

1 090287

To: STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION App. C
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

API NUMBER 15- 187-20,385' *oo Po*
NW, SEC. 18, T 30 S, R 42 W/~~EX~~
3890 feet from ~~N~~/S section line
3890 feet from ~~N~~/E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 5254
Operator: Midco Exploration, Inc.
Name & Address 200 E. First Street, Suite 411
Wichita, KS 67202

Lease Name Rorick Well # 1
County Stanton *178.75*
Well Total Depth 5500 feet
Conductor Pipe: Size _____ feet
Surface Casing: Size 8 5/8 feet 1475

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

Other well as hereinafter indicated _____

Plugging Contractor Mustang Drilling & Exploration, Inc. License Number 5652
Address Box 1609, Great Bend, KS 67530

Company to plug at: Hour: 3:00 pm Day: 8 Month: February Year: 19 85

Plugging proposal received from Bill Nelson
(company name) Mustang (phone) 316-792-7323
were: to fill hole with heavy mud and spot cement through drill pipe

- 1st plug at 1530' with 50 sx cement
- 2nd plug at 810' with 40 sx cement
- 3rd plug hulls - plug at 40' -- cement to surface with 10 sx cement
- 5th plug to circulate rat hole with 15 sx cement

2-12-1985
RECEIVED
STATE CORPORATION COMMISSION
FEB 12 1985

Plugging Proposal Received by Robert Tarburton
(TECHNICIAN) *CONSERVATION DIVISION Kansas*

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

Operations Completed: Hour: 4:30 pm Day: 8 Month: February Year: 19 85

ACTUAL PLUGGING REPORT 1st plug at 1530' with 50 sx cement, 2nd plug at 810' with 40
sx cement, 3rd & 4th plugs - solid bridge - hulls - plug at 40' -- cement to surface
with 10 sx cement, 5th plug to circulate rat hole with 15 sx cement.

Remarks: Used 60/40 Pozmix 2% gel 3% cc by Halliburton # 993925
(If additional description is necessary, use BACK of this form.)

INVOICED
(If copy is not) observe this plugging.

Signed Robert Tarburton *SO*
(TECHNICIAN)

DATE 2-15-85
INV. NO. 6988
2-8