

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0135
Expires July 31, 1996

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other Instructions on reverse side

1. Type of Well
☒ Oil Well ☐ Gas Well ☐ Other

2. Name of Operator
BURNETT OIL CO., INC.

3a. Address 801 CHERRY STREET, SUITE 1500
FORT WORTH, TEXAS 76102

3b. Phone No. (include area code)
817/ 332-5108

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
UNIT A, 660' FNL, 680' FEL SEC. 23, T17S, R30E

5. Lease Serial No.
LC029338A

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.
GISSLER A #16

9. API Well No.
30-015-30275

10. Field and Pool, or Exploratory Area
LOCO HILLS PADDOCK

11. County or Parish, State
EDDY COUNTY, NEW MEXICO

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

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input checked="" type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>COMMINGLE</u>
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	<u>PRODUCTION</u>
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	<u>INSTALL FLOW LINE.</u>

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

SEE ATTACHED LETTER DATED OCTOBER 1, 1998 FOR REQUEST TO ON LEASE COMMINGLE PADDOCK PRODUCTION WITH THE GRAYBURG PRODUCTION.

THE ORIGINAL ARCHEOLOGICAL REPORT IS ATTACHED WITH OUR NOTATIONS OF THE CHANGES IF THE COMMINGLING IS APPROVED.

14. I hereby certify that the foregoing is true and correct
Name (Printed/Typed)

STERLING RANDOLPH

Title

PETROLEUM ENGINEER

Signature

Date

10/21/98

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

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.

6666

October 1, 1998

Bureau of Land Management
Roswell District
2909 West Second Street
Rosewell, New Mexico 88201

Re: Gissler A #16 API #30-015-30275 Federal Lease #LC029338A
Unit A 660' FNL, 680' FEL, Eddy County, New Mexico

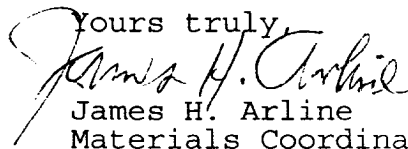
Gentlemen:

We request approval to "On Lease Surface Commingle" the Paddock zone production from the referenced well with the Grayburg Jackson production from the Gissler A #4, 7, 8 & 9 in the Gissler A2 tank Battery (State POD# 2818691, .692 & .693.) All wells shown are on federal lease #NMLC029338A. All production to this battery is presently being allocated based on periodic individual well test. The method of the test is with a 1996 NATCO built trailer mounted Huskie Jr. Port-a-Chek well tester. This method would also be used for this new well. Since this Federal lease is presently qualified for a reduced royalty rate, no change in the rate will occur as a result of your approval of this request.

We continuously try to make the most economically efficient use of equipment with the least possible disturbance to the area of operation. This approval will allow the use of excess storage capacity in a battery that has gone from a high of 47 BOPD in 2/97 to a low of 17 BOPD in 6/98 and will allow us to put this well on production much quicker with approx. of 1300' of flowline needed to tie into the existing system instead of having to clear a 120' x 120' area for new tanks.

The present monthly production, by well, to this battery is Gissler A #4 77 BO, 200 MCF, 162 BW: Gissler A #7 61 BO 198 MCF 774 BW: Gissler A #8 215 BO, 192 MCF, 208 BW: Gissler A #9 171 BO 172 MCF, 210 BW. The average gravity for this oil is 36.0, the BTU as 1320. The test for this new well shows a gravity of 36.0 and BTU as 1439.

As a matter of routine, a copy of this filing with the attachments is being sent to all interest owners.

Yours truly,

James H. Arline
Materials Coordinator

xc: New Mexico Oil Conservation Division
2040 S. Pacheco
Santa FE, New Mexico 87505
&
811 South First,
Artesia, N.M. 88210 ✓

BURNETT OIL CO, INC.

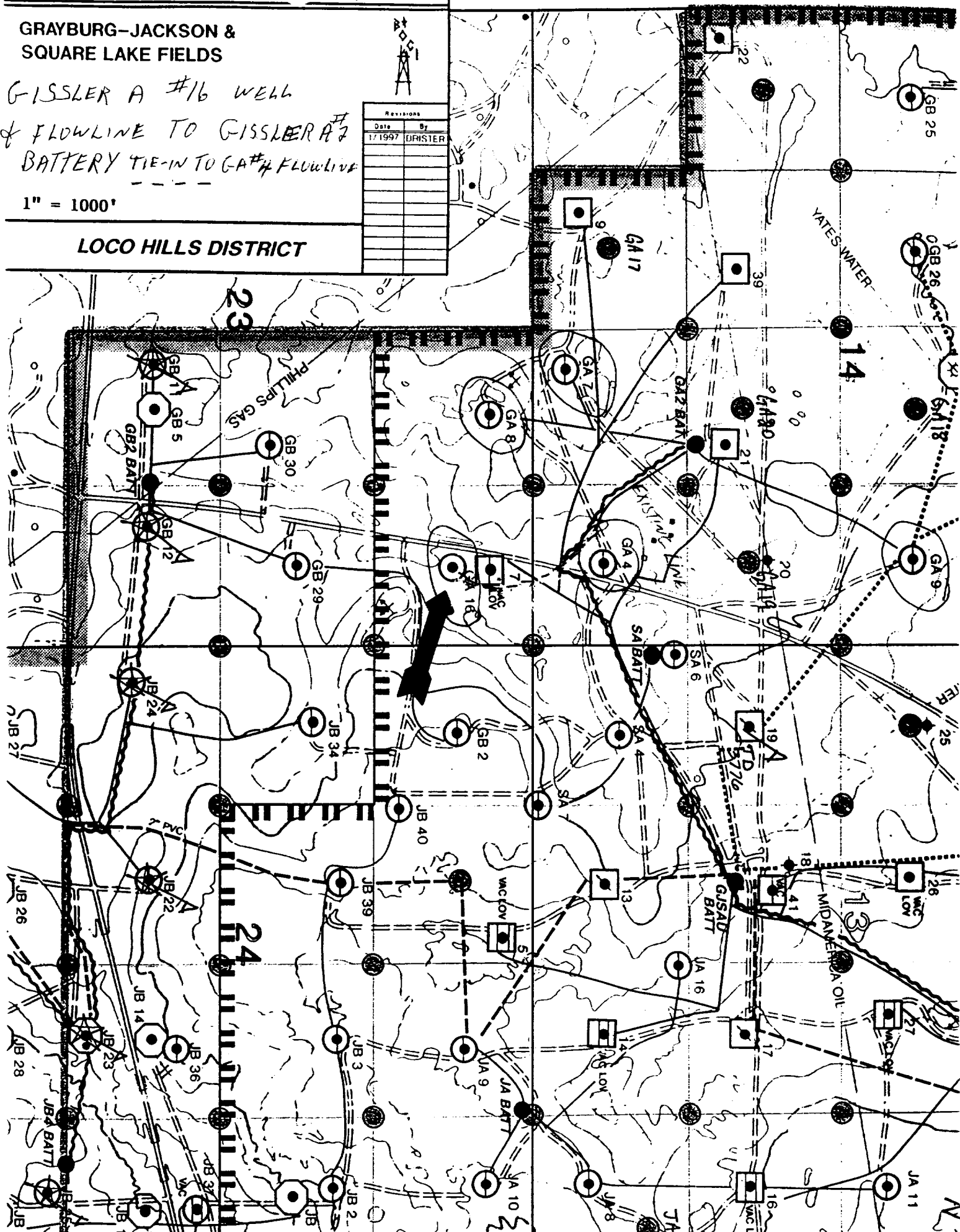
GRAYBURG-JACKSON &
SQUARE LAKE FIELDS

G-ISSLER A #16 WELL
& FLOWLINE TO G-ISSLER A #7
BATTERY TIE-IN TO GA #4 FLOWLINE

1" = 1000'

LOCO HILLS DISTRICT

Revisions	
Date	By
1/7/1997	DRISTER



**TITLE PAGE/ABSTRACT/
NEGATIVE SITE REPORT
ROSWELL DISTRICT**

BLM/ RDO 1/95

1. BLM Report No.
2. (ACCEPTED) (REJECTED)
3. NMCRIS No. 60739

4. Title of Report (Project Title): Archeological Clearance Report for Burnett Oil Company's Gissler A #16 Drill Location, Flowline and Tank Battery.

5. Project Date(s): 05MAY98 to 05MAY98

6. Report Date 08MAY98

7. Consultant Name & Address: Pecos Archeological Consultants, P.O. Box 1771, Carlsbad, N.M.
Direct Charge: James E. Hunt

Name:

Address:

Authors Name: James E. Hunt

field personnel names: James E. Hunt and Robert J. Martin
Phone (505-887-7029)

8. Permit No. : BLM Survey Permit No. 6-2920-97

9. Consultant Report No. : 98032

10. Sponsor Name and Address: Burnett Oil Co.

Indiv. Responsible: James Arline

Name:

Address: 801 Cherry St, FT Worth, TX 79102

Phone

11. For BLM Use only.

12 ACREAGE:

Total No. of acres surveyed: 2.17

SURFACE OWNERSHIP: Federal: 2.17

State _____, Private

13. Location: (Maps Attached if negative survey):

a. State: NM

e. Area:

b. County: Eddy

f. Footages: SEE ATTACHMENT

c. BLM District: Roswell

g. 7.5 ' Map Name(s): USGS Loco Hills Quadrangle, 1955.

d. Nearest City or town: Loco Hills NM

14. a. Location: ARMS, BLM

Date: 05MAY98
List By LA#: 104412

- b. Description of Undertaking: 1.) one drill location
2.) one 120 ft X 150 ft tank battery
3.) one flowline

c. Environmental Setting (NRCS soil designation; vegetative community; etc.: The project area is located on the rolling plains, east of Loco Hills, NM. Local soils consist of loamy sands which belong to the Kermit-Berino association. Vegetation includes plains yucca (*Yucca glauca*), mesquite (*Prosopis juliflora*), sand sage (*Artemisia filifolia*) and grasses.

d. Field Methods: Transect Intervals: 15 M
Crew Size: 2
Time in Field: 3 hr
Collections: None

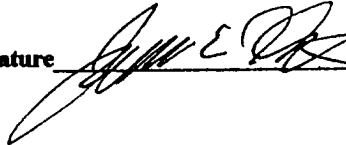
15. Cultural Resource Findings: one isolated manifestation (IM)

a. Identification and Description: IM-1 consists of a gray chert steep bevelled endscraper in the 3-6 cm size category. These are located at an elevation of 3680 ft above sea level, in a deflation on the A # 16 wellpad, in the: SE1/4 NE1/4 NE1/4, section 23, T17S, R30E, NMPM, Eddy Co., NM

16. Management Summary: Clearance for project as planned.

I certify that the information provided above is correct and accurate and meets all appreciable BLM standards.

Responsible Archaeologist: signature



date

5/7/98

LOCATIONAL DATA

The Gissler A # 16 drill location will measure 400 ft X 400 ft, or 3.6 acres. It will be situated 660 ft from the north line and 680 ft from the east line, in the: NE1/4 NE1/4, section 23, T17S, R30E, NMPM, Eddy Co., N.M.

The associated tank battery will measure 120 ft X 120 ft or 0.41 acre. It will be located in the:

SW1/4 SE1/4, section 14, T17S, R30E, NMPM, Eddy Co., N.M.

BURNETT WILL NOT
BUILD IF COMMINGLING
IS APPROVED

The flowling from this well will measure 100 ft X 2250 ft or 5.16 acres. It will be located in the:

SW1/4 SE1/4, section 14, T17S, R30E, NMPM, Eddy Co., N.M.

SE1/4 SE1/4, section 14, T17S, R30E, NMPM, Eddy Co., N.M.

NE1/4 NE1/4, section 23, T17S, R30E, NMPM, Eddy Co., N.M.

WILL BE LESS IF
APPROVED COMMINGLING

Map Reference: USGS Loco Hills Quadrangle, 7.5 Minute Series, 1985.

J. H. ARLINE
BURNETT OIL
CO. IN

**Barnett Oil Co.'s
Gasler A # 16 Drill Location**

**USGS Loco Hills Quadrangle, 7.5 Minute
Series #985**

The map displays a topographic representation of the Loco Hills area. It features a grid system with coordinates ranging from 3700 to 3750 on the horizontal axis and 3650 to 3700 on the vertical axis. Contour lines are drawn at intervals of 10 feet, with labels such as 3650, 3660, 3670, 3680, 3690, 3700, 3710, 3720, 3730, 3740, and 3750. A prominent north arrow is positioned in the center of the map, pointing towards the top. The map also includes various labels for specific locations, including 'Loco Hills', 'Gasler A # 16 Drill Location', and 'USGS Loco Hills Quadrangle, 7.5 Minute Series #985'. The map is a detailed topographic representation of the Loco Hills area, showing contour lines, a grid system, and a north arrow.