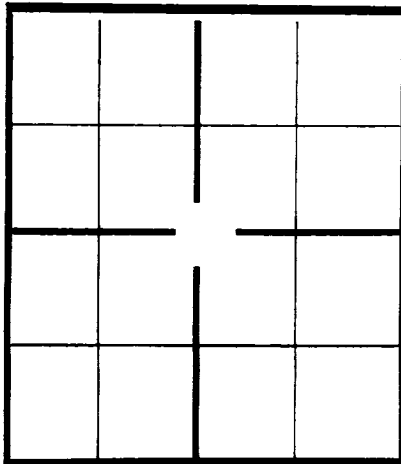


OPERATOR GulfFARM DavisWELL NO. 1Sec. 8T. 23R. 37

AREA

Sec. _____

Blk. _____

Survey

660 of N. & E.SPUD 4-4-37 COMP. _____

T. D. _____

ELEV. _____

CONTRACTOR M. Queen

TOOLS _____

SHOT _____

ACID _____ Gal. _____

ACID _____ Gal. _____

CASING:

Size

Depth

Cement

<u>13</u>	<u>260</u>	
<u>10 3/4</u>	<u>844</u>	<u>mud</u>
<u>8 1/2</u>	<u>1343</u>	<u>49</u>
<u>7</u>	<u>3402</u>	<u>120</u>
TUBING		
<u>3"</u>	<u>2"</u>	<u>3662</u>
<u>2 1/2"</u>		

Formations

PRODUCTION

T. An. _____ OPEN _____ bbl. OIL _____ cu. ft. GAS
 T. S. _____ TUBING _____ bbl. OIL _____ cu. ft. GAS
 B. S. _____ RETEST _____
 T. Br. L. _____
 R. Sd. _____
 T. Wh. L. _____
 T. Del. L. _____
 T. Del. Sd. _____

PRESSURE: CASING

TUBING

REMARKS:

4 P 33-93

<u>3-23</u>	<u>4 water well.</u>	<u>6-29</u>	<u>TD 3712 L</u>
<u>3-30</u>	<u>✓ RUM,</u>		<u>CO out</u>
<u>PR6</u>	<u>φ 125 RB.</u>	<u>7-6</u>	<u>TD 3712</u>
	<u>H₂O 120-121</u>		<u>CO</u>
<u>PR13</u>	<u>φ 470 grey shale</u>	<u>7-13</u>	<u>TD 3712 L</u>
<u>4-20</u>	<u>φ 1000 RR</u>		<u>IP flow 44 bbl 19</u>
<u>4-27</u>	<u>TD 1344 A & RR</u>		<u>hrs. 12 water 10% BS.</u>
	<u>WOC</u>		<u>192,000 gas</u>
<u>3-4</u>	<u>φ 2195 A & X</u>		
<u>3-11</u>	<u>φ 2750 L & A</u>		
<u>3-18</u>	<u>φ 3240 L</u>		
<u>3-25</u>	<u>φ 3444 L</u>		
<u>6-1</u>	<u>TD 3605 sdy L</u>		
	<u>FAFA</u>		
<u>6-8</u>	<u>TD 3706 L</u>		
	<u>mineral oil 250000</u>		
<u>6-15</u>	<u>TD 3712 L Plug B</u>		
	<u>3702, before shot</u>		
	<u>27 1/2 psi day</u>		
	<u>then casing</u>		
	<u>300 gts 3530 to 3650 bbl 1/4</u>		
<u>6-22</u>	<u>TD 3712 L</u>		
	<u>CP 3702</u>		
	<u>3702</u>		

LOG

0-10	C	2710	a		
55	Cal	30	but L		
107	S	3010	L		
20	RR	15	gpp		
21	H ₂ S	3175	R		
40	Sand	3200	but L		
45	shell	40	L		
62	RB	5	L		
68	R S	60	ad sha		
437	RB	3414	L		
45	gpp	3553	L		
53	green dal	73	ad L		
1105	RR	3601	L ✓		
1220	A	03	L ✓		
25	RB				
30	A				
40	RR A + RB				
1300	A				
1320	A + RB				
1335	X + RB				
1344	A + RB				
85	X + RB				
1410	L				
25	a				
60	X + a				
1520	X + RR				
25	L				
55	L				
1640	X + L				
1795	R + RR				
1825	L				
2125	X + a				
80	X + a				
2225	X + R				
40	a				
80	a + X				
2310	L				
50	a				
2400	X + a				
25	L				
45	a				
50	RR				
2500	a				
25	L				
2650	a				
80	L				
2710	L + a				
2745	✓				