

Company- Joe Danglemaier
 Contractor- Earl Smith & Co.

Well Began 2-14-38 *Heiberl Peterson*
 " Completed 3-3-38

Location- O. B. Jefferson Farm Well #1 Sec. 27 Twp. 12 Rg. 23E Johnson Co. KS
 CNW NW

Strata	Thickness	T.D.	Strata	Thickness	T.D.	Test
Surface	5	5	Sand Gas	4 $\frac{1}{2}$	594	12,000
Lime Hard	5	10	Sand Gas	7 $\frac{1}{2}$	601 $\frac{1}{2}$	76,000
Shale Light	6	16	Sand Gas	5 $\frac{1}{2}$	607	750,000
Lime Shelly	14	30	Sand Gas	8 $\frac{1}{2}$	615 $\frac{1}{2}$	2,014,000
Shale	3	33	Sand Gas	8 $\frac{1}{2}$	624	2,500,000
Lime	24	57	Sand Gas	4	628	2,500,000
Shale	46	103	Shale	1 $\frac{1}{2}$	629 $\frac{1}{2}$	
Lime	10	113				
Shale	17	130	From bottom of hole to 1st cage		18'10"	
Lime	7	137	From bottom of hole to 2nd cage		39'	
Shale Dark	11	148	From bottom of hole to bottom of		6 $\frac{1}{2}$ "	
Lime	5	153	packer rubber		40'	
Shale	15	168				
Lime	4	172				
Shale	3	175				
Lime	30	205	Two bits sharp			
Shale Dark	5	210				
Lime	22	232	Harder than ! hell			
Shale	3	235				
Lime	3	238				
Shale SLM	4 $\frac{1}{2}$	242 $\frac{1}{2}$				
Lime <i>Hertha</i>	7 $\frac{1}{2}$	250				
Shale	8	258				
Sand Gas	7	265				
Shale	20	285				
Shale	100	385				
Red Rock	5	390				
Shale	6	396				
Red Rock	5	401				
Shale	23	424				
Lime	5	429				
Shale	16	445				
Lime	4	449				
Shale	17	466				
Lime	4	470				
Shale	12	482				
Lime Sharp <i>Fr Scott</i>	4	486				
Shale	1	487				
Lime Hard	2	489				
Red Rock	5	494				
Shale Light	5	499				
Shale Black	8	507				
Shale White SLM	11	518	6 $\frac{1}{2}$ " casing			
Shale Sandy	8	526				
Lime Hard	3	529				
Sand Gas	2	531	Not enough to test			
Sand	5	536	No increase			
Sandy Shale	5	541				
Shale Blue	27	568				
Shale Dark SLM	21	589 $\frac{1}{2}$	Gas bubble			