

4 060243 9-12 15-163-0455-0000 172

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

API NUMBER 15- 5-13-60

SW SW SW, SEC. 12, T 9 S, R 16 W/EX  
330 feet from S section line  
4950 feet from E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 6931

Lease Name Sarver Well # 1  
County Rooks 117.65

Operator: Bowman Oil Co./Rider Oil  
Name & Address 101 Petroleum Ave.  
Codell, KS 67630

Well Total Depth 3620 feet  
Conductor Pipe: Size \_\_\_\_\_ feet  
Surface Casing: Size 8 5/8 feet 203

Abandoned Oil Well XXXX Gas Well \_\_\_\_\_ Input Well \_\_\_\_\_ SWD Well \_\_\_\_\_ D&A \_\_\_\_\_  
Other well as hereinafter indicated \_\_\_\_\_

Plugging Contractor \_\_\_\_\_ Co Tools \_\_\_\_\_ License Number \_\_\_\_\_  
Address \_\_\_\_\_

Company to plug at: Hour: 9:00AM Day: 12 Month: September Year: 19 91

Plugging proposal received from Don Bowman  
(company name) Bowman Oil Co. (phone) 913-434-2304

were: Order 425 sxs. 60/40pos 8%gel and hulls.  
Run tubing to 2000' after perforating at 1300' Anh. and 850' B.Dakota

Plugging Proposal Received by Herb Deines  
(TECHNICIAN)

Plugging Operations attended by Agent?: All XXXXXX Part \_\_\_\_\_ None \_\_\_\_\_

Operations Completed: Hour: 12:30PM Day: 12 Month: September Year: 19 91

ACTUAL PLUGGING REPORT 8 5/8" to 203'; 5 1/2" to 3619'. Perf anh. & Dakota. Ran tubing to 2000' and pumped 150 sxs. cement. and 300# hulls. Pulled tbg to 1200' and pumped 100 sxs. cement with 200# hulls. Pulled tubing to 600' and circulated cement to surface with 75 sxs. Pulled tubing and tied onto casing and pumped 50 sxs. cement. Max Pressure 300# SIP 150#. Tied onto annulus and pumped 50 sxs. cement. Max 400# SIP 200#

Remarks: Allied Cementing  
(If additional description is necessary, use BACK of this form.)

RECEIVED  
OCT 01 1991  
COMMISSION

do not observe this plugging.

Signed   
(TECHNICIAN)  
Herb Deines

INVOICED  
DATE 10-8-91  
INV. NO. 33303  
9-12

NOV 20 1991