

To: 1 020009
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

API NUMBER 15-081-20,333-00-00
C SE SE , SEC. 22 , T 29 S, R 33 W/2

TECHNICIAN'S PLUGGING REPORT
Operator License # 5952
Operator: Amoco Production Company
Name &
Address P. O. Box 432
Liberal, KS 67901

660 feet from S section line
660 feet from E section line
Lease Name Ellsaesser "A" Well # 1
County Haskell 180.38
Well Total Depth 5550 feet
Conductor Pipe: Size feet
Surface Casing: Size 9 5/8 feet 1670

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

Other well as hereinafter indicated

Plugging Contractor Midwest Casing Pulling License Number 6497
Address P. O. Box F, Sublette, KS 67877

Company to plug at: Hour: 11:00 pm Day: 2 Month: January Year: 19 86

Plugging proposal received from Ed Eyes

(company name) Midwest Casing Pulling (phone) 316-675-8349

were: 7" at 5550' PBT 5200' Perfs at 5322-5327'; 5360-5374'; 4670-78'; 4226-34'
Pump through 7" casing with mud between plugs
1st plug set CIBP at 4150' with 2 sx cement

2nd plug 20 sx gel, 50 sx cement at 2510'

3rd plug at 1700' with 50 sx cement

4th plug at 700' with 40 sx cement

solid bridge - hulls - plug at 40' -- cement to surface with

5th plug 10 sx cement Plugging Proposal Received by Steve Durrant
(TECHNICIAN)

Plugging Operations attended by Agent?: All Part None

Operations Completed: Hour: 10:00 am Day: 3 Month: January Year: 19 86

ACTUAL PLUGGING REPORT 1st plug set CIBP at 4150' with 2 sx cement, 2nd plug pumped

20 sx gel and 50 sx cement at 2510', 3rd plug at 1700' with 50 sx cement, 4th plug

at 700' with 40 sx cement, 5th & 6th plugs - solid bridge - hulls - plug at 40' --

cement to surface with 10 sx cement.

Remarks: Recovered 2450' 7" casing. Used common cement by Midwest.
(If additional description is necessary, use BACK of this form.)

ANNOUNCED
DATE JAN 14 1986
WV. NO. 1025

RECEIVED
JAN 13 1986
1-13-86
CONSERVATION DIVISION
Wichita, Kansas

Signed Steve Durrant
(TECHNICIAN)