

DESCRIPTION

State

Company

County

Farm

Well No.

LOG

Top	Bottom	Formation and Remarks
65	NL	1190-1425-30
85	-clay (yellow)	1540-45
140	+	6 BW 1550-55
240	I	85 L
60	R	90 I
300	L	1625 L
10	1 blk	40 I
17	R	45 - I
95	R	60 I
400	- I	70 L
25	R	75 I
50	L	80 R
535	R	1660-70
690	R	90 L
760	I	1700 I
70	R	85 R
915	I	80 L
20	S	85 L
90	S	95 R
1155	I	1840 L
70	L	50 I
90	I	55 L
1200	1 gyp	60 I
45	L	65 L
55	1 X	75 R
1300	L, 1 X	1920 L
10	L	30 I
20	- I	35 VL
35	I	55 L
55	1 X	60 I
1115-20		65 - L
1195-200		90 L
1 1/2 BW 395-400		2010 I
1 BW 1265-70		40 L
65	1 X	45 I
85	I	70 L
93	L	80 I
1410	R	90 L
1540	L	2120 I
45	- L	40 1 X
60	L	70 I
65	I	80 L
80	L	90 I

T. 18

R. 10 W

Contractor

Commenced

Completed

Remarks CS 1/2 SESW

Altitude

Production

CASING RECORD

1664
10" 1607 16255
8 1/4" 2195 2669
6 3/8" 2877 2920
5 3/8" 3010 3052

20"

15 1/2" 20

12 1/2" 317

Shot

Quarts

Between

LOG—Continued

Top	Bottom	Formation and Remarks
2200	L	25 L 0
15	I	60 L
25	I	62 I
30	L	85 L
35	I	95 VL
40	L	2692 L TD
45	L	2500-10
55	I	1/2 BW 2585-95
94	L	pan 2680-90
2300	I	1800' 014 9th
20	L	gas 28-30' on
25	I	27.4
40	L	total depth 2100' incl
45	I	max 1500PH 24th
55	L	
75	I	2745 - I
80	L	75 L
85	- I	90 - L
95	I	2810 - I
2403	L	65 I
10	1 L	2920 L
40	L	1 BW PH 2780-90
45	I	11090-12877
55	- 0	1st gas 2938' L-39
65	1 blk	2nd gas 2948' L-50
2500	L	3rd gas 2950-56
10	- L	4th gas 2955' L
		2953-56

Am 425 d.

Ft R 1410

KC 2865 d.

Jtz 3148

LOG—Continued

LOG—Continued

Top	Bottom	Formation and Remarks	Top	Bottom	Formation and Remarks
		gauge 3,800,000 gas			
		(2956-59)			
		fishington 2958			
2920	L				
25	L				
27	I				
88	L				
		2tz 3148			
		chld 1, 3159			
3035	L				
90	L				
3105	I				
35	L				
40	I				
48	2tz				
50	R				
59	2tz				
550	gas	3055			
		chld rem to 3184 TD			
		700' oil total below			
		1000' oil with fill			
		Swab 1% BOPH			
3202	2tz	TD			
		in oil 3188-90			
		1100' oil 20 hrs			
		pump 27 BOPD			
		DB 3223 TD in 2tz			
		in oil 3218-23			
		s & water			
		P 56 BO & 7 BW 24 hrs			
		pulling his pipe			
		pump 56 BO & 7 BW			
		Pat 168 BOPD			
		+ 20% W			