STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION P. O. BOX 17027 Wichita, Kansas 67217

Rev. 3-15-72 FORM CP-1

RECEIVED STATE CORPORATION COMMISSION

JAN 271975 01-27-1975 CONSERVATION DIVISION Wichita, Kansas

WELL PLUGGING APPLICATION FORM File One Copy

15-179-05154-00-00

ADELL	Field NameRotary D & A	Depth 37591		NE NE) NE/4
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15-179-05154-00-00

Surface casing set at _

Production casing set at .

IMPERIAL OIL NSAS, INC.

Well No. -Loc. NW NE NE 13_ TWP. 6S Rge. 27W _ Sec. _ County Sheridan state <u>Kansas</u> Adell

(5号)

(8 5/8) 222 150 3759 750 Spud Date 1-11-58 Rotary Completed 1-21-58 Completion Date 2-11-58 Potential 245-Riph R. т. р. 3759

Formation Tops: 2563 KB Electric Log Anhydrite (+460)2103 Heebner (- 952) (**-**975) 3516 -953) 3515 3539 3557 Toronto -976) 3538 Lansing -994) 3557 -994)Base K. C. 3757 (-1194)

> RECEIVED STATE CORPORATION COMMISSION

> > JAN 27 19/5

CONSERVATION DIVISION

Wichita, Kansas PRODUCING AND PROSPECTIVE PRODUCING ZONES Estimated Reserves Formation Depth Lansing 48,000 l hr. 200 G, 50 O 35 Z 3589-92 Perf. 3591-93 DST 70' HOCM BHP 250# 50' Z 3603-07 1 hr. 201 SOCM Perf. 3600-04 DST RHP 240# F 901 Z 3626-29 Perf.3627-29 DST 2 hrs. 500' G, 100' O 65' MCO BHP 395# Perf. 3642-45 1 hr. 40' M BHP 550# 6 100° 3641-43 DST # 140' Z 3672-76 3671-76 Perf DST ½ hr. 50' SOCM BHP 480# Perf. 3705-08 J 180' Z 3704-08 K 2001 Z 3723-26 Perf 3725-29 DST 1 hr. 35' M BHP O#

Completion Data:

1-28-58

Moved in Franks #2; rigged up. Swabbed hole down to TD 3737.

1-29-58

Ran Gamma-Ray Neutron log. Perforated 200' zone 3725-29 with 28 shots. Had spotted show of oil on gun. Ran bailer - hole dry. Perforated 180' zone 3705-08 with 21 shots No show after perfoation. Tested well 6 hrs. Recovered 5 gal. mud per hr. very slight show of oil. Ran tubing with Imperial packer set at 3715. Acidized 200' zone with 250 gal Gel-W. Hole loaded and immediately went on vacuum. Acidized 180! zone with 250 gal. Gel-W. Acid on bottom with maximum pressure 350# no displacement. Increased pressure to 500# for 30 min. Acid displaced on vacuum. Shut well in 8 hrs.

1-30-58

Swabbed load back. 7 hr. test well made 7 BOPD no wtr. Ran tubing with Imperial packer set at 3711.

1-30-58 con't

Treated 200 zone with 1500 gal. Gel-W. Treated 180' zone with 1500 gal. Gel-W. Zones are communicated. Highest pressure on tubing 650#. Highest pressure on casing 650#. Both zones went on vacuum after pumps stopped. Shut in = 6 hrs. Swabbed load back.

1-31-58

Tested for 7 hrs. Well made 18 BOPH throughout test. Set Baker retrievable plug at 3690.

Perforated 140' zone 3672-76 with 16 shots.

Tested well for 6 hrs. Well made 6 GOPH natural.

Acidized with 500 gal. reg. Highest pressure 50# well went on vacuum when pumps were stopped. Swabbed load back.

2-1-58

7 hr. swab test well made 5.25 BCPH. Reacidized 140' zone with 2000 gal. J-type. Highest pressure 75#. Well went on vacuum after pumps were stoppe Swabbed load back. Tested for 10 hrs. Well made 5.25 BOPH.

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State of Kansas



15-179-05154-00-00

State Corporation Commission

CONSERVATION DIVISION

(Oil, Gas and Water)
P. O. Box 17027 3830 S. Meridian
WICHITA, KANSAS 67217

January 27, 1975

WELL PLUGGING AUTHORITY

Well No.

401

Lease

Adell

Description

NW NE NE 13-6-27W

County

Sheridan

Total Depth

3759'

Plugging Contractor Petroleum Management, Inc.

Petroleum Management, Inc. P. O. Box 1325 Great Bend, Kansas 67530

Gentlemen:

This is your authority to plug the above subject well in accordance with the Rules and Regulations of the State Corporation Commission.

This authority is void after 90 days from the above date.

Yours very truly,

J Lewis Brock, Administrator

Mr. Dale Balthazor, 189 First Street, Phillipsburg, Kansas 67661 is hereby assigned to supervise the plugging of the above named well.