811831

GEOLOG

DRILL HOLE GEOLOGIC LOG

CW&G CHAPMAN, WOOD AND GRISWOLD LTD.

COMPANY: Getty Mines, Limited PROPERTY: Ashnola LOGGED BY: G. Foye DATE: June 10, [illegible] HOLE NUMBER: P 72-7 PAGE 1 OF 4

C.W.&G. FORM 7[illegible]

DIP: Vert AZIM.:

TYPE OF HOLE: DDH / RDH / PDH ✓

NORTHING: 10,820
EASTING: 10,050
COLLAR ELEVATION:
DEPTH TO BASE OF LIMONITES DLI = 120

ESTIMATES & ASSAYS — ELEMENTS OR MINERALS: Cu

SCALES → MNSL; D (QZ); D (MS); D (CY); A A A A (Mineralization)

NOTE: FILL OUT HEADING INFORMATION ON FIRST PAGE ONLY EXCEPT FOR PAGE AND HOLE NUMBER

Column headings: 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 OR NORMAL COLOUR VALUE; QUALIFYING MINERAL(S); TEXTURE; GRAIN SIZE) | FRACTURES (ALL FRACS; GP1 < 30°, GP2 30-60°, GP3 > 60° ANGLE TO AXIS; Fracture Density; % With Sulphides) | 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, JA, GO, HE, XX | MINERALIZATION (BELOW CAP OR BELOW DLI): OTHER MINERALS — USE 2-LETTER CODES ON CODE LINES | 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, BO, MO

Sample Number	Actual Assay (Cu)	Depth	Rock Type	Type Mod.	Colour Value	QZ	MS	CY	Alteration	Mineralization	Remarks
		10									Overburden to 10'
31545	27 ppm	20	RHYL	3	8	25	94	93	6555	812 81	Mainly class 3 alteration with some argillic alteration. Minor disseminated pyrite. Limonite not too prominent.
31546	33 ppm	30	RHYL	3	8	24	94	72	6555	912 91	Very minor disseminated pyrite.
31547	22 ppm	40	RHYL	3	8	24	94	72	655[illegible]	N[illegible] N	No visible sulphides.
31548	22 ppm	50	RHYL	3	8	24	94	72	6555	N1 N	Minor limonite - coatings on a few grains. No sulphides.
31549	23 ppm	60	AHYL	3	8	24	96	72	6555	N1 N	Abundant sericite. Most of the quartz is clouded.

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COMPANY: PROPERTY: LOGGED BY: DATE:

HOLE NUMBER P72-7

PAGE 2 OF 4

C.W.&G. FORM 71-01

ESTIMATES & ASSAYS — ELEMENTS OR MINERALS: Cu

NOTE: FILL OUT HEADING INFORMATION ON FIRST PAGE ONLY EXCEPT FOR PAGE AND HOLE NUMBER

Sample number	Cu actual assay	Depth to bottom of interval described	Rock type	Type modifier	Colour code (S)	QZ mode/%	MS mode/%	CY mode/%	Cols 50–53	Cols 59–61	PY mode/%	CP mode/%	BO mode/%
31550	27 ppm	70	RHYL	3	8	24	94	91	6555	912	91		
31551	215 ppm	80	RHYL	3	8	24	94		6554	831	83	80	80
31552	235 ppm	90	RHYL	3	8	24	94		6554	831	83	80	80
31553	219 ppm	100	RHYL	3	8	24	94		1552	831	83	80	80
31554	925 ppm	110	RHYL	3	7	25	94		6551	831	83	80	80
31555	495 ppm	120	RHYL	3	7	24	94		6554	832	83	50	80

Comments (not keypunched):

- 31550: Slightly more limonites than in previous section. Trace of pyrite
- 31551: Large increase in sulphides. Some cobalto and possibly some fine bornite
- 31552: Only very minor limonite.
- 31553: Poor sample – only a small amount. Disseminated pyrite quite abundant
- 31554: Rock becoming a darker gray colour. Fairly abundant [illegible]
- 31555: A little more limonite

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DRILL HOLE GEOLOGIC LOG

CW&G CHAPMAN, WOOD AND GRISWOLD LTD.

COMPANY: PROPERTY: LOGGED BY: DATE:

HOLE NUMBER P72-7

C.W.&G. FORM 7.03 P.H. BLANCHE

DIP ___ AZIM. ___ TYPE OF HOLE: DDH / RDH / PDH

NORTHING / EASTING / COLLAR ELEVATION / DEPTH TO BASE OF LIMONITES DLI =

ESTIMATES & ASSAYS — ELEMENTS OR MINERALS: Cu

NOTE: FILL OUT HEADING INFORMATION ON FIRST PAGE ONLY EXCEPT FOR PAGE AND HOLE NUMBER

Sample number	Actual assay (Cu)	Depth to bottom of interval described (4–7)	Rock type (8–11)	Type modifier (12)	Colour code (15)	QZ mode % (30–31)	BI mode % (34–35)	Mode of alt. / % alteration / facies / alteration intensity (50–53)	Mode of sulphides / % sulphides / metal zone (60–62)	PY mode % (63–64)	CP mode % (65–66)	BO mode % (67–68)
31556	840 ppm	130	RHYL	3	7	24	93	6554	141	74	80	80
31557	520 ppm	140	RHYL	3	7	24	93	6554	141	74	80	80
31558	>1000 ppm	150	RHYL	3	7	24	93	6554	221	73	81	80
31559	850 ppm	160	RHYL	3	7	24	93	6454	721	72	80	
31560	720 ppm	170	RHYL	3	7	24	73	6454	621	62	80	
31561	600 ppm	180	RHYL	3	7	24	93	6454	621	62	80	

Comments (for comments which will not be keypunched):

- (31556) No limonites. Pyrite quite abundant?
- (31558) Less pyrite than in previous [illegible] sections
- (31559) Very little clear quartz
- (31560) Pyrite tending to occur more in minor veinlets

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C.W. & G. FORM 71-03 P.H. BLANCHET

DIP ____ AZIM. ____ TYPE OF HOLE: DDH ☐ RDH ☐ PDH ☐

NORTHING ____ EASTING ____ COLLAR ELEVATION ____ DEPTH TO BASE OF LIMONITES DLI = ____

ESTIMATES & ASSAYS — ELEMENTS OR MINERALS: Cu

SCALES → NAMES →

NOTE: FILL OUT HEADING INFORMATION ON FIRST PAGE ONLY EXCEPT FOR PAGE AND HOLE NUMBER

Sample number	Actual assays (Cu)	Depth to bottom of interval described (cols 4–7)	Rock type 4-letter code (8–11)	Type modifier (12)	Colour code (15)	QZ mode/% (30–31)	MS mode/% (36–37)	Cols 50–53	Cols 60–66
31562	570 ppm	190	RHYL	3	7	24	93	6259	721 72 90
31563	>1000 ppm	200	RHYL	3	7	24	93	6451	721 72 80

FOR COMMENTS WHICH WILL NOT BE KEYPUNCHED:

- (31562) Pyrite seems to be gradually decreasing
- (31563) A couple of fairly large pyrite cubes, but still not a large abundance of pyrite

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