GEOLOG 811828

DRILL HOLE GEOLOGIC LOG

CHAPMAN, WOOD AND GRISWOLD LTD.

COMPANY: GETTY MINES, LIMITED PROPERTY: ASHNOLA LOGGED BY: G FOYE DATE: June 8, 1972 PAGE 1 OF 1

HOLE NUMBER P 72-3

C.W.&G. FORM 7103 PH.BL.

DIP Vert AZIM.

TYPE OF HOLE: DDH RDH PDH ✓

CORE

NORTHING 7,050

EASTING 12,830

COLLAR ELEVATION

DEPTH TO BASE OF LIMONITES DLI = TD

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 NORMAL COLOUR VALUE

QUALIFYING

MINERAL(S)

TEXTURE

GRAIN SIZE

FRACTURES

ALL FRACS: Fracture Density, % With Sulphides, % Rock Lost Marker

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; DI; SE SERICITE; MS; CY CLAY; CL CHLORITE; EP EPIDOTE; CB CARBONATE; OTHER ALTERATION MINERALS (NAMES GIVEN ON NAMES CARD OR ON EACH CODE LINE)

MODE % for each

MODE OF ALT.

ALTERATION INTENSITY

FACIES

LIMONITES (CAP ONLY OR ABOVE DLI)

MOBILITY; GANGUE REACTIVITY; COLOUR CODE M N S L OR JA JO HE XX

MINERALIZATION (BELOW CAP OR BELOW DLI)

OTHER MINERALS USE 2-LETTER CODES ON CODE LINES

1 2 3

PYRITE/LIMS; % SULPHIDES; PET. AL 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 MODE % | CP MODE % | BO MODE % | MO MODE % | MODE % | MODE % | MODE % | MODE %

SCALES → M N S L

NAMES →

D AA A A A

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

VISUAL ESTIMATES

ACTUAL ASSAYS

5

50

Overburden to 50 ft.

SAMPLE NUMBER 31505

VISUAL

ACTUAL 170 ppm

10

60 LIMV 1 3 7

A few limonite coated grains
A few clumps of biotite

91

5435480900

SAMPLE NUMBER 31506

VISUAL

ACTUAL 200 ppm

15

70 LIMV 3 7

Very minor limonite coatings
Somewhat less pyrite. Mod. matrix

5405480800

SAMPLE NUMBER 31507

VISUAL

ACTUAL 432 ppm

20

80 LIMV 3 7

Very minor limonite

5355480800

SAMPLE NUMBER

VISUAL

ACTUAL

25

SAMPLE NUMBER

VISUAL

ACTUAL

30