

Compt.

DOCKET NO. NP

Perforations

Side TWO

OPERATOR

Charles Shanholtzer

LEASE NAME Phillip Shanho ~~SEZER~~^{32"}

32^π

TWP 29

RGE 22.

(5)

WELL NO 1

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Show Geological markers,
logs run, or other
Descriptive information.

shut-in pressures, and recoveries.		Top	Bottom	Name	Depth
X	Check if no Drill Stem Tests Run.				
	Check if samples sent Geological Survey				
Top Soil		0	1		
Yellow Clay		1	10		
Yellow Shale		10	21		
Gray Shale		21	26		
Limestone		26	49		
Blk Shale		49	51		
Limestone		51	57		
Blk Shale		57	60		
Gray Shale		60	73		
Lt Gray Shale		73	80		
Silty Gray Shale		80	92		
Gray Shale		92	104		
Silty Gray Shale		104	113		
Gray Shale		113	126		
Limestone Oswego		126	142		
Blk Shale		142	149	Gas	14" Water Column 1/2" c.
Limestone		149	160		
Blk Shale		160	164		
Gray Shale		164	180		
Bottom of hole		180			

If additional space is needed use Page 2

Report of all strings set — surface, intermediate, production, etc.

CASING RECORD (New) or (Used)

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs./ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	10"	7"	15#	20'	Portland	5	10# Cal. Chol.
Production	6½"	1½"					

LINER RECORD			PERFORATION RECORD		
Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
TUBING RECORD					
Size 1 1/4"	Setting depth 140 ft	Packer set at 140 ft			