

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY Texas Pacific Coal & Oil Company P. O. Box 1688 Hobbs, New Mexico
(Address)

LEASE State "U" WELL NO. 1 UNIT F S 15 T 10S R 36E

DATE WORK PERFORMED **Nov. 15, 1957** POOL **Wright**

This is a Report of: (Check appropriate block)	<input checked="" type="checkbox"/> Results of Test of Casing Shut-off
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☐ Beginning Drilling Operations

☐ Remedial Work

☐ Plugging

☐ Other

Detailed account of work done, nature and quantity of materials used and results obtained.

Ran 380 jts. (12303.21') of 5½" 20# - 17# N-80 and 17# N-80 Exline Cong. and set at 12310' w/150 sxs Inferno cement. Plug down at 10:00 A.M., November 15, 1957.

Float shoe w/cast iron ring on bottom of last joint.
Float collar on top.

Ran Temperature Survey and found top of cement at 11,500'.

Tested casing w/1200# before and after drilling cement plug.
Tested O. K.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev.	TD	PBD	Prod. Int.	Compl Date
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Tbng. Dia	Tbng Depth	Oil String Dia	Oil String Depth
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Perf Interval (s)

Open Hole Interval	Producing Formation (s)
10000 - 10005	10000 - 10005
10005 - 10010	10005 - 10010
10010 - 10015	10010 - 10015
10015 - 10020	10015 - 10020
10020 - 10025	10020 - 10025
10025 - 10030	10025 - 10030
10030 - 10035	10030 - 10035
10035 - 10040	10035 - 10040
10040 - 10045	10040 - 10045
10045 - 10050	10045 - 10050
10050 - 10055	10050 - 10055
10055 - 10060	10055 - 10060
10060 - 10065	10060 - 10065
10065 - 10070	10065 - 10070
10070 - 10075	10070 - 10075
10075 - 10080	10075 - 10080
10080 - 10085	10080 - 10085
10085 - 10090	10085 - 10090
10090 - 10095	10090 - 10095
10095 - 10100	10095 - 10100
10100 - 10105	10100 - 10105
10105 - 10110	10105 - 10110
10110 - 10115	10110 - 10115
10115 - 10120	10115 - 10120
10120 - 10125	10120 - 10125
10125 - 10130	10125 - 10130
10130 - 10135	10130 - 10135
10135 - 10140	10135 - 10140
10140 - 10145	10140 - 10145
10145 - 10150	10145 - 10150
10150 - 10155	10150 - 10155
10155 - 10160	10155 - 10160
10160 - 10165	10160 - 10165
10165 - 10170	10165 - 10170
10170 - 10175	10170 - 10175
10175 - 10180	10175 - 10180
10180 - 10185	10180 - 10185
10185 - 10190	10185 - 10190
10190 - 10195	10190 - 10195
10195 - 10200	10195 - 10200
10200 - 10205	10200 - 10205
10205 - 10210	10205 - 10210
10210 - 10215	10210 - 10215
10215 - 10220	10215 - 10220
10220 - 10225	10220 - 10225
10225 - 10230	10225 - 10230
10230 - 10235	10230 - 10235
10235 - 10240	10235 - 10240
10240 - 10245	10240 - 10245
10245 - 10250	10245 - 10250
10250 - 10255	10250 - 10255
10255 - 10260	10255 - 10260
10260 - 10265	10260 - 10265
10265 - 10270	10265 - 10270
10270 - 10275	10270 - 10275
10275 - 10280	10275 - 10280
10280 - 10285	10280 - 10285
10285 - 10290	10285 - 10290
10290 - 10295	10290 - 10295
10295 - 10300	10295 - 10300
10300 - 10305	10300 - 10305
10305 - 10310	10305 - 10310
10310 - 10315	10310 - 10315
10315 - 10320	10315 - 10320
10320 - 10325	10320 - 10325
10325 - 10330	10325 - 10330
10330 - 10335	10330 - 10335
10335 - 10340	10335 - 10340
10340 - 10345	10340 - 10345
10345 - 10350	10345 - 10350
10350 - 10355	10350 - 10355
10355 - 10360	10355 - 10360
10360 - 10365	10360 - 10365
10365 - 10370	10365 - 10370
10370 - 10375	10370 - 10375
10375 - 10380	10375 - 10380
10380 - 10385	10380 - 10385
10385 - 10390	10385 - 10390
10390 - 10395	10390 - 10395
10395 - 10400	10395 - 10400
10400 - 10405	10400 - 10405
10405 - 10410	10405 - 10410
10410 - 10415	10410 - 10415
10415 - 10420	10415 - 10420
10420 - 10425	10420 - 10425
10425 - 10430	10425 - 10430
10430 - 10435	10430 - 10435
10435 - 10440	10435 - 10440
10440 - 10445	10440 - 10445
10445 - 10450	10445 - 10450
10450 - 10455	10450 - 10455
10455 - 10460	10455 - 10460
10460 - 10465	10460 - 10465
10465 - 10470	10465 - 10470
10470 -	

RESULTS OF WORKOVER:

BEFORE

AFTER

Date of Test

Oil Production, bbls. per day

Gas Production, Mcf per day

Water Production, bbls. per day

Gas-Oil Ratio, cu. ft. per bbl.

Gas Well Potential, Mcf per day

Witnessed by

(Company)

OIL CONSERVATION COMMISSION

I hereby certify that the information given above is true and complete to the best of my knowledge.

Name Robert A. Baker

Name [REDACTED]

Title _____

Position District Engineer

Date _____

Company James Road & Coal & Oil Company