

FORMATION	TOTAL FEET	TO—	FROM—
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Spudded well @ 6:30 PM, 8-2-59. Drilled to 100' w/11" bit. Cemented 2 jts. 8 5/8" casing @ 97'. Drilled ahead w/7 7/8" bit. Cored from 1707' - 1809' and from 1895' - 1947'. Ran GR-LT survey @ 5205'. Ran GR/W, LT, SP, Sonic & MLT Surveys and Velocity

DET # 18: 61051 - 62001 (951 Ben Andres). Tool open 1 hour w/weak air blow & died. Tool slipped down hole during beginning of test. Recovered 210' drilling mud, no snow. ISIP & WBHP failed. PSIP 1660 psi. Inconclusive test. (Johnston)

plugging during first 45 minutes. Bit mud 190,000 ppmol. " Recovery mud 194,000 ppmol. Conclusive Test. (Donston)

Spotted cement plugs					
6100'	-	6200'	35	20	20
5100'	-	5150'	20	20	20
4250'	-	4800'	20	20	20

Drilled prescribed 4" x 4" Barker.
Surface - top of casing 9 ft.