DRILLERS LOG

API No. 15 – 125 – ____
County Number

Loc. SE SE SE

County Montgomery

Operator: Jack Horton

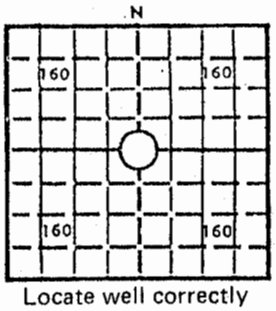
Address:

Well No. 1 #

Lease Name: Sewell

Footage Location: 660 feet from (N) (S) line 330 feet from (E) (W) line

640 Acres



Locate well correctly

Principal Contractor: Horton Oil

Geologist: Kurt Finney

Spud Date: 3/4

Total Depth

P.B.T.D.

Date Completed

Oil Purchaser: CO-OP

Elev.: Gr. ____

DF ____ KB ____

CASING RECORD

Report of all strings set—surface, intermediate, production, etc.

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
SURFACE	9 7/8	7 in	22'	41	Portland	10	3% cal
PRODUCTION	5 3/4	2 7/8	6.5		Portland	150	

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Formation	Top	Btm.
Top Soil	0	11
Hard Sand	11	22
Shaley Sand	22	32
Hard Sand	32	36
Shaley Sand	36	89
Gray Shale	89	97
Hard Sand	97	98
Shaley Sand	98	163
Hard Sand	256	263
Lime	263	275
Sand	275	280
Shaley Sand	280	438
Hard Sand	438	439
Shaley Sand	439	462
Lime	462	480
Shaley Sand	480	495
Shale	495	534
Lime	534	547
Shaley lime	547	558
lime	558	565
Shaley lime	565	596
Sandy Shale	595	637
Lime	637	677
Lime	677	703

1st Broke

2nd Broke

3rd Broke

Formation	Top	Btm.
Shaley lime	703	727
Shale	727	740
[redacted]	[redacted]	
Sandy Shale	740	785
Oswego lime	785	817
Shale	817	827
Oswego lime	827	852
Shale	852	856
Oswego lime	856	870
Shaley lime	870	996
Sandy Shale	996	1027
Shale	1027	1033
Shaley Sand	1033	1052
lime	1052	1057
Shaley Sand	1057	1089
Shale Lime	1089	1094
Sand	1094	1112
Shale	1112	1118
Shale lime	1118	1136
Shale	1136	1153
T.D	1153	

Formation	Top	Btm.