

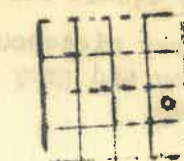
SHELL PETROLEUM CORP.
C.D. Hoskinson No. A -2

Sec. 9 T. 24 R. 4W.
CNE SE
660' fr NL 660' fr EL SE $\frac{1}{4}$
County. Reno.

Total Depth. 3380
Comm. 9-29-35 Comp. 11-17-35
Shot or Treated.
Contractor. Olson Drilling Co.
Issued. 12-7-35

CASING.

13 3/8" 315'
7" 3352'



Elevation.

Production. Flow 734 B.O.

Figures Indicate Bottom of Formations. 120 B.W. 24 Hr. Potential.

sdv clay	21	shale yellow	1200	sandstone grey	1830
coarse wtr sand	96	shale grey	1220	sandstone grey&shale	1840
sdv clay & gumbo and shells	128	some blk shale	1230	shale, red, yellow to brown	1850
sdv clay	178	shale blk	1250	shale grey to blk	1870
gumbo	190	shale grey	1260	dolomite white	1880
sand	247	dolomite oil stained	1270	dolomite cherty wh to brown	1890
sand and shells	309	dolomite trace porosity	1280	dolomite	1890
lime and shell	315	dolomite chert	1290	sdv dolomite brown to buff	1900
shale and shells	490	dolomite	1310	dolomite brown to buff	1910
lime	530	shale light green to grey trace pyrite	1320	sdv dolomite, brown to buff	1930
broken lime	543	dolomite light brown	1330	shale grey to blk	1980
lime and shale	643	chert	1340	grey to blk shale some	1990
anhydrite & gyp	685	chert porous	1350	lime buff to brown lime	2010
shale and shells	720	shale cherty lime	1360	lime	2050
lime, limestone, shale green, trace red shale	730	shale	1370	lime white cherty	2060
shale grey	750	shale cherty lime	1380	lime white to buff	2080
limestone white	760	shale grey to green	1390	lime hd, white to buff and brown	2090
anhydrite, lime and shale	770	shale var. mostly greenish	1400	lime hard wh to buff	2100
shale grey to green	780	shale dark grey&green	1410	lime some chert	2110
shale red	790	shale grey&green	1420	lime	2120
dolomite	800	shale some coal	1430	lime wh to brown shale	2130
lime	810	shale some coal and pyrite	1440	lime wh to brown	2140
shale, dolomite, gypsum and lime	820	shale some coal and trace sandstone	1450	shale grey trace blue	2150
shale light green and anhydrite and lime	830	sandstone grey	1460	chert	2160
shale, and gypsum	840	sandstone, pyrite trace of coal	1470	Var. shale	2170
lime, gypsum& anhydrite	850	pyrite, coal streaks	1480	shale red and yellow and brown sandstone	2180
limestone some green	860	shale	1500	shale and sand	2190
shale	870	shale grey	1530	shale grey	2200
limestone	900	shale grey	1540	chalky lime wh	2210
lime porous	930	lime soft grey	1550	shale grey & lime	2220
shale red, lime	940	shale red and yellow	1560	Buff lime	2230
lime&gyp	950	shale grey dark	1580	lime buff with some calcite crystals	2240
shale grey	960	shale grey trace coal	1590	shale grey	2250
shale dark grey	970	rusty coal shale	1600	buff lime	2260
shale green, lime and gyp	980	rusty coal pyrite lime dark brown	1610	shale grey to blk	2280
shale yellow, chert and gyp	990	shale red and blk	1620	lime and quarts.	2290
dolomite, and gyp	1000	coal, pyritic fossil	1630	lime, cherty fossiliferous	2300
shale blk	1010	shale yellow fossils	1640	lime buff, trace of limestone	2310
cherty dolomite	1020	shale	1650	lime buff some cherty and quartz crystals	2320
shale grey, cherty dolomite and gyp	1030	shale grey	1660	cherty lime	2330
shale red & bright green	1040	shale blk	1680	cherty lime	2340
shale blk	1060	shale yellow	1690	cherty buff lime	2370
dolomite	1080	dolomite yellowish brown and shale coal	1700	sdv lime	2380
dolomite	1090	shale grey green	1740	shale blk trace coal	2390
dolomite	1100	shale grey blk	1750	shale grey	2400
shale & dolomite	1110	shale blk	1760	shale red & yellow some coal	2410
shale variegated	1120	shale grey&blk	1770	shale grey	2410
shale	1150	lime, cherty and much sandstone	1780		
shale grey some red	1160	shale and cherty lime	1790		
shale	1170	celenite, blk shale	1800		
shale lime trace chert	1180	shale grey	1810		
lime	1190	shale grey micaceous	1820		

OVER

C.D. Hoskinson No. A-2 9-24-4W.
Reno County. Shell Petro.

shale red and yellow
lime dense hard
buff lime and shale grey
no log 2470 equals 2477 S.L.C.
shale grey
sandstone, grey micaceous
sandstone grey and grey shale
sandstone grey
shale grey
lime hard
lime hard
lime platy hard white
shale yellow and red
sdy lime white & brown lime cherty
lime white to buff,
sdy lime brown, shale
lime buff
lime buff oolitic and fossils
sdy lime brown to buff trace chert
sdy lime brown to buff
sdy and oolitic buff lime trace fossils
lime wh to brown
oolitic lime wh to buff
lime oolitic, wh to buff
lime wh soft some oolitic
lime
lime oolitic and porous
oolitic lime much porosity
sdy to oolitic lime trace chert
lime dense buff
lime brown some sdy
lime brown crystalline
lime very dark brown hard
lime soft (much grey shale)
gyp and lime (Much grey shale)
lime (much grey shale)
lime soft white
lime brown hard dense (much grey shale)
lime soft wh buff
lime oolitic porous white
lime wh buff
lime trace chert
lime
lime wh & brown
shale yellow to red
shale grey to white
lime white dense brown lime
brown lime oolitic very porous
oolitic lime brown
lime dense brown
lime brown to white no porosity
lime wh to brown no porosity
lime brown some brown to wh sand
shale grey to blk trace lime
shale grey to blk trace lime and sand
shale grey to blk trace lime
shale grey to blk more lime

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sandstone green to green sdy shale
hard brown lime trace pyrite
lime hd brown
lime
lime
lime and shale
shale brown and lime
chert deep brown fossils
lime hard and shale
lime white hard
lime and shale
lime & var. shale
shale grey and blk some lime
shale yellow brown
shale green trace variegated
shale grey to variegated
chert and variegated shale
Var. shale
SLM at 3275 OK
shale red and yellow
shale grey var. shale
shale var.
shale var.
chat
3350 equals 3352 SLC
chat
chat
3352
3380

Total Depth.

11-6-35 Flow 180 bbls oil and no water
9½ hours average 20 bbls oil per hr.
11-7-35. Flow 410 bbls oil 32 bbls water
24 hours
11-8-35 Flow 363 bbls oil 60 BW 24 hr
potential.
11-16-35. Flow Inc. about 20 pbls
per hr after deepening Inc. gas Flow
145 bbls oil 8 hours flow 213 bbls
oil and 60 BW 16 hours.
11-17-35. Flow 267½ bbls fluid
11-18-35. flow 360 bbls oil 30 bbw
water 24 hours.
11-19-35. Flow 167 bbls oil 10 BW 10Hr.
11-20-35. Flow 147 bbls oil and 10 BW
in 7 hours.
11-22-35. flow 200 bbls oil no water
6 hours.
11-23-35. flow 183 bbls oil 10BW 5Hr.
11-26-35. glow 91 bbls oil 25 BW 5Hr.

3350
147
1834