

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

Location Cen NW $\frac{1}{4}$ NW $\frac{1}{4}$

Sec. 17 T. 25 R. 4W

Casing Record

County- Reno.

20" 89 10" 1970
 15 $\frac{1}{2}$ " 225 8 $\frac{1}{4}$ " 3245
 12 $\frac{1}{2}$ " 1648 65/8" 3600
 53/16"

Farm- Tonn

No. 1

Company-J.H. Tatlock, H.V. Elwell, & Shell Petro.

Contr.- C.W. Hinkle.

Comm.- 11-20-29

Comp.- 7-2-30

Total Depth 3611

Shot

Quarts Between

Correspondence Regarding This Well Should Be Referred to

Elevation

Figures Indicate Bottom of Formations.

Initial Production Dry

Date Issued. 7-12-30

Formation	Depth	Formation	Depth	Formation	Depth.
sdv clay	107	lime	1652	lime	3250
20" 89		slate blue	1657	slate blue	3264
slate blue	110	lime	1659	lime	3272
lime	130	slate	1675	slate blue	3276
HFW 115		slate and shells	1720	lime	3335
slate blue	230	sand & lime	1745	slate blk	3338
lime and gip	240	water sand	1776	lime	3365
slate blue	370	shale blue	1785	slate	3370
salt and lime	380	slate blue	1790	lime	3373
salt & slate	410	lime	1800	slate	3380
salt	640	sdv 10" 1792 UR 1970		lime	3425
slate blk	655	shale	1810	shale blue	3440
lime dark	658	slate & shells	1845	lime	3480
slate blue	668	lime	1854	broken lime	3490
lime grey	676	slate	1868	lime	3500
slate blue	690	lime	1870	broken lime	3509
lime grey	700	shale	1882	lime	3512
slate and shells	720	sdv lime	1895	Various Colored	
lime	750	slate & shells	1915	shale	3515
slate	758	lime grey	1920	lime	3525
lime	762	sdv lime 10BW	1970	red rock	3532
slate	765	broken lime	1975	chat	3551
lime	780	slate & shells	1990	Show of Gas	
slate dark	785	shale	2040	chat	3553
lime broken	800	sdv shale	2065	Colored shale and	
lime	815	lime	2115	shells	3558
slate dark	840	shale	2120	lime Little sand	3565
lime grey	860	lime	2130	sdv lime	3580
shale blue	865	shale	2185	shale	3585
lime	885	lime	2335	red rock	3590
slate blue	890	broken lime	2360	lime hard chatty	3606
red rock	893	lime hard	2380	soft sdv lime	3610
broken lime	920	lime 1BW	2545	UR 6 5/8 at 3550 to 3600	
lime	935	shale dark	2550	sdv lime soft	3611
slate	962	lime	2564	T.D.	
red rock	968	slate	2578	58 B. oil 12 B W in 24 hrs.	
lime	1045	lime	2592		
sdv lime 1bw	1120	shale	2600		
slate blue	1125	broken lime	2625		
red rock	1130	lime	2630		
lime	1145	lime hard	2650		
slate blue	1150	shale	2758		
lime	1215	lime	2762		
blue slate	1220	shale 2BW	2775		
red rock	1225	sdv lime	2805		
lime	1242	8 $\frac{1}{4}$ 2805 UR 3245			
slate	1255	lime	2855		
lime	1265	sdv lime	2905		
slate and shells	1315	lime	3030		
slate 1BW	1330	slate	3032		
lime	1340	lime	3040		
slate & shells	1360	slate	3042		
slate & red rock	1380	lime	3090		
lime	1412	sdv lime HFW	3108		
slate 5BW	1425	lime	3125		
lime	1540	Floating lime	3140		
slate & shells	1615	HFW lime	3150		
sand	1628	lime hard	3157		
correction in depth.	1638	lime	3205		
sand	1643	sdv lime HFW	3220		
slate	1648	water sand	3230		
12 $\frac{1}{2}$ 1600UR 1648					