Drill Log **TasGold Ltd.**

PROJECT:	SMRV	**HOLE NO:**	**WD001**	DRILL TYPE:	NQ
PROSPECT:	V19	DATE COMMENCED:	10/04/2004	DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	20/04/2004	LOGGED BY:	R Reid
EASTING	379380	TOTAL DEPTH (M):	119.8	DATE:	26/02/2005
NORTHING	5251590	AZIMUTH:	90	OXIDATION BOCO:	11
COLLAR RL:	154	DIP:	-45	BOPO:	21

Drill Rods (m)		Comments
From	To	
Casing		
HQ		
NQ	119.80	
BQ		

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD001	0	90	-45
WD002	0	90	-45
WD003	25	86.7	-44
WD004	50	83.4	-43
WD005	75	80.1	-42
WD006	100	76.8	-41

Hole Number			Sheet No				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	Composition	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	9.45	Cfl	LQFBD	Ser			s									p	w													M		broken core, crm to pgn coherent q(w)-biot-porphyry, q phenos to 5mm, fol(w), ser(w)							
9.45	9.8	Cfl	LQFBD					d	0.5																							q-porphyry displaying convoluted banding ans irregular basal cointact, probably flow banded margin. Dss py(0.5%)							
9.8	12	Cve	ESst																													pgn mg volcaniclastic sandstone/epiclastic bearing q grains of mostly <2mm. Becomes lithic bearing toward the base of interval							
12	13	Cfl	LQFBD					d	tr																							q-porphyry, dss py clots(tr), (possible clast?)							
13	16.8	Cve	VPLLSst				m	d	0.5	d	tr	d	tr																			mostly pgn mg volc sst with relict py boxwork, minor fine lithics comprising py-sil +/-base metal. @16.8m is minor 3cm vitric volc slst/mdmst int							
16.8	18	Cveb	VPLLSst						tr	d	tr	d	tr																			gn cg volc sst, poorly sorted and polymict, sparse sulphide clasgts to 7mm, ch(w)							
18	21.2	Cfl	LQFHD				w																									pgn q(w)-f(m)-phc porphyry with relict ferromags in aphanitic gndmass, fol(w), broken upper and sharp basal contact.							
21.2	42.15	Cveb	VPBLSst	Si										p	w																	pgn q(w)-phc polymict lithic volc sst. Mostly lapilli lithic but minor boulders to 25cm and locally 1m. Matrix supported with a similar composition t							
42.15	42.45	SMSX	SMSX	Si	Ch			d	3	d	5	d	5	p	m			p	m					cpy	d	tr						gn ch(w/m) sil(m) semi-massive sulphide bearing lapilli sized base metal nodules and banded SMS over the basal 4cm and upper portion. Gal(							
42.45	46.2	Cveb	VCPB					d	tr	d	tr	d	tr																			grey to lht bn matrix supported polymict volc breccia. Lithics comprise crm angular carbonate clasts with irregular margins to 6cm, subrounded							
46.2	47.05	SMSX	SMSX	Si						d	2	d	3	p	s																	grey pervassive silicification(m/s) mineralised interval with dss and laminated gal(3%) & sph(2%)							
47.05	50	Cveb	VCPB																													grey to lht bn matrix supported polymict volc breccia. (as above) with minor pink jasper/ rhodocrositic carbonate from 42.45 to 46.5m							
50	55.2	Cveb	VPLLSst	Si										p	w																	polymict lithic volc sst and interbdd citric volc sst with zones irregular pervasive grey sil(m)+basemetal. Relatively sharp basal contact.							
55.2	56.3	Cveb	VLSst	Ch						d	1	d	1					p	m													gn lithic volc sst, ch(m/s), bands laminated and dss base metal							
56.3	58.9	MSSX	MSSX	Cb																	m											Massive sulphide, local irregular banded sph and irregular sil zones increasing down hole. Incl 58 to 58.5m minor interval of lithic volc with carb							
58.9	61	Cveb	VMPLSst	Ch	Cb													p	m	p	m											mineralised polymict lithic volc with zones of laminated massive sulphide. Carb(m). Irregular contact to ch(m/s) downhole.							
61	99.5	Cveb	VLSst	Si				d	tr					p	w																	pgn commencing with q-phc bearing volc breccia with most clasts to 10cm including minor xtal-rich zones/clasts. Probable polymict mass flow b							
99.5	113	Cqvs	VQQLSst	Cb	QVN			d	0.5											v	w	v	w									near clast supported lapilli felsic volc breccia, grading downhole to cg q-volc sst/epiclastic with minor thin bdd interbeds. Minior irregular pervas							
113	119.8	Cv	VSlst	Cb	QVN															v	m	v	m									bn lithic volc sst with elengate cb clasts. Minor cg epiclastic at EOH - BCA 10degrees. Q+/-cb-vn's to 5cm(m), locally cockade bndd.							

Hole_ID	At	Core angle (LCA)	Structure_type	Comments	Azimuth	Dip	Struc_ID
WD001	17	60	BCA				
WD001	42.2	60	BCA				
WD001	52.2	45	fol				
WD001	107	60	BCA				
WD001	108	45	BCA				
WD001	116	15	Vn	q-cb-vn			
WD001	108.5	70	Vn	cb-vn			
WD001	119.4	10	BCA				

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
SMRV	V19	WD001	554213	0	3	-0.01			-1		6	12	21
SMRV	V19	WD001	554214	3	4.5	-0.01			-1		6	11	31
SMRV	V19	WD001	554215	4.5	6.3	-0.01			-1		7	49	123
SMRV	V19	WD001	554216	6.3	7.5	-0.01			-1		7	33	322
SMRV	V19	WD001	554217	7.5	9	-0.01			-1		7	46	528
SMRV	V19	WD001	554218	9	12	0.02			2		25	722	712
SMRV	V19	WD001	554219	12	13.5	-0.01			1		17	83	111
SMRV	V19	WD001	554220	13.5	15	-0.01			22		100	3500	2860
SMRV	V19	WD001	554221	15	16	-0.01			40		218	0.59	0.68
SMRV	V19	WD001	554222	16	17	-0.01			2		29	285	450
SMRV	V19	WD001	554223	17	18	-0.01			1		24	166	320
SMRV	V19	WD001	554224	18	19	-0.01			-1		9	37	97
SMRV	V19	WD001	554225	19	20	-0.01			-1		5	10	78
SMRV	V19	WD001	554226	20	21	-0.01			-1		6	8	95
SMRV	V19	WD001	554227	21	22	-0.01			1		31	421	873
SMRV	V19	WD001	554228	22	23	-0.01			-1		5	25	159
SMRV	V19	WD001	554229	23	24	-0.01			-1		12	148	257
SMRV	V19	WD001	554213	0	3	-0.01			-1		6	12	21
SMRV	V19	WD001	554214	3	4.5	-0.01			-1		6	11	31
SMRV	V19	WD001	554215	4.5	6.3	-0.01			-1		7	49	123
SMRV	V19	WD001	554216	6.3	7.5	-0.01			-1		7	33	322
SMRV	V19	WD001	554217	7.5	9	-0.01			-1		7	46	528
SMRV	V19	WD001	554218	9	12	0.02			2		25	722	712
SMRV	V19	WD001	554219	12	13.5	-0.01			1		17	83	111
SMRV	V19	WD001	554220	13.5	15	-0.01			22		100	3500	2860
SMRV	V19	WD001	554221	15	16	-0.01			40		218	5900	6800
SMRV	V19	WD001	554222	16	17	-0.01			2		29	285	450
SMRV	V19	WD001	554223	17	18	-0.01			1		24	166	320
SMRV	V19	WD001	554224	18	19	-0.01			-1		9	37	97
SMRV	V19	WD001	554225	19	20	-0.01			-1		5	10	78
SMRV	V19	WD001	554226	20	21	-0.01			-1		6	8	95
SMRV	V19	WD001	554227	21	22	-0.01			1		31	421	873
SMRV	V19	WD001	554228	22	23	-0.01			-1		5	25	159
SMRV	V19	WD001	554229	23	24	-0.01			-1		12	148	257

SMRV	V19	WD001	554230	24	25	-0.01			1		19	370	838
SMRV	V19	WD001	554231	25	26	-0.01			1		15	67	232
SMRV	V19	WD001	554232	26	27	-0.01			1		18	197	368
SMRV	V19	WD001	554233	27	28	0.03			23		219	3920	9000
SMRV	V19	WD001	554234	28	29	0.02			4		86	1925	3320
SMRV	V19	WD001	554235	29	30	-0.01			1		19	262	330
SMRV	V19	WD001	554236	30	31	-0.01			-1		8	26	171
SMRV	V19	WD001	554237	31	32	-0.01			-1		6	11	93
SMRV	V19	WD001	554238	32	33	-0.01			-1		6	3	69
SMRV	V19	WD001	554239	33	34	-0.01			-1		7	4	95
SMRV	V19	WD001	554240	34	34.8	-0.01			-1		10	7	120
SMRV	V19	WD001	554241	34.8	38.9	-0.01			1		20	237	509
SMRV	V19	WD001	554242	38.9	40	-0.01			-1		6	52	73
SMRV	V19	WD001	554243	40	41.3	-0.01			-1		8	67	82
SMRV	V19	WD001	554244	41.3	42	-0.01			4		55	1120	1640
SMRV	V19	WD001	554245	42	43	0.03			13		217	16100	19900
SMRV	V19	WD001	554246	43	44	-0.01			3		39	809	1860
SMRV	V19	WD001	554247	44	45	-0.01			2		73	746	1800
SMRV	V19	WD001	554248	45	46	-0.01			3		40	1305	2510
SMRV	V19	WD001	554249	46	47	0.5			65		463	25700	43900
SMRV	V19	WD001	554250	47	48	0.03			3		36	697	1305
SMRV	V19	WD001	554251	48	49	-0.01			1		22	270	241
SMRV	V19	WD001	554252	49	50	0.03			8		70	2940	6200
SMRV	V19	WD001	554253	50	51	0.21			49		398	9500	17600
SMRV	V19	WD001	554254	51	52	0.2			44		210	6400	16300
SMRV	V19	WD001	554255	52	53	0.05			10		41	2180	3830
SMRV	V19	WD001	554256	53	54	0.04			4		72	2070	4710
SMRV	V19	WD001	554257	54	55	0.02			2		44	1160	1740
SMRV	V19	WD001	554258	55	56	0.18			32		1000	44900	55200
SMRV	V19	WD001	554259	56	56.4	0.3			55		1300	55700	82500
SMRV	V19	WD001	554260	56.4	56.8	1.51			565		2700	194000	342000
SMRV	V19	WD001	554261	56.8	57	1.21			234		184	161000	211000
SMRV	V19	WD001	554262	57	57.3	0.57			180		246	101000	185000
SMRV	V19	WD001	554263	57.3	57.6	0.27			105		100	47700	92700
SMRV	V19	WD001	554264	57.6	58	0.57			-1		0	34900	60100
SMRV	V19	WD001	554265	58	58.5	0.17			29		200	14200	24200

SMRV	V19	WD001	554266	58.5	58.9	1.25			140		1700	108000	211000
SMRV	V19	WD001	554267	58.9	59	0.06			10		100	4300	2800
SMRV	V19	WD001	554268	59	60	0.14			-1		100	2500	5600
SMRV	V19	WD001	554269	60	61	0.48			35		200	14100	25500
SMRV	V19	WD001	554270	61	62	0.17			22		200	10400	17700
SMRV	V19	WD001	554271	62	63	0.04			3		91	281	473
SMRV	V19	WD001	554272	63	64	0.05			5		155	140	329
SMRV	V19	WD001	554273	64	65	-0.01			-1		19	100	189
SMRV	V19	WD001	554274	65	66	-0.01			-1		19	223	455
SMRV	V19	WD001	554275	66	67	-0.01			-1		21	144	1155
SMRV	V19	WD001	554276	67	68	-0.01			-1		9	126	311
SMRV	V19	WD001	554277	68	69	-0.01			1		27	401	543
SMRV	V19	WD001	554278	69	70	-0.01			-1		11	151	272
SMRV	V19	WD001	554279	70	71	-0.01			-1		18	201	822
SMRV	V19	WD001	554280	71	72	-0.01			-1		17	165	817
SMRV	V19	WD001	554281	72	73	-0.01			-1		13	55	449
SMRV	V19	WD001	554282	73	74	-0.01			-1		59	229	392
SMRV	V19	WD001	554283	74	75	-0.01			-1		13	133	369
SMRV	V19	WD001	554284	75	76	-0.01			-1		5	13	23
SMRV	V19	WD001	554285	76	77	-0.01			-1		6	17	35
SMRV	V19	WD001	554286	77	78	-0.01			-1		5	22	13
SMRV	V19	WD001	554287	78	79	-0.01			-1		7	77	119
SMRV	V19	WD001	554288	79	80	-0.01			-1		6	32	60
SMRV	V19	WD001	554289	80	81	-0.01			-1		6	6	10
SMRV	V19	WD001	554290	81	82	-0.01			-1		6	48	69
SMRV	V19	WD001	554291	82	83	-0.01			-1		5	3	17
SMRV	V19	WD001	554292	83	84	-0.01			-1		6	-3	9
SMRV	V19	WD001	554293	84	85	-0.01			-1		4	58	48
SMRV	V19	WD001	554294	85	86	-0.01			-1		3	7	10
SMRV	V19	WD001	554295	86	87	-0.01			-1		4	6	13
SMRV	V19	WD001	554296	87	88	-0.01			-1		4	3	15
SMRV	V19	WD001	554297	88	89	-0.01			-1		5	10	14
SMRV	V19	WD001	554298	89	90	-0.01			-1		4	3	-2
SMRV	V19	WD001	554299	90	91	-0.01			-1		4	4	8
SMRV	V19	WD001	554300	91	92	-0.01			-1		5	5	9
SMRV	V19	WD001	554301	92	93	-0.01			-1		5	19	20

SMRV	V19	WD001	554302	93	94	-0.01			-1		7	3	19
SMRV	V19	WD001	554303	94	95	-0.01			-1		9	5	15
SMRV	V19	WD001	554304	95	96	-0.01			-1		6	16	52
SMRV	V19	WD001	554305	96	97	-0.01			-1		5	36	184
SMRV	V19	WD001	554306	97	98	-0.01			-1		6	60	155
SMRV	V19	WD001	554307	98	99	-0.01			-1		9	141	270
SMRV	V19	WD001	554308	99	100	-0.01			1		21	364	870
SMRV	V19	WD001	554309	100	101	-0.01			1		87	252	3490
SMRV	V19	WD001	554310	101	102	-0.01			1		30	89	882
SMRV	V19	WD001	554311	102	103	-0.01			-1		18	30	174
SMRV	V19	WD001	554312	103	104	-0.01			-1		14	7	137
SMRV	V19	WD001	554313	104	105	-0.01			-1		24	45	260
SMRV	V19	WD001	554314	105	106	4.85			3		224	1300	985
SMRV	V19	WD001	554315	106	107	0.1			-1		34	60	174
SMRV	V19	WD001	554316	107	108	-0.01			-1		15	44	81
SMRV	V19	WD001	554317	108	109	0.02			-1		22	38	109
SMRV	V19	WD001	554318	109	110	-0.01			-1		23	29	117
SMRV	V19	WD001	554319	110	111	-0.01			-1		22	19	62
SMRV	V19	WD001	554320	111	112	0.03			-1		25	24	185
SMRV	V19	WD001	554321	112	113	0.05			-1		23	86	119
SMRV	V19	WD001	554322	113	114	0.05			-1		29	99	193
SMRV	V19	WD001	554323	114	115	0.03			-1		28	131	195
SMRV	V19	WD001	554324	115	116	0.04			-1		35	195	202
SMRV	V19	WD001	554325	116	117	0.04			1		35	234	292
SMRV	V19	WD001	554326	117	118	0.02			-1		21	150	173
SMRV	V19	WD001	554327	118	119.6	0.04			3		108	420	715

PROJECT:	SMRV	**HOLE NO:**	WD002	DRILL TYPE:	Diamond
PROSPECT:	V19	DATE COMMENCED:	16/01/2005	DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	18/01/2005	LOGGED BY:	JM NA
EASTING	379367.5	TOTAL DEPTH (M):	83.7	DATE:	17/01/2005
NORTHING	5251590	AZIMUTH:	91	OXIDATION BOCO:	2.6m
COLLAR RL:	154-162m	DIP:	-42	BOPO:	23m

Drill Rods (m)		Comments
From	To	
Casing		
HQ		Anchor only
NQ	83.7	Rest of hole
BQ		

Hole Number	WD002	Sheet No	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	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Broken (WMS)	Colour	Full Description		
2.5	21.8	Cfl	QPY	w									p	w															w-m	Pgn	qtz (w) - biotite(w) - sphene?(w) phyric porphyry, qtz phenos clear, sub angular - subrounded and sometimes euhedral, volcanic quartz to 3mm, relict green chlorite after platy biotite phenos to 5mm, angular light tan sphene, weakly foliated with ser moderately alligned to fol, probable coherent felsic lava		
		FALT	FALT																								m-s		broken sub-intervals 13.2 to 14.7, 15 - 15.5, 17.6 - 17.8, 18.5 - 19, 19.3 - 19.5 and base interval 21.5 - 28.5 (14.7-21.6 possible trace fuchsite f		
21.8	25.2	Cfl	QPY	w	D	0.5	D?	0.1		0.1	sp	w-m								5									Pgn	zone of broken core, possible autoclastic lava flow base, later faulted, irregular "clastic-like" texture incorporating sparse grey mudstone lithics, irregular qtz veins to 3cm with minor chlorite zones (w), locally semi-pervasive Si-Py to 15%		
25.2	36.05	Cve	VSst	tr									p	w															Pgn	fol (w) moderately well sorted medium grained qtz-felds xtal massive volcaniclastic sandstone, sparse basal silica-pyrite-sphal lithic clasts to 5mm		
36.05	48	Cveb	VSst																												siliciclastic unit?, chl (w) flecked, sub rounded to angular chloritically altered feldspar-phc clasts, sub-well rounded Si-py clasts to 2%, most clasts stretched into foliation, lithic poor angular-subrounded CO3 clasts to 3%		
48	51		VSst								p	m	p	m	p	w															patchy weak si(m)-ser(m)-chl(w) alteration in volcaniclastic sandstone with moderate to rich lithic component, sparse gal-py-CO3 clasts		
51	53.5		VSst/Slst		D	0.5																									siltstone with disseminated py to 0.5 % in groundmass with sandstone intebeds to 25cm		
53.5	71.25	Cveb	VB		fol	3	bnd	?	fol	1	p	w-m																			fol(m) debris flow with dissem and flattened py to 3% gal up to 1% in flattened sulphide bands to 1-2mm, laminar bands to 1cm of sphal-gal, silicified (w-m) below black shale at 58m (see minor intervals), debris unit coarsening down hole		
	{54.05}	Csh	Sh												p	s															intense chl altered fine grained unit (pyritic shale?) 15cm ?		
	{58}	Csh	Sh												p	s															intense chl altered fine grained unit (black shale?) 10cm ?		
{61.4}	{62.25}	Cve	VSst				bnd	w									vn	w													bands of si-ser-sphal and CaCO3 veins		
{62.25}	{62.85}	Cve	VSst																												coarse sst interbed with no apparent mineralisation		
{62.85}	{63.05}		SMSX		bnd	4?	bnd	2?	bnd	1?							fol	w													banded gal-sphal-py-CO3		
{63.05}	{64.45}		SMSX				bnd	2	d	4																					combined suphide of 5-6%? sphalerite concentrated in subparallel foliations, disseminated galena-silica to 4%, sphal to 2% but locally 10% in bands		
{64.45}	{64.65}	Cve	VSst																												interbed of coarse sandstone (no mineralisation)		
{64.65}	{65.8}	Cve	VSst						d-vn	7	p	m-s																			si alteration with gal to 7%		
	{65}		QV								vn	m					vn	m													vuggy silica - ?CO3? Vughs with gal>sphal msv spots to 2cm selvedges?		
{65.8}	{66.4}	Cveb	VMPB		d	1	vn	0.1	vn	0.2	vn	m					vn	m					cpy	d	2						2% cpy, clasts to 1cm, gal-sphal selvedges on si-CO3 veins (m)		
{66.4}	{66.75}	Cve	VSst		d		d		d-vn		p	s																			semi-massive sulphide with grey-blue silica (discolouration due to fine gal?), strong alteration on either side		
{66.75}	{69.15}	Cve	VSst		d	0.5																									vcc sst with weak py diseminations		
	{67.40}	Cve	VSst		d	1	d	1	d	1																					moderate si alteration dissem sphal-gal to 2% combined		
{69.15}	{70.75}	Cve	VSst																												fine sandstone interbed (no visible mineralisation)		
{70.75}	{71.05}		SMSX		bnd	3	bnd	4	bnd	1.5																					30cm of banded sphal>py>gal SMSX		
71.05	80.7	Cve	VSst								p	w-m	p	m																	variably altered qtz (w) ser(w) si(w-m) vcc sandstone, lithics to 1cm with no apparent sulphide clasts		
80.7	83.7	Cv	QPY?																												felsic volcanic		

Project	Prospect	BHID	Depth	Azm	Dip
SMRV	V19	WD002	0	91	-42
SMRV	V19	WD002	40.7	100	-41.5
SMRV	V19	WD002	82.7	100.5	-39.5

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD002	0	2.5	2.5	0.00	0.0	0.00	0.0
WD002	2.5	5.7	3.2	0.50	15.6	0.00	0.0
WD002	5.7	8.7	3.0	1.35	45.0	0.29	9.7
WD002	8.7	11.7	3.0	2.62	87.3	1.02	34.0
WD002	11.7	13.2	1.5	1.15	76.7	0.23	15.3
WD002	13.2	14.7	1.5	0.45	30.0	0.00	0.0
WD002	14.7	17.7	3.0	2.20	73.3	0.83	27.7
WD002	17.7	20.7	3.0	2.60	86.7	1.21	40.3
WD002	20.7	23.7	3.0	1.95	65.0	0.82	27.3
WD002	23.7	26.3	2.6	2.22	85.4	0.75	28.8
WD002	26.3	29.7	3.4	3.15	92.6	1.94	57.1
WD002	29.7	32.7	3.0	3.00	100.0	2.70	90.0
WD002	32.7	34.2	1.5	1.64	109.3	1.05	70.0
WD002	34.2	35.7	1.5	1.26	84.0	0.95	63.3
WD002	35.7	38.7	3.0	2.94	98.0	2.77	92.3
WD002	38.7	41.7	3.0	2.85	95.0	2.66	88.7
WD002	41.7	43.6	1.9	2.02	106.3	1.78	93.7
WD002	43.6	44.7	1.1	1.14	103.6	0.99	90.0
WD002	44.7	47.4	2.7	2.62	97.0	2.43	90.0
WD002	47.4	47.7	0.3	0.33	110.0	0.14	46.7
WD002	47.7	49.8	2.1	2.20	104.8	2.00	95.2
WD002	49.8	50.7	0.9	0.94	104.4	0.86	95.6
WD002	50.7	51.6	0.9	0.70	77.8	0.12	13.3
WD002	51.6	53.5	1.9	1.76	92.6	1.43	75.3
WD002	53.5	56.5	3.0	3.07	102.3	2.62	87.3
WD002	56.5	59.1	2.6	2.58	99.2	1.84	70.8
WD002	59.1	62.4	3.3	3.37	102.1	3.21	97.3
WD002	62.4	65.5	3.1	3.14	101.3	2.57	82.9
WD002	65.5	68.7	3.2	3.34	104.4	2.64	82.5
WD002	68.7	71.7	3.0	3.00	100.0	2.92	97.3
WD002	71.7	74.7	3.0	2.88	96.0	2.68	89.3
WD002	74.7	77.7	3.0	3.04	101.3	2.86	95.3
WD002	77.7	80.7	3.0	3.00	100.0	2.64	88.0
WD002	80.7	83.7	3.0	3.10	103.3	2.85	95.0

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
SMRV	V19	WD002	499839	53.5	54.5	0.1			7	-10	182	2924	5600
SMRV	V19	WD002	499840	54.5	55.5	0.06			29	46	480	1660	2571
SMRV	V19	WD002	499841	55.5	56.5	0.04			-5	-10	51	640	1020
SMRV	V19	WD002	499842	56.5	57.5	0.04			7	-10	91	1980	3972
SMRV	V19	WD002	499843	57.5	58.1	0.1			7	-10	110	4759	9000
SMRV	V19	WD002	499844	58.1	59.1	0.4			30	85	340	19700	25700
SMRV	V19	WD002	499845	59.1	60	0.46	0.46		37	42	380	31800	39200
SMRV	V19	WD002	499846	60	61	0.42			33	50	300	19000	26500
SMRV	V19	WD002	499847	61	61.4	0.36			48	12	280	19600	34100
SMRV	V19	WD002	499848	61.4	62.2	0.42			154	36	460	23600	62700
SMRV	V19	WD002	499849	62.2	62.8	0.42			-5	-10	16	580	680
SMRV	V19	WD002	499850	62.8	63	0.48			115	560	720	49200	120000
SMRV	V19	WD002	499851	63	64	0.44			17	94	260	24100	41300
SMRV	V19	WD002	499852	64	65	0.42			17	90	420	18000	31300
SMRV	V19	WD002	499853	65	65.7	0.36			56	-10	960	44900	53700
SMRV	V19	WD002	499854	65.7	66.55	0.44			280	-10	4218	78600	148000
SMRV	V19	WD002	499855	66.55	67.55	0.2			70	28	1100	39000	105000
SMRV	V19	WD002	499856	67.55	68.5	0.24			36	16	420	40000	65700
SMRV	V19	WD002	499857	68.5	69.5	0.14			21	27	320	12800	30500
SMRV	V19	WD002	499858	69.5	70.5	-0.01			16	-10	280	9600	20600
SMRV	V19	WD002	499859	70.5	71.5	0.38			23	115	920	13000	27400
SMRV	V19	WD002	499860	71.5	72.5	0.12			-5	20	45	168	440

BHID	Spl_Id	From	To	Interval	Au_ppm	Au*int	Au_R	Au_RFA	Ag_ppm
WD002	499839	53.5	54.5	1	0.1	0.1			7
WD002	499840	54.5	55.5	1	0.06	0.06			29
WD002	499841	55.5	56.5	1	0.04	0.04			-5
WD002	499842	56.5	57.5	1	0.04	0.04			7
WD002	499843	57.5	58.1	0.6	0.1	0.06			7
WD002	499844	58.1	59.1	1	0.4	0.4			30
WD002	499845	59.1	60	0.9	0.46	0.414	0.46		37
WD002	499846	60	61	1	0.42	0.42			33
WD002	499847	61	61.4	0.4	0.36	0.144			48
WD002	499848	61.4	62.2	0.8	0.42	0.336			**154**
WD002	499849	62.2	62.8	0.6	0.42	0.252			-5
WD002	499850	62.8	63	0.2	0.48	0.096			115
WD002	499851	63	64	1	0.44	0.44			17
WD002	499852	64	65	1	0.42	0.42			17
WD002	499853	65	65.7	0.7	0.36	0.252			56
WD002	499854	65.7	66.55	0.85	0.44	0.374			**280**
WD002	499855	66.55	67.55	1	0.2	0.2			70
WD002	499856	67.55	68.5	0.95	0.24	0.228			36
WD002	499857	68.5	69.5	1	0.14	0.14			21
WD002	499858	69.5	70.5	1	-0.01	-0.01			16
WD002	499859	70.5	71.5	1	0.38	0.38			23
WD002	499860	71.5	72.5	1	0.12	0.12			-5

Significant Intervals	From	To	Interval	
WD002	58.1	71.5	13.4	0.33
WD002	62.8	68.5	5.7	0.35
WD002	65	68.5	3.5	0.30
WD002	65.7	67.55	1.85	0.31
WD002	65.7	66.55	0.85	0.44

Ag*int	As_ppm	As*int	Cu_ppm	Cu*int	Pb_ppm	Pb*int	Zn_ppm	Zn*int
7	-10	-10	182	182	2924	2924	5600	5600
29	46	46	480	480	1660	1660	2571	2571
-5	-10	-10	51	51	640	640	1020	1020
7	-10	-10	91	91	1980	1980	3972	3972
4.2	-10	-6	110	66	4759	2855.4	9000	5400
30	85	85	340	340	19700	19700	25700	25700
33.3	42	37.8	380	342	31800	28620	39200	35280
33	50	50	300	300	19000	19000	26500	26500
19.2	12	4.8	280	112	19600	7840	34100	13640
123.2	36	28.8	460	368	23600	18880	62700	50160
-3	-10	-6	16	9.6	580	348	680	408
23	560	112	720	144	49200	9840	**120000**	24000
17	94	94	260	260	24100	24100	41300	41300
17	90	90	420	420	18000	18000	31300	31300
39.2	-10	-7	960	672	44900	31430	53700	37590
238	-10	-8.5	4218	3585.3	**78600**	66810	**148000**	125800
70	28	28	1100	1100	39000	39000	**105000**	105000
34.2	16	15.2	420	399	40000	38000	65700	62415
21	27	27	320	320	12800	12800	30500	30500
16	-10	-10	280	280	9600	9600	20600	20600
23	115	115	920	920	13000	13000	27400	27400
-5	20	20	45	45	168	168	440	440

Ag_ppm		As_ppm		Cu_ppm		Pb_ppm		Zn_ppm
54.78358		48.96269		714.3209		26639.4		49074.1
76.91228		56.78947		1154.439		39856.14		74983.33
108.9714		7.914286		1644.657		50068.57		94515.71
166.4865		10.54054		2532.595		57194.59		124756.8
280		-10		4218		78600		148000

Hole_ID	From	To	Interval (m)	Au g/t	Ag_g/t	Cu_%	Pb_%	Zn_%
WD002	58.1	71.5	13.40	0	54.78	0.07	2.66	4.91
including	62.8	68.5	5.70	0	76.91	0.12	3.99	7.50
including	65	68.5	3.50	0	108.97	0.16	5.01	9.45
including	65.7	67.55	1.85	0	166.49	0.25	5.72	12.48
including	65.7	66.55	0.85	0	280.00	0.42	7.86	14.80

PROJECT:	**SMRV**	**HOLE NO:**	**WD003**	DRILL TYPE:	Diamond
PROSPECT:	**V19**	DATE COMMENCED:	18/01/2005	DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	21/01/2005	LOGGED BY:	John McD
EASTING	379367.5	TOTAL DEPTH (M):	96.00	DATE:	4/02/2005
NORTHING	5251590	AZIMUTH:	91	OXIDATION BOCO:	3.0m
COLLAR RL:	154-162m	DIP:	-55	BOPO:	25.0m

Drill Rods (m)			Comments
	From	To	
Casing			
HQ			Collar only
NQ	1.3	96	Rest of hole
BQ			

Hole Number		WD003		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	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Broken (WMS)	Colour	Full Description					
1.3	25.3	Cfl	LQFR	m/s									P	0.1	Rep	w			Vlt	0.5	Sphene	Pheno	1.5				2A	Light grey fol(m), chl(w), replacing ferromag phyric euhedral qtz (w) phyric rhyolite/dacite? Porphyry								
25.3	27.7	FALT	FALT	m							P	w	Fol	w			Sp	5									s		strongly broken core with weak qtz and chlorite, sericite in the foliation								
27.7	28	Cveb	VMPLSst																										lithic volcaniclastic sandstone with semi massive sulphide pebbles, some angular to 5cm and silicified clasts. Fine interbeds of sandstone to 20cm								
28	28.2	Cveb	VMPLSst														Clast	1											coarse volcaniclastic sandstone, fuchsite ? to 1%, pyrite clasts to 2cm								
28.2	34.9	Cveb	VMPB																										med grained volcaniclastic sandstone with clasts of CVC, si-py sevedge on veins and wrapping around some clasts, massive galena clasts to 5cm								
{34.5}	{34.7}	"Cl"	Lmst																									WC	milky CO3 clast? with sharp boundaries and py selvedge, vein in plane of foliation or limestone bed ?								
34.9	35	Cveb	MYO								P	m	P	s			Bnd	w											sheared myolinite? Sericite (s)								
35	39	Cve	VSst																										Well sorted med grained sandstone with occasional rip ups								
{35}	{35.3}	Cveb	{VSst}		Vn	1			Clast	0.5																			med grained volcaniclastic sandstone with clasts of CVC, si-py selvedge on veins and wrapping around some clasts, massive galena clasts to 5cm								
{35.3}	{36.65}	Cveb	{VSst}												P	w			1cm	w								2A-Gr	pale grey to green med grained volcaniclastic sandstone with weak pervasive chlorite alteration								
	{36.65}	Cveb	{VSst}		Clast	3																							si-py clasts to 3% to 4mm								
	{37.5}	Cveb	{VSst}		Clast	3									Sp	w													zoned si-py clasts to 3% to 4cm with chlorite tails, pyrite squashed into foliation, suggesting partially post diagenetic								
	{37.9}	Cveb	{VSst}		D	2				D	2																		CVC? Clast to 3cm, pyrite to 2% squashed into foliation, gal (2%), py to 1.5 % possible sphal but not clear how much								
38.3	39	Cveb	{VSst}																	w	SX	5							vuggy CO3 blebs and veins and weak silica veining, sulphide clasts to 2%, stretched into foliation (1.5%) and locally associated with veins and trace gal-sphal to 5% total sulphide								
39	42	Cveb	VSst								Rep	w				w													med grained volcaniclastic sandstone, possible reverse graded or overturned, partially monomict CVC? breccia with chl (w), (m) in clasts and Si (w) overall								
42	42.5	Cve	VSst		D	1																							fine grained volcaniclastic? Sandstone								
42.5	42.95	Cvl	Lmst																									W-R	CO3 vein/bed with red stain								
42.95	43.65	Cv	VSst									w		w															felsic volcaniclastic sandstone								
46.35	44.6	Cveb	VSst			5																							fol (m-s) med-coarse grained volcaniclastic sandstone								
44.6	47.7	Cveb	VCPLSst														Clast												med grained volcaniclastic sandstone, rounded CO3 clasts to 8cm, CVC? Clasts with carbonate altered phenocrysts, possible epiclastic (rounded, well sorted etc, no lith code to match a CO3 bearing epiclastic)								
47.7	48.7	Cv	VSst										P	w-m														A-Gr	milky spotty grey-green coarse volcaniclastic sandstone								
48.7	49.2	Cveb	VSst										P	w			P	m										Gr	milky green carbonate altered spotty coarse volcaniclastic sandstone								
49.2	50.45	Cveb	VLLSst										P	w															spotty very coarse volcaniclastic sandstone (plag-lithic)								
50.45	50.85	Cveb	VLLSst										P	w													m		sheared and faulted volcaniclastic sandstone, no carbonate								
50.85	58.8	Cveb	VSst		D	1											Vn	w											fol variable (w-s) volcaniclastic sandstone fining down hole (reverse graded?) with carbonate in strongly foliated parts								
58.8	64	Cveb/Cc	VC														P	w											fol(m) epiclastic groundmass slicified qtz phc volcanic (Tyndall?) clasts to 8cm possible interbed of epiclastic/Waterloo Creek								
64	64.55	Cveb	VCPB										P	m															polymict volcaniclastic breccia, clasts of mudstone/Si/Si-Py/CO3-Si, angular clasts of CO3 flat and angular to 5cm Ser(m) with 2mm qtz eyes with CO3 in microfractures								
64.55	69.65	Cveb	VMPB								P	w																	polymict volcaniclastic breccia, occasional clasts of mudstone Si-Py/CO3, zoned clasts of CO3 (pink cores with white rims - Mn?), sparse MSSX pyrite clasts, grey milky matrix, Si alteration?								
69.65	70.8	Cveb	MYO?								P	s	P	m															sheared silica-sericite (very strong) altered mudstone?								
70.8	71.8	Cveb	VB																										polymict volcaniclastic breccia								
71.8	72.35	Cv	VSst										P	w-m	P	w													plag (m) qtz (m) phc volcaniclastic sandstone, chl(w) ser (w-m) groundmass								
72.35	75.45	Cveb	VMPB						Clast	1																		3A	fine-med grained Volcaniclastic sandstone/epiclastic breccia with flattened sulphide clasts (gal) fining down hole (O/T) to med grey epiclastic								
75.45	75.5	MEX	Chert								P	s																	hard grey silica, possibly replaced limestone (or mudstone?)								
75.5	75.7	Cve	Esst																										epiclastic matrix with cpy band 1cm								
75.7	78.15	Cve	VSst		D	5																							Plag (m) qtz (m) phc volcaniclastic sandstone, qtz carb veins (w), py 20% locally								
78.15	78.5	Cve	VSst										Fol	m															Plag (m) phc volcaniclastic sandstone								
78.5	81.15	Cveb	VSst																										volcaniclastic sandstone								
81.15	81.35	Cveb	Mdst						Vn	1	Vn	w																	muddy top to previous interval, silica veined								
81.35	82.2	Cve	ESst										P	w														Olive	fine olive coloured epiclastic Sst ser(w)								
82.2	90.55	Cveb	VCPB														P	m											polymict breccia dominated by rounded strongly CO3 altered volcanic clasts with euhedral qtz (w-m). Overall fining up down hole to an epiclastic matrix with occasional mud and rounded carbonate clasts (to 5cm), small sub-rounded sub-angular pyrite clasts to 1cm								
	{88.15}	Cveb	{VCPB}																										angular CO3 clast (18cm)								
90.55	96	Cveb	VSst																										fine grained epiclastic silty interbeds and coarse sandstone and volcaniclastic breccia								
{92.65}	{93.5}	Cve	VSst		D	5																							sulphide bands in epiclastic matrix and grey silica boudins fol(w-m)								
{93.5}	{93.8}	"Cl"	Lmst																										carbonate unit								

Hole_ID	At	Core angle (LCA)	Structure_type	Comments	Azimuth	Dip	Struc_ID
WD003	81.3	30	Vn	3x1cm 5%gal bearing qtz veins			
WD003	7.1	35	Fol	Dominant fol in Rhyolite			
WD003		40	Fol	Dominant fol in Rhyolite			
WD003		70	Vn	Foliated qtz vein 1cm Py (tr) - opposite sense to foliation (45 degrees)			

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD003	No surveys batteries failed in camera		

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
SMRV	V19	WD003	499895	92.6	93.6	0.04			14	46	178	3006	5800
SMRV	V19	WD003	499896	80	81.00	0.06			8	54	195	4730	10900
SMRV	V19	WD003	499897	79	80.00	0.02			-5	-10	34	136	-10
SMRV	V19	WD003	499898	78	79.00	0.02			-5	10	101	4326	4320
SMRV	V19	WD003	499899	77	78.00	-0.01			-5	37	26	78	-10
SMRV	V19	WD003	499900	76	77.00	-0.01			-5	35	31	70	-10
SMRV	V19	WD003	498801	75	76.00	0.04			8	81	540	1820	3178
SMRV	V19	WD003	498802	69.8	70.80	-0.01			-5	-10	24	163	-10
SMRV	V19	WD003	498803	68.8	69.80	0.02			5	28	98	1540	1700
SMRV	V19	WD003	498804	67.5	68.50	0.02			-5	27	96	1740	2755
SMRV	V19	WD003	498805	66.5	67.50	0.02			-5	-10	52	520	580
SMRV	V19	WD003	498806	59	60.00	0.02			-5	24	89	1320	2012
SMRV	V19	WD003	498807	58	59.00	0.02			7	34	151	2081	3131
SMRV	V19	WD003	498808	57	58.00	-0.01			-5	-10	38	520	45
SMRV	V19	WD003	498809	56	57.00	-0.01			-5	40	20	120	-10
SMRV	V19	WD003	498810	55	56.00	-0.01			-5	-10	16	23	-10
SMRV	V19	WD003	498811	54	55.00	-0.01			-5	-10	15	16	-10
SMRV	V19	WD003	498812	53	54.00	-0.01			-5	-10	11	10	-10
SMRV	V19	WD003	498813	52	53.00	-0.01			-5	-10	12	24	-10
SMRV	V19	WD003	498814	51	52.00	-0.01			-5	-10	13	41	-10
SMRV	V19	WD003	498815	46	47.50	-0.01			-5	14	18	79	-10
SMRV	V19	WD003	498816	45	46.00	-0.01			-5	15	101	176	-10
SMRV	V19	WD003	498817	44	45.00	-0.01			-5	-10	123	1180	2537
SMRV	V19	WD003	498818	43	44.00	0.02			-5	-10	73	680	1000
SMRV	V19	WD003	498819	42	43	-0.01			-5	-10	24	440	240

PROJECT:	**SMRV**	**HOLE NO:**	**WD004**	DRILL TYPE:	Diamond
PROSPECT:	**V19**	DATE COMMENCED:	20/01/2005	DRILLER:	TasGold Ltd
EL:	20/1996	DATE COMPLETED:	24/01/2005	LOGGED BY:	John McD
EASTING	379367.5	TOTAL DEPTH (M):	118.70	DATE:	4/02/2005
NORTHING	5251590	AZIMUTH:	91	OXIDATIOI BOCO:	4.5m
COLLAR RL:	154-162m	DIP:	-66.5	BOPO:	25.0m

Drill Rods (m)			Comments
	From	To	
Casing			
HQ			Collar only
NQ	2.8	118.7	Rest of hole
BQ			

Hole Number		WD004	Sheet No	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	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Broken (WMS)	Colour	Full Description	
2.8	30.7	Cfl	LQFR																									A	light grey felsic porphry qtz(w) felds(w) phc, fol(m)	
30.7	31.7	Cveb	ESst																									A	epiclastic fining down hole (O/T)	
31.7	32.45	Cveb	FALT						Vn	0.5																		W	qtz-carb veining with gal (tr) vuggy qtz	
32.45	33.5	Cve	ESst																									A	epiclastic qtz mod base fining down hole	
33.5	37.7	Cve	ESst																									A	epiclastic qtz mod with fine-med grained groundmass, clasts to 8cm	
37.7	37.9	"Cl"	Lmst																									W	carbonate bed	
37.9	41.5	Cveb	VSst																									A	fine light-med grey epiclastic with 10cm CVC clast at base, lithics generally to 3cm, no obvious sulphide clasts	
41.5	41.8	Cveb	VMPLSst										P	m				w											sulphide bearing Volc Sst	
41.8	42.55	Cve	Slst																									1A	epiclastic light grey silty interbed	
42.55	42,70	Cveb	Mdst																									3A	fine grey mudstone	
42.7	49.5	Cveb	VMPB						clast												SX	2							qtz(m) plag(m) volcaniclastic Sst, sulphides to 2% in fol (w-m) py-sphal, gal clasts to 2cm	
49.5	56.55	Cveb	VSst								P	s			P	w			w										apparently chl(w) - Si (s) altered qtz(m) volcaniclastic sandstone, rounded-sub rounded CO3 altered felsic volcanic clasts, milky qtz-carb veins (w) to 4cm, foliation offsets CO3 veins at 53.7	
56.55	66.95	Cfl	LQFBD		D	0.5									P	w												A-Gn	med green fol(m) qtz phc(w) 1mm sphenes(w)phc apparently coherent silicified dacite with qtz-carb veins(w) to 1.5cm, top of unit (down hole) is interfingered with next unit	
66.95	69.25	Cveb	VB										P	w															ser(w) altered Volc breccia, polymict with some dacite rip ups to 12cm (O/T)	
69.25	71.5	Cb	LB												P	m	Vn	w										Gn	Chl(m) spotted white to <1mm, alligned to fol(w), dark green basalt with carbonate (w) veining, irregular chilled base with 1-2mm wavy base, with pepperitic intrusive top (down hole) (O/T)	
71.5	74	Cve	VSst										P	w															dark mafic ? Lithics to 5mm, silica lithics to 3cm, med-brown-grey-cream Vcc Sst graded(fining down hole O/T) , qtz(m) ser(w) to light grey med gr epiclastic sst, carbonate unit at 73.5 for 10cm	
74	81.2	Cb	LB		D	0.5									P	m			w		Dol	Vn	w					Gn	dark green basalt with qtz-carb veins (w) to 3cm, dolomite twice the calcite, massive, weakly spotted	
81.2	89.95	Cveb	Mdst					0.1		0.1							Vn	s	s		Dol	Vn	s					B+W	erodes top of basalt (irregular contact with?), volcaniclastic breccia, dark black mudstone and sst, carb-si veins(s) dolomite=calcite muddy units fine down hole	
89.95	101.5	Cb	LB												P	m	Vn	w										Gn	med-dark green basalt calcite vn(w) ubiquitously autobrecciated	
101.5	102.3	Cveb	VSst																										volcaniclastic sst with muddy rip up clasts and pepperitic interfingers	
102.3	108.05	Cveb	VMPB								P	m	P	m															ser-silica altered mud, epiclastic Vcc Sst with clasts of silicified volcanics to 6cm, occasional MSSX clasts to 2cm	
{113}	{113.4}	Csh	Mdst								P	s																	strongly silicifed band	
108.05	118.7	Cveb	VMPB		D	0.5			Clast	0.5	bnd	s	P	m															polymict volc bx grading/interfingering with ser(m) volcaniclastic sandstone with very sparse MSSX clasts, strongly silicified bands, one carb-galena clast to 2cm, qtz crystal VccSst almost monomict layer in Bx (Eroded Tyndall?)	

Project	Prospect	BHID	Depth	Azm	Dip
SMRV	V19	WD004	30	76.5	-65
SMRV	V19	WD004	60	81	-65.5
SMRV	V19	WD004	90	81	-65.5
SMRV	V19	WD004	117	81.5	-66

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD004	2.8	3.2	0.4	0.28	70.00	0	0.00
WD004	3.2	6.2	3	1.94	64.67	0.1	3.33
WD004	6.2	9.2	3	2.32	77.33	0.11	3.67
WD004	9.2	12.2	3	2.75	91.67	1.28	42.67
WD004	12.2	15.2	3	2.38	79.33	1	33.33
WD004	15.2	18.1	2.9	2.72	93.79	1.36	46.90
WD004	18.1	21.2	3.1	2.65	85.48	1.22	39.35
WD004	21.2	25.2	4	3.52	88.00	1.76	44.00
WD004	25.2	27.2	2	1.92	96.00	1.24	62.00
WD004	27.2	28.7	1.5	1.33	88.67	0.96	64.00
WD004	28.7	31.7	3	2.92	97.33	2.8	93.33
WD004	31.7	33.2	1.5	1.03	68.67	0.71	47.33
WD004	33.2	39.2	6	5.73	95.50	5.47	91.17
WD004	39.2	42.2	3	3.07	102.33	2.35	78.33
WD004	42.2	44.8	2.6	2.6	100.00	1.85	71.15
WD004	44.8	47.9	3.1	3.04	98.06	2.81	90.65
WD004	47.9	51.2	3.3	3.29	99.70	2.26	68.48
WD004	51.2	53.7	2.5	2.43	97.20	2.25	90.00
WD004	53.7	57.2	3.5	3.52	100.57	2.9	82.86
WD004	57.2	60.2	3	2.87	95.67	2.83	94.33
WD004	60.2	63.1	2.9	3	103.45	3	103.45
WD004	63.1	66.1	3	2.9	96.67	2.7	90.00
WD004	66.1	69.1	3	2.93	97.67	2.63	87.67
WD004	69.1	72.1	3	2.94	98.00	2.52	84.00
WD004	72.1	75.2	3.1	2.82	90.97	1.91	61.61
WD004	75.2	78	2.8	3.04	108.57	3.04	108.57
WD004	78	81.1	3.1	2.82	90.97	2.52	81.29
WD004	81.1	84.2	3.1	3.12	100.65	2.65	85.48
WD004	84.2	87.2	3	3.12	104.00	2.7	90.00
WD004	87.2	90.2	3	3.06	102.00	2.93	97.67
WD004	90.2	93.2	3	2.92	97.33	2.92	97.33
WD004	93.2	96.2	3	3.2	106.67	3.02	100.67
WD004	96.2	99.2	3	2.93	97.67	2.93	97.67
WD004	99.2	102.2	3	2.95	98.33	2.95	98.33
WD004	102.2	105.2	3	2.83	94.33	2.25	75.00
WD004	105.2	108.2	3	3.18	106.00	3	100.00
WD004	108.2	111.2	3	2.81	93.67	1.72	57.33
WD004	111.2	114.2	3	2.7	90.00	2.58	86.00
WD004	114.2	117.2	3	3.13	104.33	2.58	86.00
WD004	117.2	118.7	1.5	1.57	104.67	1.57	104.67

Hole_ID	At	Core angle	Structure_type	Comments	Azimuth	Dip	Struc_ID
WD004	47.3	40	Kink	Kink band opposite to main foliation/banding			

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
SMRV	V19	WD004	499862	33.2	34.2	-0.01			6	52	42	540	1100
SMRV	V19	WD004	499863	34.2	35.2	-0.01			23	112	166	2000	4056
SMRV	V19	WD004	499864	35.2	36	-0.01			14	41	89	1240	2286
SMRV	V19	WD004	499865	41.5	42.5	-0.01			5	59	21	156	-10
SMRV	V19	WD004	499866	42.5	43.5	-0.01			-5	-10	24	240	-10
SMRV	V19	WD004	499867	43.5	44.5	-0.01			-5	18	20	12	-10
SMRV	V19	WD004	499868	56.6	57	-0.01			-5	-10	35	143	-10
SMRV	V19	WD004	499869	67.35	68.35	-0.01			-5	15	48	184	-10
SMRV	V19	WD004	499870	68.35	69.35	-0.01			-5	-10	67	320	240
SMRV	V19	WD004	499871	81.1	82	-0.01			-5	23	36	-10	-10
SMRV	V19	WD004	499872	82	83	-0.01			-5	20	39	-10	-10
SMRV	V19	WD004	499873	83	84	-0.01			5	-10	66	820	900
SMRV	V19	WD004	499874	84	85	0.20			82	84	880	7900	16300
SMRV	V19	WD004	499875	85	86	0.24			92	98	620	2544	3685
SMRV	V19	WD004	499876	86	87	0.06			13	33	154	2500	6700
SMRV	V19	WD004	499877	87	88	0.14			21	60	300	3489	6000
SMRV	V19	WD004	499878	88	89	0.04			8	45	144	2981	7100
SMRV	V19	WD004	499879	101.2	102	0.02			-5	27	49	1040	2219
SMRV	V19	WD004	499880	102	103	-0.01			-5	10	98	1140	2361
SMRV	V19	WD004	499881	103	104	0.02			-5	31	90	1160	2005
SMRV	V19	WD004	499882	104	105	0.04			10	99	118	4099	7200
SMRV	V19	WD004	499883	105	106	0.04			-5	-10	41	1120	1900
SMRV	V19	WD004	499884	106	107	-0.01			-5	40	29	520	420
SMRV	V19	WD004	499885	107	108	0.02			-5	47	73	1140	2266
SMRV	V19	WD004	499886	108	109	-0.01			-5	29	30	360	460
SMRV	V19	WD004	499887	109	110.1	-0.01			-5	-10	67	440	1220
SMRV	V19	WD004	499888	71.75	73	-0.01			-5	-10	29	200	-10
SMRV	V19	WD004	499889	73	74	-0.01			-5	29	41	460	360
SMRV	V19	WD004	499890	44.5	45.5	-0.01			-5	11	16	26	-10
SMRV	V19	WD004	499891	45.5	46.5	-0.01			-5	-10	23	-10	-10
SMRV	V19	WD004	499892	46.5	47.5	-0.01			-5	-10	27	47	-10
SMRV	V19	WD004	499893	47.5	48.5	-0.01			-5	10	49	131	-10
SMRV	V19	WD004	499894	48.5	49.5	-0.01			54	29	200	2359	2780

PROJECT:	**SMRV**	**HOLE NO:**	**WD005**			DRILL TYPE:	NQ
PROSPECT:	**V19**	DATE COMMENCED:		24/01/2005		DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:		27/1/2005		LOGGED BY:	Nate Allen
EASTING	379365	TOTAL DEPTH (M):		99		DATE:	10/02/2005
NORTHING	5251615	AZIMUTH:		93		OXIDATION BOCO:	
COLLAR RL:	153	DIP:		-45		BOPO:	

Drill Rods (m)		Comments
From	To	
Casing		
HQ		
NQ	99	
BQ		

Hole Number		WD 005	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 Rock	Secondary Rock	Composition	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	39	Cfl	LQFBD													p	w															q(w/m)-phyric felsic volcanic (Rhyolite-Dacite Porphyry)			
	23		VN																	Vn	s	Vn	10									Major CO3 veining, no major sulfides associated- not sampled			
39	40.5		FALT																													Fault			
41.5	41.8	Cveb	Mdst																												A	30 cm Grey Mudstone- sharp contact uphole, erosional downhole			
41.8	49.7	Cveb	VMPLSst							clast	tr	clast	tr																			Polymict volcaniclastic breccia with massive sulfide clast 1.5 x 1 x 10 cm- 70% gal 30% honey yellow sph			
49.7	59.05	Cb	LB					D	Tr									P	w	P	w										Gn	Fine grained basalt- sharp contact, wavy margin- trace disseminated euhedral pyrite to 5 mm, disseminated fine white flecks (sphene?), minor areas of CaCO3-chlorite alteration			
57.3	61.3		VN																	Vn	s	Vn	15									Major CO3 veins associated with basalt contact - on both sides of contact			
59.05	67.4	Cveb	VMPLSst							clast	tr	clast	tr																			Polymict volcaniclastic breccia with a notable massive sulfide clast @ 66.5, 4 x 10 x 1 cm 70-30 gal/ honey yellow sph; clasts include grey siliceous chert, silica pyrite, yellow orange CO3, silica+gal/sph			
67.4	75	Cve	VFQSst											p	m	p	m															Felds(m) 1-3 mm, q(m) 1-2 mm - phc lithic felsic volcaniclastic sst			
76	78		SMSX					D	5	D	3	D	2																			disseminated mineralization and a massive sulfide clast			
77.3			FALT																													Volcaniclastic sandstone partly altered to clay (illite)			
75	78.45	Cve	ESst					lm	5	lm	2	lm	3	P	m																	Silicified (m) epiclastic sandstone/siltstone with sulfide laminations (interbeds?)			
78.45	83.45	Cve	VQFSst																													Volcaniclastic sandstone partly altered to clay (illite)			
83.45	90.9	Cve	ESst																													epiclastic s.s. with thin 10-20 cm mudstone interbeds- scours indicate E facing			
90.9	99	Cve	VQFSst																													Volcaniclastic sandstone partly altered to clay (illite)			

Drill Hole Down Hole Surveys				
BHID	**Depth**	**Azm**	**Dip**	
WD005	0	90	-45	inferred
WD006	25	86.7	-44	inferred
WD007	50	83.4	-43	inferred
WD008	75	80.1	-42	inferred

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD 005	0	2.6	2.6	1.13	43	0.59	23
WD 005	2.6	4	1.4	1	71	0.18	13
WD 005	4	6	2	1.75	88	1.43	72
WD 005	6	9	3	2.72	91	1.85	62
WD 005	9	12	3	2.9	97	2.56	85
WD 005	12	15	3	2.91	97	1.84	61
WD 005	15	17.4	2.4	2.8	117	2.14	89
WD 005	17.4	21	3.6	3.34	93	2.9	81
WD 005	21	23.5	2.5	2.47	99	2.3	92
WD 005	23.5	24	0.5	0.44	88	0.3	60
WD 005	24	26.3	2.3	2.6	113	2	87
WD 005	26.3	28.5	2.2	1.7	77	1.38	63
WD 005	28.5	30	1.5	1.37	91	1.22	81
WD 005	30	32.1	2.1	1.93	92	1.8	86
WD 005	32.1	33	0.9	0.82	91	0.66	73
WD 005	33	36	3	3	100	2.7	90
WD 005	36	39	3	2.9	97	2.14	71
WD 005	39	42	3	1.7	57	0.46	15
WD 005	42	45	3	2.84	95	2.61	87
WD 005	45	47.2	2.2	2.3	105	1.86	85
WD 005	47.2	48	0.8	0.6	75	0.14	18
WD 005	48	51	3	3	100	2.78	93
WD 005	51	54	3	2.88	96	2.82	94
WD 005	54	57	3	2.57	86	2.04	68
WD 005	57	60	3	2.87	96	2.77	92
WD 005	60	63	3	3	100	2.88	96
WD 005	63	66	3	2.84	95	2.48	83
WD 005	66	68.2	2.2	2.25	102	1.66	75
WD 005	68.2	69	0.8	0.65	81	0.55	69
WD 005	69	72	3	2.93	98	2.5	83
WD 005	72	75	3	3	100	2.92	97
WD 005	75	76.5	1.5	1.35	90	0.74	49
WD 005	76.5	77.9	1.4	1.2	86	0.34	24
WD 005	77.9	81	3.1	3.06	99	2.7	87
WD 005	81	84	3	3	100	2.8	93
WD 005	84	85.4	1.4	1.15	82	0.66	47
WD 005	85.4	87	1.6	1.75	109	1.66	104
WD 005	87	90	3	3.05	102	1.9	63
WD 005	90	93	3	2.98	99	2.78	93
WD 005	93	96	3	2.97	99	2.58	86
WD 005	96	99	3	2.95	98	2.7	90

Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
SMRV	V19	WD005	15935	38	39	-0.01			-5	26	-10	62	380
SMRV	V19	WD005	15936	39	41	-0.01			-5	40	-10	87	220
SMRV	V19	WD005	15937	41	42	-0.01			-5	-10	-10	56	151
SMRV	V19	WD005	15938	42	43	-0.01			-5	11	29	460	540
SMRV	V19	WD005	15939	43	44	-0.01			-5	40	24	460	520
SMRV	V19	WD005	15940	44	45	-0.01			-5	29	184	380	1100
SMRV	V19	WD005	15904	45	46				-5	36	128	4431	7000
SMRV	V19	WD005	15905	57	58				-5	-10	12	-10	500
SMRV	V19	WD005	15906	58	59				-5	-10	15	-10	540
SMRV	V19	WD005	15907	59	60				-5	-10	25	50	220
SMRV	V19	WD005	15908	60	61				-5	-10	280	560	420
SMRV	V19	WD005	15909	61	62				-5	-10	55	740	440
SMRV	V19	WD005	15910	62	63				-5	-10	44	1220	1780
SMRV	V19	WD005	15911	63	64				-5	-10	48	840	1200
SMRV	V19	WD005	15917	66	67				7	-10	145	4544	6200
SMRV	V19	WD005	15912	75	76				-5	10	28	660	110
SMRV	V19	WD005	15913	76	77				108	12	720	8200	18500
SMRV	V19	WD005	15914	77	77.9				-5	-10	44	760	1720
SMRV	V19	WD005	15915	77.9	78.2				23	11	240	14600	24500
SMRV	V19	WD005	15916	78.2	79				-5	26	13	640	940

PROJECT:	SMRV	**HOLE NO:** WD006		DRILL TYPE:	NQ
PROSPECT:	V19	DATE COMMENCED:	28/1/2005	DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	2/03/2005	LOGGED BY:	Nate Allen
EASTING	379350	TOTAL DEPTH (M):	113.9	DATE:	10/02/2005
NORTHING	5251565	AZIMUTH:	93	OXIDATION BOCO:	
COLLAR RL:	157	DIP:	-45	BOPO:	

Drill Rods (m)		Comments
From	To	
Casing		
HQ	collar only	
NQ	113.9	
BQ		

Hole Number		WD 006	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 Rock	Secondary Rock	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	41.7		LQFBD													p	w	d	w															sericitic qtz (w) chl alt mafic phenos (w) porphyritic felsic coherent volcanic			
41.7	45		FALT																																
44.8	49.3		VQFSLst																															Qtz (?) Felds(?) lithic vcss			
49.3	61		VMPLSst																															polymict vcbx, silicified lithics in mod/coarse sandy epiclastic matrix			
57.2	57.2		Jasper																	?	m													15 cm red jasper @ CO3 clast (exhalite bed?)			
61	68.8		Esst																															mod/coarse grained epiclastic s.s. may be flow top to breccia as appears to be the same comp as matrix			
68.8	91.5		VMPLSst																															host horizon, includes sub angular sulfide clasts, sub rounded sparsely qtz-porphyritic silicified felsic volcanic lithics, CO3, possible CVC, and g			
91.5	113.9		VQQLSst																															Qtz (m/s) lithic Vcss with silicified felsic volcanic lithics			

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD 006	2.9	5.9	3	1.5	50	0	0
WD 006	5.9	8.9	3	3.2	107	1.7	57
WD 006	8.9	11.9	3	2.9	97	2.65	88
WD 006	11.9	14.8	2.9	2.9	100	2.36	81
WD 006	14.8	17.8	3	3.1	103	1.74	58
WD 006	17.8	20.6	2.8	2.4	86	1.22	44
WD 006	20.6	20.9	0.3	0.25	83	0	0
WD 006	20.9	22.4	1.5	1.2	80	0.14	9
WD 006	22.4	23.9	1.5	0.9	60	0.17	11
WD 006	23.9	26.9	3	3.05	102	1.33	44
WD 006	26.9	29.9	3	2.2	73	0.99	33
WD 006	29.9	32.9	3	2.85	95	2.75	92
WD 006	32.9	35.9	3	2.94	98	2.4	80
WD 006	35.9	38.9	3	2.7	90	2.47	82
WD 006	38.9	41.9	3	3	100	2.57	86
WD 006	41.9	44.9	3	2.4	80	0.77	26
WD 006	44.9	47.9	3	3	100	2.65	88
WD 006	47.9	50.9	3	3	100	2.8	93
WD 006	50.9	53.9	3	3	100	2.9	97
WD 006	53.9	56.9	3	2.85	95	2.6	87
WD 006	56.9	59.9	3	2.9	97	2.65	88
WD 006	59.9	62.9	3	3	100	2.98	99
WD 006	62.9	65.9	3	2.91	97	2.77	92
WD 006	65.9	68.9	3	2.97	99	2.85	95
WD 006	68.9	71.9	3	2.93	98	2.83	94
WD 006	71.9	74.9	3	3	100	2.42	81
WD 006	74.9	77.7	2.8	2.5	89	1.1	39
WD 006	77.7	80.3	2.6	2.45	94	0.57	22
WD 006	80.3	80.9	0.6	0.6	100	0.28	47
WD 006	80.9	83.9	3	2.94	98	2.33	78
WD 006	83.9	86.9	3	3	100	2.77	92
WD 006	86.9	89.9	3	2.7	90	2.43	81
WD 006	89.9	92.7	2.8	2.99	107	2.78	99
WD 006	92.7	95.7	3	3	100	2.5	83
WD 006	95.7	98.7	3	2.83	94	2.54	85
WD 006	98.7	101.7	3	2.9	97	2.4	80
WD 006	101.7	104.7	3	2.92	97	2.67	89
WD 006	104.7	107.7	3	3.19	106	2.82	94
WD 006	107.7	110.7	3	3	100	2.91	97
WD 006	110.7	113.9	3.2	2.95	92	2.68	84

Drill Hole Down Hole Surveys				
BHID	Depth	Azm_TN	Dip	
WD006	0	93	-45	measured
WD006	30	DUD	-45	inferred
WD006	50	86.4	-43	inferred
WD006	75	83.1	-42	inferred
WD006	100	79.8	-41	inferred

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
SMRV	V19	WD006	15929	41	42	-0.01			-5	45	10	87	360
SMRV	V19	WD006	15930	42	43	-0.01			-5	27	43	600	1020
SMRV	V19	WD006	15931	43	44	-0.01			-5	11	-10	140	480
SMRV	V19	WD006	15932	44	45	-0.01			-5	19	-10	117	320
SMRV	V19	WD006	15933	45	46	-0.01			-5	39	-10	151	380
SMRV	V19	WD006	15934	46	47	-0.01			-5	46	-10	78	163
SMRV	V19	WD006	15928	73	74	0.07			17	32	260	7700	10000
SMRV	V19	WD006	15918	74	75	0.02			-5	42	40	960	1640
SMRV	V19	WD006	15919	75	76	0.07			7	11	127	2477	5900
SMRV	V19	WD006	15920	76	76.5	0.56			44	-10	800	39100	82200
SMRV	V19	WD006	15921	76.5	77.5	0.09			9	-10	52	6700	9600
SMRV	V19	WD006	15922	77.5	78.5	0.07			18	-10	380	13400	19300
SMRV	V19	WD006	15923	78.5	79	0.19			12	-10	183	4123	8600
SMRV	V19	WD006	15924	79	80	0.05			14	-10	122	3450	6900
SMRV	V19	WD006	15925	80	81	0.11			24	11	260	7400	15200
SMRV	V19	WD006	15926	81	82	0.05			12	15	117	2774	6000
SMRV	V19	WD006	15927	90.5	91.5	-0.01			-5	10	-10	480	840

Drill Log **TasGold Ltd.**

PROJECT:	**SMRV**	**HOLE NO:**	**WD 007**		DRILL TYPE:		HQ
PROSPECT:	**V19**	DATE COMMENCED:		3/02/2005	DRILLER:		TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:		8/02/2005	LOGGED BY:		Nate Allen
EASTING	379305	TOTAL DEPTH (M):		157.5	DATE:		10/02/2005
NORTHING	5251561	AZIMUTH:		96	OXIDATION	BOCO:	
COLLAR RL:	154	DIP:		-46.5		BOPO:	

Drill Rods (m)		Comments
From	To	
Casing		
HQ	Collar Only	
NQ	157.5	
BQ		

Hole Number		WD 007	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 Rock	Secondary Rock	Composition	Weathering	Style	Amount %	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	71	Cfl	LQFBD													P	w	P	w														2A-1Gn	sericitic qtz (w) phyric felsic volcanic lt grey /green color, wk silicification.						
71	75.55	Cfl	LQFBD													P	w	P	w	P	w												2A-2Gn	pervasive ser(w) and chl(w) qtz (w) phyric felsic volcanic						
75.55	80.5	Cve	VFQSst					lm,D	10	lm	2		?																					Felds (m/s) qtz (w) lithic (w) volcaniclastic sandstone, facing of local lapilli breccia @ 77.7 indicates E facing sequence?						
76.9	79		VN					Vn	tr	Vn	tr	Vn	tr	Vn	tr	Vn	50			Vn	m	Vn	50											large 10 + cm qtz- CO3 veins - varying orintations from parallel to perpundicular to LCA						
79	97.8	Cveb	VCPLSst																															Variable volcaniclastic breccia with lithics, CO3, grey mud, some epi. matrix and interbeds						
97.8	99	Cb	LB																														3Gr	fine grained green basalt						
99	102.9	Cveb	VCPLSst															P	w	P	w													Variable volcaniclastic breccia with lithics, CO3, grey mud, some epi. matrix and interbeds						
102.9	104.5	Cfl	LQFBD															P	w	P	w													Variable volcaniclastic breccia with lithics, CO3, grey mud, some epi. matrix and interbeds						
104.5	106.8	Cveb	VCPLSst					lm,D	2																									Variable volcaniclastic breccia with lithics, CO3, grey mud, some epi. matrix and interbeds						
106.4	106.6	"Cl"	Lmst					lm,D	tr																								W	15 cm white limestone bed - facing indicates E overturned (small s.s. lithic in bed ??)						
106.8	111.1	Cfl	LQFBD															P	m	P	m													qtz (w) phyric felsic volcanic						
111.1	123.3	Cveb	VMPLSst						3 to5	Sp	tr	Sp	tr		5%							clast	15											polymict MS clast-bearing lithic volcaniclastic sandstone, clasts of CO3, grey silica + possible beds of CO3 and gry silica. Laminations and diss py, m.s. clast @ 117.1. sample this for barium. Interval contains some siltstone and lams of basemetal- .4 m of grey silica with possible b.m. @ 122.1-122.5						
123.3	127.1	Cve	VFQSst															P	m	P	m													Felds (m) qtz (w) felsic vcss						
122.5	124.3		VN																															several 3-8 cm qtz CO3 veins sum perp to fol						
127.1	128	Cveb	VMPLSst							Sp	tr	Sp	tr								Sp	2												polymict MS clast-bearing lithic volcaniclastic sandstone, m.s. clast @ 127.95						
128	135.6	Cve	Esst																															Epiclastic sandstone						
135.6	136.7		Chert?					lm	5							P	95																	grey silica + laminations of py + b.m.possible chert bed or boulder, probably replaced l.s.						
136.7	143.8	Cveb	VMPLSst																															The goods silica + sulfide appears to be in a sandstone, interval contains some chloritic mud with 10% diss py, and some silica w/ sulfide laminations and disseminations						
137.3	137.4		MSSX					Msv	20	Msv	40	Msv	40																					10 cm's of massive sulfide, may be in situ or a clast?						
140.8	143.5		DISS/SMSX					lm,D	10	lm	7	lm	7	Msv	10																			Disseminated and semi-massive sulfides						
144.1	144.6		FALT																															Fault						
143.8	157.5	Cve	VQFSst																															Q (m/s) felds (m) lithic vcss silicified felsic lithics have sparse 1mm qtz phenos appear to have diff source than our local felsic volcs						

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD 007	0	2.8	2.8	2.2	79	1.8	64
WD 007	2.8	5.6	2.8	2.8	100	2.6	93
WD 007	5.6	7.7	2.1	2.1	100	2.05	98
WD 007	7.7	9	1.3	1.05	81	0.86	66
WD 007	9	11.7	2.7	2.6	96	2	74
WD 007	11.7	12.1	0.4	0.4	100	0.2	50
WD 007	12.1	14.8	2.7	2.5	93	1.99	74
WD 007	14.8	15.3	0.5	0.5	100	0.5	100
WD 007	15.3	18	2.7	2.48	92	2.48	92
WD 007	18	20.9	2.9	2.9	100	2.75	95
WD 007	20.9	23.2	2.3	2.3	100	2.22	97
WD 007	23.2	24	0.8	0.8	100	0.8	100
WD 007	24	26.7	2.7	2.6	96	2.55	94
WD 007	26.7	29.1	2.4	2.4	100	2.4	100
WD 007	29.1	30	0.9	0.9	100	0.64	71
WD 007	30	33	3	2.9	97	2.4	80
WD 007	33	36	3	2.9	97	2.77	92
WD 007	36	38.2	2.2	2.2	100	2.05	93
WD 007	38.2	39	0.8	0.6	75	0.55	69
WD 007	39	42	3	2.9	97	2.85	95
WD 007	42	43.7	1.7	1.65	97	1.6	94
WD 007	43.7	44.6	0.9	0.77	86	0.69	77
WD 007	44.6	45	0.4	0.4	100	0.25	63
WD 007	45	47.9	2.9	2.8	97	2.4	83
WD 007	47.9	51	3.1	2.45	79	2.41	78
WD 007	51	53.5	2.5	2.4	96	2.3	92
WD 007	53.5	54	0.5	0.42	84	0.42	84
WD 007	54	57	3	3	100	2.75	92
WD 007	57	60	3	2.9	97	2.7	90
WD 007	60	63	3	3	100	2.85	95
WD 007	63	66	3	3	100	2.8	93
WD 007	66	69	3	2.9	97	2.8	93
WD 007	69	72	3	2.95	98	2.5	83
WD 007	72	75	3	2.95	98	2.88	96
WD 007	75	78	3	2.95	98	2.8	93
WD 007	78	81	3	2.8	93	2.53	84
WD 007	81	84	3	2.95	98	2.5	83
WD 007	84	87	3	2.85	95	2.52	84
WD 007	87	90	3	3	100	2.9	97
WD 007	90	93	3	2.85	95	2.67	89
WD 007	93	96	3	3.05	102	2.91	97
WD 007	96	98.6	2.6	2.55	98	2.39	92
WD 007	98.6	99	0.4	0.55	137	0	0
WD 007	99	102	3	2.95	98	2.86	95
WD 007	102	105	3	3.1	103	2.47	82
WD 007	105	108	3	2.8	93	2.8	93
WD 007	108	109	1	1.2	120	0.97	97
WD 007	109	111	2	1.63	82	1.56	78
WD 007	111	114	3	3.05	102	3.05	102
WD 007	114	117	3	3	100	2.93	98
WD 007	117	120	3	2.96	99	2.88	96
WD 007	120	123	3	2.92	97	2.81	94
WD 007	123	126	3	2.96	99	2.85	95
WD 007	126	129	3	3	100	2.05	68
WD 007	129	132	3	2.7	90	2.64	88
WD 007	132	135	3	3.21	107	3.19	106
WD 007	135	138	3	2.78	93	2.58	86
WD 007	138	140.9	2.9	3	103	2.8	97
WD 007	140.9	141.2	0.3	0.27	90	0.2	67
WD 007	141.2	142.5	1.3	1.4	108	0.82	63
WD 007	142.5	144	1.5	1.4	93	1.2	80
WD 007	144	147	3	2.82	94	1.75	58
WD 007	147	149.3	2.3	2.4	104	2.2	96
WD 007	149.3	150	0.7	0.54	77	0.54	77
WD 007	150	151.7	1.7	1.75	103	1.45	85
WD 007	151.7	153	1.3	1.17	90	1.02	78
WD 007	153	156	3	2.9	97	2.62	87
WD 007	156	157.5	1.5	1.5	100	1.45	97

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD007	0	96	-46.5
WD007	36	108	-45
WD007	66	107.5	-44.5
WD007	96	107.5	-43.5
WD007	126	104.5	-42
WD007	156	102.5	-41.5

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**
SMRV	V19	WD007	15941	132	133	-0.01			-5	41	19	41	17
SMRV	V19	WD007	15942	133	134	0.56			53	-10	79	1720	5200
SMRV	V19	WD007	15943	134	135	0.14			10	11	-10	280	540
SMRV	V19	WD007	15944	135	136	0.06			12	-10	-10	300	420
SMRV	V19	WD007	15945	136	137	0.02			8	23	103	1440	3664
SMRV	V19	WD007	15946	137	138	0.1			15	59	185	5100	10400
SMRV	V19	WD007	15947	138	139	-0.01			-5	17	13	182	240
SMRV	V19	WD007	15948	139	140	-0.01			-5	23	16	72	200
SMRV	V19	WD007	15949	140	140.8	-0.01			-5	16	13	95	114
SMRV	V19	WD007	15950	140.8	141.8	0.2			29	19	220	12500	24900
SMRV	V19	WD007	15951	141.8	142.8	0.32			94	37	197	32900	45500
SMRV	V19	WD007	15952	142.8	143.3	0.16			44	43	80	31700	47900
SMRV	V19	WD007	15953	143.3	144.3	0.06			28	16	199	6300	11900
SMRV	V19	WD007	15954	144.3	145.3	-0.01			-5	31	-10	164	260

PROJECT:	SMRV	**HOLE NO:**	**WD 008**	DRILL TYPE:	Diamond
PROSPECT:	V19	DATE COMMENCED:	7/03/2005	DRILLER:	TasGold Ltd
EL:	20/1996	DATE COMPLETED:	9/03/2005	LOGGED BY:	JM
EASTING	379367.5	TOTAL DEPTH (M):	100.7	DATE:	20/02/2005
NORTHING	5251540	AZIMUTH:	93?	OXIDATION BOCO:	3
COLLAR RL:	154-162m	DIP:	-45	BOPO:	30

Drill Rods (m)			Comments
	From	To	
Casing			
HQ			Collar only
NQ	2.1	100.7	
BQ			

Hole Number		WD008	Sheet No	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	Weathering	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Style	Amount %	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Broken (WMS)	Colour	Full Description
2.1	21	Cfl	LQBFD	M											Sp	w-m												PGn	Qtz (w) chl replaced biot?(w) phyric porphyry
21	23.55	Cfl	LQBFD	M											Vn	w			Vn	s								PGn	Qtz>chl veins in faulted porphyry as above
23.55	24	Cve	VSlst	w																	Clays	Alter'n?						A	Strongly foliated volc siltstone
24	30	Cve	VSst	w	D	2															Clays	Alter'n?						A	Moderately foliated fine-med grained volcaniclastic sandstone with disseminated pyrite to 2% locally
30	30.6	Cve	ESst	w	D/vnlt	3															Clays	Alter'n?						A	med grey well sorted weakly foliated massive grey sandstone (epiclastic?)
30.6	33.55	Cve	VSst	Tr	D,Sp	3																							Coarse spotty sandstone with variably disseminated and wispy pyrite to 3% locally
33.55	34.6	Cveb	VLSst																									A	lithic sandstone (epiclastic?) with mudstone and sil-cb clasts to 3cm
34.6	35.2	Cve	VSst										P	w														Y	ser(w) spotty volc sandstone with epiclastic rip up clasts? to 12cm
35.2	36.9	Cve	Esst								P	w																	fine grey epiclastic sandstone with si altered volcanic lithics to 5cm
36.9	37	Cveb	VC								P	s																	large si (strong-pervasive) altered clast (10cm) qtz phyric volcanic
37	39	Cveb	VLSst																									A	fine grey lithic sandstone with mudstone and quartz vein? lithics to 5cm, suggestion of fining upwards
39	39.55	Cve	VSst																									A	fine grey lithic sandstone with mudstone interbeds
39.55	44.9	Cveb	VLSst																									A	fine grey lithic volcaniclastic sandstone, with rounded silica altered volcanic clasts to 6cm and rounded CO3 clasts to 7cm, carbonate dominated angular clasts through to sub-rounded down hole
44.9	45.25	Cve	Mdst								P	w																3A	mudstone interbed with dark grey base fining up to a light grey top
45.25	46.35	Cveb	VLSst																									A	massive fine grey lithic sandstone with rounded silica altered volcanic clasts
46.35	47.7	Cveb	VLSst																									A-W	massive fine grey lithic sandstone with large rounded silica altered volcanic clasts
47.7	47.85	Cve	VSlst		D	5									P	s												Gn	strong chlorite alteration of fine sediment with disseminated pyrite to 5%
47.85	48.15	Cveb	VLSst		D	3																							lithic sandstone (epiclastic?) fining up to a moderately foliated siltstone with disseminated pyrite to 3%
48.15	48.45	Cveb	VMPLSst		clast	1							P/fol	w	P	w-m												Gn	chl(w-m) lithic volc sandstone with occasional pyrite clasts to 1% in total
{48.45}		Cveb	SMSX																										3cm flattened massive sphal-py clast, (sphal ~ 30%)
48.45	49.4	Cveb	VLSst										P/fol	w															lithic volcaniclastic sandstone with mudstone and si altered volcanic clasts to 6cm
49.4	49.5	Cve	VSlst		D	1									P	m												Gn	perv chl(m) fine sedimentary rock siltstone? With 1% fine dss py
49.5	50.3	Cveb	VLSst																									A	unaltered lithic volcaniclastic sandstone
50.3	52.4	Cveb	VMPLSst		clast	0.5	clast	1	clast	0.5																		A	unaltered lithic volcaniclastic sandstone with common (2-3%) SMSX and MSX clasts to 3cm (sphal40%>gal and py)
52.4	53.4	Cveb	VMPLSst		clast	tr																						A	unaltered lithic volcaniclastic sandstone with occasional py clasts to 5mm
53.4	54	Cve	VSlst		D	3									P	m												Gn	pervasive chl(m) altered fine sedimentary rock (siltstone?) with dss py to 3%
54	56.5	Cveb	VMPLSst		clast	0.5	clast	0.5	clast	tr																			lithic volc sandstone with common (1.5%) massive sulphide clasts to 4cm
56.5	56.7	Cve	VSlst		D	10									P	m												Gn	chlorite altered seds with disseminated pyrite to 3%
56.7	57.2	Cveb	VLSst		D	1																						Olive	cb bearing lithic volcaniclastic sandstone grading up to a sheared spotty olive green sandstone with 2% dss py, possible ser/CO3 alt'n
57.2	59.3	Cveb	VLB																										lithic volc bx/conglomerate with fine 40cm sandstone interbed and spotty sandstone interbed (5cm), clasts of CVC? and si alt'd volcanic and CO3 clasts
59.3	59.35	Cve	Mdst																									A	grey mudstone interbed
59.35	59.7	Cve	VSlst		D	2									P	m												Gn	chl(m) fine sediment (siltstone?) with dissem py to 2% and unaltered mudst bands near top of unit
59.7	66	Cveb	VLSst		clast	tr	clast	tr	clast	tr																			lithic volcaniclastic sandstone and breccia with occasional massive sulphide clasts with sphal~=gal to 3cm and py subrounded clasts to 2cm
66	72	Cveb	VLSst																										lithic poor volcaniclastic sandstone with occasional dss py to 1% locally and wispy py around si alt'd clasts
72	72.6	Cveb	VMPLSst		D/bnd	0.5	bnd	1	bnd	0.5																			lithic poor volcaniclastic sandstone, with flattened dss py and 3cm massive sulphide band (40%sphal/30%gal), occasional msv sulphide clasts below (strat above?) this
72.6	72.9	Cveb	VMPLSst		clast	tr																							fine lithic poor volcaniclastic sandstone with no sulphide clasts other than pyrite
72.9	73.1	Cve	VSst														P	m										C	cb (m) volcaniclastic sandstone
73.1	73.3	Cve	VSlst												P	m												Gn	chl(m) fine sediment (siltstone?)
73.3	77	Cve	VLSst																									A	lithic sandstone fining up to a fine grey sandstone
77	77.5	Cve	VSlst		D	1									P	w												Gn	perv chl(w) altered fine sediment with dissem py to 3% locally and flattened massive sphal=gal clast of 3cm
77.5	78	Cve	VSst																									A-C	grey-crm volcaniclastic sandstone
78	78.2	Cve	VSst		D	0.5									P	w												PGn	chl(w) volcaniclastic sandstone with dss py(0.5%)
78.2	79.7	Cve	VSst		D	0.5											P,bnd	m										A-C	perv and banded cb alt'n in crm-grey volc sst with dss py to 0.5%
79.7	85.5	Cveb	VLB										P	w-m														Y-C	ser(w-m) volcaniclastic bx with occasional fine matrix altered to ser(s), sub-angular to sub-rounded clasts generally dominated by si-altered qtz phc volc clasts. One possible smsx clast (pink and grey), fol (m)
85.5	99.7	Cveb	VLSst		D/vnlt	1					P	w	P	w-m			Rep	w-m										C-A	ser(w) stronger in finer beds, spotty si(w), cb(w-m) replacement of clasts, coarse volcaniclastic sandstone, dss py to 1% in 1cm veinlets ("smoky pyrite")
99.7	100.7	EOH	VLSst								P	w	P	w-m														Y	ser (w-m) si(w) lithic rich volc sst, dominated by rounded si altered qtz phyric volcanics and one CVC? Clast(flattened) qtz-CO3 vein (4cm), some CO3 as veins and perv (w) alt'n, no obvious sulphide

Project	Prospect	BHID	Depth	Azm	Dip
SMRV	V19	WD008	0	90	-45
SMRV	V19	WD008	39	107	-45
SMRV	V19	WD008	69	104.5	-44
SMRV	V19	WD008	99	98	-42.5

PROJECT:	SMRV	**HOLE NO:**	**WD009**	DRILL TYPE:	Diamond
PROSPECT:	V19	DATE COMMENCED:	17/03/2005	DRILLER:	TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	24/03/2005	LOGGED BY:	John McD
EASTING	379305	TOTAL DEPTH (M):	249.4	DATE:	21/03/2005
NORTHING	5251540	AZIMUTH:	96	OXIDATION BOCO:	2.5
COLLAR RL:	152.3	DIP:	-64.5	BOPO:	28

Drill Rods (m)			Comments
	From	To	
Casing		0-2.9	
HQ		0-2.9	
NQ		2.9 - 249.40	
BQ			

Hole Number		WD009		Sheet No				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)	Type (M/S/P)	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)	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	29.4	M	Cfl	LQBFD																					Vn	w												A	sil(w) cb vn (w) quartz-biotite phc dacite porphyry, quartz veins are typically <1cm, commonly 15-40 degrees to LCA
	{29.4}	P	Cfl	LQBFD													P	w-m							Vn	w												A	sil(w-m) pervasive with stretched lineations of chlorite similar to that logged in WWD001
29.4	60.4	M	Cfl	LQBFD																					Vn	w												PGn	c dacite porphyry, cb vn(w) 5 to 10 degrees to core (5mm wide average), fol(m) at 30 degrees LCA (implies steep), sideritic shadows on some
60.4	67.2	M	Cfl	LQBFD																				blotchy	w	Vn	w												PGn	) coherent massive qtz-biot-felds porhyry, chlorite(w) relacing phenos, also lusterous (not sulphide) grey replaced phenos. Also chl rpx next to
	{61}	P	Cfl	LQBFD																																		W-Gn	Chl-Si vein 5 degrees to LCA
67.2	70.4	M	Cfl	LQBFD													P	m							Vn	w												4A	dark grey sil (m) coherent massive qtz-biot-felds porphyry
70.4	75.4	M	Cfl	LQBFD													P	w-m							Vn	w												4A	dark grey sil(w-m) qtz-biot-felds porphyry, veins and foliation 15-20 deg to lca
{72.4}	{73.4}	S	Cfl	LQBFD																					P	w													cb(w) grey qtz-biot-felds porphyry
75.4	82	M	Cfl	LQBFD													P	w-m							Vn	w												2A	light grey sil(w-m) qtz-biot-felds porphyry
82	90.4	M	Cfl	LQBFD													P	w-m	P	w					Vn	w												4A	dark grey ser (w) sil(w-m) qtz-biot-felds porphyry
90.4	94.5	M	Cfl	LQBFD													P	w-m					P	w	Vn	w												4A	dark grey (greenish) sil(w-m) chl(w) qtz-biot-felds porphyry
94.5	96	M	Cfl	LQBFD													P	w-m	P	m					Vn	w												4A	sil(w-m) ser(m) qtz-biot-felds porphyry
96	96.7	M		FALT																																			qtz-chl-cb vn - fault
96.7	105	M	Cveb	VMPB																																			fine sediments with flattened pyrite clasts, occasional chlorite altered felds phc clasts, occ si(m) qtz phc volc clasts - polymict breccia
	{102.4}	P																																				Y	clast of banded py-si-sphal
105	105.2	M		FALT																																		W-Gn	folded qtz-chl veins
105.2	105.6	M	Cfl	LR																																			possible lava with wispy pyrite to 3%
105.6	111.4	M	Cveb	VLB																																		PGn-C	probable chl(w) auto brecciated lava (flattened jigsaw fit?)
111.4	120.4	M	Cveb	VLB																																		PGn-C	possible auto brecciated lava with chl altered green blotches in a creamy matrix (porobable cb altn), notable lack of sulphide - unit before intersection in WD007
120.4	140.8	M	Cveb	VPLB																																		A-Gn-C	grey-green-cream fol(m) polymict debris flow, lithics include si(m) porphyry and chl altered pumice/CVC
{132.4}	{133}	S	Cveb	VPLB															P	m																		C	cream fol(m) polymict debris flow
{133}	{134}	S	Cveb	VPLB													P	m	P	w	Sp	w																A-Gn	grey-green fol(m) polymict debris flow
{134}	{134.5}	S	Cveb	VPLB													P	w			Sp	w																	polymict debris flow
{134.5}	{135}	S	Cveb	VPLB													P	w	P	w																		C	cream fol(m) polymict debris flow
{134.5}	{135}	S	Cveb	VPLB															P	w	Sp	w																C	cream fol(m) polymict debris flow
{135}	{135.2}	S	Cveb	VPLB													P	w			Sp	w																	polymict debris flow
{135.2}	{135.4}	S	Cveb	VPLB													P	w	P	w																		C	cream fol(m) polymict debris flow
	{135.6}	P	Cveb	VPLB																																		1A	large(6cm) rounded si(s) qtz porphyry clasts
{135.6}	{136}	S	Cveb	VPLB															P	w					patchy	w												Y-C	yellowish-cream fol(m) polymict debris flow
{136}	{137}	S	Cveb	VPLB																					P	m												C	cream fol(m) polymict debris flow
{137}	{138.4}	S	Cveb	VPLB													P	w			Sp	w			patchy	w												C-Gn	cream-green fol(m) polymict debris flow
{138.4}	{140.8}	S	Cveb	VPLB																	Sp	w			patchy	w												C-Gn	cream-green fol(m) polymict debris flow

Hole Number		WD009		Sheet No	2			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)	Type (M/S/P)	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)	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								
140.8	141.35	M	Cve	VSst											P	w	P	w																Y	yellowish fol(m) polymict debris flow								
141.4	141.45	M	Cve	Mdst											P	w																		A	grey si(w) mudstone								
141.45	144	M	Cveb	VMPLSst					clast	1	clast	0.5	clast	0.5																					polymict lithic sst, occasional MSSX clasts to 3cm, flattened in fol(w)								
144	145.15	M	"Cl"	Lmst					D	1					P	m																										
145.15	146	M	Cveb	VCPLSst																														W-R-A	fol(m) polymict debris flow, fesic volc, CO3 and jasper clasts								
146	146.3	M	Cve	VSst																														P-W	purple-white si(s) coarse volcanicalstic sst, qtz grains 3-4mm (50%) in fine matrix								
146.3	146.4	M	Cveb	VMPLSst																															MSSX rich base of epiclastic (well sorted) sst unit								
146.4	149.2	M	Cve	ESst																														A	si(w) ser(w) fine grey epiclastic sandstone								
149.2	149.3	M	Cve	VSst																														P-W	purple-white si(s) coarse volcanicalstic sst, qtz grains 3-4mm (50%) in fine matrix								
149.3	151.8	M	Cve	ESst																														A	si(w) ser(w) fine grey epiclastic sandstone								
158.1	152.8	M	Cveb	VPB							clast	1.5	clast	1.5																					transition zone from Sst to polymict breccia								
152.8	154.5	M	Cveb	VCPLSst																														W-A	carbonate dominated polymict debris flow								
154.5	156.1	M	Cveb	VPB/Mdst																														A	interbedded grey mudstone and polymict debris flow								
156.1	159.4	M	Cveb	VPB																	patchy	w													fol(m) polymict debris flow, fesic volc - chloritic clasts and mudstone intraclasts								
159.4	161.4	M	Cveb	VLSst																															felsic lithic volcaniclastic sandstone								
161.4	161.5	M	"Cl"	Lmst																														W	white limestone								
161.5	166.5	M	Cveb	VPB											P	m	P	m																	si(m) ser(m) both locally strong in fol(m) polymict debris flow - fesic volc, chloritic, carb clasts (6cm) and small MSSX clasts								
166.5	169	M	Cve	ESst																														A	grey-blue si(w) fine epiclastic sandstone								
169	171.7	M	"Cl"	Lmst																	Vn	w	P	m											Pk-W	round pink zoned carbonate and CO3-chl altered seds								
171.7	177.7	M	Cveb	LB																	P	m	Vn	w											Gn	green chl(m) basalt with weak carbonate veining								
177.7	178.45	M	Cveb	VPB																															fol(m) polymict basal? debris flow, large clasts								
178.45	182	M	Cve	VSst																														PGn	si(m) chl(w) fol(w-m) volcaniclastic sandstone								
182	182.4	M	Cveb	VCPB																														R-W	carbonate and jasper conglomerate and breccia with chl(m) altered fine matrix								
182.4	185.6	M	Cve	VSst																	P	m												Gn	volcaniclastic sandstone chl(m) altered matrix								
185.6	185.7	M	Cb	IB																	P	m												Gn	green chl(m) basalt (intrusive?) - narrow dolerite dyke								
185.7	194.7	M	Cveb	VC											P	m	P	m					patchy	w										W-A	locally strong silica altered felsic volcaniclastic conglomerate grading up to a volcaniclastic sandstone								
194.7	197.7	M	Cve	VSst											P	m	P	m																W-Y	locally moderate silica-sericite altered felsic volcaniclastic sandstone and interbedded mudstone								
197.7	198.7	M		MSSX							bnd	30	bnd	20													cpy	5						Br	dark grey-brown to cream Massive sulphide band in fine volc sandstone?								
198.7	202.4	M	Cve	Mdst							Vn	1.5	Vn	2	P	s										5								A	light grey silica altered mudstone with cross cutting SMSX veins to 3mm								
202.4	202.7	M	Cve	VSst													P	s																Y-C	yellow-cream sericitic (s) volcaniclastic sandstone								
202.7	203.7	M		SMSX							bnd	15	bnd	15																				Br	dark grey-brown layered massive sulphide bands in fine volc sandstone?								
203.7	208.1	M	Cve	VSst													P	s																Y-C	yellow-cream sericitic (s) volcaniclastic sandstone								
208.1	209	M		SMSX							bnd	15	bnd	15																				Br	dark grey-brown layered massive sulphide bands in lithic volc sandstone?								
209	219.4	M	Cve	VSst											P	m-s	P	m					patchy	w										Cm	cream pebbly volcaniclastic sandstone with strong silica alteration								
219.4	228.7	M	Cve	VSst											P	w-m	P	w	P	w	patchy	w			10									A-Y	grey-yellow olive sandstone with Si-chl-CO3 veins(W)								
228.7	240.9	M	Cve	VSst							Vn	1	Vn	1	P	s	P	w																A-Y	grey-yellow olive qtz-fels phc sandstone with Si-chl-CO3 veins to 15% bearing sphal and gal								
240.9	249.4	M	Cve	VSst											P	m	P	m																A-Y	grey-yellow olive qtz-fels phc sandstone with Si veins(tr)								

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD009	0	2.9	2.9	0	0.00	0	0.00
WD009	2.9	3.4	0.5	0.45	0.90	0.36	0.72
WD009	3.4	4.9	1.5	1.66	1.11	1.5	1.00
WD009	4.9	6.4	1.5	1.37	0.91	1.3	0.87
WD009	6.4	9.4	3	2.66	0.89	2	0.67
WD009	9.4	11.9	2.5	2.9	1.16	2.3	0.92
WD009	11.9	15	3.1	3	0.97	2.56	0.83
WD009	15	15.4	0.4	0.35	0.87	0.11	0.28
WD009	15.4	18.3	2.9	2.75	0.95	2.56	0.88
WD009	18.3	21.2	2.9	3	1.03	2.42	0.83
WD009	21.2	24.2	3	3	1.00	2.23	0.74
WD009	24.2	24.4	0.2	0.16	0.80	0.16	0.80
WD009	24.4	27.4	3	2.93	0.98	2.55	0.85
WD009	27.4	30.4	3	2.77	0.92	2.77	0.92
WD009	30.4	33.4	3	3.15	1.05	2.2	0.73
WD009	33.4	36.4	3	3	1.00	2.5	0.83
WD009	36.4	39.4	3	3	1.00	2.5	0.83
WD009	39.4	40.9	1.5	1.37	0.91	1.37	0.91
WD009	40.9	42.4	1.5	1.65	1.10	1.25	0.83
WD009	42.4	45.4	3	3	1.00	2.73	0.91
WD009	45.4	48.8	3.4	3	0.88	2.15	0.63
WD009	48.8	51.4	2.6	2.95	1.13	2.95	1.13
WD009	51.4	54.4	3	2.99	1.00	2.62	0.87
WD009	54.4	57.4	3	3	1.00	2.55	0.85
WD009	57.4	60.4	3	2.92	0.97	2.67	0.89
WD009	60.4	63.4	3	3	1.00	3	1.00
WD009	63.4	66.4	3	3.1	1.03	2.93	0.98
WD009	66.4	67.2	0.8	0.8	1.00	0.26	0.33
WD009	67.2	69.4	2.2	2.2	1.00	1.94	0.88
WD009	69.4	72.4	3	3	1.00	2.33	0.78
WD009	72.4	75.4	3	2.98	0.99	2.82	0.94
WD009	75.4	78.4	3	2.9	0.97	2.5	0.83
WD009	78.4	80.1	1.7	1.7	1.00	1.29	0.76
WD009	80.1	81.4	1.3	1.4	1.08	1.23	0.95
WD009	81.4	84.4	3	3	1.00	2.52	0.84
WD009	84.4	87.4	3	2.95	0.98	2.9	0.97
WD009	87.4	90.4	3	2.92	0.97	2.89	0.96
WD009	90.4	93.4	3	2.92	0.97	2.77	0.92
WD009	93.4	96.4	3	3.02	1.01	2.6	0.87
WD009	96.4	99.4	3	2.9	0.97	2.31	0.77
WD009	99.4	102.4	3	3	1.00	2.73	0.91
WD009	102.4	105.4	3	3	1.00	2.46	0.82
WD009	105.4	108.4	3	2.85	0.95	2.49	0.83
WD009	108.4	111.4	3	3	1.00	3	1.00
WD009	111.4	114.4	3	2.77	0.92	2.6	0.87
WD009	114.4	117.4	3	2.95	0.98	2.65	0.88
WD009	117.4	120.4	3	2.9	0.97	2.9	0.97
WD009	120.4	123.4	3	3.05	1.02	2.86	0.95
WD009	123.4	126.4	3	3	1.00	2.74	0.91
WD009	126.4	129.4	3	2.95	0.98	2.61	0.87
WD009	129.4	132.4	3	2.95	0.98	2.79	0.93
WD009	132.4	135.4	3	3	1.00	2.83	0.94
WD009	135.4	138.4	3	2.98	0.99	2.79	0.93

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10(	RQD %
WD009	138.4	141.4	3	2.95	0.98	2.88	0.96
WD009	141.4	144.4	3	3.05	1.02	2.23	0.74
WD009	144.4	147.4	3	3	1.00	2.52	0.84
WD009	147.4	150.4	3	3	1.00	2.71	0.90
WD009	150.4	153.4	3	2.98	0.99	2.69	0.90
WD009	153.4	156.4	3	2.96	0.99	2.72	0.91
WD009	156.4	159.4	3	3.03	1.01	2.97	0.99
WD009	159.4	162.4	3	3	1.00	2.5	0.83
WD009	162.4	165.4	3	2.97	0.99	2.66	0.89
WD009	165.4	168.4	3	3	1.00	2.87	0.96
WD009	168.4	171.4	3	2.93	0.98	2.24	0.75
WD009	171.4	174.4	3	3.05	1.02	2.64	0.88
WD009	174.4	177.4	3	3	1.00	2.4	0.80
WD009	177.4	180.4	3	3	1.00	2.8	0.93
WD009	180.4	183.4	3	2.93	0.98	2.54	0.85
WD009	183.4	186.4	3	3	1.00	2.7	0.90
WD009	186.4	189.4	3	2.98	0.99	2.84	0.95
WD009	189.4	192.4	3	2.96	0.99	2.89	0.96
WD009	192.4	195.4	3	2.95	0.98	2.5	0.83
WD009	195.4	198.4	3	3.05	1.02	1.96	0.65
WD009	198.4	201.4	3	2.94	0.98	2.6	0.87
WD009	201.4	204.4	3	2.96	0.99	2.28	0.76
WD009	204.4	207.4	3	3	1.00	2.78	0.93
WD009	207.4	210.4	3	3	1.00	2.88	0.96
WD009	210.4	213.4	3	2.95	0.98	2.75	0.92
WD009	213.4	216.4	3	2.95	0.98	2.56	0.85
WD009	216.4	219.4	3	2.95	0.98	2.57	0.86
WD009	219.4	222.4	3	3.05	1.02	2.34	0.78
WD009	222.4	225.4	3	3	1.00	2.36	0.79
WD009	225.4	228.4	3	3	1.00	3	1.00
WD009	228.4	231.4	3	2.95	0.98	2.24	0.75
WD009	231.4	234.4	3	2.9	0.97	2.13	0.71
WD009	234.4	237.4	3	3	1.00	2	0.67
WD009	237.4	240.4	3	3	1.00	2.86	0.95
WD009	240.4	243.4	3	3	1.00	2.6	0.87
WD009	243.4	246.4	3	2.96	0.99	2.94	0.98
WD009	246.4	249.4	3	3	1.00	2.68	0.89
	EOH						

Hole_ID	At	Core angle (LCA)	Structure_type	Comments	Azimuth	Dip	Struc_ID
WD009	75.4	30	Cleavage	Devonian?			
	80.4	30	Vn	qtz-chl-gal(tr)			
	85	30	Vn	2-3mm qtz vn's with chl painted selvedges			
	115	30	Fol	foliation (flattening clasts)			
	141		S0	bedding	349	80W	

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD009	30	103MN	-63.5
WD009	60	110MN	-63
WD009	90	96MN	-62
WD009	111.4	DUD	-60
WD009	132	97.5MN	-60
WD009	162.4	105MN	-60
WD009	192	97.5MN	-58
WD009	222.4	111MN	-57
WD009	249.4	111MN	-56.5

PROJECT:	**SMRV**	**HOLE NO:**	**WD010**	DRILL TYPE:	Diamond	
PROSPECT:	**V19**	DATE COMMENCED:	24/03/2005	DRILLER:	TasGold Ltd	
EL:	EL20/1996	DATE COMPLETED:	26/03/2005	LOGGED BY:	John McD/Nate Allen	
EASTING	379455	TOTAL DEPTH (M):	35	DATE:	25/03/2005	
NORTHING	5251430	AZIMUTH:	90	OXIDATION BOCO:	0.9	
COLLAR RL:		DIP:	-44.5	BOPO:	16?	

Drill Rods (m)		Comments
From	To	
Casing		
HQ	35	
NQ		
BQ		

PROJECT:	SMRV	**HOLE NO:**	**WD 011**	DRILL TYPE:		Diamond
PROSPECT:	V 19	DATE COMMENCED:	25/03/2005	DRILLER:		TasGold Ltd
EL:	Elliott Bay	DATE COMPLETED:	28/03/2005	LOGGED BY:		Nate Allen
EASTING	379466	TOTAL DEPTH (M):	50.7	DATE:		27/03/2005
NORTHING	5251443	AZIMUTH:	90	OXIDATION	BOCO:	12
COLLAR RL:	164	DIP:	-57		BOPO:	

Drill Rods (m)

	From	To
Casing	0	4.5
HQ		
NQ	0	50.5
BQ		

Comments

Hole Number		WD011	Sheet No				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 Rock	Secondary Rock	Composition	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	28.5	Cveb	VMPLSst					d	tr					d	tr					p	m											Fuch	d	tr						minor mineralization in disseminations approaching the SMS interval @ 16 m
16	18.6	Cveb	SMS					d	10	d	5	d	5																									SMS, clearly epigenetic and not clastic- to 5% gal, 5% sph, 10% py, locally in laminations and disseminations
24.5	25.2	Cveb	SMS					d	5	d	5	d	5																									SMS, clearly epigenetic and not clastic- to 20% gal, 10% sph, 5% py, trace chalcopyrite locally in laminations and disseminations
28.5	46.8	Cveb	VFQSst																	p	m											Cpy	d	tr						Feldspar m/s v.c.s.s.,
46.8	50.7	Cveb	VLSst																																			
19.5	28.5		Broken Ground																																		S		Shear Zone?

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WD011	0	6.2	6.2	0.45	0.07	0.12	0.02
WD011	6.2	9.2	3	1.75	0.58	0.39	0.13
WD011	9.2	12.2	3	1.2	0.40	0.32	0.11
WD011	12.2	13.7	1.5	1.35	0.90	0.91	0.61
WD011	13.7	14.7	1	1.15	1.15	0.76	0.76
WD011	14.7	16.2	1.5	1.95	1.30	1.4	0.93
WD011	16.2	17.7	1.5	1.5	1.00	0.95	0.63
WD011	17.7	20.7	3	2.5	0.83	1.35	0.45
WD011	20.7	22.2	1.5	0.6	0.40	0	0.00
WD011	22.2	23.7	1.5	0.95	0.63	0	0.00
WD011	23.7	24.9	1.2	1.3	1.08	0.66	0.55
WD011	24.9	25.7	0.8	0.75	0.94	0.33	0.41
WD011	25.7	26.7	1	0.6	0.60	0	0.00
WD011	26.7	28.5	1.8	0.75	0.42	0	0.00
WD011	28.5	29.3	0.8	0.65	0.81	0.33	0.41
WD011	29.3	32.4	3.1	3	0.97	2.88	0.93
WD011	32.4	35.5	3.1	2.75	0.89	1.69	0.55
WD011	35.5	38.6	3.1	3	0.97	2.7	0.87
WD011	38.6	41.7	3.1	3	0.97	2.6	0.84
WD011	41.7	44.7	3	3	1.00	2.82	0.94
WD011	44.7	47.7	3	2.98	0.99	2.89	0.96
WD011	47.7	49.6	1.9	2.1	1.11	1.9	1.00
WD011	49.6	50.7	1.1	0.88	0.80	0.82	0.75
	EOH						

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD011	0	90	-57.5

PROJECT:	Elliott Bay	**HOLE NO:**	**WD 012**	DRILL TYPE:		Diamond
PROSPECT:	V 19	DATE COMMENCED:	27/03/2005	DRILLER:		TasGold Ltd
EL:	20/1996	DATE COMPLETED:	expected 08/03/05	LOGGED BY:		Nate Allen
EASTING	379305	TOTAL DEPTH (M):	proposed 250	DATE:		27/03/2005
NORTHING	5251453	AZIMUTH:	94	OXIDATION	BOCO:	
COLLAR RL:	159	DIP:	63.5		BOPO:	

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

Drill Hole Down Hole Surveys			
BHID	**Depth**	**Azm**	**Dip**
WD 012	32.8	98.5	62.5
WD 012	60	100	62
WD 012	90.4	96	61
WD 012	120	98.5	61.5

PROJECT:	Elliott Bay	**HOLE NO:**	**WW 001**	DRILL TYPE:	Diamond
PROSPECT:	West Wart	DATE COMMENCED:	11/02/2005	DRILLER:	TasGold Ltd
EL:	20/1996	DATE COMPLETED:	27/02/2005	LOGGED BY:	Nate Allen
EASTING	379085	TOTAL DEPTH (M):	300	DATE:	25/02/2005
NORTHING	5251080	AZIMUTH:	95	OXIDATION BOCO:	
COLLAR RL:	147.5	DIP:	-60	BOPO:	

Drill Rods (m)	From	To	Comments
Casing			
HQ			
NQ	0	300	
BQ			

Hole Number		WW001	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 Rock	Secondary Rock	Composition	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	38	Cfl	LQR				w													Vn	w										PGn-A	Light green to grey quartz phyric felsic porphyry			
38	44.6	Cfl	LQR																												2A	Light grey quartz phyric felsic porphyry			
44.6	45.8	Cve	VSst																												A-C	Interbed of very fine sandstone			
45.8	54.2	Cfl	LQR																												2A	fol(m) light grey quartz phyric felsic porphyry			
54.2	57	Cfl	LQR																	Vn	m		m								2A	Light grey quartz phyric felsic porphyry with common quartz carbonate veins to 1cm			
57	64.7	Cfl	LQR																												2A	fol(m) light grey quartz phyric felsic porphyry			
64.7	66	Cve	VSst									Sv	tr							Vn	w-m		w-m									Possibly sediments with stockwork si-cb veins and some trace galena			
66	74.2	Cve	VSst																	Vn	m-s		m-s									Possibly sediments with stockwork si-cb veins			
74.2	74.3		QV															Vn	s	Vn	s		s								W-C-Gn	qtz-chl-cb veins 3cm and 6cm wide			
74.3	75.2	Cfl	LQR											P	w																2A	fol(m) pervasive si(w) light grey felsic quartz porphyry			
75.2	87	Cfl	LQR											P	m-s																3A	fol(m) pervasive si(m-s) med grey felsic quartz porphyry			
87	101.2	Cfl	LQR											P	m					Vn	w		w								2A	fol(m) si(m) light grey felsic quartz phc porphyry, occasional wall rock breccia in si-cb veins			
101.2	101.7		QV															Vn	s	Vn	s		s								W-C-Gn	strong silica-carbonate-chlorite veining			
101.7	104.2	Cfl	LQR											P	s																4A	dark grey streaked (biotite?) pervasive si(s) felsic quartz porphyry			
104.2	107.9	Cfl	LQR											P	m																3A	med grey pervasive si(m) felsic quartz porphyry			
107.9	109.7	Cfl	LQR											P	m					Vn	w-m										3A	med grey pervasive si(m) felsic quartz porphyry, carbonate veined (w-m) with common wall rock breccia and one qtz-cb-chl vein 1cm			
109.7	113.5	Cfl	LQR											P	m-s					Vn	w										4A-N	grey and black si(m-s) cb vein(w) fol (m-s) quartz phyric felsic porphyry			
113.5	117.5	Cfl	LQR		D	0.5								P	m-s					Sp	w										4A-N	Grey and black fol(m) pervasive si(m-s) cb spotted(w) quartz phyric felsic porphyry, probable biotite in foliation, disseminated py to 0.5%, spotted CO3 may be replacement of felds phenocrysts?			
117.5	118.8	Cfl	LQR																												3A	med grey fol(m) pervasive si(w-m) quartz-cb(w-m) phyric felsic porphyry			
118.8	126.3	Cfl	LQFR		D	0.5								P	m-s			Vn	w	Sp,Vn	w		w								4A-N	Grey and black fol(m-s) pervasive si(m-s) cb spotted(w) replaced miltiple twinned plag phenos, quartz-felds-unknown light phenocryst phyric felsic porphyry, probable biotite in foliation, occasional qtz-cb-chl veins to 2mm, dissem py to 0.5%			
126.3	127	Cfl	LQFR											P	m					Vn	s										3A	felsic porphyry with strong carbonate veining, wall rock breccia veins to 3cm, other veins to 1cm			
127	128.4	Cfl	LQFR											P	s																4A-N	Grey and black fol(m-s) pervasive si(m-s) quartz-felds porphyry, probable biotite in foliation			
128.4	129	Cfl	LQFR																											s	4A	broken wall rock breccia of felsic porphyry			
129	132.3	Cfl	LQFR											P	m					Rep	w										3A	light-med grey pervasive si(m) of groundmass, moderately foliated qtz(m)-cb replaced plag(w) phyric rhyolite porphyry			
132.3	133.2	Cfl	LQFBR		D	1								P	s																3A-N	Med grey and black fol(s) pervasive si(s), qtz(w)-plag(very w)-biot(tr) felsic porphyry, dissem py to 1%			
133.2	149	Cfl	UR											P	w-s																A	Variably si altered porphyry			
149	151.7		FALT																													Fault			
151.7	156.85	Cfl	UR											P	m					P	w											Weakly porphyritic, cb(w) and silica alteration increasing down hole			
156.9	170.1	Cveb	VMPLSst		D,clast	0.1	clast		clast																						2A	med -light grey well sorted epiclastic sandstone, qtz grains to 2mm mostly rounded and trace disseminated pyrite, could be a debris flow top?			
	166		MSSX		clast		clast		clast																							massive sulfide clasts			
	170		Mdst																													mudstone bed (8cm)			
	170.1																															mudstone rip up/intraclast indicating facing down hole			
170.1	172.05	Cveb	VPB																													Coarse polymict volcaniclastic breccia			
172.1	173	Cve	VSst																													well sorted fine grained chl(w) sandstone - may be worth making sure it's not a basalt or is is similar to the chl altered fine seds in WD006 that carry sulfide in the host?			

Hole Number		WW001	Sheet No	2			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 Rock	Secondary Rock	Composition	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		
173	189	Cfl	LQFBD															Sp	w	Vn	w-m											fol(m) coherent qtz(w)-plag(w and cb replaced)-biot(chl replaced) phyric felsic porphyry (dacite)		
189	201	Cfl	LQBFD											P	w-m			Sp	w	Vn	w											fol(m) coherent si(w-m) qtz(10%)-plag(w)-biot(w)(chl replaced) phyric felsic porphyry (dacite), fol 40 deg to LCA		
201	203.5	Cfl	LQBFD											P	w			Sp	w	P	w										2A	fol(m) coherent si(w) qtz-plag-biot/hbld(chl replaced) phyric felsic porphyry (dacite)		
203.5	204.7	Cfl	LQBFD																	P	s			cb-si	Vn	w					2A-C	light grey-cream coherent cb(s) qtz-plag-biot/hbld(chl replaced) porphyry (dacite) with a few cb-si veins (w)		
204.7	205.6	Cfl	LQBFD																	P	s			cb-si	Vn	m					2A	light grey-cream coherent cb(s) qtz-plag-biot/hbld(chl replaced) porphyry (dacite) with cb-si veins (m)		
205.6	208.9	Cfl	LQBFD					Vn	1.5			Sv	0.1							Vn	m			cb-si-chl	Vn	m				M		light grey-olive coherent ser(w) qtz-plag-biot/hbld(chl replaced) porphyry (dacite), with a cb-si-chl veins to 4cm (m)		
208.9	216	Cfl	LQBFD									Sv	0.2	P	w					Vn	w			cb-si	Vn	w						light-med grey fol(m) Si(w) coherent qtz-plag-biot/hbld(chl replaced) porphyry (dacite), galena in qtz-cb vn to 2%		
216	226	Cfl	LQBFD															P,Sp	w													light grey-green fol(w-m) qtz(w-m)-felds(w)-biot/hbld(w-m)(replaced by chl) phyric porphyry, dacite/andesite?		
226	227	Cfl	LQBFD											Vn	s			Vn	m	Vn	m											light grey-green fol(w-m) qtz(w-m)-felds(w)-biot/hbld(w-m)(replaced by chl) phyric porphyry, with intense qtz(dominant)>cb>chl veining, veined dacite/andesite? One good looking cockade band of 3cm may be worth a look for gold		
227	228.5	Cfl	LQBFD											P	m	fol	tr	P	w					cb-si-chl	Vn	w						Pervasive Si(m) Ser(very weak in foliation{m}) Pervasive Chl(w) grey-green qtz-felds-chl rep'd pheno porphyry, moderate qtz-cb veining with chl selvedges, in part wall rock bx, veins 60-70 deg to LCA		
228.5	231	Cfl	LQBFD											P	m								m									Pervasive Si(m) pervasive Chl(w) grey-green fol(w-m) qtz-felds-chl rep'd pheno porphyry, weak Si veining at 40-60 deg to LCA		

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Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WW 001	2.5	3	0.5	0.5	1.00	0.16	
WW 001	3	6	3	2.94	0.98	1.51	
WW 001	6	9	3	2.65	0.88	1.88	
WW 001	9	12	3	2.92	0.97	2.42	
WW 001	12	15.2	3.2	2.95	0.92	2.68	
WW 001	15.2	16.7	1.5	1.42	0.95	1.25	
WW 001	16.7	17.4	0.7	0.8	1.14	0.66	
WW 001	17.4	18.2	0.8	0.47	0.59	0.35	
WW 001	18.2	20	1.8	2.07	1.15	1.93	
WW 001	20	21.2	1.2	0.9	0.75	0.9	
WW 001	21.2	24.2	3	3.05	1.02	2.79	
WW 001	24.2	27.2	3	2.76	0.92	2.64	
WW 001	27.2	29.2	2	2.2	1.10	2.03	
WW 001	29.2	30.2	1	0.9	0.90	0.58	
WW 001	30.2	31.2	1	1.07	1.07	0.9	
WW 001	31.2	33.2	2	1.7	0.85	1.62	
WW 001	33.2	36.2	3	3.08	1.03	2.87	
WW 001	36.2	38	1.8	2.02	1.12	1.72	
WW 001	38	42	4	3.9	0.98	3.65	
WW 001	42	45	3	3	1.00	2.55	
WW 001	45	48.2	3.2	2.95	0.92	2.57	
WW 001	48.2	51	2.8	3	1.07	2.73	
WW 001	51	54.2	3.2	2.43	0.76	1.95	
WW 001	54.2	57.2	3	2.77	0.92	2.1	
WW 001	57.2	60	2.8	2.5	0.89	1.61	
WW 001	60	61.5	1.5	1.3	0.87	0.95	
WW 001	61.5	63.2	1.7	1.36	0.80	1.08	
WW 001	63.2	64.7	1.5	2.7	1.80	1.8	
WW 001	64.7	66.2	1.5	1.4	0.93	0.9	
WW 001	66.2	68.2	2	2	1.00	1	
WW 001	68.2	69.2	1	0.85	0.85	0.45	
WW 001	69.2	71	1.8	1.4	0.78	0.85	
WW 001	71	72.2	1.2	1.3	1.08	1.16	
WW 001	72.2	75.2	3	2.85	0.95	2.48	
WW 001	75.2	76.7	1.5	1.46	0.97	1.46	
WW 001	76.7	78.2	1.5	1.45	0.97	1.17	
WW 001	78.2	81	2.8	2.88	1.03	2.65	
WW 001	81	84	3	2.95	0.98	2.48	
WW 001	84	87	3	2.9	0.97	2.35	
WW 001	87	88.5	1.5	1.5	1.00	1.15	
WW 001	88.5	89.4	0.9	1	1.11	0.36	
WW 001	89.4	91.5	2.1	2.2	1.05	1.67	
WW 001	91.5	93.2	1.7	1.1	0.65	1.05	
WW 001	93.2	95	1.8	1.8	1.00	1.01	
WW 001	95	96.2	1.2	1.05	0.87	0.93	
WW 001	96.2	99.2	3	2.95	0.98	2.5	
WW 001	99.2	100.7	1.5	1.5	1.00	1.12	
WW 001	100.7	101.2	0.5	0.1	0.20	0	
WW 001	101.2	102.2	1	0.8	0.80	0.35	
WW 001	102.2	103.7	1.5	0.7	0.47	0.45	
WW 001	103.7	104.5	0.8	0.87	1.09	0.87	
WW 001	104.5	105.2	0.7	0.7	1.00	0.28	
WW 001	105.2	106.7	1.5	1.47	0.98	1.35	
WW 001	106.7	109.7	3	2.65	0.88	2.35	
WW 001	109.7	111.2	1.5	1.65	1.10	1.18	
WW 001	111.2	114.2	3	3	1.00	2.3	
WW 001	114.2	117	2.8	3	1.07	2.45	
WW 001	117	120	3	2.9	0.97	2.2	
WW 001	120	123	3	3	1.00	3	
WW 001	123	126	3	2.95	0.98	2.65	
WW 001	126		-126				

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
SMRV	West Wart	WWD001	15971	28	29								
SMRV	West Wart	WWD001	15972	29	30								
SMRV	West Wart	WWD001	15973	30	31								
SMRV	West Wart	WWD001	15974	63.5	64.5								
SMRV	West Wart	WWD001	15975	64.5	65.5								
SMRV	West Wart	WWD001	15976	65.5	66.5								
SMRV	West Wart	WWD001	15977	72	73								
SMRV	West Wart	WWD001	15978	73	74								
SMRV	West Wart	WWD001	15979	74	75								
SMRV	West Wart	WWD001	15980	75	76								
SMRV	West Wart	WWD001	15981	76	77								
SMRV	West Wart	WWD001	15982	77	78								
SMRV	West Wart	WWD001	15983	78	79								
SMRV	West Wart	WWD001	15984	79	80								
SMRV	West Wart	WWD001	15985	80	81								
SMRV	West Wart	WWD001	15956	123	124	-0.01			-5	-100	33	-10	11
SMRV	West Wart	WWD001	15957	124	125	-0.01			-5	-100	20	-10	-10
SMRV	West Wart	WWD001	15958	125	126	-0.01			-5	140	16	-10	-10
SMRV	West Wart	WWD001	15959	126	127	-0.01			-5	-100	16	-10	12
SMRV	West Wart	WWD001	15960	127	128	-0.01	-0.01		-5	-100	13	-10	-10
SMRV	West Wart	WWD001	15961	128	129	-0.01			-5	-100	16	20	-10
SMRV	West Wart	WWD001	15962	129	130	-0.01			-5	160	14	-10	10
SMRV	West Wart	WWD001	15963	130	131	-0.01			-5	210	12	14	27
SMRV	West Wart	WWD001	15964	131	132	-0.01			-5	120	-10	-10	27
SMRV	West Wart	WWD001	15965	132	133	-0.01			-5	-100	-10	11	16
SMRV	West Wart	WWD001	15966	133	134	-0.01			-5	140	13	-10	-10
SMRV	West Wart	WWD001	15967	134	135	-0.01			-5	-100	34	-10	48
SMRV	West Wart	WWD001	15968	135	136	-0.01			-5	-100	-10	-10	-10
SMRV	West Wart	WWD001	15969	136	137	-0.01			-5	-100	-10	19	-10
SMRV	West Wart	WWD001	15970	137	138	-0.01	-0.01		-5	170	12	-10	-10

PROJECT:	SMRV	**HOLE NO:**	**WW 002**	DRILL TYPE:	Diamond
PROSPECT:	West Wart	DATE COMMENCED:	28/02/2005	DRILLER:	TasGold Ltd
EL:	20/1996	DATE COMPLETED:	16/03/2005	LOGGED BY:	Nate Allen
EASTING	379084	TOTAL DEPTH (M):	203	DATE:	3/03/2005
NORTHING	5251080	AZIMUTH:	255	OXIDATION BOCO:	
COLLAR RL:	152	DIP:	-45	BOPO:	

Drill Rods (m)			Comments
	From	To	
Casing			
HQ			
NQ		0-203	
BQ			

Hole Number		Sheet No				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 Rock	Secondary Rock	Composition	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	3																															core loss
3	117		LQFBD													p	w	p	w													Sericitic Dacite, coherent volcanic, green, Qtz (<5%) + chl alt mafic phenos (<3%)
7.1	8.5		VN																	vn	5											
42	42		QV																					m	vn	20						marcasite? Black mineral on vein surface/cleavage plane
49	53		QV					d/vn	5																							Minor Quartz Carbonate veinlets + base metal, pyrite locally 5%
66.3	66.3		Pyfr					vn	tr																							Trace euhedral pyrite cubes to 5 mmaligned with sericitic ellipse
79	79.1		DSS					sp	1																							Local silica/CO3 /py blebs to 1 cm
82	82.8		QV									vn	tr	vn	90					vn	10	vn	60									quartz/CO3/chlorite vein, 5+ cm wide paralllel to core, chl concentrated along vein margins
82.8	84		FALT?																													broken ground
117	117.6		LB					d	tr									patch	m	sp	2											er surrounded by chilled zone of alteration. Light to dark green, soft, chl (m)Contact with dacite is altered to clay. Spots and clots of burgundy qu
117.6	118.2		LQFBD													p	w															qtz,CO3, (chl on margins) 1% contact with basalt is sharp, with a2mm veinlit of burgundy qtz, CO3 @ contact. Basalt juice bleeds 1cm into dac
118.2	119.3		LB					d	tr											p	?											illed margin downhole, sharp contact. Trace disseminated pyrite. 1 mm veinlets and spots of burgundy quartzand carbonate (2 %). G-mass of ba
119.3	120.7		LQFBD													p	m															e, sericite (m), carbonate and burgundy jasper +chl continue, up to 2cm wide some parallel to core. Trace pyrite in veinlets and 1 mm stockwork
120.7	126.4		LB					d	tr											p	?											interfingering. stockwork 1-2 mm veinlets (up to 10 mm), 10 veins/m of same burgundy Qtz/CO3 (2%), blebs 2-3 mm also. Tr disseminated py,
126.4	128		VLSst													p	w															cs to 5 cm, pl grn g-mass, contact with basalt downhole is gradational with seds in basalt. Trace py/chalco n fractures parallel to foliation in cont
128	131.7		LB					d	tr											p	?											t A.A. 5-6 veins/m, same comp A.A. Trace euhedral disseminated pyrite, carbonaceous g-mass. Contact downhole is sharp and contains 5 cm c
131.7	133.7		VLSst													p	m			patch	m											race gal and py in fractures near uphole contact- contains veinlets of burgundy Qtz CO3 like the basalt. Contact is sharp with pointed finger of b
133.7	141		LB					d	tr											p	?											Basalt A.A. , with 2 off white CO3 patches to 10 cm, downhole the basalt has a clast of vcss in it. Chilled margins and sharp contacts
141	142.6		VLSst									vn	tr			p	w															Lithic & pumice vcss, trace gal and py in fractures, lithics to 7 cm + felds and qtz bearing pumice and feldspar crysatls
142.6	151.2		LB					d	tr											p	?											r (trace) and mostly CO3 lenses and veinlets 1-10 mm width with orange/yellow/pink color- most CO3 is from 144-145. Fizzes more when powd
151.2	158.5		VPLSst									vn	tr			p	w															w/ basalt for .5 m clasts include silicified dacite, lt grey aphyric rhyolite, felds and qtz bearing pumice with olive green sericitic g-mass. Size rang
158.5	188		VPBLSst					d	tr												%											subhedral), Also contains grey to steel grey silicified lithics, aphyric to sparsely qtz porphyritic 1-2 mm or CO3 alt felds phyric (<1mm spots). th
188	203		Esst																													ied subrounded felsic volcanic lithics and qtz/felds bearing pumice. Some beds have pebble sized lithics and feldspar xtals in g-mass. Great be
EOH																																

Drill Hole Down Hole Surveys				
BHID	**Depth**	**Azm**	**Dip**	
WW 002	0	255	45	
WW 002	30	248	41	
WW 002	60	237	38	
WW 002	60	239	38	
WW 002	90	249	36.5	
WW 002	120	248.5	35	
WW 002	150	249	32.5	
WW 002	180	249	30.5	
WW 002	210	223	28.75	EOH?

Hole_ID	At	Core angle (LCA)	Structure_type	Comments	Azimuth	Dip	Struc_ID
WWD002	74.5	50	fol				
WWD002	96		vn	gal bearing qtz vn	348	86	
WWD002	183		fol	cleavage	190	82W	
WWD002	193		S0	bedding	355	83	
WWD002	202	40	vn	sphal bearing qtz vn			
WWD002	218	60	fol				
WWD002	234	45	fol				
WWD002	259	45	fol				
WWD002	264	45	fol				
WWD002	273	50	fol				
WWD002	278	50	fol				
WWD002	291	45	fol				
WWD002	EOH	30	fol				
WWD002	?		vn	qtz-co3 veining	12	22W	

TasGold Ltd

Drill Core Recovery & RQD Log

DrillHole	From	To	Interval	Measured	Recovery%	Lengths>10cm	RQD %
WW 002	3	5.2	2.2	2.35	1.07	1.95	0.89
WW 002	5.2	6	0.8	0.7	0.88	0.65	0.81
WW 002	6	8	2	2	1.00	1.68	0.84
WW 002	8	9	1	1	1.00	0.9	0.90
WW 002	9	12	3	3	1.00	2.87	0.96
WW 002	12	15	3	2.95	0.98	2.35	0.78
WW 002	15	18	3	3	1.00	2.7	0.90
WW 002	18	20.5	2.5	2.5	1.00	2.5	1.00
WW 002	20.5	21	0.5	0.47	0.94	0.43	0.86
WW 002	21	24	3	3.05	1.02	3.05	1.02
WW 002	24	27	3	2.98	0.99	2.98	0.99
WW 002	27	30	3	3	1.00	2.84	0.95
WW 002	30	33	3	2.92	0.97	2.74	0.91
WW 002	33	36	3	3.07	1.02	3	1.00
WW 002	36	39	3	3	1.00	2.9	0.97
WW 002	39	42	3	3	1.00	2.92	0.97
WW 002	42	45	3	3	1.00	3	1.00
WW 002	45	48	3	2.9	0.97	2.67	0.89
WW 002	48	51	3	2.91	0.97	2.6	0.87
WW 002	51	54	3	2.97	0.99	2.9	0.97
WW 002	54	57	3	2.98	0.99	2.93	0.98
WW 002	57	60	3	2.9	0.97	2.9	0.97
WW 002	60	63	3	2.98	0.99	2.9	0.97
WW 002	63	66	3	2.98	0.99	2.95	0.98
WW 002	66	69	3	2.87	0.96	2.87	0.96
WW 002	69	72	3	3.05	1.02	2.75	0.92
WW 002	72	75	3	2.92	0.97	2.83	0.94
WW 002	75	78	3	2.99	1.00	2.91	0.97
WW 002	78	81	3	2.83	0.94	2.83	0.94
WW 002	81	83.1	2.1	2.5	1.19	1.53	0.73
WW 002	83.1	84	0.9	0.67	0.74	0.47	0.52
WW 002	84	87	3	2.95	0.98	2.7	0.90
WW 002	87	90	3	2.95	0.98	2.95	0.98
WW 002	90	93	3	2.92	0.97	2.9	0.97
WW 002	93	96	3	2.98	0.99	2.82	0.94
WW 002	96	99	3	2.93	0.98	2.4	0.80
WW 002	99	102	3	3	1.00	2.26	0.75
WW 002	102	105	3	2.96	0.99	2.85	0.95
WW 002	105	108	3	2.95	0.98	2.68	0.89
WW 002	108	111	3	3.05	1.02	2.84	0.95
WW 002	111	114	3	2.95	0.98	2.88	0.96
WW 002	114	117	3	3.03	1.01	2.77	0.92
WW 002	117	120	3	3	1.00	2.53	0.84
WW 002	120	123	3	3	1.00	2.48	0.83
WW 002	123	126	3	3	1.00	2.82	0.94
WW 002	126	129	3	2.87	0.96	2.87	0.96
WW 002	129	132	3	3	1.00	2.71	0.90
WW 002	132	135	3	2.96	0.99	2.27	0.76
WW 002	135	138	3	2.92	0.97	2.88	0.96
WW 002	138	141	3	3	1.00	2.37	0.79
WW 002	141	144	3	3	1.00	2.22	0.74
WW 002	144	147	3	2.94	0.98	2.12	0.71
WW 002	147	150	3	2.7	0.90	1.39	0.46

WW 002	150	153	3	3	1.00	2.17	0.72
WW 002	153	156	3	3	1.00	2.89	0.96
WW 002	156	159	3	3	1.00	2.45	0.82
WW 002	159	162	3	3	1.00	1.87	0.62
WW 002	162	165	3	2.97	0.99	2.83	0.94
WW 002	165	168	3	2.95	0.98	2.93	0.98
WW 002	168	171	3	3	1.00	2.81	0.94
WW 002	171	174	3	3	1.00	3	1.00
WW 002	174	177	3	2.9	0.97	2.58	0.86
WW 002	177	180	3	2.98	0.99	2.9	0.97
WW 002	180	183	3	2.92	0.97	2.87	0.96
WW 002	183	186	3	2.93	0.98	2.6	0.87
WW 002	186	189	3	2.91	0.97	2.86	0.95
WW 002	189	192	3	3	1.00	2.79	0.93
WW 002	192	195	3	3	1.00	2.72	0.91
WW 002	195	198	3	2.98	0.99	2.92	0.97
WW 002	198	201	3	2.95	0.98	2.67	0.89
			0				

PROJECT:	SMRV	**HOLE NO:**	**SWD001**	DRILL TYPE:		Diamond
PROSPECT:	V19	DATE COMMENCED:	5/04/2004	DRILLER:		TasGold Ltd
EL:	EL20/1996	DATE COMPLETED:	9/04/2004	LOGGED BY:		John McD
EASTING	379398	TOTAL DEPTH (M):	95.8	DATE:		30/03/2005
NORTHING	5251059	AZIMUTH:	90	OXIDATION	BOCO:	6.5
COLLAR RL:	185	DIP:	-60		BOPO:	33

Drill Rods (m)

	From	To
Casing		0-9
HQ		0-9
NQ		9-95.8
BQ		

Comments All core was cut and sampled

Hole Number		SWD001		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)	Type (M/S/P)	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)	Style	Amount (WMS)	Style	Amount (WMS)	Mineral 1	Style 1	Amount	Mineral 2	Style 2	Amount	Broken (WMS)	Foliation (WMS)	Colour	Full Description					
0	12	M	Cveb?	VPLLSst				S									P	m															C	Cream pervasive ser(w) lapilli lithic volcaniclastic sandstone					
12	14	M	Cveb?	VLSst				M								P	w															2A-2Gr	Light Grey-Light Green pervasive Si(w) lithic volcaniclastic sandstone, qtz grains to 4mm					
14	15	M	Cveb?	VPLB				M																								C-W	Cream-White fol (m) Volcanic lithic breccia					
15	15.5	M	Cveb?	VSst				M																								2A-W	Grey and white spotted qtz and felds phc fine volcaniclastic sandstone. Occasional lithics to 3mm					
15.5	18	M	Cveb?	VSst				M								P	w	P	w			P	w									C-Br	Creamy brown pervasive Si-Ser-Cb(w) possibly bimodal qtz phc volcaniclastic sandstone, qtz to 4mm, lithics to 10mm fol(w)					
18	20.7	M	Cveb?	VSst				M								P	m	P	m													C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) possibly bimodal qtz phc volcaniclastic sandstone, qtz to 4mm, lithics to 10mm fol(w)					
20.7	45.9	M	Cveb?	VPLB				W								P	m	P	w			P	w									C-Br	Creamy brown pervasive Si(m) pervasive Ser(w) Cb(w) qtz phc polymict volcaniclastic breccia, qtz to 4mm, lithics (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s)					
	{35.6}	P																															Si-py clasts to 30mm					
45.9	48.7	M	Cveb?	VPLB													P	m															C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) Cb(w) qtz phc polymict volcaniclastic breccia, qtz to 4mm, lithics (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s) with moderate amount of qtz veining					
48.7	67	M	Cveb?	VPLB												P	m	P	m													C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) pervasive Cb(w) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s)					
67	70	M	Cveb?	VPLB												P	m	P	w													C-Br	Creamy brown pervasive Si(m) pervasive Ser(w) pervasive Cb(w) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s), with moderate amount of qtz veining 15 degrees to LCA					
	{63.8}	P																														R	jasper clast 60mm					
70	72.1	M	Cveb?	VPLB												P	s							s								C-Br	Creamy brown pervasive Si(s) pervasive Ser(w) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s), with moderate amount of qtz veining 90 degrees to LCA					
72.1	73	M	Cveb?	VPLB																												C-Br	Creamy brown pervasive Si(s) pervasive Ser(w) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry) to 60mm, fol(m)					
73	76	M	Cveb?	VPLB									Vn	tr	P	s	P	m						s								C-Br	Creamy brown pervasive Si(s) pervasive Ser(m) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s), with moderate amount of qtz veining 90 degrees to LCA with trace galena					
76	80.8	M	Cveb?	VPLB											P	m	P	m			Vn	w		w								C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) Cb Vn(w) qtz phc polymict volcaniclastic breccia with sandy matrix, qtz to 4mm, lithics>50% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s), with moderate amount of qtz veining 90 degrees to LCA with trace galena					
80.8	85	M	Cveb?	VSst											P	m	P	m			Vn	w		m								C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) qtz phc polymict pebbly volcaniclastic sandstone with breccia rich beds, sericitised matrix, qtz to 4mm, lithics~20% (including rounded Si altered porphyry and sericitised angular CVC/pumice) to 60mm, fol(m-s), with moderate amount of qtz>CO3 veining, carbonate tension gashes common to 3mm					
85	96	M	Cveb?	VQQB											P	m								w								C-Br	Creamy brown pervasive Si(m) pervasive Ser(m) but strong in clasts esp pumice/CVC qtz phc polymict breccia rich beds, lithics>50% (dominated by strongly sericitised angular CVC/pumice) to 100mm, fol(m), qtz veining (w) CVC/pumice clasts increase in number down hole, reverse grading? with east facing?					
{85}	{87}	S									Vn	tr	Vn	0.5																		W	trace galena and sphalerite in veins, sphal only present in veins at low angle to core, galena present in both low and very high angle veins					

Hole_ID	At	Core angle (LCA)	Structure_type	Comments
SWD001	47	90	Vn	qtz vn (late)
SWD001	67.5	85	Vn	qtz vn (late) trace galena in selvedge
SWD001	71	90	Vn	qtz vn (late)
SWD001	73.9	85	Vn	qtz vn (late) trace galena in selvedge
SWD001	83	70	Vn	carbonate gashes to 3mm
SWD001	84	87	Vn	qtz vn (late) with 30% carbonate by vol
SWD001	86	10	Vn	gal and sphal trace x cut by high angle veins

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
			554121	0	3								
			554122	3	4.5								
			554123	4.5	7.5								
			554124	7.5	8								
			554125	8	9								
			554126	9	9.6								
			554127	9.6	11								
			554128	11	12								
			554129	12	13								
			554130	13	14								
			554131	14	15								
			554132	15	16								
			554133	16	17								
			554134	17	18								
			554135	18	19								
			554136	19	20								
			554137	20	21								
			554138	21	22								
			554139	22	23								
			554140	23	24								
			554141	24	25								
			554142	25	26								
			554143	26	27								
			554144	27	28								
			554145	28	29								
			554146	29	30								
			554147	30	31								
			554148	31	32								
			554149	32	33								
			554150	33	34								
			554151	34	35								
			554152	35	36								
			554153	36	37								

			554154	37	38								
			554155	38	39								
			554156	39	40								
			554157	40	41								
			554158	41	42								
			554159	42	43								
			554160	43	44								
			554161	44	45								
			554162	45	46								
			554163	46	47								
			554164	47	48								
			554165	48	49								
			554166	49	50								
			554167	50	51								
			554168	51	52								
			554169	52	53								
			554170	53	54								
			554171	54	55								
			554172	55	56								
			554173	56	57								
			554174	57	58								
			554175	58	59								
			554176	59	60								
			554177	60	61								
			554178	61	62								
			554179	62	63								
			554180	63	64								
			554181	64	65								
			554182	65	66								
			554183	66	67								
			554184	67	68								
			554185	68	69								
			554186	69	70								
			554187	70	71								
			554188	71	72								
			554189	72	73								
			554190	73	74								
			554191	74	75								
			554192	75	76								
			554193	76	77								
			554194	77	78								
			554195	78	79								
			554196	79	80								
			554197	80	81								
			554198	81	82								
			554199	82	83								
			554200	83	84								
			554201	84	85								
			554202	85	86								
			554203	86	87								
			554204	87	88								
			554205	88	89								
			554206	89	90								
			554207	90	91								
			554208	91	92								
			554209	92	93								
			554210	93	94								
			554211	94	95								
			554212	95	95.8								

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

PROJECT:	SMRV	**HOLE NO:**	**SC007**	DRILL TYPE:	DDH
PROSPECT:	V30	DATE COMMENCED:	7/03/2004	DRILLER:	TasGold
EASTING	378720	TOTAL DEPTH (M):	186.6	LOGGED BY:	TC
NORTHING	5246370	AZIMUTH:	270	DATE:	19/03/2004
COLLAR RL:	66	DIP:	-60	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	0.5		LOSS																					Soil
0.5	41.1	Cc	CONG	A																				Massive siliclastic conglomerate. Clasts of Pre-
																								cambrian derivation (phyllite, slate, qtzite). Silicified.
41.1	46.4	Cc	Grit	A																				Medium grained siliclastic grit/sst.
46.4	49.3	Ccs	SAND	A		Py	D	1	Cp	Vn	Tr							Bd	30					Laminated siliclastic sst and sslt. Minor dissem Py.
49.3	53.3	Cve	VRXM	G		Ch	P	5																Qtz xtal rich VC sst. Graded minor shale and phyllite
																								lithic clasts.
53.3	91.6	Cfl	LRQC			Ch	P	5	Se	P	5													Flow banded rhyolite lava, large qtz phenocrysts.
																								Moderate domainall chl-ser alteration.
91.6	96.6	Ccs	SAND	G		Se	P	5										Bd	20					Siliclastic Sst and sslt. Minor ser alteration.
96.6	100.3	Ccs	SAND	G		Se	P	5																Siliclastic Sst and Sslt with rhyolite peperite intrusive
																								breccia. Minor ser alteration.
100.3	104.4		FALT	G		Ch	P	10														Bk	Pu	Broken and puggy Faulted sst/peperitic rhyolite.
104.4	141.7	Ccs	SILT	G																				Bedded siltstone with peperitic rhyolite breccia.
141.7	148	Cveb	VRLB	G		Se	P	2	Ch	P	5													Qtz-xtal lithic rhyolite brxx/hyaloclastite. Mod chl alt
																								with weak ser overprint.
148	149.4	Cve	VRLM	G		Ch	P	3																Qtz xtal lithic VC sst.
149.4	168	Cfl	IRQC	G		Ch	P	10														Po		Massive qtz-bio (Hbl?) phyric rhyolite intrusive. Large
																								porphyritic qtz phenocrysts.
168	171.5	Ca	IAHF	G		Ch	P	10																Fine grained basaltic-andesitic intrusive. Strong chl alt.

Drill Log **TasGold Ltd.**

PROJECT:	SMRV	**HOLE NO:**	**SC007**	DRILL TYPE:	DDH
PROSPECT:	V30	DATE COMMENCED:	7/03/2004	DRILLER:	TasGold
EASTING	378720	TOTAL DEPTH (M):	186.6	LOGGED BY:	TC
NORTHING	5246370	AZIMUTH:	270	DATE:	19/03/2004
COLLAR RL:	66	DIP:	-60	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
171.5	182.4	Cfl	IRQC	G		Ch	P	10																Massive qtz-bio (Hbl?) phyric rhyolite intrusive. Large porphyritic qtz phenocrysts.
182.4	185.4	Ca	IAHF	G		Ch	P	10																Fine grained basaltic-andesitic intrusive. Strong chl alt.
185.4	186.6	Cfl	IRQC	G		Ch	P	10																Massive qtz-bio (Hbl?) phyric rhyolite intrusive. Large porphyritic qtz phenocrysts.

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
SMRV	V30	SC007	553590	47	48	-0.01					22	101	217
SMRV	V30	SC007	553591	48	49	-0.01					15	60	73
SMRV	V30	SC007	553592	49	50	-0.01					11	20	36
SMRV	V30	SC007	553593	50	51	-0.01					9	12	37

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PROJECT:	SMRV	**HOLE NO:**	**SC012**	DRILL TYPE:	DDH
PROSPECT:	Sassy Creek	DATE COMMENCED:	5/04/2004	DRILLER:	TasGold
EASTING	378120	TOTAL DEPTH (M):	109	LOGGED BY:	TC
NORTHING	5247400	AZIMUTH:	270	DATE:	20/04/2004
COLLAR RL:	62	DIP:	-45	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	1.4		LOSS																					No core recovery
1.4	13.5	Cfl	LRQM	C	I	Se	P	10																Massive, qtz-feld phyric rhyolite lava. Pervasive ser alt
13.5	23.5	Cveb	VRLB	C		Se	P	10	Cb	Sp	3													Qtz-feld-lithic rhyolitic volcaniclastic breccia. Minor
																								rhyolite intrusives. Pervasive mod ser alt, carb alt feld.
23.5	27.9	Cfl	LRQM	C	I	Se	P	10																Massive, qtz-feld phyric rhyolite lava. Pervasive ser alt
27.9	41.4	Cveb	VRLB	C		Se	P	10										Fo	25					Qtz-feld-lithic rhyolitic volcaniclastic breccia. Minor
																								rhyolite intrusives. Pervasive weak ser alt.
41.4	43.6	Cfl	LRQM	C	I	Se	P	20	Ga	Vn	1													Intense ser alt qtz-feld phyric rhyolite lava. Low angle
																								galena vein.
43.6	87.2	Cveb	VRLB	C		Se	P	5	Cb	Sp	3	Py	D	Tr										Qtz-feld-pumice lithic rhyolitic volcaniclastic breccia.
																								Moderate pervasive ser alt. Carb replaced feld. Trace
																								dissem py.
87.2	88.1		FALT																			Bk		Puggy Brittle Fault.
88.1	109	Cveb	VRLB	C		Se	P	5	Cb	Sp	3	Py	D	Tr										Massive qtz-feld xtal -lithic volcaniclastic breccia.
																								Large (0.5m) aphyric felsic lava clasts in xtal matrix.
																								Chl alt pumice, domainal ser alt. Carb alt feld. Late
																								qtz veins.

Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm
SMRV	V24	SC012	553917	1.4	3	-0.01						
SMRV	V24	SC012	553918	3	4	-0.01						
SMRV	V24	SC012	553919	4	5	-0.01						
SMRV	V24	SC012	553920	5	6	-0.01						
SMRV	V24	SC012	553921	6	7	-0.01						
SMRV	V24	SC012	553922	7	8	-0.01						
SMRV	V24	SC012	553923	8	9	-0.01						
SMRV	V24	SC012	553924	9	10	-0.01						
SMRV	V24	SC012	553925	10	11	-0.01						
SMRV	V24	SC012	553926	11	12	-0.01	-0.01					
SMRV	V24	SC012	553927	12	13	-0.01						
SMRV	V24	SC012	553928	13	14	-0.01						
SMRV	V24	SC012	553929	14	15	-0.01						
SMRV	V24	SC012	553930	15	16	-0.01						
SMRV	V24	SC012	553931	16	17	-0.01	-0.01					
SMRV	V24	SC012	553932	17	18	-0.01						
SMRV	V24	SC012	553933	18	19	-0.01						
SMRV	V24	SC012	553934	19	20	-0.01						
SMRV	V24	SC012	553935	20	21	-0.01						
SMRV	V24	SC012	553936	21	22	-0.01						
SMRV	V24	SC012	553937	22	23	-0.01						
SMRV	V24	SC012	553938	23	24	-0.01						
SMRV	V24	SC012	553939	24	25	-0.01						
SMRV	V24	SC012	553940	25	26	-0.01						
SMRV	V24	SC012	553941	26	27	-0.01						
SMRV	V24	SC012	553942	27	28	-0.01						
SMRV	V24	SC012	553943	28	29	-0.01						
SMRV	V24	SC012	553944	29	30	-0.01	-0.01					
SMRV	V24	SC012	553945	30	31	-0.01						
SMRV	V24	SC012	553946	31	32	-0.01						
SMRV	V24	SC012	553947	32	33	-0.01						
SMRV	V24	SC012	553948	33	34	-0.01						
SMRV	V24	SC012	553949	34	35	-0.01						
SMRV	V24	SC012	553950	35	36	-0.01						
SMRV	V24	SC012	553951	36	37	-0.01	-0.01					
SMRV	V24	SC012	553952	37	38	-0.01						
SMRV	V24	SC012	553953	38	39	-0.01						
SMRV	V24	SC012	553954	39	40	-0.01						
SMRV	V24	SC012	553955	40	41	-0.01						
SMRV	V24	SC012	553956	41	42	-0.01						
SMRV	V24	SC012	553957	42	43	-0.01						
SMRV	V24	SC012	553958	43	44	-0.01	-0.01					
SMRV	V24	SC012	553959	44	45	-0.01						
SMRV	V24	SC012	553960	45	46	-0.01						
SMRV	V24	SC012	553961	46	47	-0.01						
SMRV	V24	SC012	553962	47	48	-0.01						
SMRV	V24	SC012	553963	48	49	-0.01						
SMRV	V24	SC012	553964	49	50	-0.01						
SMRV	V24	SC012	553965	50	51	-0.01						
SMRV	V24	SC012	553966	51	52	-0.01	-0.01			10	65	154
SMRV	V24	SC012	553967	52	53	-0.01	-0.01			12	169	252
SMRV	V24	SC012	553968	53	54	-0.01				9	145	235
SMRV	V24	SC012	553969	54	55	-0.01				9	39	175
SMRV	V24	SC012	553970	55	56	-0.01				7	27	155
SMRV	V24	SC012	553971	56	57	-0.01				8	64	155
SMRV	V24	SC012	553972	57	58	-0.01				8	98	210
SMRV	V24	SC012	553973	58	59	-0.01				7	21	136
SMRV	V24	SC012	553974	59	60	-0.01				8	18	52
SMRV	V24	SC012	553975	60	61	-0.01	-0.01			9	26	86
SMRV	V24	SC012	553976	61	62	-0.01				8	61	153
SMRV	V24	SC012	553977	62	63	-0.01				7	37	147
SMRV	V24	SC012	553978	63	64	-0.01				7	26	77
SMRV	V24	SC012	553979	64	65	-0.01				8	23	81
SMRV	V24	SC012	553980	65	66	-0.01				7	41	72

Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm
SMRV	V24	SC012	553981	66	67	-0.01				7	34	84
SMRV	V24	SC012	553982	67	68	-0.01				7	24	81
SMRV	V24	SC012	553983	68	69	-0.01				7	30	90
SMRV	V24	SC012	553984	69	70	-0.01				9	29	105
SMRV	V24	SC012	553985	70	71	-0.01				8	31	95
SMRV	V24	SC012	553986	71	72	-0.01				9	50	97
SMRV	V24	SC012	553987	72	73	-0.01				8	35	85
SMRV	V24	SC012	553988	73	74	-0.01				8	39	104
SMRV	V24	SC012	553989	74	75	-0.01				9	72	130
SMRV	V24	SC012	553990	75	76	-0.01				9	23	108
SMRV	V24	SC012	553991	76	77	-0.01				9	32	112
SMRV	V24	SC012	553992	77	78	-0.01				10	37	123
SMRV	V24	SC012	553993	78	79	-0.01				10	41	116
SMRV	V24	SC012	553994	79	80	0.03				11	32	114
SMRV	V24	SC012	553995	80	81	-0.01				9	24	56
SMRV	V24	SC012	553996	81	82	-0.01				9	37	98
SMRV	V24	SC012	553997	82	83	-0.01				32	49	88
SMRV	V24	SC012	553998	83	84	-0.01				9	39	139
SMRV	V24	SC012	553999	84	85	-0.01				8	32	111
SMRV	V24	SC012	554000	85	86	-0.01	-0.01			8	23	89
SMRV	V24	SC012	554001	86	87	-0.01				7	21	75
SMRV	V24	SC012	554002	87	88	-0.01				14	98	376
SMRV	V24	SC012	554003	88	89	-0.01				16	48	203
SMRV	V24	SC012	554004	89	90	-0.01	-0.01			14	47	169
SMRV	V24	SC012	554005	90	91	-0.01				17	21	160
SMRV	V24	SC012	554006	91	92	-0.01				11	25	114
SMRV	V24	SC012	554007	92	93	-0.01				13	24	53
SMRV	V24	SC012	554008	93	94	-0.01				11	23	32
SMRV	V24	SC012	554009	94	95	-0.01				7	16	29
SMRV	V24	SC012	554010	95	96	-0.01				9	32	50
SMRV	V24	SC012	554011	96	97	-0.01				15	15	37
SMRV	V24	SC012	554012	97	98	-0.01				8	11	47
SMRV	V24	SC012	554013	98	99	-0.01	-0.01			10	13	32
SMRV	V24	SC012	554014	99	100	-0.01				10	13	70
SMRV	V24	SC012	554015	100	101	-0.01				9	12	76
SMRV	V24	SC012	554016	101	102	-0.01				7	10	93
SMRV	V24	SC012	554017	102	103	-0.01				7	12	81
SMRV	V24	SC012	554018	103	104	-0.01				8	14	88
SMRV	V24	SC012	554019	104	105	-0.01				8	12	73
SMRV	V24	SC012	554020	105	106	-0.01				13	11	87
SMRV	V24	SC012	554021	106	107	-0.01				14	12	75
SMRV	V24	SC012	554022	107	108	-0.01				18	15	64
SMRV	V24	SC012	554023	108	109	-0.01				22	38	204

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PROJECT:	SMRV	**HOLE NO:**	**SC013**	DRILL TYPE:	DDH
PROSPECT:	Sassy Creek	DATE COMMENCED:	8/04/2004	DRILLER:	TasGold
EASTING	378360	TOTAL DEPTH (M):	127.3	LOGGED BY:	TC
NORTHING	5248060	AZIMUTH:	270	DATE:	16/04/2004
COLLAR RL:	83	DIP:	-50	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	0.6		LOSS																					No Core recovery
0.6	8.1	Cve	VRLM	A		Ch	P	5	Py	D	Tr	Cb	Sp	2										Medium grained, well sorted volcaniclastic sst, chl alt.
																								Trace dissem py.
8.1	11.5	Cvsh	SHAL	N		Py	X	2																Black graphitic shale, 2% Py euhedra.
11.5	12.6	Ccs	VRVF	A		Py	X	Tr	Cb	Sp	5											Vu		Volcaniclastic sslt/sst. Vuggy weathered carb,
																								trace py.
12.6	41.5	Cvsh	SHAL	N		Py	X	2	Se	B	2							Bd	25					Black graphitic shale, 2% Py euhedra. Minor ser alt
																								volcaniclastic Sslt/Sst.
41.5	43.7	Ccs	VRVF	A		Se	P	5										Bd	25					Volcaniclastic Sslt, fissile and broken.
43.7	60	Cve	VRXM	A		Py	Vn	Tr	Cb	Vn	2	Ch	P	2										Massive, feld-qtz-lithic VC sst. Trace py.
60	61	Ccs	VRVF	A		Se	P	5										Bd	30			Bk		Volcaniclastic Sslt, fissile and broken.
61	124	Cve	VRLM	A		Ch	P	2																Medium grained qtz-feld lithic Vc sst. Weak chl alt.
124	127.3		VEIN	W		Ch	P	10	Qz	Vn	50											Bk		White qtz vein/fault. Broken and puggy. 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
SMRV	V24	SC013	554025	0.6	2	<	-				11	93	284
SMRV	V24	SC013	554026	2	3	<	-				10	62	193
SMRV	V24	SC013	554027	3	4	<	-				7	36	132
SMRV	V24	SC013	554028	4	5	<	-				6	24	527
SMRV	V24	SC013	554029	5	6	<	-				8	38	391
SMRV	V24	SC013	554030	6	7	<	-				7	38	182
SMRV	V24	SC013	554031	7	8	<	-				9	60	214
SMRV	V24	SC013	554032	8	9	<	-				31	77	147
SMRV	V24	SC013	554033	9	10	<	-				31	93	115
SMRV	V24	SC013	554034	10	11	<	<				33	111	146
SMRV	V24	SC013	554035	11	12	<	-				121	33	793
SMRV	V24	SC013	554036	12	13	<	-				109	27	676
SMRV	V24	SC013	554037	13	14	<	-				27	77	352
SMRV	V24	SC013	554038	14	15	<	-				20	54	240
SMRV	V24	SC013	554039	15	16	<	-				25	70	342
SMRV	V24	SC013	554040	16	17	<	-				18	62	259
SMRV	V24	SC013	554041	17	18	<	-				12	49	235
SMRV	V24	SC013	554042	18	19	<	<				20	63	427
SMRV	V24	SC013	554043	19	20.8	<	-				27	77	347
SMRV	V24	SC013	554044	20.8	23.8	<	-				22	86	353
SMRV	V24	SC013	554045	23.8	26.8	<	-				31	107	466
SMRV	V24	SC013	554046	26.8	29.8	<	-				32	130	835
SMRV	V24	SC013	554047	29.8	31	0.03	-				37	176	992
SMRV	V24	SC013	554048	31	32	<	-				30	166	798
SMRV	V24	SC013	554049	32	33	<	-				38	179	942
SMRV	V24	SC013	554050	33	35.8	<	-				25	445	1160
SMRV	V24	SC013	554051	35.8	38	<	-				17	145	457
SMRV	V24	SC013	554052	38	38.8	<	-				28	163	656
SMRV	V24	SC013	554053	38.8	40	<	-				35	179	644
SMRV	V24	SC013	554054	46	47	<	-				8	50	238
SMRV	V24	SC013	554055	47	48	<	-				8	67	248

PROJECT:	SMRV	**HOLE NO:**	**SC014**	DRILL TYPE:	DDH
PROSPECT:	Sassy Creek	DATE COMMENCED:	16/04/2004	DRILLER:	TasGold
EASTING	378550	TOTAL DEPTH (M):	100.5	LOGGED BY:	TC
NORTHING	5248060	AZIMUTH:	100	DATE:	20/04/2004
COLLAR RL:	102	DIP:	-45	OXIDATION BOCO:	
				BOPO:	

FROM	TO	ROCK CODES				Mineralisation / Veins											Structure						Additional Comments
(m)	(m)	Strat Code	Rock type	Colour	Weathering	Mineral 1	Style 1	Amount 1 %	Mineral 2	Style 2	Amount 2 %	Mineral 3	Style 3	Amount 3 %	Mineral 4	Style 4	Amount 4 %	Structure 1	CA Struct 1	Structure 2	CA Struct 2	Texture 1	Texture 2	
0	4		LOSS																					No core recovery
4	22.3	Cveb	VRLB	W	I	Qz	Vn	5																Qtz-feld-lithic rhyolitic volcaniclastic breccia. Intensely
																								weathered and bleached. Minor Qtz Vns.
22.3	33.2	Cveb	VRLB	A																				Polymict rhyolitic volcaniclastic breccia.
33.2	33.7		FALT																			Bk	Pu	Puggy, brittle fault.
33.7	50.2	Cveb	VRLB	A		Si	P	15	Qz	Vn	5	Se	P	5	Ga	Vn	Tr							Massive qtz-xtal-lithic volcaniclastic breccia. Large
																								qtz-phyric rhyolite clasts. Strongly silicified with
																								patchy green sericite alteration. Qtz veins, minor
																								galena veins.
50.2	61	Cve	VRLM	A		Se	P	5																Graded, polymict volcaniclastic mass flow. Weak
																								sericite alt.
61	69.9	Cve	VRLM	A		Se	P	5																Medium grained, xtal-lithic rhyolitic volcaniclastic sst.
69.9	76	Cve	VRLM	A		Se	P	5																Medium grained, xtal-lithic rhyolitic volcaniclastic sst.
76	85	Cveb	VRLB	Y		Se	P	10	Si	P	5	Qz	Vn	5	Py	Sp	Tr							Massive qtz-xtal-lithic volcaniclastic breccia. Large
																								qtz-phyric rhyolite clasts. Strongly silicified with
																								patchy green sericite alteration. Qtz veins, minor
																								Pyrite in veins and as clasts.
85	100.5	Cve	VRLM	A		Se	P	5																Medium grained, xtal-lithic rhyolitic volcaniclastic sst.

TasGold Ltd					Drill Assay Data								
Project	Prospect	BHID	Spl_Id	From	To	Au_ppm	Au_R	Au_RFA	Ag_ppm	As_ppm	Cu_ppm	Pb_ppm	Zn_ppm
SMRV	V24	SC014	554056	4	4.4	<	-				12	3	16
SMRV	V24	SC014	554057	4.4	5.9	0.08	0.06				10	<	21
SMRV	V24	SC014	554058	5.9	7.4	0.09	-				9	<	15
SMRV	V24	SC014	554059	7.4	8.9	0.04	0.03				7	<	13
SMRV	V24	SC014	554060	8.9	10.4	<	-				8	<	15
SMRV	V24	SC014	554061	10.4	13.4	0.04	-				13	<	17
SMRV	V24	SC014	554062	13.4	16.4	<	-				15	13	20
SMRV	V24	SC014	554063	16.4	19.4	<	-				27	27	26
SMRV	V24	SC014	554064	19.4	22.4	<	-				23	7	8
SMRV	V24	SC014	554065	22.4	23	<	-				31	62	67
SMRV	V24	SC014	554066	23	24	<	-				15	57	41
SMRV	V24	SC014	554067	24	25	<	-				10	28	22
SMRV	V24	SC014	554068	25	26	<	-				14	41	105
SMRV	V24	SC014	554069	26	27	<	-				19	641	59
SMRV	V24	SC014	554070	27	28	<	-				12	34	75
SMRV	V24	SC014	554071	28	29	<	<				15	32	44
SMRV	V24	SC014	554072	29	30	<	-				15	42	57
SMRV	V24	SC014	554073	30	31	<	-				18	40	37
SMRV	V24	SC014	554074	31	32	<	-				22	44	62
SMRV	V24	SC014	554075	32	33	<	-				29	88	121
SMRV	V24	SC014	554076	33	34	3.8	4.05				636	5500	24300
SMRV	V24	SC014	554077	34	35	0.03	-				15	32	149
SMRV	V24	SC014	554078	35	36	0.02	-				11	35	119
SMRV	V24	SC014	554079	36	37	0	-				14	47	183
SMRV	V24	SC014	554080	37	38	<	-				20	73	194
SMRV	V24	SC014	554081	38	39	0.04	-				160	305	504
SMRV	V24	SC014	554082	39	40	<	-				90	170	1275
SMRV	V24	SC014	554083	40	41	<	-				74	197	160
SMRV	V24	SC014	554084	41	42	<	<				54	250	216
SMRV	V24	SC014	554085	42	43	<	-				26	231	665
SMRV	V24	SC014	554086	43	44	<	-				15	231	533
SMRV	V24	SC014	554087	44	45	<	-				21	323	394
SMRV	V24	SC014	554088	45	46	<	-				34	1190	419
SMRV	V24	SC014	554089	46	47	<	-				40	313	422
SMRV	V24	SC014	554090	47	48	<	-				73	242	354
SMRV	V24	SC014	554091	48	49	<	-				27	123	188
SMRV	V24	SC014	554092	49	50	<	-				51	843	927
SMRV	V24	SC014	554093	50	51	<	-				29	76	138
SMRV	V24	SC014	554094	51	52	0.04	-				14	20	194
SMRV	V24	SC014	554095	52	53	0.02	0.03				10	10	132
SMRV	V24	SC014	554096	53	54	<	-				11	24	154
SMRV	V24	SC014	554097	54	55	<	-				12	45	147
SMRV	V24	SC014	554098	76	77	<	-				20	38	177
SMRV	V24	SC014	554099	77	78	<	-				23	51	296
SMRV	V24	SC014	554100	78	79	<	-				28	129	455
SMRV	V24	SC014	554101	79	80	<	-				32	106	338
SMRV	V24	SC014	554102	80	81	<	-				37	106	290
SMRV	V24	SC014	554103	81	82	0.05	-				24	42	191
SMRV	V24	SC014	554104	82	83	<	-				15	21	174
SMRV	V24	SC014	554105	83	84	<	-				26	76	322
SMRV	V24	SC014	554106	84	85	<	<				15	65	308
SMRV	V24	SC014	554107	85	86	<	-				38	219	741