orange, medium-coarse sandstone, moderately broken with limonite on fractures and iron rich skarn alteration (w) sil vn(w-m)
6.1	10.4	COu	SILT	SKRN			Vn	2							sP	s							Vn	m	mag		10			w-m		4Gr	black, green and pink fine wavy laminar mudstone? With magnetite bearing skarn (s) patch and pervasive zones, broken (w-m) with silica-magnetite veining (m), k-spar-haem-pyroxene-amphibole skarn and areas of strong pink garnet skarn common, sulphide is bedding is sub-parralell with quartz veining at moderate angles
10.4	10.6	COu	FSAND		SIL		dend	2																						w		W-C	white-cream fine sandstone with dendritic pyrite (2%), weakly broken)
10.6	14.5	COu	FSAND		SKRN										P	w																2A	Light grey fine sandstone with weak garnet/calc-silicate skarn overprint
14.5	15.5	COu	GRANSAND	BIOT			D	tr																								3Br	coarse granule biotised sandstone with trace sulphides
15.5	15.8	COu	FSAND	SIL	CALS								P	m/s			P	w												w-m		2A	Light grey fine sandstone sil(m-s) cals(w), broken (w-m)
15.8	16	COu	SILT	SKRN	SIL								P	m/s	P	m/s														m		Gr-O	Fine unit with skarn (m-s) sil(m) limonitic weathered (m) broken (m)
16	25.6	COu	FSAND	SIL	SKRN								P	m/s	P	w	sP	w					Vn	w/m						w-m		2A	light grey and cream with buff weathering, sil(m-s) med sandstone skarn(w) mag-sil veined (m) cals(w), broken (w-m), trace greisen veinlets at low angle to LCA

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC41	5	213	-58
NC41	25.5	208	-58

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC41	8.5	85	s0	s0			
NC41	15.7	5	vn	grvn	greisen vein		
NC41	7.0	80	bnd	skrnbnd	skarn band		
NC41	18.3	60	vn	qmagvn	sil-mag veins		
NC41	9.8	65	vn	qmagvn	sil-mag veins		

TasGold Ltd			Drill Core Recovery & RQD Log				
DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC41	0	3.1	3.1	1.2	38.7	0	0.0
NC41	3.1	4.6	1.5	1.6	106.7	0.57	38.0
NC41	4.6	7.6	3	2.6	86.7	1.57	52.3
NC41	7.6	9.1	1.5	1.57	104.7	0.61	40.7
NC41	9.1	10.6	1.5	1.44	96.0	0.72	48.0
NC41	10.6	11.5	0.9	0.3	33.3	0	0.0
NC41	11.5	12.1	0.6	0.5	83.3	0	0.0
NC41	12.1	15	2.9	3.01	103.8	0.96	33.1
NC41	15	16	1	0.92	92.0	0.38	38.0
NC41	16	16.6	0.6	0.6	100.0	0.1	16.7
NC41	16.6	17.6	1	0.96	96.0	0	0.0
NC41	17.6	18.1	0.5	0.49	98.0	0.14	28.0
NC41	18.1	19.6	1.5	1.47	98.0	1.15	76.7
NC41	19.6	21.1	1.5	1.44	96.0	1.07	71.3
NC41	21.1	22.6	1.5	1.42	94.7	0.86	57.3
NC41	22.6	24.1	1.5	1.31	87.3	0.23	15.3
NC41	24.1	25.6	1.5	1.5	100.0	0.77	51.3
EOH							

TasGold Ltd			Drill Assay Data							
Hole_ID	From	To	Spl_Id	Au_ppm	AuR_ppm	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
NC41	2.6	3	200474	-0.01		1	50	30	40	40
NC41	3	4	200475	0.18		1	600	40	100	100
NC41	4	5	200476	0.09		1	250	20	110	100
NC41	5	6	200477	0.04		-1	100	20	80	70
NC41	6	7	200478	-0.01		1	50	20	40	240
NC41	7	8	200479	-0.01		1	-50	40	30	200
NC41	8	9	200480	-0.01		2	50	20	40	1420
NC41	9	10	200481	-0.01		1.5	125	45	20	2130
NC41	10	11.5	200482	-0.01		2	-50	90	110	720
NC41	11.5	12	200483	0.03		1	100	40	20	170
NC41	12	13	200484	-0.01		-1	50	10	10	220
NC41	13	14	200485	-0.01		-1	50	10	-10	60
NC41	14	15	200486	-0.01		1	50	10	-10	110
NC41	15	16	200487	-0.01		-1	-50	50	-10	90
NC41	16	17	200488	-0.01		-1	50	30	10	100

PROJECT:	Moina	**HOLE NO:**	**NC42**	DRILL TYPE:	Diamond		
PROSPECT:	Narrawa Creek	DATE COMMENCED:	10/12/2005	DRILLER:	TasGold Ltd		
EL:	29/2003	DATE COMPLETED:	16/12/2005	LOGGED BY:	RR, JM		
EASTING	426015	TOTAL DEPTH (M):	55.5	DATE:	16/12/2005		
NORTHING	5409697	AZIMUTH:	31	OXIDATION	BOCO:	3.4	
COLLAR RL:	554	DIP:	-51		BOPO:	13	

Drill Rods (m)	From	To	Comments
Casing			
HQ	0	3	Hole designed to:- test the NC04 skarn soil anomalism more carefully
NQ	3	55.5	
BQ			

Significant Intervals:

Hole_ID	From	To	Length	
NC42	25	25.5	0.5m	2.21g/t Au

Hole Number		NC42	Sheet No	1		Mineralisation / Alteration and additional descriptors																													Other general comments: No sign of faulting in the core may indicate that we are on the long limb of the NE inclined anticline (ie: bedding slip i
INTERVAL		ROCK CODES					Pyrite		Sphal		Galena		Silica		Skarn		Calc-Sil		Biotite		Greisen		Qtz vein		Other minerals / texture / colour											
FROM (m)	TO (m)	Strat Code	Rock type	Primary Alte	Secondary Alte	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description
0	4.5	COu	SILT	HORN		m										w																			1O-C	light orange and cream moderately weathered hornfels with a skarn overprint(w), weakly boudinaged fine laminated siltstone and sandstor moderate feox stain and cream colour after weathereing
4.5	13.1	COu	SILT	GRSN	HORN	w																													1Pk-Gr-Br	light pink-green-brown laminated skarn (m) overprinting hornfelsed fine grained unit, mostly siltsone with boudinage, weakly weathered mos limonite on fractures, greisen veins (w)
13.1	20	COu	MSAND	SKRN	QVN								vn	s		w																			W-Gr-Br	white-green and brown medium grained sandstone, sil vn(s) skarn(w) with possible actinolite semi-pervas
20	22.6	COu	FSAND	HORN											patchy	w																			1Br	light brown spotted fine grained hornfels with weak patchy green skar
22.6	25.2	COu	FSAND	SKRN												s																			3Gr-Pk-C	medium green-pink and cream silica-pyroxene and k-felds overprinting fine grained dark hornfels with occasional po with actinolite retrograde? Alteration with creamy silica alteration halo on preceeding reaction front ie: med green, pyrrhotite, cremy silica and hornfels
25.2	25.5	COu	GRANSAND	MSSX			D	5		0.5															po	msv	70	cpy	Sp	1					semi-massive and massive sulphide , po>70% over 5cm with trace pyrite and chalcopyrite and other dark sulphides to 10%, the interval bounded by fine laminated sil(s) green skarn, overall the unit is a medium to coarse granule sandstone
25.5	26.9	COu	FSAND	SKRN												m																			5Br	dark brown hornfels with moderate semi-pervasive skarn (green, pink and cream) with some serp-chl-py cores to alteration, scours in the fi sandstone / sitstone suggests this upright
26.9	36.2	COu	SILT	HORN												m								w										5Br	Darbrown hornfels with weak veining (skarn mineralogy, fine siltstone and sandstone with boudinaged interbeds of fine sandst
36.2	37	COu	MSAND	SKRN										s		m																			1A-Pk	light grey pink translucent silica and hard pale green pyroxene or garnet replacing a medium sandsto
37	55.5	COu	MSAND	SKRN	QVN		D	0.1						m-s		m									po	D	0.1							3Gr-4Br	interbedded spotty hornfels (cordierite?) consisting of fine sandstone and siltstone protolith with green skarn(m) patchy and semi-pervasive over 1m intervals, seems to prefer coarser sandstone intervals (to 2mm), late greisen veins bearing trace flourite are common at high angle to LCA ie: could be typical of moderate sw dips, combed qtz smaller veins and veinlets have brown phlogopite selvedges (these overprint the green skarn), some of the strongest alteration @ 43m appears to be silica-serpentenite after silica-pyroxene (or forsterite??). Trace pyrite and pyrrhotite occurs locally over 5cm intervals in "granular" green crystalline skarn(diopside?) semi-pervasive alteration
EOH																																			

Drill Hole Down Hole Surveys			
Hole_ID	Depth	Azimuth	Dip
NC42	10	33.5	-51.5
NC42	52.5	27.5	-50

Hole_ID	At	Core angle (LCA)	Structure_type	Structure_Code	Comments	Azimuth	Dip
NC42	13.5	68	vn	skrnvn	skarn vn, trace sulfide		
NC42	20.0	45	vn	qvn	late sil vn		
NC42	20.1	60	vn	qvn	late sil vn		
NC42	25.2	40	s0	s0	Coarse sst/pyrrhotite mineralization		
NC42	43.5	80	vn	qmolvn	qtz-moly vein		
NC42	44.0	25	fol	fol	fol and lamination		
NC42	49.5	25	fol	fol			
NC42	55.0	60	vn	skrnvn	grn skn vn		
NC42	55.1	70	vn	skrnvn	grn skn vn		
NC42	55.2	80	vn	skrnvn	grn skn vn		

Name…….NC42……JM.	Drill Core Recovery & RQD Log						

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
NC42	0	3.2	3.2	0	0.0	0	0.0
NC42	3.2	4.7	1.5	0.55	36.7	0.1	6.7
NC42	4.7	6.2	1.5	1.09	72.7	0.34	22.7
NC42	6.2	7.7	1.5	0.97	64.7	0.85	56.7
NC42	7.7	8	0.3	0.27	90.0	0.27	90.0
NC42	8	9.2	1.2	1	83.3	0.74	61.7
NC42	9.2	10.7	1.5	1.33	88.7	1.06	70.7
NC42	10.7	11	0.3	0.44	146.7	0.26	86.7
NC42	11	12.1	1.1	0.81	73.6	0.6	54.5
NC42	12.1	14	1.9	1.73	91.1	0.9	47.4
NC42	14	14.1	0.1	0.1	100.0	0.1	100.0
NC42	14.1	14.6	0.5	0.6	120.0	0.3	60.0
NC42	14.6	14.7	0.1	0.09	90.0	0	0.0
NC42	14.7	14.9	0.2	0.11	55.0	0.11	55.0
NC42	14.9	15.1	0.2	0.25	125.0	0.2	100.0
NC42	15.1	15.4	0.3	0.28	93.3	0.22	73.3
NC42	15.4	15.6	0.2	0.16	80.0	0.1	50.0
NC42	15.6	15.8	0.2	0.22	110.0	0.17	85.0
NC42	15.8	17	1.2	1.21	100.8	1.21	100.8
NC42	17	17.1	0.1	0.09	90.0	0	0.0
NC42	17.1	18.1	1	0.99	99.0	0.91	91.0
NC42	18.1	18.8	0.7	0.76	108.6	0.55	78.6
NC42	18.8	21.1	2.3	2.16	93.9	1.46	63.5
NC42	21.1	22.6	1.5	1.46	97.3	1.13	75.3
NC42	22.6	23.1	0.5	0.46	92.0	0.39	78.0
NC42	23.1	24.1	1	1.04	104.0	1.04	104.0
NC42	24.1	25.6	1.5	1.56	104.0	1.4	93.3
NC42	25.6	27.1	1.5	1.33	88.7	0.82	54.7
NC42	27.1	30.1	3	2.86	95.3	2.56	85.3
NC42	30.1	32.9	2.8	3.05	108.9	2.76	98.6
NC42	32.9	36	3.1	2.97	95.8	2.62	84.5
NC42	36	36.3	0.3	0.32	106.7	0.23	76.7
NC42	36.3	36.5	0.2	0.16	80.0	0.16	80.0
NC42	36.5	37	0.5	0.48	96.0	0.48	96.0
NC42	37	39	2	2.35	117.5	1.16	58.0
NC42	39	42	3	2.97	99.0	2.84	94.7
NC42	42	43.5	1.5	1.13	75.3	0.57	38.0
NC42	43.5	45	1.5	1.72	114.7	1.53	102.0
NC42	45	47	2	2.02	101.0	1.96	98.0
NC42	47	48	1	1	100.0	0.94	94.0
NC42	48	51	3	2.99	99.7	2.59	86.3
NC42	51	52.6	1.6	1.42	88.7	1.17	73.1
NC42	52.6	53.1	0.5	0.43	86.0	0.23	46.0
NC42	53.1	54.6	1.5	1.39	92.7	0.6	40.0
NC42	54.6	54.9	0.3	0.25	83.3	0.2	66.7
NC42	54.9	55.5	0.6	0.6	100.0	0.45	75.0
EOH							

TasGold Ltd		Drill Assay Data		
Hole_ID	From	To	Spl_Id	Au_ppm
NC42	0	2	201001	-0.01
NC42	2	4	201004	-0.01
NC42	4	6	201005a	-0.01
NC42	6	8	201007a	-0.01
NC42	8	10	201009a	0.03
NC42	10	12	201011a	0.02
NC42	12	14	201013a	0.02
NC42	14	16	201015a	-0.01
NC42	16	18	201017a	-0.01
NC42	18	20	201019a	0.07
NC42	20	22	201021a	-0.01
NC42	22	24	201023a	0.07
NC42	24	25	201025	-0.01
NC42	25	25.5	201026	2.21
NC42	25.5	26	201027	0.03
NC42	26	27	201028	-0.01
NC42	27	29	201029a	-0.01
NC42	29	31	201031a	-0.01
NC42	31	33	201033a	-0.01
NC42	33	35	201035a	-0.01
NC42	35	37	201037a	0.02
NC42	37	39	201039a	0.05
NC42	39	41	201041a	-0.01
NC42	41	42	201043	0.06
NC42	42	43	201044	0.04
NC42	43	44	201045	-0.01
NC42	44	46	201046a	0.04
NC42	46	48	201048a	-0.01
NC42	48	50	201050a	-0.01
NC42	50	52	201052a	0.03
NC42	52	54	201054a	-0.01
NC42	54	55	201056	-0.01
NC42	55	55.5	201057	0.02

Drillhole Name…….NC42……JM…….. Project **Moina** Prospect Name……Narrawa Creek

Sample ID's From and To	From (m)	To (m)	Likely elements to Assay
499195-499200 comp at 2m	0	6	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201001-201018 comp at 2m	6	24	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201019	24	25	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201020	25	25.5	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201021	25.5	26	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201022	26	27	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201023-201037 comp at 2m	28	42	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201038	42	43	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
210039	43	44	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201040-201049 comp at 2m	44	54	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201050	54	55	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As
201051	55	55.5	Au, W, Mo, Ag, Cu, Pb, Zn, Ag, Sb, As