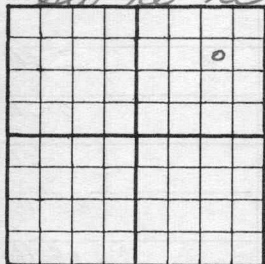


State Kansas County Barber  
 Company Magnolia Petro. Co. Well No. 1  
 Farm Robert B. Cook  
 Survey

Block No. Sec. 20 Twp. 34<sup>N</sup> Range 12<sup>W</sup>

by phase 11-23  
 Co-Ord. C.P. - 4600 S.P. 4650 Elev. 1484 KB

See the Rig # 4 1481 DF



100% - Magnolia Petro. Co.  
 300 N. Broadway  
 Am 77271

can be 5° off

NOTE: Show Sketch of Lease and Well Location in Above Space

990 Ft. from N. Line Ft. from S. Line

Ft. from W. Line 990 Ft. from E. Line

Date	Depth	
		<u>Spd 11-12-55</u>
<u>11-12</u>		<u>M.O.L.O.</u>
<u>11-14</u>		<u>9 5/8" @ 355 w/307 at cem. P.O.</u> <u>9:30 am 11-13-55.</u>
<u>11-15</u>	<u>1972</u>	<u>Drilg 848 9:30 am 11-14</u>
<u>11-16</u>	<u>2318</u>	<u>Drilg (1° off, 2156)</u>
<u>11-17</u>	<u>2790</u>	<u>Drilg (2° off, 2710)</u>
<u>11-18</u>	<u>3222</u>	<u>Drilg. Lost part of wire last night</u> <u>Still losing some wire this a.m.</u>
<u>11-19</u>	<u>3568</u>	<u>Drilg (2° off, 3568)</u>

Date	Depth	716107
11-21	4254	Drly (3/4° off. 4252)
11-22	4442	Drly
11-23	4572	Drly (1 1/2° @ 4569)
11-25	4753	Coring (Have core 50')
11-26	4782	Coring in Miss. (29' core in core-bbl. - about ready to pull out T.D. Logging.
11-27		L. J. D.
11-28	4830	5 1/2" @ 4830 w/ 200 st cm. P.D. 1 am. 11-28. (Lost circ when plug @ 4500)
11-29		Do start MIST
11-30		Bailing mud @ 3000'
12-1		Separated. Running tbg to test.
12-2		Sub 56 WPH sli, 3/4
12-3		Traced. Swabbing 850PH. Res. 89.5 bbls load.
12-4		1520 <sup>th</sup> tbg press; 100 <sup>th</sup> on separator Rec. 137 1/2 bbls load. Made 7,120,000 Cfg.
12-5		Perf on upper zone. Making 1,790 Mfg.
12-6		Traced. Have rec 120 bbls load. Making app 6,000 Mfg

State Kansas County Barber

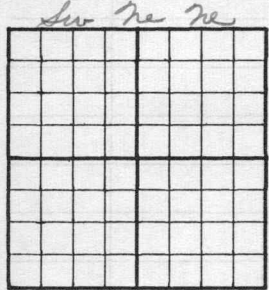
Company Magnolia Petroleum Co Well No. 1

Farm Robert B Cook

Survey \_\_\_\_\_

Block No. \_\_\_\_\_ Sec. 20 Twp. 34<sup>S</sup> Range 12W

Co-Ord. \_\_\_\_\_ Elev. 1484 KB



*Page 2*

NOTE: Show Sketch of Lease and Well Location in Above Space

Ft. from N. Line

Ft. from S. Line

Ft. from W. Line

Ft. from E. Line

Date	Depth	
12-7-55		To knock out plug to produce lower zone. Should compl work tomorrow.
12-8		Blowing app 3 1/2 mile cgg. Will probably frac again.
12-9		Compl job 4 1/2 mile cgg. Csg press - 760 #; tbg - 380 #; separator - 270 #; ops jk - 35 #
		3/4" chasu.

*To tear down.*