

Don C. While GEOPHYSICAL CONSULTING & SERVICES LTD.

DRILL LOG

PROPERTY YF

HOLE DDH-6-YP

GRID REF 100S-100E ELEVATION 1425M

STARTED Sept. 5

COMPLETED Sept. 10 / 83

DRILLER KEN SHECK

091501

DEPTH 846' (257m) DIP -45° BEARING S 70° E

ASSAYER BONDAR - CLEGG

LOGGED BY WHITE & FERNANX

[illegible]

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FOOTAGE	DESCRIPTION	SECTION			ASSAYS						
		FROM	TO	WIDTH	Au	Ag	Cu	Pb	Zn	W	Sn
438-472	one foot of alteration at margin at each end then on to white to pale green rhy. feldspar-kaolinized qtz-eyes 10%										
472-492	altered contact with minor sulphide elastic Lst breccia (off sediment sampling)										
492-510	regular banded Lst										
510-520	oxidation & faulting - brecciated Lst										
520-535	Lst- brecciated										
535-555	brecciated, mylonized oxidized- vuggy Lst										
555-594	555 competent grey Lst breccia	580	583	3'	<0.003	0.90	0.04		1.15	0.05	<0.01
590-593	arsenopyrite vein, mylonized										
593-605	highly altered feldspar porphyry kaolinized										
605-657	605- rusty altered contact with vuggy Lst large solution cavities	656.5	658	1.5'	<0.003	2.34		0.95	0.66	0.001	
657-658	mineral py, sphal, pyrr mylonized										
658-676	contact with pale green feldspar, porphy tuff- vuggy kaolinized-pink feldspar minor sulphide blackjack & pyrr- gets greener	676	683	7'	<0.003	3.04	0.15		10.70	0.02	<0.01
676-683	676 gets green with chards & fragments high chl. alteration then high grade mineral. <i>Massive Sphalerite pyrrhotite</i>										
683-686	Lst trend	686	693	7'	<0.003	9.86	0.18		5.06	0.11	<0.01
686-691	mineral <i>Massive Sphalerite pyrrhotite</i>										
691-696	green chloritized porphyry grading unto white feldspar quartz-eye tuff with minor sulphides with chards & fragments- fractures @ 45° to core & highly kaolinized- possible fault										

MAN ZONE

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MA
LINE

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