

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

SUBMIT IN PLICITE  
Other instructions

Form approved.  
Budget Bureau No. 42-R1424

LEASE DESIGNATION AND SERIAL NO.

NM-026689-A

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  
USE APPLICATION FOR PERMITS

RECEIVED

OIL WELL GAS WELL KA OTHER

2. NAME OF OPERATOR

Curtis R. Indian

3. ADDRESS OF OPERATOR

P. O. Box 737, Midland, Texas

4. LOCATION OF WELL (Report location, identity and its association with all State requirements.  
See also Space 17 below)  
At surface

1980 feet from South and East lines, Section 4

11. PERMIT NO.

12. COUNTY OR PARISH

4351 GR

Sec. 3, T-22-S, R-22-E

12. COUNTY OR PARISH

Eddy

13. STATE  
New Mexico

10.

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

PREVIOUSLY SUBMITTED

SUBSEQUENT REPORT OF:

TEST WATER SHUT-OFF

TEST OF VALVE

WATER SHUT-OFF

REPAIRING WELL

FRACKING DEEPEN

RE-TESTING

RE-TESTING

ALTERING CASING

REPAIR OR ALTER

VALVE

REPAIR OR ALTER CASING

ABANDONMENT

PLUG WELL

PLUG IN CASING

OTHER

OTHER

X

1. (Check appropriate box to indicate nature of notice, report, or other data, including estimated date of starting any proposed work. Do not check any box unless you intend to proceed with the work.)

Well plugged and abandoned

4-1/2" casing, 110' out, cemented with 200 sacks of Incon. Sack casing 110' out, 110' out, 110' out.

Cement plug 110' out.

15 sacks of cement out.

50 sacks of cement out, 110' out, 110' out, 110' out.

110' out, 110' out, 110' out.

4-1/2" casing, 110' out, 110' out, 110' out.

110' out, 110' out, 110' out.

110' out, 110' out, 110' out.

110' out, 110' out, 110' out.

Welded plate on top of casing and installed eye hole marker.

Heavy mud cement plug 110' out.

RECEIVED  
AUG 26 1965  
U. S. GEOLOGICAL SURVEY  
ARTESIA, NEW MEXICO

DATE 8-24-65

DATE

APPROVED  
SEP 2 1965  
H. L. BULLMAN  
ACTING DISTRICT ENGINEER