

State of West Virginia
Division of Environmental Protection
Section of Oil and Gas

Well Operator's Report of Well Work

23

Farm name: Ross, Steven & Everett

Operator Well No.: W.M. Dennison No.6

LOCATION: Elevation: 1467' Quadrangle: WOLF SUMMIT

District: TENMILE

County: HARRISON

Latitude: 2100 Feet South of 39 Deg. 17Min. 30 Sec.

Longitude 3700 Feet West of 80 Deg. 27 Min. 30 Sec.

Company: PENNZOIL PRODUCTS COMPANY

P. O. BOX 5519

VIENNA, WV 26105-5519

Agent: JAMES A. CREWS

Inspector: TIM BENNETT

Permit Issued: 09/19/94

Well work Commenced: 11/15/94

Well work Completed: 04/05/95

Verbal Plugging

Permission granted on:

Rotary ☒ Cable ☐ Rig

Total Depth (feet) 3130'

Fresh water depths (ft) N/A

Salt water depths (ft) N/A

Is coal being mined in area (Y/N)? N

Coal Depths (ft): 585'-594'

Casing & Tubing	Used in Drilling	Left in Well	Cement Fill Up Cu. Ft.
Size			
8-5/8"	607'	607'	415 sks.
4-1/2"	3080'	3080'	450 sks.

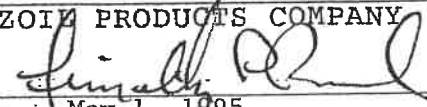
OPEN FLOW DATA * Water Injection Well

Producing formation Fifth Sand Pay zone depth (ft) 3002-3015
 Gas: Initial open flow * MCF/d Oil: Initial open flow * Bbl/d
 Final open flow * MCF/d Final open flow * Bbl/d
 Time of open flow between initial and final tests * Hours
 Static rock Pressure * psig (surface pressure) after * Hours

Second producing formation Pay zone depth (ft)
 Gas: Initial open flow MCF/d Oil: Initial open flow Bbl/d
 Final open flow MCF/d Final open flow Bbl/d
 Time of open flow between initial and final tests Hours
 Static rock Pressure psig (surface pressure) after Hours

NOTE: ON BACK OF THIS FORM PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

For: PENNZOIL PRODUCTS COMPANY

By: 
Date: May 1, 1995

Timothy P. Roush

07/25/2025

TREATMENT

Perforated Fifth Sandstone with 12 holes from 3007'-3009' KB. Fractured with 300 gals. 15% HCL, 150 bbls. gelled water and 5000 lbs. 20/40 sand.

WELL LOG

Measured Depths from KB

Shale with Sand streaks	0'- 585'
Coal (Pittsburgh Coal)	585'- 594'
Shale w/Sand streaks	594'-1306'
Sand w/Shale streaks	1306'-1416'
Shale w/Sand streaks	1416'-1936'
Limestone (Little Lime)	1936'-1954'
Shale	1954'-1989'
Limestone (Big Lime)	1989'-2060'
Sandstone (Big Injun)	2060'-2128'
Shale	2128'-2565'
Sandstone (Fifty Foot)	2565'-2581'
Shale	2581'-2648'
Sandstone (Thirty Foot)	2648'-2652'
Sand w/Shale streaks	2652'-2760'
Sandstone (Gordon)	2760'-2785'
Shale	2785'-3002'
Sandstone (Fifth)	3002'-3015'
Shale	3015'-3136'
Loggers T.D.:	3136'
Drillers T.D.:	3130'