

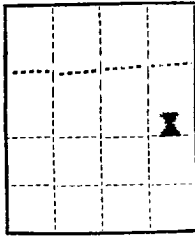
Form 9-331a  
(Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Office Artesia

Lease No. LC-269832 A

Unit Federal-India



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	<input checked="" type="checkbox"/>	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			

CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA

ILLEGIBLE

April 21, 1955

Well No. 1 is located 300 ft. from N line and 460 ft. from E line of sec. 5

1/2 Section 5 (1/2 Sec. and Sec. No.) 15 S (Twp.) 11 E (Range) 100N (Meridian)

Trinity (Field) Chavez (County or Subdivision) New Mexico (State or Territory)

The elevation of the derrick floor above sea level is 4448 ft. Estimated elevation, exact elevation will be furnished at a later date.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Casing Design:

275' - 8 5/8" OD 2 1/2 J-55 STAC Casing, cement to surface w/200 sx cement.  
3100' - 5 1/2" OD 1 1/2 J-55 STAC Casing, cement w/100 sx cement.

Well Purpose:

Drill with water and native mud to approximately 3050'; displace mud with oil solution mud or crude oil and drill pay section to approximately 3150' TD.

Estimated depth to the top of important markers:  
Hustler, 1350'; Yates, 2500'; Gasson, 3150'.

Drilling Plan:

Drill well with rotary to approximately 275' and set 8 5/8" casing. Drill with rotary to TD of approximately 3150'. Run radioactivity logs. Set 5 1/2" OD casing at approximately 3150' in anhydrite immediately above pay section and cement. Drill out cement and packoff shoe and complete in open hole. Run 2 3/8" OD tubing to 3100' and submerge pump and set pumping unit for completion as pumping well.

Copies of certified plans being mailed direct to your office by John V. West Eng. Co.  
Ada Oil Company

Address Box 126, Midland, Texas

By C. L. Fly, Jr. (C. L. Fly, Jr.)

Title Chief Clerk