GEOLOG

811830

DRILL HOLE GEOLOGIC LOG

CW&G CHAPMAN, WOOD AND GRISWOLD LTD.

HOLE NUMBER P 72-6

COMPANY: GETTY MINES LIMITED PROPERTY: ASHNOLA LOGGED BY: G. FOYE DATE: June 12, 1972 PAGE 1 OF 1

C.W.&G. FORM 7 R.H. BLANCHET

DIP Vert. AZIM.

TYPE OF HOLE: DDH / RDH / PDH ✓

NORTHING 11,500

EASTING 10,350

COLLAR ELEVATION

DEPTH TO BASE OF LIMONITES DLI = 7 T.D

ESTIMATES & ASSAYS

ELEMENTS OR MINERALS: Cu

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

Depth to bottom of interval described	Rock type (use 4-letter code)	Type modifier	Colour code (M N S L or Normal Colour Value)	Qualifying mineral(s)	Texture	Grain size	Alteration assemblages (Mode of occurrence / % (vol.) of mineral)	Other alteration minerals (names given on names card or on each code line)	Mode of alt.	% alteration	Facies	Alteration intensity	Limonites (cap only or above DLI)	Mineralization (below cap or below DLI)	Other minerals (use 2-letter codes on code lines)	Mineralization (mode of occur. / % (vol.) of mineral)
							Overburden to 10'									
10							Argillic Alteration. Intense limonite along minor fractures. Fairly abundant quartz. Some clear and some earthy. No visible signs of copper.									
20	RHYL	3	8				24	9493		7565						63263
							More of a class 3 alteration									
30	RHYL	3	8				24	9493		7553						62362
							Grains quite pitted by alteration. Trace amounts of sulphides									
40	RHYL	3	8				24	9492		7556						61261
							Some blebs of clear quartz present. Intense alteration									
50	RHYL	3	8				24	9492		7557						61261

Sample number / Visual / Actual: 31541 — 84 ppm

Sample number / Visual / Actual: 31542 — 60 ppm

Sample number / Visual / Actual: 31543 — 70 ppm

Sample number / Visual / Actual: 31544 — 109 ppm

Sample number / Visual / Actual