

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

Cement

50sks

185 sks

485 sks

Fill up

## Well Operators Report of Well Work

Farm name:

Meyer

Operator Well #:

Lewis Maxwell #6

Location:

Elevation: 811'

Quadrangle:

West Union 7.5'

District:

Central

County

Doddridge

Latitude Longitude

5600 5620

Deg. feet south of 39 feet west of

Casing

11 3/4

8 5/8

4 1/2

Used in

Drilling

148

890

5338

17 Min. 30 Sec. 80 Deg. 47 Min. 30 Sec.

Left in

Well

132

841

5168

Company:

Key Oil Company 22 Garton Plaza

Weston, WV 26452

Agent:

Jan Chapman

Mike Underwood

Inspector: Permit Issued:

02-14-01

Well Work Commenced: 05-23-01 05-28-01

Well Work Completed:

Verbal Plugging Permission granted on:

Cable Rotary Rig

Total Depth (ft) 5338'

Fresh water depth (ft) 459'

Salt water depth (ft) 1670

Is coal being mined in are (Y/N) N

Coal depths (ft) N/A

RECEIVED
Office of Oil & Gas Permitting

WV Department of Environmental Protection

**OPEN FLOW DATA** 

Producing formation Gas: Initial open flow Alexander show mcf/d

1609

Oil:

Pay zone depths (ft) Initial open flow Final open flow

5006-5054 bbls/day bbls/day

Static rock pressure

Final open flow

Time of open flow between initial and final tests 1800 psig (surface pressure)after

Hours 48 48 Hours

Other producing formation

Benson/Warren \* mcf/day Oil Pay zone depths (ft) Initial open flow

3108-4742 bbls/day

Gas: Initial open flow Final open flow

\* mcf/day

Final open flow

bblss/day Hours

Time of open flow between initial and final tests Static rock pressure

\* psig (surface pressure) after

Hours 48

48

= Commingled zones

Date: 09-01-01

For: Key Oil Compan

## API # 47-017-04564 Maxwell #6

Stage #1 Alexander		perfs 5006-5054		sand 600 sks	60 quality foam
Stage #2 Benson/Riley		4661-4742		400 sks	60 quality foam
Stage #3 Riley		3910-4316		500 sks	60 quality foam
Stage #4 Speechley/Warren		3153-3692		500 sks	60 quality foam
Drillers Log					Electric Log Tops
Sh	0	10			
Sd	10	26	water (	@ 26 - 1"	
RR	26	29		@ 138 – 1-1/2"	
Sd/Sh	29	148			
Sd	148	163			
Sd/Sh	163	586	water (	@ 459 – 1-1/2"	
Şd	586	594			
Sh	594	693			
Sd/Sh	693	1720	water (	@ 1670 – 1-1/2"	
Lime	1725	1737			
Sh	1737	1767	oil odo	r @ 1760	
B Lime	1767	1905			
B Injun	1905	1957	•		
Sd/Sh	1957	3160	gas odo	or @ 3103	
Warren	3160	3192			
Sd/Sh	3192	3570			
Balltown	3570	3640			
Sd/Sh	3640	4335			
Riley	4335	4365			
Grey	4365 4760	4760 4770			
Benson Sd/Sh	4760 4770	4770 5018			
Alexander	5018	5050			
Sd/sh	5050	5338		,	
TD	5338	2230			