

District I
PO Box 1980, Hobbs, NM 88241-1980
District II
PO Drawer DD, Artesia, NM 88211-0719
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION
PO Box 2088
Santa Fe, NM 87504-2088

Form C-101
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

☐ AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

Operator Name and Address. Nearburg Producing Company P.O. Box 823085 Dallas, TX 75382-3085		OGRID Number 15742
Property Code 8411	Property Name Osage Boyd Com	Well No. #1

7 Surface Location									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	15	19S	25E		1,980	North	660	West	Eddy

8 Proposed Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Proposed Pool 1 Dagger Draw; Upper Penn, North					Proposed Pool 2				

Work Type Code P	Well Type Code O	Cable/Rotary Workover	Lease Type Code Fee	Ground Level Elevation 3,467' GR
Multiple N	Proposed Depth 9,256' / PBD 8,711'	Formation Cisco/Canyon	Contractor	Spud Date

21 Proposed Casing and Cement Program

Hole Size	Casing Size	Casing weight/foot	Setting Depth	Sacks of Cement	Estimated TOC
17-1/2"	13-3/8"	48#	500'	-----	Circ to surf
11"	8-5/8"	24#	1,300'	-----	Circ to surf
7-7/8"	4-1/2"	11.6# & 10.5#	9,173' KB	475 sxs	

Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary.

* Currently producing from Atoka/Morrow w/ perforations at 8,866' - 9,110'. Depleted.

- 1) MIRU. Install BOPE.
- 2) Set CIBP at +/- 8,746', top of Atoka. Spot 35' cement on top of CIBP. New PBD: 8,711'.
- 3) Perforate the Cisco/Canyon formation from 7,734' - 7,830' w/ 2 JSPF.
- 4) Stimulate Cisco/Canyon formation as necessary.
- 5) Install electric submersible pump (ESP) and produce well.
- 6) RDMO.

I hereby certify that the information given above is true and complete to the best of my knowledge and belief.

Signature:

Printed name:

Clyde P Rindlay

Title:

Sr. Engineer

Date:

11.12.96

Phone:

505/397-4186

OIL CONSERVATION DIVISION

Approved by:

ORIGINAL SIGNED BY TIM W. GUM

Title:

DISTRICT II SUPERVISOR

Approval Date:

NOV 12 1996

Expiration Date:

Conditions of Approval:

Attached ☐

T/cement 7210