

To: 100124 5-5

API NUMBER 15- 175-20,835 - 0003

STATE CORPORATION COMMISSION
Wichita State Office Bldg. - PLUGGING SECTION 30th E of SE NW
130 S. Market, Room 2078
Wichita, KS 67202

Sec. 20, T 32 S, R 34

TECHNICIAN'S PLUGGING REPORT

3300 feet from S section line

3270 feet from E section line

Operator License # 5447

Lease Name Hitch D Well # 3

Operator: OXY USA Inc.

County Seward 211.32

Name & Address P.O. Box 300

Well Total Depth 6502 feet

Tulsa, OK 74102

Conductor Pipe: Size feet

Surface Casing: Size 8 5/8 feet 1691

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

Other well as hereinafter indicated

Plugging Contractor J.W. Gibson Well Service Co. License Number 5866

Address 7400 E. Orchard Rd., Ste. 370, Englewood, CO 80111-2531

Company to plug at: Hour: 12 p.m. Day: 5 Month: 5 Year: 19 97

Plugging proposal received from Reid Wilson

(company name) Halliburton Services (phone) 316-629-3578

Perfs: 5 1/2" at 6490' w/325 sx cement, PBTD 5760', Perfs at 5800-07, 2972-3009', Pool at 3200' TOC 2440'

1st plug pump 100 sx cement at Hugoton/Council Grove,

2nd plug pump 50 sx cement at 2730', 5-7-97

3rd plug pump 40 sx cement at 600',

4th plug pump 10 sx cement at 40'.

Plugging Proposal Received by Steve Middleton (TECHNICIAN)

Plugging Operations attended by Agent?: All Part None

Operations Completed: Hour: 4:30 p.m. Day: 5 Month: 5 Year: 19 97

ACTUAL PLUGGING REPORT 1st plug pumped 100 sx cement and 1 sx hulls to squeeze off perfs.

Squeezed at 700 psi after 53 bbls. displaced. Let set 2 hrs., pressure tested to 1000 psi, held.

Tagged cement at 2027'.

2nd plug spotted 50 sx cement at 1709', displaced with gel,

3rd plug spotted 40 sx cement at 635', displaced with gel,

4th plug spotted 10 sx cement at 35-0'.

Remarks: Used 60/40 Pozmix 6% gel 3% cc by Halliburton. Recovered 2003' of 5 1/2" casing.
(If additional description is necessary, use BACK of this form.)

INVOICED (I observed this plugging.)

Signed Gary Winters (TECHNICIAN)

DATE MAY 13 1997

WV. NO. 48092

5-5