Toby Elster

CONSULTING GEOLOGIST WICHITA, KANSAS

OFF: AM 5-0323 RES: MU 5-7668

GEOLOGICAL REPORT & DRILLING TIME LOG

BULLSEYE PETROLEUM, INC.

ASH OIL & GAS COMPANY Nordhus-Drouhard No. 3 LEASE & WELL NO. S/2 S/2 SW S.34-31S-5W LOCATION Harper County, Kansas STATE

RECEIVED KANSAS CORPORATION COMMISSION

MAY 3 1 2007

CONSERVATION DIVISION WICHITA KS

Field:

Spring Valley

Contractor:

Warren Drilling LLC, Rig No. 9

Rotory Work Commenced: May 1, 2007 Rotary Work Completed: May 10, 2007

Casing: Surface:

8 5/8" @ 210 ft.

Intermediate:

Production:

Drill Bits Used:

Drill Stem Tests:

Two, Superior Testers

Electrical Surveys:

Log Tech - Rad. Guard and Comp. Sonic

Special Equipment:

Geolograph, Micro Lite

Sample Program:

Geological Supervision rom 4500 to TD

31S-5W

ELEVATIONS

1317___RB 1314 DF 1309___GL

REFERENCE ELEVATION

<u>1317 RB</u>

PRODUCTION D & A

Comment: Structural, for all practical purposes, the Nordhus-Drouhard test ran flat with the surrounding wells. But the Simpson sand was well cemented and non-porus in the interval from which the surrounding wells produced. What porous sand there was was impermeable and failed to give up any fluid.

> The Stalnaker sand, Kansas City and Mississippi zones of porosity were examined by the Electric Log. No zones showed any probability of being oil or gas bearing. The productive sand of the Stalnaker was poorly developed and indicated to being shaley.

A structual comparison to the offset wells follows:

Formation	Bullseye Petroleum		Keener Oil	Oasis Petroleum	Bullseye Pet.
	Nordhus- No.3	Nordhus- No.2	Schenck No.1	Coslett No.2	Nordhus- No.1
	S/2 S/2 SW	110'NW NW SE SW	150' NW SE SW	150'S NE SW	80'E E/2 W/2 SW
	E1 1317	E1 1310	E1 1302	E1 1319	E1 1325
Mississippi	-2284	-2879	-2886	-2887	-2878
Kinderhook	-3231	-3224	-3237	-3226	
Simpson Sd.	- 3332	-3325	-3336	-3328	-3325
RTD	- 3392	- 3352	-3346	-3412	-3375
Additional Formations:					
Heebner	-1657	-1660	-1668	-1664	
Stalnaker	-1992	-1993	-2010	-1998	-1997
Kansas City	-2242	-2237	· ^239	-2241	-2241
B/Kansas Cit	cy -2479	- 2475	-2484		

All of the listed wells are located in the SW/4 of Sec. 34-31-5W.

Toby Elster, Geologist SIPES No. 113

lower to correspond with the pipe strap.

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