

Plotted: 4/9/26 L.R.
15-35-2 E

Log Texas Co.

ARKANSAS RIVER OIL CO'S.
WINN and PERKINS LEASE,
C NW SE SEC. 15-35-2 EAST,
SUMNER COUNTY, KANSAS.

Plotted

Comp. 3-10-20

Mud	40		Shale	1407
Lime	55		Lime shell	1412
Shale	60	Water	Shale	1414
Lime	75		Lime	1445
Shale	85		Shale	1452
Lime	90		Lime	1471
Shale	100		Shale	1479
Lime	115		Lime	1483
Shale	120		Slate	1486
Lime	130		Sand	1491
Shale	150			
Lime	165		T. D.	1491
Shale	175			
Lime	180		Set 5 3/16 at 1455'.	
Shale	190		2,250,000 cu. ft. gas.	
Lime	195			
Shale	235			
Lime	250			
Shale	286			
Red rock	316			
Shale	440			
Rock	453			
Lime	480	Water		
Shale	486			
Lime shell	492			
Shale	512			
Sand	537	Water		
Shale	542			
Lime	550	Set 548' 8 14". Left in hole.		
Shale	593			
Lime	603			
Lime	625			
Shale	672			
Lime shell	690			
Rock	713			
Lime	755			
Sandy lime	775	SHOW GAS		
Shale	848			
Lime	858			
Shale	905			
Lime	923			
Shale	955			
Lime	1000			
Shale	1018			
Lime shell	1030			
Shale	1035			
Lime	1050			
Shale	1055			
Lime	1077	3 BW		
Shale	1100			
Lime	1107			
Shale	1120			
Lime shell	1140			
Shale	1155			
Lime	1170			
Shale	1175			
Shale	1180	Lime 1180		
Lime	1202	Shale 1190		
Shale	1220			
Lime shell	1228			
Shale	1240			
Lime shell	1255			
Shale	1275			
Lime	1285			
Shale	1294			
Lime	1325	5 BW		
Shale	1340			
Sand	1365	6 BW		
Shale	1375			
Lime	1400	HPW		

7437

Wynne - Perkins # 3

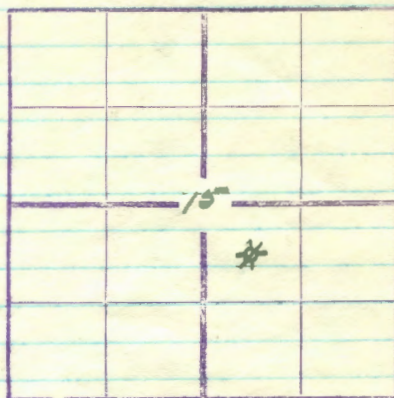
Sec. 15 Twp. 35 R. 2

Farm No. _____

Company _____

Elev. _____ F. D. _____

Log No. Kansas



Mud white 40
 Lims " 55
 Shale " 60 water
 Lims " 75
 Shale " 85
 Lims " 90
 Shale " 100
 Lims " 115
 Shale " 120
 Lims " 130
 Shale " 150
 Lims " 165
 Shale grey 175
 Lims " 180
 Shale white 190
 Lims " 195
 Shale " 235
 Lims " 250
 Shale " 286
 R.R. 316
 Shale white 440
 R.R. 453
 Lims white 480 water
 Shale " 486
 Lims Shell 492
 Shale 512
 Sand water 537
 Shale 542
 Lims white 548 8 1/4" casing
 " " 560
 Shale " 593
 Lims " 603
 Shale brown 615
 Lims white 625
 Shale " 635
 " brown 672
 Lims Shell grey 690
 R.R. 713
 Lims 755
 Sandy Lims 775 gas showing
 Shale white 810
 " blue 828
 " white 848
 Lims " 858
 Shale " 885
 " dark 905
 Lims white 923
 Shale brown 965
 Lims grey 1000
 Shale blue 1018
 Lims shell white 1030

Shale black 1035
 Lims white 1050
 Shale brown 1055
 Lims white 1065
 " blue 1077-3 B.W.
 Shale black 1100
 Lims white 1107
 Shale black 1120
 Lims shell blue 1140
 Shale blue 1155
 Lims white 1170
 Shale brown 1175
 Lims white 1180
 Shale brown 1190
 Lims " 1202
 Shale blue 1220
 Lims Shell white 1228
 Shale brown 1240
 Lims shell 1255
 Shale brown 1275
 Lims white 1285
 Shale light 1294
 Lims white 1325 5 B.W.
 Shale 1340
 Sand brown 1355 6 B.W.
 Shale " 1375
 Lims white 1400 H.F.W.
 Shale blue 1407
 Lims Shell grey 1412
 Shale 1414
 Lims white 1445
 Shale blue 1452
 Lims white 1471 - 5/16 1465
 Shale black 1479
 Lims grey 1483
 Slate blue 1486
 Sand grey 1491 T.D.

Drilled four feet Mar. 10, 1920
 Open flow capacity 2,250,000 cu. ft.