



10/15/200

10/16/200

3300
3400
3500
3600

Temp In 119°F
3296 4.2°, 106.0°, 3295.

Temp out 132°F

3388 7.0°, 102.0°, 3387.

Temp In 111°F

Temp out 129°F

3458 9.1°, 99.9°, 3456.

Temp In 117°F

Temp out 131°F

3550 11.9°, 102.9°, 3547.

TT 133°F

Temp. In 110°F

Temp. out 124°F

3611. 14.0°, 104.0°, 3606.

DACITE: LT GRY, MED GRY, OCC GRN HUES; FRM-HRD; OCC V HRD; COM BRTL; OCC LOOSE CALCITE AND FRACTURE FILL; TR CUBIC AND DISSEMINATED FRAMBOIDAL PYRITE.

MW 9.1 VIS 53

~~BASALT-ANDESITE: DK-MED GRY, OCC GRN HUES; FRM-HARD; OCC BRTL, TR LOOSE CALCITE IN FRACTURES; R DISSEM AMORPHOUS CALCITE; CHLORITIC ALTERATION.~~

DACITE: MED-LT GRY, OCC GRN-GRY, OCC REDSH BRN-GRN GRY; OCC XTLN CALCITE & FRACTURE FILL, PERVASIVE CLAY ALTERATION; COM CHLORITIC ALT; TR EUHED PYRITE.

BASALT: DK GRY-MED GRY, OCC GRN-GRY; OCC EUHEDRAL-SUHEDRAL BIOT, COM EUHEDRAL HORNBLEND, OCC CALCITE, COM CLAY ALT.

DACITE: LT GRY, MED GRY, OCC GRN HUES; FRM-HRD; OCC V HRD; COM BRTL; COMN DISSEM CHLORITE; OCC LSE CALCITE & FRACTURE FILL.

MW 9.1 VIS 53 PV 19 YP 25
PH 8.5 GEL 5/19

DACITE-CLAY: GRNS DRK-MED GRAY, COMN LT GRAY-GREENISH GRAY, CLAY WHITISH BRN-GREENISH GRAY; OCC CALCITE ASSOC W FRACTURES AND MATRIX; TR EUHEDRAL PYRITE.

ARGILLACEOUS ALTERATION: MOD GRN, GRYSH GRN, LT BRN, BLSH WHT, V LT GRY; FRM; MOD SOL; MOD COHES; GD ADHES; COM LITHIC FRAG; S-MOD CALC; INCR PYRITE; ASSOCIATED CALCITE W/IN ASH TUFF, CUBIC AND FRAMBOIDAL; COM ASH/CRYSTAL TUFFS.

DACITE-CLAY: GRNS DRK-MED GRAY, COMN LT GRAY-GREENISH GRAY, CLAY WITISH BRN-GREENISH GRAY; MOD SOL; GD ADHES; MOD COHES; MOD-V CALC; OCC LOOSE CALCITE; GD TR >1 MM EUHEDRAL PYRITE; RR SELECT BRECCIATED CTGS WITH BOTRYOIDAL QTZ FILLING @ 3078'.

-18.1, 28.9
NOTE: DRL T/3578' POH; SVC DIR TOOLS & RIG; RIH W/RR#6.

ALTERED TUFFS: DOM PL GRN FELSIC TUFFS; LESSER MED-DK GRY, MAFIC; ASH GRNDMSS W/ABD BLADED-ACICULAR XTLS; UP TO 50% WHT MICRITIC TEXT, WL HYDRATED CaCO3; SCAT GRN & REDSH BRN PORCELNS/SILICEOUS APRNG FRAGS; EUHEDRAL & FRAMBOIDAL PYRITE; RRIQTZ VEINLETS; RR-TR HEMTT STNG; COM CHLORITIC ALTERATION.

DACITE: LT GRY, MED GRY, OCC GRN HUES; FRM-HRD; OCC V HRD; COM BRTL; COMN DISSEM CHLORITE; OCC LSE CALCITE; R SBHED PYRITE.

WOB 15-20K
RPM 0-40
PP 1100
SPM#1-120