

To: 1020713
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

API NUMBER 15-175-20,500-0000
NW SW, SEC. 17, T 34 S, R 32 W
1980 feet from S section line
4620 feet from E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 3837

Lease Name Preedy Well # 1-17

Operator: Dawson Resources, Inc.

County Seward

Name & Address 9188 E. Rocky Mountain Lane

Well Total Depth 6600 214.50 feet

Parker, CO 80134

Conductor Pipe: Size _____ feet

Surface Casing: Size 8 5/8 feet 1496

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

Other well as hereinafter indicated _____

Plugging Contractor Sargent & Horton Plugging Inc. License Number 31151

Address Rt. 1, Box 49BA, Tyrone, OK 73951-9731

Company to plug at: Hour: 9 a.m. Day: 15 Month: 10 Year: 19 93

Plugging proposal received from Don Horton

(Company name) Sargent & Horton Plugging Inc. (phone) 405-854-6515

Work: 4 1/2" at 6407' w/225 sx cement, PBD 5900', Perfs at 5822-46'

1st plug pump 1 sx hulls and 20 sx cement at perfs,

2nd plug pump 25 sx cement at 2600', 3rd plug pump 50 sx cement at 1530',

4th plug pump 40 sx cement at 700',

5th plug pump 10 sx cement at 40 to -4',

Plugging Proposal Received by Glenn Barlow
(TECHNICIAN)

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

Operations Completed: Hour: 11 a.m. Day: 19 Month: 10 Year: 19 93

ACTUAL PLUGGING REPORT 1st plug pumped 1 sx hulls and 20 sx cement at perfs, heavy mud

between all plugs,

2nd plug pumped 25 sx cement at 2600',

3rd plug pumped 50 sx cement at 1530',

4th plug pumped 40 sx cement at 700',

5th plug pumped 10 sx cement at 40 to -4',

Remarks: Used common cement by Sargent & Horton. Recovered 2631' of 4 1/2" casing.

(If additional description is necessary, use BACK of this report)

DATE 10-19-93 observed this plugging.

WV. NO. 39061 Signed Glenn R. Barlow
(TECHNICIAN)

10-19

RECEIVED
STATE CORPORATION COMMISSION
OCT 22 1993

INVOICED

OCT 28 1993