

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT REPORT

API Number 15-051-05758-0060

245 North Water  
Wichita, KS 67202

Operator's Full Name ENERGY RESERVES GROUP, INC.

Complete Address 925 PATTON RD. GREAT BEND, MS. 67530

Lease Name J. CARMICHAEL Well No. A" - # 7

Location Q-5 1/2 - SE - NW Sec. 18 Twp. 11 Rge. 17 (East) (West)

County ELLIS Total Depth 3494 ft

Abandoned Oil Well  Gas Well  Input Well  SWD Well  D & A

Other well as hereafter indicated \_\_\_\_\_

Plugging Contractor HALLIBURTON CEMENTING COMPANY.

Address EAST HWY 40 HAYS, MISS. License No. \_\_\_\_\_

Operation Completed: Hour: 1:30 <sup>PM</sup> Day: 30 <sup>th</sup> Month: JAN Year: 19 81

RECEIVED  
FEB - 6 1981  
02-06-81  
CONSERVATION DIVISION  
STATE CORPORATION COMMISSION

The above well was plugged as follows:

15 1/2" - 37' <sup>ft</sup> CMC <sup>cu</sup>/85 <sup>st</sup> -> 10" SP. CMC <sup>cu</sup>/475 <sup>st</sup> CMT.

7" SET @ 3392 <sup>ft</sup> / 175 <sup>st</sup> -> 5" LINER 3260 <sup>ft</sup> TO 3484 <sup>ft</sup> / 175 <sup>st</sup> CMT.

PLUG. BACK. 3454 <sup>ft</sup> / WIPER PLUG + 2 <sup>st</sup> SAND. - PERFS. 3437 - TO 3438 <sup>ft</sup>

NO PIPE RECOVERY - PUMPED IN WITH PUMP TRUCK.

ORDERED - 230 <sup>st</sup> HALLIBURTON LIGHT - 26 <sup>st</sup> GEL. -> 4 <sup>st</sup> HULL'S

PUMPED IN 7" - 3 <sup>st</sup> HULL'S -> 40 <sup>st</sup> CMT. -> 26 <sup>st</sup> GEL. 1 <sup>st</sup> HULL'S AND

130 <sup>st</sup> CMT. MAX. PRESSURE 150 <sup>psi</sup> - PUMPED 60 <sup>st</sup> IN ANNULUS.

CEMENTED BY HALLIBURTON CMT.

Returned on Feb 5 - 81 loaded 7" and Annulus with 3 1/2 yds Redi-Mix

I hereby certify that the above well was plugged as herein stated.

Signed: [Signature]  
Conservation Division Agent

2-26-81  
4729-W  
ENV. NO.

15-051-05758-0000

THE DICKEY OIL COMPANY  
CARMICHAEL #7 A

COMMENCED: 3/22/40  
COMPLETED: 4/12/40

LOCATION: C-S/2 SE/4 NW/4  
18-11-17 Ellis County, Kans.

Pipe Record

37' 15 1/2"  
1145' 10 1/2"  
3372' 7" 22. H. 10

surface	38
shale shells	425
sand and shells	533
iron	570
shale and shells	675
shale	690
sand	810
shale and shells	1000
red bed and shells	1125
anhydrite	1160
red rock	1205
shale and shells	1475
salt and shale	1650
shale and shells	1705
shale	1715
broken lime	1755
shale	1885
shale and shells	2000
broken lime	2025
shale and shells	2095
broken lime	2170
red bed	2180
shale	2245
lime	2255
shale	2265
lime	2300
shale	2325
lime	2335
shale	2805
broken lime	2840
lime	3105
broken lime	3135
lime	3290
red bed	3295
lime	3338
red shale	3358
conglomerate	3365
red shale	3368
simpson	3378
green shale	3392
top of Arbuckle	3392
T. D.	3399