

CASING RECORD

LOCATION SWc NW NW

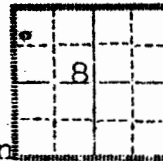
SEC 8 T 12 R 15W

Plotted & W

8-12-15W

NO. 148 COUNTY Russell

10' 2407 FARM Oswald
 20' 11 81-4 2640 COMPANY Mid-West Exploration Company.
 15 1-2 424 65-8 2910 CONTRACTOR
 12 1-2 874 53-16 COMMENCED 3-10-26



TOTAL DEPTH SHOT QUARTS BETWEEN COMPLETED 4-25-26

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Mid-West Exploration Company, Denver Colo.

ELEVATION 1831.1

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 150 bbls.

REMARKS

Formation	Depth	Formation	Depth.
surface soil	25	gray lime	2005
shale	78	red shale	2010
blue shale	150	gray lime	2020
light shale	200	red shale	2040
red sahel	240	soft lime	2050
gray water sand	245	hard grey lime	2115
red shale	300	gray shale	2125
light shale	310	gray lime	2140
water sand	400	light shale	2170
hole full water		broken lime blue shale	2195
lime and iron	405 ✓	gray lime	2255
browns and	411 ✓	blue shale cave	2300
lime and iron	421 ✓	gray lime	2325
red rock	424	blue shale	2330
blue shale	430	brkn lime blue shale	2348
lime	440	blue shale	2381
water sand water	443	gray shale	2389
lime	450	black shale	2410
water sand hole full water	470	lime	2430
lime	478	black shale	2435
blue shale	495	sand good show gas	2440
lime	532	sdly lime	2450
red rock	863	vblue shale	2460
red rock and chalky lime	865	gray lime 1BW pr hr	2475
soft white lime	876	lght shale brkn lime	2500
white lime	915	gray lime	2535
red rock	1150	broken lime light sdly shale	2563
blue shale	1240	gray water sand	2573
blue shale and salt	1255	blue shale	2600
salt	1440	lime	2635
blue shale	1480	lime show oil	2670
gray shale	1505	light shale	2675
white lime	1512	white lime	2710
blue shale	1517	lime	2830
gray lime	1535	show oil at	2725
white lime	1545	broken lime and shale	2850
brkn lime white shale	1580	lime show oil	2850-2905
red shale	1600		60
light shale	1607	red shale	2915
blue shale	1630	blue shale	2920
btown shale	1640	Correct measure of top	
sdly lime	1643	Oswald lime	2910
lime white	1720	lime oil	2941-2959.
red shale and lime shells	1740		
broken lime and blue shale	1757		
white lime	1835		
red shale	1850		
red shale	1925		
white lime	1950		
broken lime blue shale	1968		

Deepening Record 2941-2951 may be secured from Well Log Bureau 257