RGC EXPLORATION PTY LTD

DRILL HOLE No 675141 5HD21

SHEET _____ OF _____

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

PROJECT	5th Henty
PROSPECT	1:1000 Summary Log
DATE	
LOGGED BY	T. Callaghan

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG (1/16, 1/4, 1, 4, 16, 32)	ALTERATION (SIL., SER., PY., CO_3, chl)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
600						Ccv	VOLP	Q7
620								
640						635.2 – 656.8 Massive dacitic pumice-lithic VC Brxx. Pervasive ser-chl alt. large CO_3 clots. Minor siltal veint, dissem Py Ccv	VOLP	07
660						656.8 – 659.4 Intense silica-ser-Py alt. VC Pumice Brxx Ccv	VOLP	Q7
680						659.4 – 691 Massive dacitic pumice-lithic VC Brxx. Pervasive ser alt. Py dissem 1% + lyclast replacement CO_3 blebs Minor chl spots on Py. Ccv	VOLP	S7
700						691 – 733 Massive, polymict pumice-lithic VC Brxx. Intense silica-ser alt. 2-3% dissem Py. Pale grey, foliated. Py replaced lithics. Ccv	VOLP	QS
720			Fault					
740						733 – 742.9 Massive pumice-lithic VC Brxx. silica-ser-Py alt. CO_3 spots. Ccv	VOLP	S4
						742.9 – 754.1 Dacitic pumice-feld xtal VC Brxx Ccv chl-CO_3 alt.	VOLP	C5
						754.1 – 756.6 Puggy Fault.	FALT	
760						756.6 – 772.4 Dacitic VC sst. Variable ser-silica Py alt Ccv	VOLM	
780						772.4 – 785.7 Dacitic VC sst. CO_3-chl alt. Ccv	VOLM	C7
			Puggy fault			785.7 – 801.6 Dacitic VC sst. CO_3-chl alt. silica-Py veins. Ccv	VOLM	C7
800								

REMARKS

5 cm