

T O P S

SCANNED

Surface - 2220

Tertiary Idaho formation.

2120 - 3750

Tertiary Columbia River Basalts

3750 - T. D.

Basement Rock - Hydrothermally altered, porphyritic andesitic Basalt, age unknown.

SHOWS, CORES AND DRILL STEM TESTS

This well had shows of gas in several zones throughtout the formations penetrated. However, none were considered significant. One show at 1480 feet was carefully drilled and a core was taken at 1515-1525 feet. (See description Core # 1) This show was not tested because of the composition of Core # 1.

Core # 1: 1515-1525

Rec. 6', badly broken shale w/sand partings. Hard and tight.

Core # 2: 4399-4415

Barrel Jammed:  
Rec. 9' Greenstone breccia w/considerable fracturing and vein materials. For analysis and composition of this core see attached analysis by William G. Park.

Well was drilled to a total depth of 4506 feet while conditioning mud and waiting on Schlumberger.

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