

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals

5. Lease Designation and Serial No.

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and No.

9. API Well No.

10. Field and Pool, or Exploratory Area

11. County or Parish, State

SUBMIT IN TRIPLICATE

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other

2. Name of Operator

3. Address and Telephone No.

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☒ Notice of Intent
☐ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
☐ Recompletion
☐ Plugging Back
☐ Casing Repair
☐ Altering Casing
☐ Other
☐ Change of Plans
☐ New Construction
☐ Non-Routine Fracturing
☐ Water Shut-Off
☐ Conversion to Injection
☒ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Deposit water from Separator into 2 unlined pits. 1st pit would measure 10'x10'x4' and be fenced with over flow into second pit measuring 10'x10'x4'. water will be used for livestock and wildlife.

RECEIVED
AUG 14 1995

OIL CON. DIV.
DIST. 3

14. I hereby certify that the foregoing is true and correct

Signed [Signature] Title Pumper

Date 7-19-95

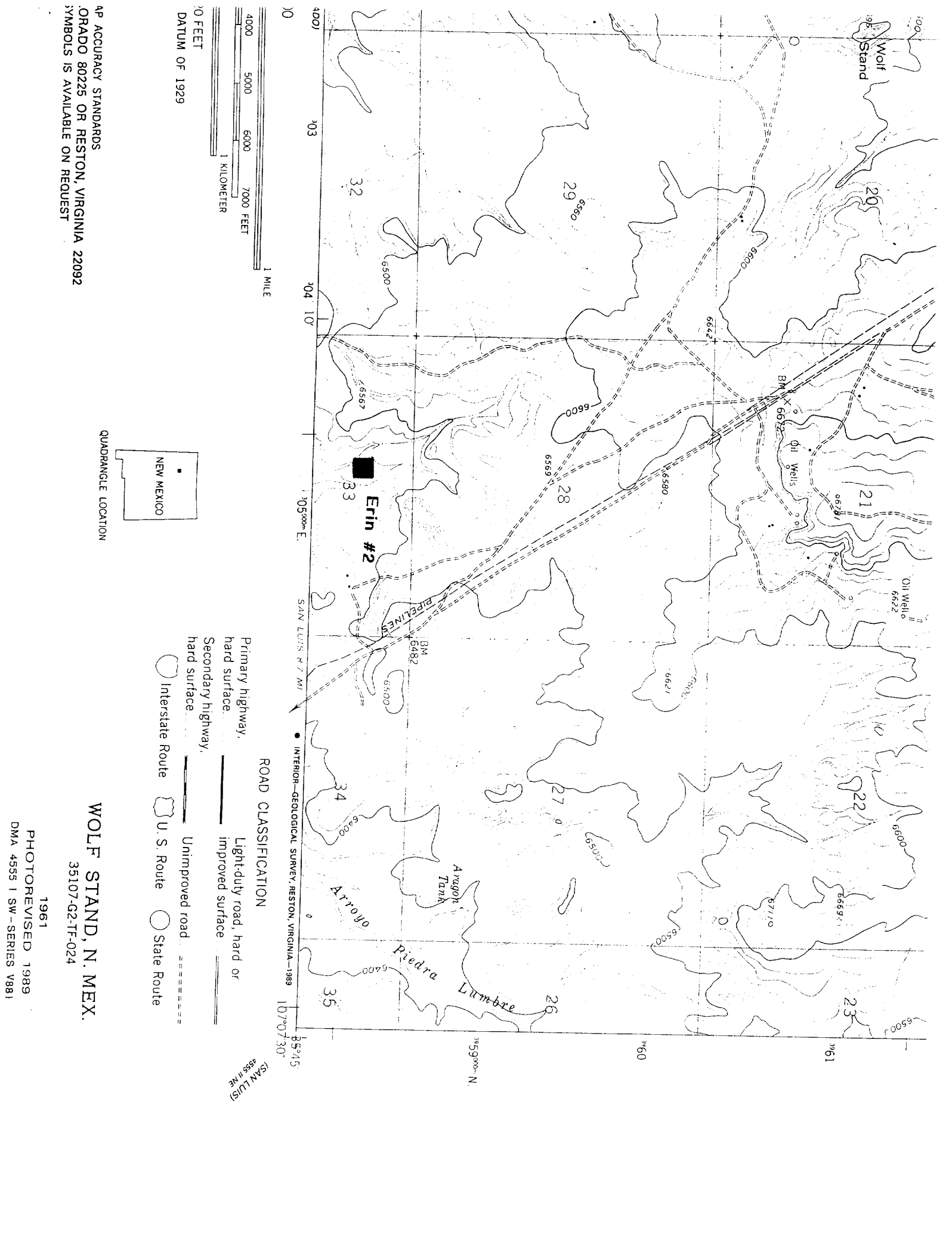
(This space for Federal or State office use)

Approved by [Signature] Title Surface Protection

Date 8-10-95

Conditions of approval, if any: cover 1st pit w/ screen
all water must remain within unlined pit - cannot overflow into any drainage

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

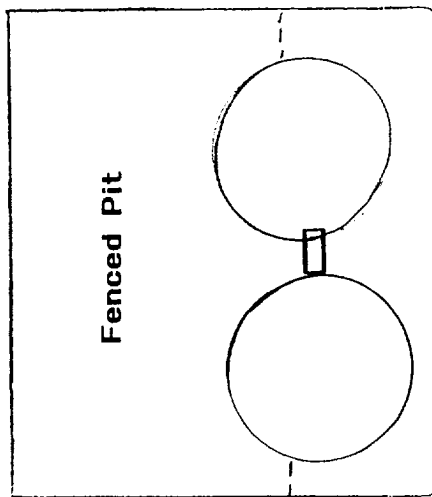


AP ACCURACY STANDARDS
ORADO 80225 OR RESTON, VIRGINIA 22092
SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION
NEW MEXICO

WOLF STAND, N. MEX.
35107-G2-TF-024

1961
PHOTOREVISED 1989
DMA 4555 I SW-SERIES V881



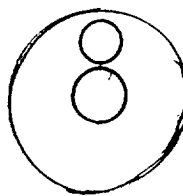
Two Crude Tanks
GI-4800 GI-4801

Well with pumpjack

A tilted rectangle representing a well, with the text "Well with pumpjack" written above it.

Propane Tank

A horizontal oval shape representing a propane tank, with the text "Propane Tank" written to its left.



Separator with perma tank

Proposed unlined pit
10'x10'x4' and fenced
and covered

A small square representing a proposed unlined pit, with the text "Proposed unlined pit 10'x10'x4' and fenced and covered" written to its left.

Proposed unlined pit 10'x10'x4' for
over flow of water

A small square representing a proposed unlined pit for overflow, with the text "Proposed unlined pit 10'x10'x4' for over flow of water" written to its right.



THE WESTERN COMPANY OF NORTH AMERICA

API WATER ANALYSIS

Company: COALTHURST	W.C.N.A. Sample No.: S101195
Field: <i>LRN</i>	Legal Description: 33/18N/3W
Well: AARON #2	Lease or Unit:
Depth: 400	Water.B/D:
Formation: MENELEE	Sampling Point:
State: NM	Sampled By: <i>287-3491</i>
County: SANDOVAL	Date Sampled: 01/06/95
Type of Water(Produced,Supply, ect.): PROD.	

PROPERTIES

pH: 7.77	Iron, Fe(total): 0
Specific Gravity: 1.000	Sulfide as H2S: 0
Resistivity (ohm-meter): 5.00	Total Hardness:
Tempature: 74F	(see below)

D I S S O L V E D SOLIDS

CATIONS	mg/l	me/l	
Sodium, Na:	828	:	36
Calcium, Ca:	:	:	
Magnesium, Mg:	49	:	4
Barium, Ba:	N/A	:	N/A
Potassium, K:	:	:	

ANIONS	mg/l	me/l	
N: .5000Chloride, Cl:	:	:	
Sulfate, SO4:	:	:	
Carbonate, CO3:	:	:	
Bicarbonate, HCO3:	2440	:	40

Total Dissolved Solids (calculated):	3317	Sample(ml): 1.0 ml of EDTA:	.20
Total Hardness:	200	Sample(ml): 1.0 ml of EDTA:	.20

REMARKS AND RECOMMENDATIONS: