

LOG OF WELL

18-06-22E PL

Company.....Farm.....**H. Daniels**.....Well No. **1**
 State.....**Kansas**.....County.....**Bourbon**.....S. **18** T. **26** R. **22**
 Commenced Drilling.....Completed.....Elev.....
 Shot.....Qts. from.....to.....I. P.....R. P.....
 Casing:.....Casing:.....Casing:.....
 Casing:.....Casing:.....Casing:.....
 Tubing.....Caged at.....Packer at.....

soil	6
lime	80
shale	95
lime	120
shale	205
lime	210
shale	240
lime	265
shale	280
lime	290
shale	320
lime	325
shale	345
lime	355
shale	375
lime	390
shale	400
lime	405
shale	530
lime	532
shale	665
sand	685 gas
shale	710
sand	730
shale	790
lime(Miss?)	812
sand	816
lime	876
sand(oil&water)	890
gray lime	1008
green shale	1028
sand	1043
broken sand	1100
sand	1110
lime	1180
sand (oil)	1185
gray lime	1332
brown lime	1352
lime	1372
sandy lime	1439
sand (water)	1444

535322

366-26-81

LOG OF WELL

LOCATION

N			
	+		
W			E
S			

.....Ft. from North Line of qr. sec.

.....Ft. from South Line of qr. sec.

.....Ft. from East Line of qr. sec.

.....Ft. from West Line of qr. sec.

TEST

Through	Pitot Tube Test of 192			192
	Used	Mercury	Water	
...In Tubing	Reading			Open Gauge Test Shows
...In Casing	Vol. Cu. Ft.			Lbs.