32-20-7W

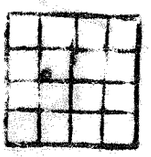
SHELL PETRO. CORP.
P. Lantz No. 1.

SEC. 32 T. 20 R. 7W
SW SE NW
330' fr SL 990' fr EL NW¼

Total Depth. 3350'
Comm. 12-21-37 Comp. 3-7-38
Shot or Treated.
Contractor.
Issued. 3-26-38

MAR 28 1938

County. Rice



CASING:
10" 146'
7" 3326'

Elevation.

Production. Pot.40 B.O., no wtr 6 hrs.

Figures Indicate Bottom of Formations.

clay	20	shale grey strks maroon	2170	cuttings show conglomerate	
sand	60	shale grey & lime	2220	and very sm angular sand	
red bed & shells	95	shale grey	2230	grains	3333
red bed & lime strks	145	shale grey & lime	2250	conglomerate	3334
lime	148	shale grey	2290	2" hrd cherty conglomerate	
red bed,shale & shells	454	shale, lime & sand	2300	very finely porous	3334-36
shale & shells	760	shale lgt grey to lgt		conglomerate	3335
salt & shells	975	greenish grey	2340	Corr to derrick floor	
gyp & shale strks	1150	shale lgt grey to lgt		3336=3335	
brkn lime	1175	greenish grey & lime	2350	sand very fine & chert	
shale & lime shells	1365	shale grey	2370	hrd yellow many tiny	
sdy lime	1452	shale grey & lime	2390	blk specks which may be	
lime shells & shale	1500	shale grey	2400	shale or asphalt	3337½
lime & shale drk grey	1510	shale grey & lime sdy	2410	chert hrd yellow	3339½
lime	1533	shale grey & lime	2420	chert hrd yellow porous	
shale lgt grey	1540	shale grey	2430	with good oil staining	3343
shale & lime very por.	1550	shale grey & lime	2450		
shale & lime strks	1560	lime, some free sand	2500	chert wh, trace red &	
lime & maroon shale		lime	2510	lgt greenish shale	3347
strk	1570	lime trace chert	2560	swabbed 25 bbls 14½ hrs.	
lime & shale grey	1590	lime	2590	3347=3350 Corr.	
anhydrite, lime & maroon		lime & lgt brown oil-stained		shot 7 Qts. 3332-42	
shale	1610	sand	2600	shot 20 Qts. 3346-3332	
shale grey w/ strks		lime	2630	chat	3350
maroon	1620	lime, much very lgt brown	2640	Total Depth.	
shale & lime	1630	lime,much very lgt brown			
lime	1640	trace porosity	2650		
lime & shale grey	1650	lime,much very lgt brown			
lime & shale grey &		no porosity	2660		
maroon	1660	lime & shale blk	2670		
lime & shale grey	1690	lime & dolomite lgt			
lime & shale grey &		brown	2680		
maroon	1700	lime	2720		
shale grey & lime drk		lime & blk shale	2740		
grey	1710	lime & shale blk & grey	2795		
lime	1730	sand & lime grey	2820		
lime very oolitic	1748	shale	2840		
shale & lime	1770	shale & lime	2850		
shale drk to lgt maroon	1785	shale	2905		
lime drk grey	1790	lime	2970		
dolomite drk grey & lgt		lime & shale	2990		
grey shale	1800	lime & shale, some lime			
lime	1835	oolitic	2998		
shale grey	1840	lime	3190		
shale & lime grey	1855	SLCorr 3190 equals 3185			
lime grey chert trace		lime	3242		
blk lime at base	1875	brkn lime & shale	3300		
shale grey	1880	lime	3314		
shale & lime grey	1910	cherty conglomerate	3315		
shale & drk grey lime	1940	Core #1 3315-17 Rec 1'			
shale grey very sdy	1950	1' shale red 9" hrd red			
shale grey sdy & very		sandstone with much in-			
faintly green with		cluded red chert	3317		
thin strks maroon shale		Core #2 3317-22 Rec 5'			
& grey lime	2010	1' red shale 6" hrd conglomerate			
shale grey	2030	3½' red shale with red chert			
shale & lime grey	2050	Core #3 3322-27 Rec 3'			
shale grey	2070	shale red becoming greyish			
shale grey & lime	2080	green & sdy last foot			
shale grey	2090	Core #4 3327-31 Rec 1"			
shale grey & lime	2100	1" large chert fragments			
lime	2115	loosely bonded with lgt green			
shale & lime shells	2160	waxy sdy clay			