

Plotted

20"	814	2725	COMPANY	Mid-West Exploration Co.	NO. 33	COUNTY	Russell
10"	2185	FARM	Glinter				

COMPLETED 6-3-27. SHOT QUARTS BETWEEN

Correspondence regarding this well should be referred to
Mid-West Exploration
ELEVATION
JUN 25 1927
INITIAL PRODUCTION 10 bbls.

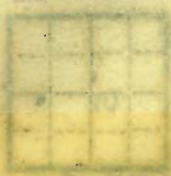
Plotted Texas CO.

FORMATION DEPTH FORMATION DEPTH FORMATION

collier	15	shale blue	1675	sandy lime	2690
surface soil	45	lime	1685	lime broken	2720
slate black	80	shale blue	1700	shale black	2725
shale blue	90	shale blue & lime	1710	lime	2736
shale blue	215	shells	1720	shale	2745
sand	230	lime	1735	lime	2755
slate white	250	rod shale	1753	lime broken	2770
sand	275	lime	1763	shale blue & lime	2796
slate white	300	shale blue	1790	shells	2826
shale blue	310	shale blue	1795	lime	2831
rod shale	320	lime	1825	shale blue	2843
sand	330	rod shale	1855	lime	2860
rod shale	350	lime	1880	shale blue	2870
sandy shale white	365	lime	1922	lime broken	2890
shale bone	370	shale blue	1927	lime	2905
rod shale	377	lime	1960	shale blue	2912
white shale	416	lime broken	1985	lime	2954
lime	420	shale red	1991	sandy lime	2990
shale white	430	lime broken	2016	lime	2995
sand	470	lime	2041	shale blue	3000
shale blue	520	shale blue	2050	lime broken	3020
sand	530	rod shale	2057	lime hrd	3028
shale blue	550	lime broken	2090	shale blue	3032
lime	555	lime	2100	shale brown	3050
mud black	570	shale blue	2110	SIM top Oswald	3046
white shale & lime	585	lime	2125	(Show oil & 1 BW 3046)	3059
shells	585	shale	2130	sandy lime	3059
sand	610	broken lime	2145	shale & lime shells	3070
shale white	617	shale blue	2150	2 BW 3070-78	3091
pyrite of iron	620	lime	2160	sandy lime	3091
red rock	625	red shale	2170	HW 3085-91	3127
lime	630	broken lime	2190	sandy lime	3127
shale blue	650	10" at 2185	2215	shale blue	3130
red shale	708	lime	2215	lime	3170
mud blue	715	shale blue	2220	UR 6 5/8" to 3136	3184
rod shale	725	lime broken	2238	lime broken	3184
purite of iron	730	shale blue	2235	lime	3188
red shale	800	lime	2255	UR 6 5/8" to 3187	3190
12 1/2" at 734	810	lime	2375	lime hrd	3195
rod sandy shale	830	shale blue	2395	lime broken	3243
sand	840	lime	2400	shale blue	3253
rod sandy shale	954	shale blue & lime	2420	Cemented 11 sacks 3060	3260
lime	965	lime	2435	to 3210	3274
Top of lime 959 SIM	1000	lime	2460	sandy lime	3281
rod shale	1120	shale blue	2532	(oil at 2275-2277)	3288
lime	1125	lime	2540	lime broken	3288
shale blue	1145	lime broken	2560	4 3/4" at 3288	3290
rod shale	1210	shale blue	2590	lime	3296
shale blue	1318	lime	2600	shale blue	3297
salt	1585	shale blue	2606	lime	3302
shale blue	1600	lime	2610	shale brown	3310
salt hard	1620	shale blue & lime	2645	shale	3315
shale blue	1650	shells	2675	sandy shale	3318
lime	1655	shale blue			

36-12-15

1145703



Formation
Depth
sandy lime (UR 4 3/4" to 3318)
sandy lime
3325
sandy lime brown
3335
sandy lime
3340
4 3/4" at 3344
sandy lime cherty
3366
sandy lime dk brown
3374
sandy lime light gray 1 bbl/hr 3395
HFV at 3374
sandy lime
3422
sand
3427
sandy lime hard
3453
sand
3458
sandy lime
3470
Lost tools cemented back to 3327
to produce oil at 3276-3278. 4 3/4"
casing ripped at 3281. Commercial
pumping 10 bbls/day.