

RGC EXPLORATION PTY LTD

DRILL HOLE No SHDZ1

SHEET _____ OF _____

- Bedding
- └ Cleavage
- ▲ Foliation
- ~ Fault, Shear
- ⚡ Breccia
- ▣ Broken core
- ▤ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT :	5 th Henry
PROSPECT :	
DATE :	
LOGGED BY :	T. Callaghan

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION			GEOLOGY NOTES	SUMMARY		
					SIL.	SER.	PY.		ROCK	ALTERATION	
200								200.2 Dacitic VC sst/bx. Hyaloclastite. Cev	UDFM	33	
								201.6 Fault, foliated + puggy.		FACT.	
								203.5 Massive to brecciated basalt. chl alt. pyroxene? phenocrysts. Pervasive chl alt. 1-2% massive pyrite veins	E6	LBP	0:
210								208.3 209 Dacitic VC/hyaloclastite Cev	VOLM	0	
								210 massive basalt lava. E6	LBA		
								Massive, monomict dacitic VC. Resedimented hyaloclastite Pervasive chl. alt. Pervasively foliated.	Cev	VOLM	0:
220								220 weak ses-py alt dacitic VC sst. Cev	VOLM	5:	
								221.8 222.7 Basalt breccia? fine grained ses-py alt. E6	LBP	5:	
								graded, fine grained dacitic VC sst. Ash rich. Pervasive ses alt. minor dissem py.	Cev	VDAF	5:
								Polymict, clast supported base			
227								225.3 graded, fine grained dacitic sst. Ash rich Lp. Polymict base.	Cev	VDAF	5:
								229.6	Cev	VOLM	5
237								clast supported basalt breccia. chl alt.	E6	VBAR	0

REMARKS

Core ended to 211m.

redrill, core from 222-2m. 3m core loss.

