WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

41427

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

Location. Cen SE NE Sec. 11 T.12 R.27W.

County Gove.



Casing Record.

10" 2225
20" 80 8 5/8 3510
15½" 6 5/8"
12½" 5 3/16"

Farm. Wright No. 1
Company. T.C.Johnson&Atlantic Oil Prod.
Contr. Advance Drilling Co.
Comm. 8-27-30 Comp. 2-3-31
Total Depth. 4856 Shot Quarts Between.
Correspondence Regarding This Well Should Be Referred To.

Elevation.

Figures Indicate Bottom of Formations. Initial Production. Dry.

Date Issued. 4-4-31

Formation	Depth	Formation	Depth	Formation	Depth.
cellar	20	red rock	2200	water level 2700	
sand water caving.	55	sand	2210	lime	3795
shale yellow	75	red rock	2221	sdy lime	3815
shale blue	140	gyp wh and soft	2225	HFW 3795-water level 2300	
shale light	475	2225 CM. 2220 SLM.		red rock	3818 cave
shale white	555	lime grey	2260	lime	3875
sdy shale dark	675	red rock	2265	shale blue	3880 cave
shale dark	725	lime	2280	lime	3905
lime brown	735	red rock	2460	water level 2800	
shale blue	800	Cave 2275		shale blk	3910
shale brown	825	shale brown	2490	lime	3915
shale blue	970	red rock	2510	shale blue	3920
sand brown HFW 970	1020	shale blue	2560	lime	3965
980C.M. 978 SLM		salt	2610	Various colored shale	3970
shale dark	1023	salt and shale blue	2620	Cave.	
water level 550		red rock	2645	lime	4030
sand brown	1035	shale blue	2670	water level 3000	
shale light	1040	red rock	2690	shale blue	4040
sand brown	1065	shale and lime shells	2770	lime	4045
slate blue	1070	Cave 2700	77	shale blue	4050
red rock sdy	1090	lime grey	2775	sdy lime	4055
sdy shale	1115	shale blue	2805	lime	4075
sand brown	1125	lime	2820	sdy lime	4085 wtr?
water level 600		red rock	2860	shale blue	4095
red rock	1140	sdy shale blue	2905	lime brown	4097
sdy shale blue	1180	½BW 2910		shale blue	4105
red rock	1195	lime	2920	sdy lime	4110
sdy shale gre&Pink	1215	sdy lime broken	2960	½BW 4105-10	
shale blue	1225	1BW 2950 red rock	2980	shale green, blue and	
sand brown	1245	lime	3000	blk	4115
shale dark grey and		red rock	3025	lime	4130
brown	1260	shale and shells	3055	shale blue	4137
shale blue hole Cav.	1340	cave 3040		shale pink	4145
sand grey	1355	red rock	3070	lime	4180
shale blue HFW1340-55	1385	Cave 3055-70		sdy shale	4195
sand brown	1412	lime	3085	lime	4205
water level 800'		red rock	3105	shale blue	4230 cave
shale blue	1423	sdy lime	3115	lime brown	4235
sand brown	1435	red rock	3140	broken lime	4248
water level	900'	lime	3160	lime brown	4290
sand light	1500	shale	3175	red rock	4295
sand shale	1506	sdy lime	3265	shale blk	4300
shale blue	1510	1½BW 3180-90		lime	4325
red rock	1520	lime	3315	shale blue	4330 cave
sand brown	1530	shale blue	3325	lime	4340
water shut off.		lime White	3350	shale blue	4360
shale green	1545	shale and shells	3415	broken lime	4385
shale green and blue	1630	cave 3350-3430		slate dark	4400
sand	1655	shale blue	3430	shale blk	4425
water at 1630		shale and shells	3485	lime	4450
red rock	1675	shale grey	3490	shale dark	4455
sdy red rock	1740	sdy lime	3510	lime	4500
red rock HFW 1775	1775	HFW 3500-3510		red rock	4505
sand	1785	Water Level 1232		chat	4510
1400' water in hole.		lime	3513	lime and chat	4540
sand heaved 40' in pipe.		shale blue	3535	1/4 BW 4530	
red rock	1815	lime	3575	chat 2BW 4550-53	4553
sand HFW 1815	1925	sdy lime 1BW3575-85	3665	sdy lime	4565
water level 1425		shale blue	3670	cherty lime	4575
sdy red	2090	sdy lime HFW3730	3730	sdy lime	4590
				shale green	4592

103810

Wright # 1. T.C.Johnson and Atlantic. 11-12-27W. Gove County.

Formation	Depth.
sdy lime	4605
lime	4625 HFW 4625
sdy lime	4678
sdy lime and green and blk shale	4695
chorty lime	4700
lime	4710
Contract Depth	4700
lime	4710
lime sdy	4725
water level 3100	
lime white	4740
lime sdy	4781
Dolomite and various colored shale	4784
dolomite	4822
dolomite	4856 TD.

16" 978
20" pipe 75.
13 3/8 pipe 1285.
UR 133/8 pipe 1410
UR 133/8 1520
UR 133/8 1655
UR 133/8 1744
UR 133/8 1798
85/8 pipe UR 3731
7" 4050 lowered 10' did not shut off.
UR 7" pipe 4092
UR 7" 4300
UR 7" 4470
UR 7 4531
5" 4784.
UR 5" 4818