

(SUBMIT IN TRIPLICATE)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEYLand Office Santa Fe  
Lease No. SP-078115  
Unit Greaser

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

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

February 16, 1962

Well No. 3 is located 1650 ft. from N line and 1650 ft. from E line of sec. 5Sec. 5 T2N 10W N.M.P.M.  
( $\frac{1}{4}$  Sec. and Sec. No.) (Twp.) (Range) (Meridian)Sioux Dakota San Juan New Mexico  
(Field) (County or Subdivision) (State or Territory)The elevation of the derrick floor above sea level is 5775 ft. (Ungraded Ground)

## DETAILS OF WORK

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

Propose to: Set 300 ft. of 8 5/8" surface casing and cement to surface. Drill with rotary to approximate total depth of 5775 ft. or through the Dakota formation. Set 4 1/2" production casing at total depth and cement with 200 sz. Set two-stage cement collar below the Mesaverde formation and cement with 400 sz. to cover the Mesaverde and Pictured Cliffs formations.

Perforate the Dakota and sand-water free with approximately 80,000 psi sand and 80,000 gals. water. Run 2 1/8" tubing.

South one-half, 360 acres, of Section 5 dedicated to this well.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Ashe Oil and Gas CompanyAddress P. O. Drawer 570Farmington, New MexicoOK

ORIGINAL SIGNED BY JOE C. SALMON

By Joe C. SalmonTitle District Superintendent

# NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

## SECTION A.

Date **February 15, 1962**

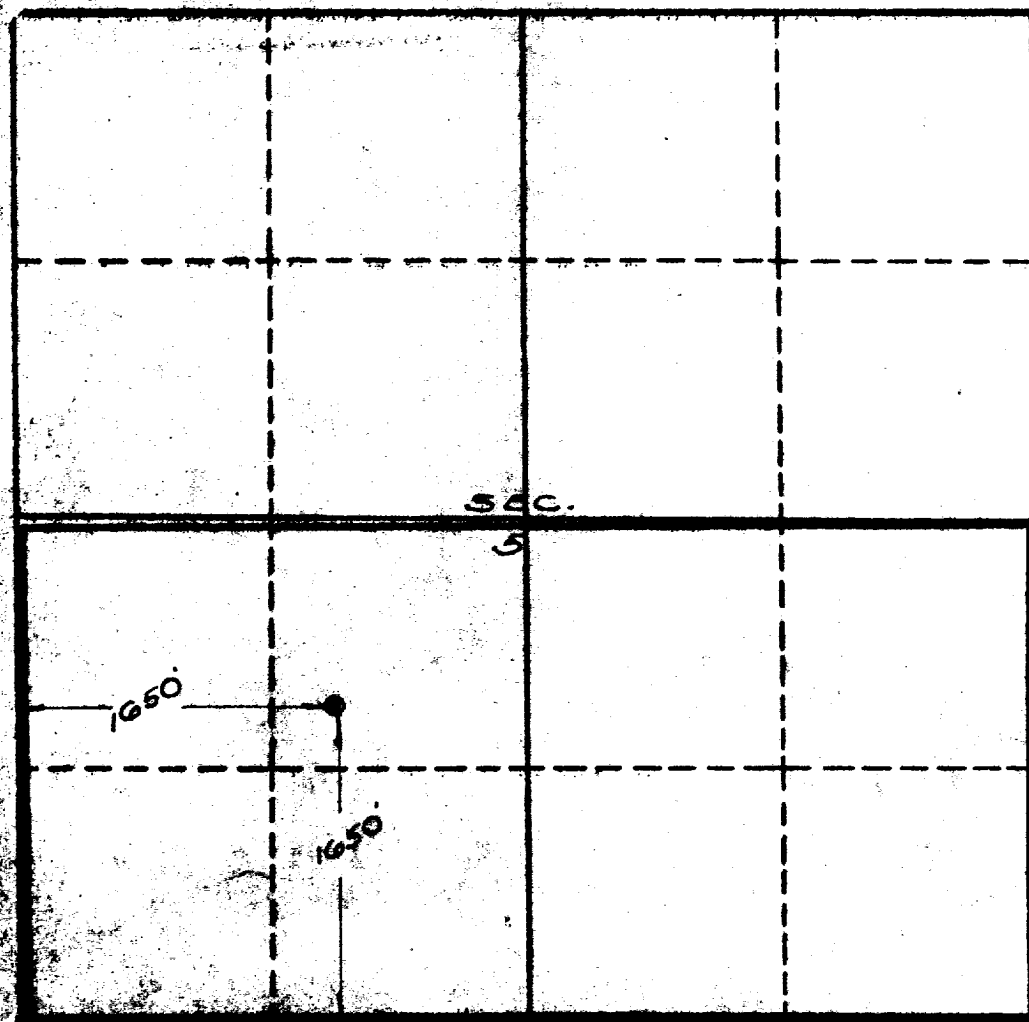
Operator **Artes Oil and Gas Company** Lease **Greiner "B"**  
Well No. **3** Unit Letter **K** Section **5** Township **29N** Range **10W** NMPM  
Located **1650** Feet From **North** Line, **1650** Feet From **West** Line  
County **SAN JUAN** G. L. Elevation **5775** Dedicated Acreage **380** Acres  
Name of Producing Formation **Bakata** Pool **Bakata**

1. Is the Operator the only owner\* in the dedicated acreage outlined on the plat below? Yes ☒ No
2. If the answer to question One is "No," have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes \_\_\_\_\_ No \_\_\_\_\_. If answer is "Yes," Type of Consolidation \_\_\_\_\_
3. If the answer to question Two is "No," list all the owners and their respective interests below:

OWNER

LAND DESCRIPTION

## SECTION B.



This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

**Artes Oil and Gas Company**  
(OPERATOR)

ORIGINAL SIGNED BY **JOE C. SALMON**  
(REPRESENTATIVE)

**Joe C. Salmon, Dist. Supt.**  
**Dwaver 570, Farmington, N.M.**  
(ADDRESS)

This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed **FEB 13, 1962**

**Four States Engineering Co.**  
FARMINGTON, NEW MEXICO

*John N. Vial*  
REGISTERED ENGINEER OR  
LAND SURVEYOR

Certificate No. **598**