

Location NW cor NW/4

Sec.22 T.28 R.1E.

Casing Record

County- Sedgwick.

10" Farm- Jane Stuckey No. 1
 20" 8 1/2" Company- The United Petr. Corp.
 15 1/2" 65/8" Contr.-
 12 1/2" 53/16" Comm.- 5/29/1929. Comp.-9/15/1929.
 Total Depth 3522' 3520 SLM Shot Quarts Between
 Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.

Initial Production Dry.

Date Issued. 9/28/1929.

Formation	Depth	Formation	Depth	Formation	Depth
water sand	30	blue shale	1045	water sand	2330
blue shale	80	white lime	1065	blue shale	2335
white lime	85	white shale	1080	white lime	2344
blue shale	110	white shale	1125	Bailing water	
white lime	140	blue shale	1140	blue shale	2347
blue shale	150	grey shale & shells	1190	white lime	2350
drk shale	174	water sand	1200	sdv lime	2370
blue shale	178	8 BW per hr.		blue shale &	
hrd white lime	195	white lime	1220	lime shells	2415
blue shale	200	lime & shale break	1230	blue shale	2520
drk shale	205	blue shale	1235	shale & lime	
brown lime	240	hrd white lime	1240	shells	2585
drk shale	250	hrd grey lime	1260	white lime	2605
blue shale	275	grey shale	1280	hrd white sdv	
white lime	280	blue shale	1285	lime	2640
blue shale	300	hrd white lime	1300	Water at 2630'	
white shale	325	brkn lime	1305	sdv lime	2670
hrd white lime	340	grey shale	1310	HFV 2655-2670'	
blue shale	374	grey lime hrd	1320	grey sdv lime	2690
red rock	375	grey shale	1350	hrd white lime	2695
drk shale	385	blue shale	1375	black shale	2704
white lime	405	hrd white lime	1390	sdv lime	2706
sdv lime	450	blue shale	1400	grey sand	2707
white brkn lime	500	sand	1405	hrd grey lime	2734
white lime	540	white water sand	1420	blue shale	2735
blue shale	555	2 BW per hr.		hrd grey lime	2736
grey shale	575	blue shale	1425	sdv lime	2750
grey lime	595	white lime	1440	hrd lime	2760
grey shale	605	hrd white lime	1450	sdv lime	2770
grey sand	620	white sdv lime	1465	grey shale	2774
blue shale	625	blue shale	1470	hrd grey lime	2775
red rock	636	hrd white lime	1475	black shale	2800
blue shale	640	blue shale	1540	drk shale	2815
white lime	655	blue shale	1575	lime shells &	
shale & lime		white water sand HFV	1590	shale	2850
shells	675	drk lime	1595	red rock	2860
grey shale	690	white lime	1650	green shale &	
grey lime	700	Bailing water		lime shells	2872
grey shale	720	blue shale	1685	blue shale	2895
blue shale	725	blue shale	1690	white lime	2918
white lime	740	white lime	1715	blue shale	2923
lgt shale	750	drk shale	1725	shale & lime	
hrd grey lime	753	white lime	1750	shells	2943
grey shale	765	sdv blue shale	1790	black shale	2949
grey sand	775	white lime	1820	Hole caving	
150' water in hole		1/2 BW per hr 1810'		lime	2953
white sand	780	blue shale	1830	drk blue shale	2960
450' water in hole		hrd white lime	1935	hrd lime	2968
blue shale	785	white lime	1998	blue shale	2975
blue shale	790	black slate	2005	hrd white lime	2980
white shale	805	white lime	2010	white shale	2983
blue shale	815	white shale & shells	2040	white lime	2990
grey lime	830	shale & lime shells	2080	white shale	2994
grey shale	855	blue shale	2090	lime shells &	
sdv white lime	890	sand	2100	shale	3010
white shale	900	white water sand	2110	hrd lime	3021
white shale	940	5 BW per hr 2090-2110'		shale & lime shells	
hrd white lime	950	sandy shale	2225		3039
white lime	955	blue shale	2235	red rock	3047
white shale	980	lime	2245	blue shale	3053
blue shale &		sdv shale	2250	Hole caving	
lime shells	1005	sand	2270	red rock	3070
hrd white lime	1025	sand & lime	2275	blue shale &	
white sand 3 BWPH	1040	shale & lime	2305	lime shells	3081

(OVER)

Sec. 22-28-1E

NW cor NW/4

Jane Stuckey No. 1

Formation	Depth
white lime	3140
white chat	3148
700' water 3140-45 HF 3140-50'	
white sdy lime	3157
hrd grey lime	3179
hrd white lime	3182
sdv lime 5 BW	3195
white sdy lime	3225
Hole filling water 3182'	
hrd sdy lime	3237
hrd lime	3245
hrd white lime	3270
white lime	3323
hrd white lime	3333
white lime	3342
hrd white lime	3343
Bottom Miss. at 3343	
blue shale	3367
white lime	3380
blue sdy shale	3395
black shale	3457
hrd lime	3470
green shale	3474
sand & lime	3487
Showing oil 3483'	
sand & lime	3492
white sand	3514
sand Wilcox showing oil	3517
sand	3522
Hole filled with water S. O.	

TD 3522'.
Steel Line Measurement 3520'.
5 BW per hr 2305-2330'.