

To: **1 120961**
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

8-26

API NUMBER **15- 185-21,588-0000**
SW NE SE, SEC. 3, T 23 S, R 14 W/E

TECHNICIAN'S PLUGGING REPORT

Operator License # 6016

Operator: Condor Energy, Inc.
Name & Address P.O. Box 108
Great Bend, KS 67530

Road 8-12-94

1650 feet from S section line

990 feet from E section line

Lease Name Allender Well # 1

County Stafford

Well Total Depth 4000 ^{130.00} feet

Conductor Pipe: Size _____ feet

Surface Casing: Size 8 5/8 feet 427

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

Other well as hereinafter indicated _____

Plugging Contractor Peters Drilling Co. License Number 3400

Address P.O. Box 742, Great Bend, KS 67530

Company to plug at: Hour: 11 a.m. Day: 26 Month: 8 Year: 19 94

Plugging proposal received from Mike Peters

(company name) Peters Drilling Co. (phone) 316-793-6721

were: 4 1/2" at 3999' w/175 sx cement, PBD 3980', Perfs at 3871-75, 3892-96'

1st plug sand back to 3820' and dump 4 sx cement on top of sand through bailer,

2nd plug pump 3 sx hulls, 10 sx gel, 50 sx cement, 10 sx gel, 1 sx hulls, release 8 5/8"

wiper plug and pump 125 sx cement.

Plugging Proposal Received by Glenn Barlow
(TECHNICIAN)

Plugging Operations attended by Agent?: All Part _____ None _____

Operations Completed: Hour: 12:45 p.m. Day: 26 Month: 8 Year: 19 94

ACTUAL PLUGGING REPORT 1st plug sanded 4 1/2" casing back to 3820' and dumped 4 sx cement
on top of sand through bailer,

2nd plug pumped into 8 5/8" surface casing with 300 lbs. hulls, 10 sx gel, 50 sx cement,

10 sx gel, 100 lbs. hulls, release 8 5/8" wiper plug and pumped 125 sx cement.

Pumping pressure 0-600 psi and shut in 200 psi.

Remarks: Used 60/40 Pozmix 6% gel by Allied. Recovered 1950' of 4 1/2" casing.
(If additional description is necessary, use **BACK** of this form.)

INVOICED observe this plugging.

Signed Glenn Barlow
(TECHNICIAN)

DATE SEP 12 1994

INV. NO. 41186