GEOLOG

DRILL HOLE GEOLOGIC LOG

811831

CW BG CHAPMAN, WOOD AND GRISWOLD LTD.

COMPANY: GETTY MINES, LIMITED PROPERTY: ASHNOLA LOGGED BY: G. FOYE DATE: June 10, 1980

HOLE NUMBER E 79-7

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CW B G. FORM 7 (13 PH RL) SHEET

DIP Vert AZIM.

TYPE OF HOLE: DDH ☐ RDH ☐ PDH ☑

CORE

NORTHING 10,820

EASTING 10,050

COLLAR ELEVATION

DEPTH TO BASE OF LIMONITES DLI = 130

ESTIMATES & ASSAYS

ELEMENTS OR MINERALS Cu

STRUCTURE AND/OR ALTERATION | ROCK TYPE | ZONE

PRINC. ZONES & CONTACTS FAULTS & DYKES

DEPTH TO BOTTOM OF INTERVAL DESCRIBED

SCALES →

NAMES →

ROCK TYPE

ROCK TYPE USE 4-LETTER CODE

TYPE MODIFIER

COLOUR CODE M N S L OR NORMAL COLOUR M C V VALUE

QUALIFYING MINERAL(S)

TEXTURE

GRAIN SIZE

FRACTURES

ALL FRACS: Fracture Density; % With Sulphides; % Fault Gouge Matrix

GP1 (ANGLE TO AXIS < 30°): Fracture Density; % With Sulphides

GP2 (30-60°): Fracture Density; % With Sulphides

GP3 (> 60°): Fracture Density; % With Sulphides

ALTERATION ASSEMBLAGES

MODE OF OCCURRENCE / % (VOL.) OF MINERAL

Q2 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; PAST; ALTERATION INTENSITY

LIMONITES (CAP ONLY OR ABOVE DLI)

MOBILITY; GANGUE REACTIVITY; COLOUR CODE M N S L OR; JA; CO; 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; % LIMONITES

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 — MODE / %

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

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GEOLOG
DRILL HOLE GEOLOGIC LOG

CW BG CHAPMAN, WOOD AND GRISWOLD LTD. COMPANY: PROPERTY: LOGGED BY: DATE:

HOLE NUMBER F20-7

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CW B G FORM 71-03 PH BLANC

DIP _____ AZIM. _____

TYPE OF HOLE: DDH ☐ RDH ☐ PDH ☐

CORE

NORTHING

EASTING

COLLAR ELEVATION

DEPTH TO BASE OF LIMONITES

DLI =

ESTIMATES & ASSAYS

ELEMENTS OR MINERALS

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 C V

QUALIFYING

MINERAL(S)

TEXTURE

GRAIN SIZE

FRACTURES

ALL FRACS: Fracture Density; % with Sulphides; Fracture Low Angle

GP1 (ANGLE TO AXIS < 30°): Fracture Density; % With Sulphides

GP2 (30-60°): Fracture Density; % With Sulphides

GP3 (> 60°): 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; FRACTURES; VEINLETS

LIMONITES (CAP ONLY OR ABOVE DLI)

MOBILITY; GANGUE REACTIVITY; COLOUR CODE M N S L OR JA GO HE XX; MODE OF OCCURRENCE; % LIMONITES

MINERALIZATION (BELOW CAP OR BELOW DLI)

OTHER MINERALS USE 2-LETTER CODES ON CODE LINES

MODE OF OCCURRENCE; % SULPHIDES

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; M; M; M; M

SCALES →

NAMES →

COMMENTS TO BE KEYPUNCHED AFTER REMARK — FOR COMMENTS WHICH WILL NOT BE KEYPUNCHED

NOTE
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GEOLOG

DRILL HOLE GEOLOGIC LOG

CW&G CHAPMAN, WOOD AND GRISWOLD LTD. COMPANY: PROPERTY: LOGGED BY: DATE: HOLE NUMBER P 75-7 PAGE 3 OF 4 CW&G FORM 7 03 PH BLANCHE

DIP AZIM. TYPE OF HOLE: DDH RDH PDH CORE

NORTHING EASTING COLLAR ELEVATION DEPTH TO BASE OF LIMONITES DLI = 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 OR N C V A LUE NORMAL COLOUR | QUALIFYING | MINERAL(S) | TEXTURE | GRAIN SIZE

FRACTURES

ALL FRACS: Fracture Density, % with Sulphides, % Fault Gouge Matrix

GP1 (ANGLE TO AXIS < 30°): Fracture Density, % with Sulphides

GP2 (30-60°): Fracture Density, % with Sulphides

GP3 (> 60°): 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)

Each: MODE | %

WOOD'S ALT. | % ALTERATION | FACIES | ALTERATION INTENSITY

LIMONITES (CAP ONLY OR ABOVE DLI)

MOBILITY | GANGUE REACTIVITY | COLOUR CODE M N S L OR JA JO HE XX | MODE OF SULPHIDES | SULPHIDES | SULPHATES

MINERALIZATION (BELOW CAP OR BELOW DLI)

OTHER MINERALS USE 2-LETTER CODES ON CODE LINES | MODE OF OCCUR. | SULPHIDES | METAL CONTENT

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 | | |

GEOLOG

DRILL HOLE GEOLOGIC LOG

CW BG CHAPMAN, WOOD AND GRISWOLD LTD.

COMPANY: PROPERTY: LOGGED BY: DATE:

HOLE NUMBER P 72-7

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C.W. & G. FORM 71-103 PH BLANKET

DIP AZIM. TYPE OF HOLE: DDH RDH PDH

CORE

NORTHING

EASTING

COLLAR ELEVATION

DEPTH TO BASE OF LIMONITES DLI =

ESTIMATES & ASSAYS

ELEMENTS OR MINERALS

SCALES →

NAMES →

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 C VALUE

QUALIFYING

MINERAL(S)

TEXTURE

GRAIN SIZE

FRACTURES

ALL FRACS: Fracture Density; % With Sulphides; Fracture Line Metres

GP1 / GP2 / GP3 — ANGLE TO AXIS: < 30° | 30-60° | > 60°

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 %

INTENSITY OF ALTERATION

ALTERATION TYPE

ALTERATION INTENSITY

LIMONITES (CAP ONLY OR ABOVE DLI)

MOBILITY

GANGUE REACTIVITY

COLOUR CODE M N S L OR JA GO HE XX

WIDTH OF LIMONITES

SULPHIDES

MINERALIZATION (BELOW CAP OR BELOW DLI)

OTHER MINERALS USE 2-LETTER CODES ON CODE LINES

WIDTH OF SULPHIDES

SULPHIDES

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 — MODE %

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

COMMENTS TO BE KEYPUNCHED AFTER REMARK — FOR COMMENTS WHICH WILL NOT BE KEYPUNCHED

SAMPLE NUMBER 31562

VISUAL ESTIMATES

ACTUAL ASSAYS 570 ppm — 5

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