

One copy of all wireline logs and drillers time log shall be attached with this form. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

SIDE TWO

26-18-244

Operator Name Terrol Energy, Inc. Lease Name Fritzler Well 1.4Sec. 26 Twp. 18S Rge. 24 ☐ East ☒ West County Ness

METHOD OF COMPLETION

Production Interval

Disposition of gas: ☐ Vented
☐ Sold
☐ Used on Lease☐ Open Hole ☒ Perforation
☐ Other (Specify) 4270 1/2 - .4274 1/2☐ Dually Completed. Attach copy of log.Drill Stem Tests Taken ☒ Yes ☐ No
Samples Sent to Geological Survey ☐ Yes ☒ No
Cores Taken ☐ Yes ☒ No

Formation Description

☒ Log ☐ SampleTested Ft. Scott 4160-4200 ft.
Open I.F.-45 min., F.P.-45min.
Blow I.F.P.- Weak, F.F.P. - No Blow
Recovery 5 ft. mud w/ oil specs
Pressures: ISIP 68psi(30min)
FSIP 68psi(30min)
IFP 58-58 psi
FFP 68-68 psi
HSH 2029-2014 psi

Name	Top	Bottom
Anhydrite	1506	1542
Heebner	3634	
Toronto	3651	
Lansing	3673	3973
Marmaton	4015	
Pawnee	4101	
Ft. Scott	4171	
Cherokee Shale	4199	
Mississippi Warsaw	4261	
LTD	4330	

CASING RECORD

☐ New☒ Used

Report all strings set-conductor, surface, intermediate, production, etc.

Purpose of String	Size Hole Drilled	Size Casing Set (in O.D.)	Weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used	Type and Percent Additives
..Surface.....	..12 1/4.....	..8 5/8.....	..20.....	..228.....	60/40 Poz	..140.....	2% Gel, 3% CaCl
..Production....	..7 7/8.....	..4 1/2.....	..10.5.....	A330.....	60/40 Poz	..400*..	10% Salt.....
.....							
.....							

*Cemented to Surface

PERFORATION RECORD

Acid, Fracture, Shot, Cement Squeeze Record
(Amount and Kind of Material Used)

Shots Per Foot	Specify Footage of Each Interval Perforated	Depth
..1. SPF.....	..4270-71 1/2.....	3
..2. SPF.....	..4270 1/2 - 4274 1/2.....	4270 1/2 - 4274 1/2
.....		4270 1/2 - 4274 1/2
.....		4270 1/2 - 4274 1/2

Squeezed w/ 100 Sxs. 60/40 Poz

350. Gal. 15% MCA

1000. Gal. 15% INS

TUBING RECORD

Size

Set At

Packer at

Liner Run

☐ Yes☒ No

23/8

4308'

Date of First Production

Producing Method

6/10/87

☐ Flowing ☒ Pumping ☐ Gas Lift ☐ Other (explain).....