GEOLOG

811830 HOLE NUMBER F 72-6

CW BG CHAPMAN, WOOD AND GRISWOLD LTD.

DRILL HOLE GEOLOGIC LOG

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

C.W. & G. FORM 7

DIP Vert. AZIM. TYPE OF HOLE: DDH RDH PDH ✓ CORE

NORTHING 11,500 EASTING 10,350 COLLAR ELEVATION DEPTH TO BASE OF LIMONITES DLI = 7 T.D ESTIMATES & ASSAYS ELEMENTS OR MINERALS Cu

STRUCTURE AND/OR ALTERATION | ROCK TYPE | ZONE

PRINC. ZONES & CONTACTS FAULTS & DYKES | DEPTH TO BOTTOM OF INTERVAL DESCRIBED

ROCK TYPE: ROCK TYPE USE 4-LETTER CODE | TYPE MODIFIER | COLOUR CODE M N S L (NORMAL COLOUR OR VALUE) | QUALIFYING MINERAL(S) | TEXTURE | GRAIN SIZE

FRACTURES: ALL FRACS (Fracture Density, % Quartz, % Fault Zone Matter) | GP1 (Fracture Density, % With Sulphides) | GP2 (Fracture Density, % With Sulphides) | GP3 (Fracture Density, % With Sulphides) — ANGLE TO AXIS: < 30°, 30-60°, > 60°

ALTERATION ASSEMBLAGES: MODE OF OCCURRENCE / % (VOL.) OF MINERAL — QZ (QUARTZ), KF (K-SPAR), BI (BIOTITE), MS (SERICITE), CY (CLAY), CL (CHLORITE), EP (EPIDOTE), CB (CARBONATE), 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): MOBILITY | GANGUE REACTIVITY | COLOUR CODE M N S L OR 1R 2G HE XX | MODE OF OCCUR. | % SULPHIDES | % LIMONITES

MINERALIZATION (BELOW CAP OR BELOW DLI): OTHER MINERALS USE 2-LETTER CODES ON CODE LINES | MODE OF OCCUR. | % SULPHIDES | METAL ZONE

MINERALIZATION: MODE OF OCCUR. / % (VOL.) OF MINERAL — 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. PY, CP, SO, MO

SCALES → M N S L

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 | VISUAL ESTIMATES | ACTUAL ASSAYS

Sample Number	Visual / Actual	Depth to Bottom	Rock Type	Type Modifier	Colour Code M N S L	Qualifying Mineral(s)	Texture	Grain Size	All Fracs	GP1	GP2	GP3	Alteration Assemblages	Mode of Alt.	% Alteration	Facies	Alteration Intensity	Mineralization	Mode of Occur. / % (Vol.) of Mineral
		5											Overburden to 10'						
31541	Visual												Argill. Alteration - Intense limonite along minor fractures. Fairly abundant quartz. Some clear and some earthy. No visible signs of tomor						
	Actual 84 ppm	10	K H V L	3		8							QZ 2 4 — MS 9 4 9 3			7 5 6 5		PY 6 2 CP 6 3	
31542	Visual												More of a class 3 alteration						
	Actual 60 ppm	15	30 K H V L	3		8							QZ 2 4 — MS 9 4 9 5			7 5 5 5		PY 1 2 CP 6 2	
31543	Visual												Grey quite pitted by alteration. Trace amounts of sulphides						
	Actual 70 ppm	20	40 K H V L	3		8							QZ 2 4 — MS 9 4 9 2			7 5 5 5		PY 2 2 CP 6 1	
31544	Visual												Some blobs of clear quartz present. Further alteration						
	Actual 109 ppm	25	50 K H V L	3		8							QZ 2 4 — MS 9 4 9 2			7 5 5 7		PY 2 2 CP 6 1	
	Visual																		
	Actual	30																	