

BB#1217-14 157-2007

Hughes, GX-28, 7.875

WOB 27K
RPM 65
PP 1100
SPM#1-90

11/14-15/2007

RR#12

Hughes, GX-28, 7.875

5300

5400

5500

5600

Temp. In 127°F

Temp. out 137°F

OPENING AND CLOSING RR SLICK; OCC WAXY LSTR;
TANKS TO RELEASE SL-MOD CALC; V FN FRAMBOIDAL
EXCESS WATER & LSE PYRITE, RR HEMN.

WELDED TUFF: WHT W/SCAT VRY
PALE YEL HUE ON SELECT GRAINS,
OCC PL PNK, RR GRN HUES; ASHY
MTX W/FEW VIS FSPR PHENOXTS;
FELSIC, QTZ RICH; EASILY
DISAGGREG WHEN PROBED; RR VIS
CONCHOIDAL FRACTURE ON FEW QTZ
CRYSTALS; RR SLICK; OCC WAXY LSTR;
TANKS TO RELEASE SL-MOD CALC; V FN FRAMBOIDAL
& LSE PYRITE, RR HEMN.

WELDED TUFF: WHT, BLSH WHT, LT
GRY, PL GRN HUES, MOD ORNG
PNK; SL CLY ALTERATION; SL-MOD
CALC; COM SUBHEDRAL QTZ
CRYSTALS; V RR-RR EUHEDRAL
PYRITE, OCC DISSEM; TR ANDESITE
BCMG MORE ABD.

NOTE: FLOW LINE LEFT OPEN,
UNMONITORED FLUID LOSS.

ANDESITE: PL GRN, MOD YELISH
GRN, WHT, BLSH WHT; APHANITIC;
COM SMALL DISCERNABLE PHENOXTS;
SL CLAC; RR PYRITE; OCC PYRITE
PSD; OCC QTZ; SL CHLORITIC
ALTERATION.

SURVEY @ 5418' 17.5° 111° AZI

ASH TUFF: WHT W/ TR VRY PALE
YEL, OCC PL PNK, RR GRN HUES;
ASHY MTX W/ LOC TR EUHDL- SBHDL
FSPR PHENXT; QTZ RICH; OCC WAXY
LSTR; V TR-MOD CALC; FN
FRAMBOIDAL & EUHD PYRITE, RR
HEMTT, LOC INTBD W/ ANDISITE,
LT-MED GRY-LT GRNSH GRY, FINE
PORPH; LOC COM EHDRL PLAG-
KSPAR PHENOXT, RR EHDLE HRNBLD
PHENO; LOC INTBD W/
VOLCANICLASTICS: PRT LT BRNSH
WHT; AMOR MTRX; LOC COM TUFF
FRAG; RR ANHD ANDESITE FRAG; TR
QTZ; TR CALCT, RR PYR.

ASH TUFF: LT BRN WHT-LT YEL
WHT, LOC LT GRN WHT-LT GRY;
AMOR; RR APHNC; LOC SBANG
ANDESITE GR; TR QTZ; COM CLCT
TR HEMTT, RR CHOR.

ASH TUFF: LT BRN WHT-LT YEL
WHT, LOC LT GRN WHT-LT GRY;
AMOR; RR APHNC; LOC LMN ALT,
SBHDL BASALT- ANDESITE GR;
TR QTZ; TR CLCT TR HEMTT, RR PRY;
RR CHOR; LOC INTBD W/
VOLCANICLASTICS: LT GRYSH GRN-
LT YEL WHT; APHNTC, W/ EHD,
PLAG PHENXT; TR CHOR, RR PRY,
RR HEMTT.

NOTE: POOR RETURNS @5620',
GOOD FLOW FROM WELL, POOH
T/S/OE F/SURVEY.

SURVEY @ 5614' 17°, 111° AZI

NOTE: POOH TO CHECK BIT AND
REMOVE JETS.

Temp. In 147°F

Temp. out 156°F
ST 200°F