675122

RGC EXPLORATION PTY LTD

DRILL HOLE No SHD21

SHEET _____ OF _____

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

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

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS T/Zn	STRUCT.	GRAPHIC LOG 1/16 1/4 1 4 16 32	ALTERATION SIL. SER. PY. Chl CO3 Alb	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
317		33.9				fragmental or pseudo fragmental? Intense foliation. Texture destructive. ~10% Py alt. Relict Qtz phenos.		
						319.8 Massive Py - minor CO_3 Ep sulphide Cav	IR LB	59
						320.2 Fine dacitic vc sst.	VEIN Zqd	PIC
						324 - 324.1 Massive Py	VOLM	05
						325.5 Massive Py alt. Fine grained. Replacing sulphide	MP	PIC
						325.3 dacitic sst??		
						dacitic vc sst/lithic breccia. Pale grey. Mod-strong ser. alt. Ccv	VOLM	57
						327.8 silica-ser-chl altered dacitic, lithic vc sst. Pervasive alteration. strongly foliated Ccv	VOLM	0
327		10.8						
						333.4 Pervasive, moderate sericite - CO_3 (Fe/Mn) altered massive dacites. Monomict dacitic hyaloclastites.		
337						Ccv	VOLM	53
						← large, ser alt pumice rafts??		
						348.7 Pink, albite altered dacitic laval massive hyaloclastite. Ccv	VOLM	AG
						342.7 ser-CO_3 altered dacitic hyaloclastite. Massive, foliated. Pinkish green. Minor silica-py veins < 0.5% Ccv	VOLM	CG
347						348.6 Dacitic vc sst/slt. strong Py veins ~10% Ccv	VOLA	P7
						349.1 Massive dacitic vc sst. ser-CO_3 alt.	VOLM	59
						349.2 Polymict dacitic breccia. Dacitic clasts and dacitic sst intraclasts. Ccv	VOLB	55
						350.2 Massive, hyaloclastic dacitic vc/lava. Strong pervasive CO_3 alt + veining & patchy silica-py microveins and CO_3-Py mosaic breccia Ccv	VOLB	C
357								

REMARKS

360

5 cm