

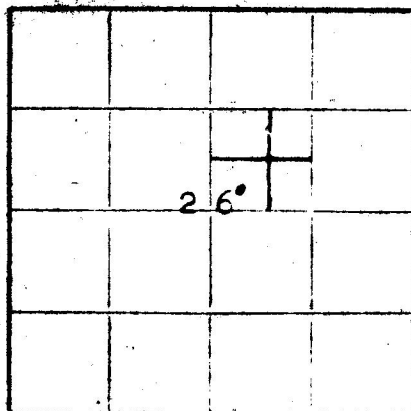
STATE ColoradoCOUNTY Weld

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PHONE: OFF. 1422-W, RES. 1422-R



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AREA Stonaham (Wildcat)OPERATOR Husky Oil CompanyFARM BriggsWELL NO. 1SEC. 26T. 9 NorthR. 57 WestSPUD 3-28-52 COMP. 4-28-52 T. D. 6050ELEV. 4611 KBCONTRACTOR Limith Drig. CompanyELEV. 4600 GINITIAL PRODUCTION P. 4A.CASING 10 3/4 @ 240 ft. with 200 gr

Sample Tops		Datum		Schl. Tops	Datum
Niobrara	5210	-610		5174	-574
Timpas	5475	-875		5464	-865
Benton	5515	-915	<del>NOT RECORDED</del>	5512	-912
Greenhorn	5660	-1060	<del>AVAILABLE</del>	5655	-1055
Muddy (D)	5923	-1323			
Dakota (J)	6005	-1405			

Note: Schlumberger T.L. was 5900 due to the fact that 150 feet of drill collars were left in the bottom of the hole. The Muddy sand was cored after drilling two feet and subsequent D.S.T. were run on this information. The Dakota (J) was not cored but showed up at the correct interval from the Muddy and with a very distinct break in drilling time on the geolograph. Subsequent D.S.T. in the Dakota were run on this information. Detail core information on Muddy and sample information on Dakota follow in report.

Core #1- 5925-5940- Cored 15ft. recovered 15 ft. Muddy (D sand)  
 5925-5927½- Hard, tight, fine to medium grained, well cemented sandstone, with fine striations of shale partings, slight odor, slight saturation, spotted fluorescence, very little porosity or permeability.  
 5927½-5930- Black platy shale  
 5930-5932- Hard tight, fine to medium grained, well cemented sandstone, slight odor, slight saturation, fair saturation, very little porosity or permeability.  
 5932-5935- Hard tight sandstone, little porosity and permeability, fair odor, bleeding oil in a few spots, fair saturation, good fluorescence.  
 5935-5937½- Hard tight sandstone, with striations of black shale.  
 5937½-5940- Hard tight sandstone interlaid with hard black shale grading mostly into shale.

Samples: Dakota sandstone (J)

6005-6007- Circulating sample- Fine to medium grained, hard, tight, well cemented sandstone, few fragments of medium grained, sandstone with fair porosity and permeability, no odor, no staining, no staining, no fluorescence.

6007-60016- Same as above.

6016-6021- Same as above with a few fragments carrying streaks of coal. This was a circulating sample.

(over)