

GEOLOGIC DRILL HOLE GEOLOGIC LOG



CHAPMAN, WOOD AND GRISWOLD LTD. COMPANY:

PROPERTY:

LOGGED BY:

DATE:

HOLE NUMBER *R 72-1*

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C.W.B.G. FORM 71-1 P.H. BLANK

STRUCTURE AND/OR ALTERATION	ROCK TYPE	ZONE	DIP		DEPTH TO BOTTOM OF INTERVAL DESCRIBED	ROCK TYPE		FRACTURES			ALTERATION ASSEMBLAGES										LIMONITES (CAP ONLY OR ABOVE DLI)		MINERALIZATION									
			AZIM.			ROCK TYPE USE 4-LETTER CODE	COLOUR CODE M N S L OR NC VALUE	GRAIN SIZE	ALL FRACTS	MODE OF OCCURRENCE / % (VOL.) OF MINERAL										MOBILITY		MODE OF OCCUR. / % (VOL.) OF MINERAL										
			TYPE OF HOLE: DDH, RDH, PDH							MINERALIZATION (BELOW CAP OR BELOW DLI)										GENERIC REACTIVITY		NAMES OF RIGHT 4 MINERALS TO BE GIVEN ON NAMES CARD OR ON EACH CODE LINE LEFT 4 AS SHOWN OR OVER-RIDDEN BY SPECIFYING ON NAMES CARD.										
			NORTHING	EASTING						QZ	KF	BI	MS	CY	CL	EP	CA	CB	OTHER ALTERATION MINERALS	MO	NS	MO	NS	MO	NS	MO	NS	MO	NS	MO	NS	MO
ESTIMATES & ASSAYS ELEMENTS OR MINERALS		SCALES NAMES		COMMENTS TO BE KEYPUNCHED AFTER REMARK		FOR COMMENTS WHICH WILL NOT BE KEYPUNCHED																										
NOTE: FILL OUT HEADING INFORMATION ON FIRST PAGE ONLY EXCEPT FOR PAGE AND HOLE NUMBER																																
SAMPLE NUMBER <i>3166</i>		VISUAL																														
ACTUAL <i>62 ppm</i>				<i>120</i>																												
SAMPLE NUMBER <i>3167</i>		VISUAL																														
ACTUAL <i>40 ppm</i>				<i>140</i>																												
SAMPLE NUMBER <i>3168</i>		VISUAL																														
ACTUAL <i>32 ppm</i>				<i>160</i>																												
SAMPLE NUMBER <i>3169</i>		VISUAL																														
ACTUAL <i>57 ppm</i>				<i>180</i>																												
SAMPLE NUMBER <i>3170</i>		VISUAL																														
ACTUAL <i>92 ppm</i>				<i>200</i>																												
SAMPLE NUMBER <i>3171</i>		VISUAL																														
ACTUAL <i>51 ppm</i>				<i>220</i>																												

Change to wet sampling technique. Average grain size considerably smaller. Trace of pyrite

Minor traces of limonite still in grains

Just a couple small speck of pyrite

Minor limoniteinite picking up slightly

Substantial increase in pyrite. Limonite virtually gone

