

RGC EXPLORATION PTY LTD

DRILL HOLE No SHD 22

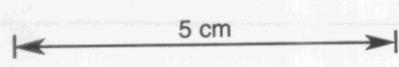
SHEET _____ OF _____

- Bedding
- ┌ Cleavage
- ~ Foliation
- ~ Fault, Shear
- △ Breccia
- ▨ Broken core
- ▤ Disseminated
- Massive
- ▨ Pervasive
- ↘ Narrow vein
- * Visible gold

PROJECT : <u>South Henry</u>
PROSPECT : <u>1:1000 Summary log</u>
DATE : _____
LOGGED BY : <u>T. Callaghan</u>

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION					GEOLOGY NOTES	SUMMARY	
					SIL.	SER.	PT.	CO ₂	CH		ROCK	ALTERATION
400										400-404 Qtz porphyry ch. weakly alk. Ep IRQC		07
420										404-440 Qtz porphyry. Pervasive CO ₂ -ser alt. weak to mod. by distorm. Spal-gal staining. Sub II porphyry. Ep IRQC		C7
440										444-448 Qtz porphyry. Strong ser-py 40% alt. Intense silic. Pervasive 448-452 Qtz porphyry ch. weakly alk. Ep IRQC		C5, 07
460										452-476 Ductile massive brx. Intense silic. ser alt. Pervasive ± chlorite halos. Minor spal-gal Cuv VOLP		Q8
480										476-491 Qtz phytic sub II porphyry. Silica-ser-py alt ± bands of CO ₂ alk. Ep IRQC		Q9
500										491-495 Ductile - pervasive lithic brx. Cuv VOLP		Q9
520										495-504 Laminated, vitric rich ve 3% Intense silic. - py alt. py bands CS VOLA		Q9
540										504-513 Polymict ve brx. silic-chl alt. Distorm py. spal-gal chlo. Cuv VOLP		07
560										513-519 Ductile lithic ve brx. 10% by silic. Cuv VOLP		Q9
580										519-526 Qtz-ld porphyry. Pervasive. Pervasive silic-ser-py alt. Ep IRQC		Q7
600										Puggy Fault 526-587 Massive, ductile lithic ve brx Pervasive CO ₂ -chl alt. ch distorm py. Cuv VOLP		C80
										587-616 Massive, graded massive at ductile lithic ve brx + polymict brx. Intense silic-ser-py alt. py to 5% Cuv VOLP		Q9

REMARKS



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