

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG WICHITA KANSAS

42040

15-065-03340

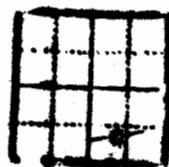
Location SE NE SW SE

Sec. 27 T. 8 R.25W.

Casing Record

County- Graham.

20" 10" Farm- St. John No. 2
 15 1/2" 8 5/8" 4361' Company- Gulf Coast Drilling Co.
 12 1/2" 65/8" Contr.- Schley Meyer.
 12 1/2" 53/16" Comm.- 5/7/30 Comp.- 9/17/30.
 Total Depth 5052'. Shot Quarts Between
 Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.
 Date Issued. 11/15/30.

Initial Production Dry.
 Elevation

Formation	Depth	Formation	Depth	Formation	Depth
clay yellow	96 to 128	anhydrite	2975	lime	3955
shale blue	734	shale & lime	3005	3943-3955 Reaming 4 hrs.	
shale blue	936	shale & lime shells	3043	shale brown	3961
lime	962	shale & lime	3079	shale	3963
brkn shale & lime	1040	shale	3127	lime saturated	
sand & lime streaks	1152	anhydrite lime	.	sandy	3967
shale blue & lime shells	1392	hrd & streaks	3151	shale	4004
shale blue & lime shells	1690	anhydrite	3153	lime	4019
shale brown & red rock	1757	shale blue	3166	lime & shale some	
red bed, shale & streaks	1953	shale hrd with		oil odor	4046
of sand	2051	lime	3188	shale brown	4064
red bed black slate	2080	lime white	3192	lime blue shale	
red rock & slate black	2193	lime hrd & sdy		streaks	4084
anhydrite & red bed	2221	shale	3233	shale-streaks of lime	
anhydrite	2237	lime hrd & sdy			4115
anhydrite lime	2249	shale	3266	shale brown	4125
anhydrite	2259	sd lime gray	3278	shale brown	4147
anhydrite	2265	shale	3290	lime hrd	4151
gyp & lime shells cone	2294	lime & shale	3320	lime hrd & gray	4155
shells	2338	shale	3345	shale black sft	4171
gyp & lime shells	2358	sd lime	3359	lime hrd	4175
sd lime salt	2381	shale	3365	lime & shale brown	4198
lime shells	2387	shale blue	3407	lime brown sdy	4207
anhydrite	2402	shale	3420	lime & shale	4230
sd shale	2410	lime	3436	shale blue	4240
anhydrite	2437	shale blue	3458	shale brown	4270
anhydrite red bed	2443	lime white	3484	lime rock	4275
anhydrite	2457	shale blue	3487	water sand	4281
shale	2472	checker board lime		lime sft	4303
red rock	2484	sft	3527	lime brown & sdy	4312
sticky shale	2511	lime	3551	Cored from 4309-4312'	
shale & lime shells	2530	shale blue	3563	sand brown & dry	4317
shale & lime shells	2543	lime	3580	pink shale & lime	
lime & gymmy shale	2559	lime white sft	3627	shells	4346
shale & lime streaks	2594	lime white very		water sand	4352
shale & lime streaks	2629	sft	3669	lime	4361
shale & lime	2643	lime sft	3680	water sand	4370
shale red	2659	gummy shale & lime	3700	sd lime oil	4371
lime rock	2683	lime white & sft		white water sand	
shale & lime	2685	shale streaks of blue		HFV	4396
sd lime	2698	shale & lime-	3762	sd lime	4399
shale	2702	gummy	3790	shale brown	4436
lime	2762	lime white	3804	water sand white	
shale		shale sticky red	3810	HFV	4438
		lime	3817	shale brown	4440
		lime white	3830	shale gray & brown	4446
				lime streaks white	

shale hrd	2799	shale sticky	3872	lime	4459
shale	2800	lime white-sft		water sand HFV	4462
lime hrd	2820	with streaks of		shale green	4464
lime hrd	2825	shale	3915	lime brown & black	
lime	2836	shale sticky	3938	specks	4488
sand hrd	2860	lime brown oil		lime	4503
sd shale	2863	showing	3943	lime brown	4510
lime rock	2883	put in new dam for		water sand HFV	4518
shale & lime shells	2910	water pump, went in		lime brown	4555
shale brown	2913	hole with core barrel.		shale green & lime	
lime white	2946	cut one foot.	3944	brown	4574
shale & lime				water sand HFV	4586
shale				lime brown	4599

Sec. 27-8-25W.

St. John # 2

Gulf Coast Drilling Co.

Formation	Depth
water sand HFW	4624
sand & lime	4669
sand & rock with gray shale streaks	4772
shale gray & rock	4801
shale gray & pink rock	4805
white rock with pink	4841
white & pink rock	4851
rock hrd	4920
rock hrd & black carbon	5052
Total Depth	5052*