SHLMET SYSTEM
METRIC
DECIMAL POINTS AS REQUIRED

GTD

The Shell Company of Australia Limited
METALS DIVISION

DRILL LOG SHEET

HEADING SHEET

COLLAR INFORMATION	DATA TYPE	COLLAR CO-ORDINATES EASTING	NORTHING	ELEVATION	COLLAR SURVEY AZIMUTH	DIP	HOLE NAME	TOTAL DEPTH	HOLE TYPE	DESC CODE	REMARKS
		385091	3744400		078	50	SVD89-3	364·2			

PROJECT	STERLING VALLEY
LOGGED BY	J. RANDELL
CONTRACTOR	DIAMOND DRILLING TAS
CREW	K. HOW
HOLE NAME	SVD 89-3
TOTAL DEPTH	364·2m
RIG	LY 38
DATE STARTED	30/10 FINISHED 2/11

CORE STORAGE		SAMPLE STORAGE	
No OF TRAYS	LOCATION		
	DEVONPORT	DEVONPORT	
M&P LAB		ASSAY LAB	ANALABS

DESC.	SIZE	FROM	TO	TOTAL	REMARKS
NON CORE		0	3·6	3·6	
CORE	HQ	3·6	48·8	45·2	
	NQ	48·8	364·2	315·4	
	BQ				
CASING					
CASING LEFT	PVC	0	364	364	(S) steel (P) plastic

SURVEY INFORMATION

DISTANCE FROM COLLAR TO TOP	TO BOTTOM	AZIMUTH	DIP	REMARKS
0		078	50	
50		075	47	
100		076	48	
155		076	48	
201		077	46	
250		079	45	
300		080	45	
350		082	44	

PLOTTING KEY

SYMBOL DES. CODE	SYMBOL G/LOG	INTERVAL FROM	INTERVAL TO	SYMBOL DES. CODE	SYMBOL G/LOG	INTERVAL FROM	INTERVAL TO

ASSAY INFORMATION

	DISTANCE FROM COLLAR TO TOP	TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE No	CORE ANGLE	ROCK TYPE	DIAM	DESC CODE	GRAPHIC LOG
SP	3·6	4·8								17401					
	4·8	5·6	375	30 50	11 500	12	0·091	15 300	710	17402					
	5·6	7·0	45	1150	3050	2·5	0.016	160	870	17403					
	7·0	9·0								17404					
	9·0	11·0								17405					
	11·0	13·0								17406					
	13·0	15·0								17407					
	15·0	17·0								17408					
V	17·0	19·0								17409					
SP	19·0	21·0								17410					

SAMPLE NUMBER: 16623
SUMMARY:
This is a weakly foliated, sericitic quartz-phyric rhyolitic lava with a notable paucity of feldspar phenocrysts, and is almost certainly Tyndall Group.

SAMPLE NUMBER: 16624

SUMMARY:
This is a phyllite derived probably from a fine-grained carbonate+ sericite-altered fine-grained lithic tuff that contained fragments of andesitic and felsic lava or pumice.

DESCRIPTIVE LOG

3·6 - 34·0 // FINE GRAINED FELDSPAR (QUARTZ) PHYRIC DACITIC SERICITIC VITRIC ASH.

Weakly weathered, especially on fracture planes.

4·8-5·6. Moderate ferruginous quartz veining with carbonate + gal, py, sph, (aspy) 5-10%.

6·0-7·8. Mod. broken core well foliated

Fine laminations at 65° LCA @ 8·8m.

T.S. 16623 11·1m — 10·3 - 14·4. Strong sericite, minor carbonate, predom. feldspar phyric.

14·4 - 15·4. Crystal rich portion, feldspar and quartz phyric 5/50, fine grained.

15·4 - 16·4. More feldspar phyric less crystal rich, mod. sericite, fine layering 65° LCA.

T.S. 16624 18·4m — 16·4 - 20·1. Very strong sericite, fine grained well foliated, increasing elongate fine grained chloritic pumice. Fine irregular laminations 70-80° LCA.

DRILLING OBJECTIVES / SUMMARY: Test nature of thick persistent volcaniclastic - epiclastic unit, surface rock chip geochemistry, VTEM conductor beneath magnetic interpreted fault.

REPORT REFERENCE :

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METALS DIVISION

DRILL LOG SHEET

CONTINUATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2m

DISTANCE FROM COLLAR TO TOP	TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE NO	CORE ANGLE	ROCK TYPE	DESC CODE	GRAPHIC LOG	DESCRIPTIVE LOG
														Thin fine grained pyrite laminations at 19.4m.
21.0	23.0								174111					
23.0	24.3								174112					
24.3	26.0	55	400	5150	2.5		60	1750	174113					20.1–24.3. Strong sericitic pour chloritic pumice, minor chloritic developed down hole.
26.0	28.0						<2	1400	174114					Some silicification and ekogak quartz bandins from 23.4–24.3.
28.0	30.0								174115					Fine layering at 85°LCA.
30.0	32.0								174116					
32.0	34.0								174117					
34.0	36.0								174118					
36.0	38.0								174119					24.3–28.4. Very strong sericite, mod silicification in crystal rich (quartz+feldspar) fine grained ash. Weak quartz veining.
38.0	40.0								174120					
40.0	42.0								174121					
42.0	44.0								174122					Minor veinlets and blebs sph ± gn ± py from 24.3–31.8. Most veinlet subparallel to layering. Other sulphide in quartz veinlets.
44.0	46.0								174123					
46.0	48.0								174124					
48.0	50.0								174125					
50.0	52.0								174126					28.4–34.0. Strong sericite + silica in crystal rich volcaniclastic.
52.0	54.0								174127					
54.0	56.0								174128					
56.0	58.0								174129					Sharp contact 55°LCA.
58.0	60.0								174130					
60.0	62.0								174131					34.0–140.0 // MASSIVE FELDSPAR PHYRIC DACITIC LAVA.
62.0	64.0								174132					
64.0	66.0								174133					
66.0	68.0								174134					
68.0	70.0								174135					34.0–37.4. Weakly feldspar phyric, moderate quartz crackle veining and irregular veinlets Mod. chloritic.
														37.4–48.8. Increasing feldspar phyric. Also irregular trace blebs and veinlets pyrrhotite cpy.
														43.4–44.0. Strongly broken core in weakly quartz veined area with minor fluorite.
														48.8–49.8. Mod-Strong silicification some late stage quartz veining. Sulphide continues as trace blebs and veinlets.
														T.S. 16630 52.3m 56.2–56.4. Strong white quartz + pink K-spar veining.
														61.3–62.0. Mod. silicification, broken core.
														64.2–65.0. Mod. broken, strongly feldspar phyric. Trace disseminated gal-py throughout.
														67.4–69.0. Mod. layering in chloritic lava/clastic at 60°LCA.

ASSAY INFORMATION

SAMPLE NUMBER: 16226

SUMMARY:
This is a former quartz+feldspar-phyric rhyolitic lava or crystal tuff with strong foliation defined by bands of sericite.

SAMPLE NUMBER: 16630

SUMMARY:
This is a plagioclase-phyric dacitic lava that has suffered some chloritic alteration.

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SHLMET SYSTEM
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DRILL LOG SHEET

CONTINUATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2m.

DISTANCE FROM COLLAR TO TOP	TO BOTTOM	As	Ba	SAMPLE Nº	CORE ANGLE	ROCK TYPE	CHAMI	DESC CODE	GRAPHIC LOG	DESCRIPTIVE LOG
70.0	72.0			174436						72.1 – 73. Weak K-spar alteration.
72.0	74.0	K2	3200	174437						
74.0	76.0			174438						78.0 – 79.5. Mod. chloritic, vague layering
76.0	78.0			174439						
78.0	80.0			174440						80.8 – 82.1. Mod. broken core.
80.0	82.0			174441						
82.0	84.0			174442						86.4 – 87.2. 2-5% stringer pyrite in silicified lava.
84.0	86.0			174443						
86.0	88.0			174444						92.6 – 93.3. Irregular 2-4% stringers pyrite.
88.0	90.0			174445						
90.0	92.0			174446						96.5. 10cms bleached lava. +2-4% stringer pyrite.
92.0	94.0			174447						
94.0	96.0			174448						98.5 – 99.4. Strongly broken core.
96.0	98.0			174449						
98.0	100.0			174450						99.8 – 100.0. Strongly silicified + bleached, + 5-7%
100.0	102.0			174451						disem. pyrite.
102.0	104.0			174452						
104.0	106.0			174453						101.3 – 102.6. Irregular mod. K-spar alteration.
106.0	108.0			174454						
108.0	110.0			174455						106.3 – 106.5. Strong silica + K-spar alteration.
110.0	112.0			174456						
112.0	114.0			174457						109.4 – 110.5. Intensely K-spar + silica altered.
114.0	116.0			174458						
116.0	118.0			174459						112.1 – 113.5. Irreg. thick zones of quartz-carb/veins.
118.0	120.0			174460						
120.0	122.0			174461						116.1 – 117.2. Mod. broken core.
122.0	124.0			174462						
124.0	126.0			174463						118.2 – 118.4. Intensely broken core.
126.0	128.0			174464						– 119.2. Strong quartz-felds-K-spar veins.
128.0	130.0			174465						– 120.7. Mod-Strong zones of K-spar + silica alter°.
130.0	132.0			174466						– 122.1. Intense pink K-spar + silica alteration.
132.0	134.0			174467						
134.0	136.0			174468						122.4 – 123.0. Strongly broken, strongly K-spar alteration
										some quartz veining.
										Rare specks pyrite throughout core.
										125.5 – 126.3. Mod. broken core.
										127.4 – 128.9. Mod. broken core.
										128.9 – 130.7. SHEAR ZONE. Intensely broken core. Some quartz + fluorite veining, strongly bleached + silicified.
										130.7 – 135.4. Mod-strong broken core, mod. chloritic, minor zones of mod. K-spar alteration.

ASSAY INFORMATION

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CONTINUATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2m

	DISTANCE FROM COLLAR TO TOP	TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE No	CORE ANGLE	ROCK TYPE	OXIDE	DESC CODE	GRAPHIC LOG	DESCRIPTIVE LOG
SP	136.0	138.0								174699						137.2-138.1. Mod. broken core.
	138.0	140.0								174770						
	140.0	142.0								174771						138.1-140.0. Weak-mod. broken.
	142.0	144.0								174772						
	144.0	146.0								174773						Contact quite sharp at 60°LCA.
	146.0	148.0								174774						
	148.0	150.0								174775						140.0 — 218.5 // MEDIUM GRAINED FELDSPAR ± QUARTZ PHYRIC SERICITIC FELSIC VOLCANICLASTIC.
	150.0	152.0								174776						
	152.0	154.0								174777						
	154.0	156.0								174778						
	156.0	158.0								174779						T.S. 140.0-143.9. Mod. broken core, well layered
	158.0	160.0								174780						16640 at 65-70° LCA.
	160.0	162.0								174781						141.3m
	162.0	164.0								174782						143.4. 2mm. vein Sph Gal.
	164.0	166.0								174783						
	166.0	168.0								174784						143.9-147.8. Strong to intensely broken core.
SP	168.0	170.0		2525	2310	3.0	0.068			174785						Trace pyrit + gal-sph.
																147.8-150.2. Strongly broken core.
																149.5-151.2. Very strong pumiceous and sericitized Trace disem. gal.
																T.S. 151.5-156.4 Weak to mod. layering 65-70°LCA,
																16642 poorly feldspar phyric, strongly sericiti, mod.
																152.2m silicified.
																158.0 — 159. Pugy clayey zone in fractured volcaniclastic.
																159.8-160. 2mm vein/vnlt sph(gal) + trace blebs gal.
																160.7. 1mm vein/vnlt sph-(gal.)
																159-166.2. Moderately sericiti + weakly silicified, generally massive, some layered zones defined by wispy thin chlorite 70°LCA.
																165.6-165.8. Rare thin 1mm vein/vnlt sph-py
																166.2-168.2. Fine grained strongly sericiti + silicified, feldspar phyric.
																168.2-170.2. Irregular subrounded silicified boudins in weakly chloritic matrix. Some crystal rich zones and silica rich zones.
																168.8. 1mm vein/vnlt sph.

ASSAY INFORMATION

SAMPLE NUMBER: 16640

SUMMARY:

This is a weakly foliated crystal-lithic tuff dominated by fragments of glassy quartz+feldspar-phyric rhyolitic lava, and discrete quartz and feldspar crystals and crystal fragments.

SAMPLE NUMBER: 16642

SUMMARY:

This rock was a formerly glassy quartz+feldspar-phyric rhyolitic or rhyodacitic lava that has a weak sericite+calcite-defined foliation, and strong calcite overprinting.

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CONTINUATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2m

DISTANCE FROM COLLAR TO TOP	DISTANCE FROM COLLAR TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE Nº	CORE ANGLE	ROCK TYPE	DIAM	DESC CODE	GRAPHIC LOG	DESCRIPTIVE LOG
SP 170.0	172.0								174486						170.1 - 170.2. 5x 1mm veinlets gal sph (py).
172.0	174.0								174487						
174.0	176.0								174488						170.2 - 175.5. Irregular strong zones of K-spar alteration in silicified crystal rich rhyolite.
176.0	178.0								174489						
178.0	180.0								174490						
180.0	182.0								174491						170.0. 0.5mm veinlet sph.
182.0	184.0								174492						
184.0	186.0								174493						Minor quartz phyric component throughout. From 175.5, distinct quartz + feldspar phyric.
186.0	188.0								174494						
188.0	190.0								174495						
190.0	192.0								174496						175.5 - 178.7. Weak K-spar alteration.
192.0	194.0	20	1525	2100	1.5	0.0045			174497						
194.0	196.0	20	755	2700	2.0	0.014			174498						178.7 - 184.3. Mod. fine layering 65-70° LCA, strongly sericitic.
196.0	198.0								174499						
198.0	200.0								175500						179.2. 1.5cm blob sph.
200.0	202.0								175501						
202.0	204.0								175502						184.3 - 189.8. Moderate irregular K-spar in irregular crystal rich K-spar zones. Some silicif.
204.0	206.0								175503						
206.0	208.0								175504						
208.0	210.0								175505						
210.0	212.0								175506						189.8 - 190.1. Whit massive quartz. Upper contact sharp at 75° LCA.
212.0	214.0								175507						
▽ 214.0	216.0								175508						
SP 216.0	218.0								175509						190.1 - 196.2. Weak to moderately irregular K-spar, variable layering 75° LCA. Unit appears to be lava-like in places.
															192.5. blebs gal-(py).
															194.9. " sph-gal.
															195.7 - 195.9. Irregular banding quartz.
															196.2 - 201.0. Weak to moderate crystal portions, feldspar + quartz phyric. Weakly chloritic. Some fine layering 65° LCA.
															201.0 - 204.6. Weak to moderate K-spar, some quartz phyric volcanics.
															T.S. 204.6 - 208.4. Strongly quartz phyric + feldspar
															16648 phyric, fine layering. 70° LCA. Weak K-spar
															205m
															208.4 - 211.4. Moderately chloritic, strongly silicified, fine grained well layered 65° LCA.
															211.4 - 218.4. Weak K-spar. Fine grained well layered, moderately quartz phyric. Seems to be a gradual change to more uniform units, still evidence for clastic texture. Becoming more lava like.

SAMPLE NUMBER: 16648

SUMMARY:

This is a foliated formerly glassy quartz+feldspar-phyric crystal-lithic tuff of rhyolitic to rhyodacitic composition, with strong sericite-calcite alteration accompanying foliation development.

ASSAY INFORMATION

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CONTINUATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2m.

DISTANCE FROM COLLAR TO TOP	TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE No	CORE ANGLE	ROCK TYPE	OXIDE	DESC CODE	GRAPHIC LOG
218.0	220.0								175110					
220.0	222.0								175111					
222.0	224.0								175112					
224.0	226.0								175113					
226.0	228.0								175114					
228.0	230.0								175115					
230.0	232.0								175116					
232.0	234.0								175117					
234.0	236.0								175118					
236.0	238.0								175119					
238.0	240.0								175120					
240.0	242.0								175121					
242.0	244.0								175122					
244.0	246.0								175123					
246.0	248.0								175124					
248.0	250.0								175125					
250.0	252.0								175126					
252.0	254.0								175127					
254.0	256.0								175128					
256.0	258.0								175129					
258.0	260.0								175130					
260.0	262.0								175131					
262.0	264.0								175132					
264.0	266.0	2860	55	215	5.0	0.011			175133					
266.0	268.0								175134					
268.0	270.0								175135					
270.0	272.0								175136					
272.0	274.0								175137					
274.0	276.0								175138					

ASSAY INFORMATION

SAMPLE NUMBER: 16651

SUMMARY:
This sample was probably a quartz+feldspar-phyric rhyolitic or rhyodacitic lava.

SAMPLE NUMBER: 16657

SUMMARY:
This is a weakly foliated, formerly glassy quartz+ feldspar-phyric lava of rhyolitic or rhyodacitic composition.

DESCRIPTIVE LOG

2185 – 248.2 // QUARTZ FELDSPAR PHYRIC RHYODACITIC LAVA.

T.S. 16651 220m — Variable K-spar, weak to moderate. Some layered rocks, medium grained phyric component quite consistent after massive. Moderate silicification. Minor zones of chloritic pumice.

229 – 232. Quartz + feldspar phyric becoming finer grained.
Vague layering 70°LCA.

235.1. Several m. grained py x's to 6.

241 – 242.4. Intense albitization + silicification.

248.2 – 251.3 // WHITE QUARTZ VEIN.

Upper contact diffuse over 10cms.

Overall composition 80% quartz, 10% K-spar, 10% volcanics.

251.3 – 272.5 // QUARTZ + FELDSPAR PHYRIC ALTERED RHYODACITIC LAVA.

Irregular distribution K-spar, massive, consistent quartz + feldspar phyric.

253 – 254.9. Weak K-spar alteration, some thin chlorite veinlets. Some fiber banding.

261.6 – 262.8. Strong silica, weak K-spar fiber banded

264.0. 5mm veinlets Py Cpy.

264.6 – 264.8. 70% white quartz, irregular veins.

265.0. 3cm. 20% Py Cpy stringers.

271.3 – 272.5. 40% quartz – carbonate – K-spar veins, quite irregular.

272.5 – 280.3 // SILICIFIED (+SERICITIC) RHYOLITIC VITRIC TUFF.

T.S. 16657 275m — 272.5 – 276. Mod. layered 65°LCA, strong quartz – feldspar phyric component, some K-spar

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PROJECT STERLING VALLEY	HOLE NAME SVD 89-3
LOGGED BY J. RANDELL	TOTAL DEPTH 364.2m.

ASSAY INFORMATION

	DISTANCE FROM COLLAR TO TOP	TO BOTTOM	Cu	Pb	Zn	Ag	Au	As	Ba	SAMPLE No	CORE ANGLE	ROCK TYPE	CHAR	DESC CODE	GRAPHIC LOG
SA	276.0	278.0								175139					
SA	278.0	280.0								175140					
SA	294.0	296.0								175141					
SA	296.0	298.0	41	50	75	400	5.5	0.020		175142					
SA	298.0	300.0								175143					

DESCRIPTIVE LOG

+silica alteration. Some chloritic zones. Strong sericitic towards 276m.

276 – 276.4. Fine grained sericitic vitric ash, finely quartz phyric.

276.4 – 278.2. chloritic-sericitic zones silicification.

278.2 – 279.2. Strong sericitic, fine layering and fine grained ash. Dominantly quartz phyric.

279.2 – 280.3. Strong feldspar phyric, chloritic poor layering.

280.3 – 334.1 // SILICIFIED CHLORITIC RHYOLITIC-RHYODACITIC LAVA

Contacts gradational. Strongly silicified, poorly feldspar (+quartz) phyric, generally massive. Abundant fine chloritic network veinlets. Some flow banding.

292.1 – 292.3. Trace blebs Py Gn.

295.7 – 297.4. Fine grained basaltic dyke + remnant chloritic clasts. Perhaps this is merely intense alteration?

296.9 – 297.0. Trace stringers Py (Cp)

297.3 – 297.4. Up to 10% stringers Gn Py.

299.3 – 320.9. Further K-spar in strongly quartz veined volcanics

304.5 – 305.9. Mod. to strongly broken core. Minor quartz-carb. veinlets.

307.2 – 310.8. Fine grained volcanics massive strongly silicified, chloritic + weak K-spar. Minor phyric component.

310.8 – 311.8. Weak – Strongly broken core.

313.1 – 313.8. Strongly bleached, silicified with fine chloritic veinlets.

314.5 – 314.7. 80% white quartz.

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CONFORMATION SHEET

PROJECT	STERLING VALLEY	HOLE NAME	SVD 89-3
LOGGED BY	J. RANDELL	TOTAL DEPTH	364.2 m.

	DISTANCE FROM COLLAR TO TOP	DISTANCE FROM COLLAR TO BOTTOM	SAMPLE Nº	CORE ANGLE	ROCK TYPE	DIAM	DESC CODE	GRAPHIC LOG
SP	316.0	318.0	175514					
SP	318.0	320.0	175515					
SP	332.0	334.0	175546					
SP	334.0	336.0	175547					
SP	336.0	338.0	175548					
SP	338.0	340.0	175549					
SP	346.0	348.0	175550					
SP	348.0	350.0	175551					
SP	350.0	352.0	175552					

100% CORE RECOVERY IN ENTIRE HOLE.

ASSAY INFORMATION

DESCRIPTIVE LOG

317.9 - 318.0. Trace Cpy.

321.8 - 325.9. Very strongly broken core, mod. chloritic.

325.9 - 331.0. Irregular physic component, mod. chloritic often silicified. Irregular patches and zones of K-spar alteration.

331.0 - 334.1. As above but increasing sericitic alteration, vague flow banding. Increasing chlorite towards bottom.

334.1 - 339.1 // FINE GRAINED FISSILE CHLORITIC ALTERATION ZONE.

Contact sharp 85° LCA.
Moderate to strongly broken core, fracture @ 75° LCA
No obvious bedding but fairly consistent layering.
Quartz-carbonate banding and vug parallel veinlets.
Rare pink laminae at 337.4.
Gradually increasing silicification from 337m.

Sharp lower contact at 60° LCA.

339.1 - 364.2 // MASSIVE SILICIFIED CHLORITIC KSPAR ALTERED RHYODACITIC LAVA

Generally massive irregular zones of K-spar and chlorite in strongly silicified lava.
339.9 - 341.1. Strong K-spar + irregular quartz veins.
341.9 - 344.1. Strong but irregular zones of chlorite.

348.4. Small zone of magnetite veinlets

349.9 - 350.0. Several veinlets Cpy.

350.2 - 364.2. Strongly silicified massive, weakly to non physic moderate chlorite + K-spar.

E.O.H. 364.2 m.

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