

Submit to Appropriate
District Office
State Lease - 4 copies
Fee Lease - 3 copies

State of New Mexico
Energy, Minerals and Natural Resources Department

Form O-102
Revised 1-1-89

OIL CONSERVATION DIVISION

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

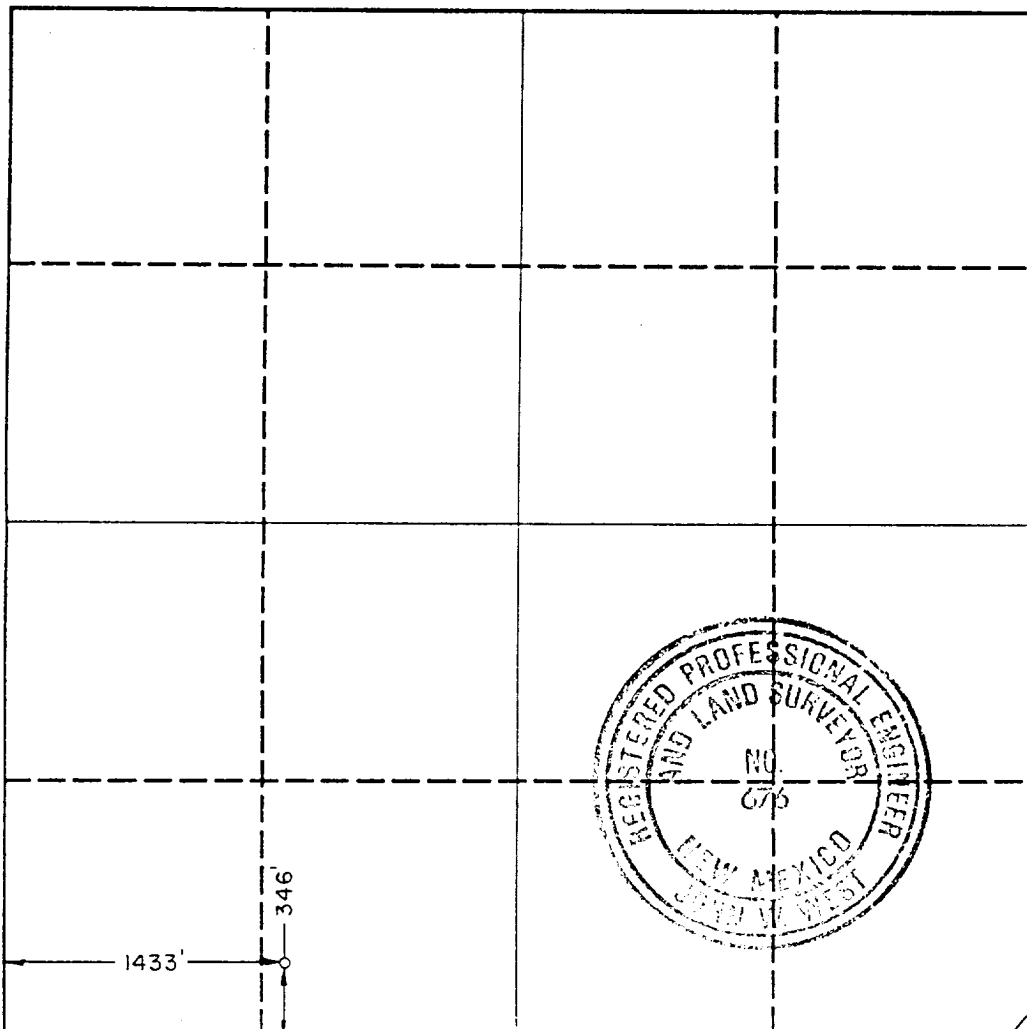
Operator Rice Engineering Corp.			Lease Henry		Well No. 2
Unit Letter N	Section 26	Township 25 South	Range 37 East	County Lea	
Actual Footage Location of Well: 346 feet from the south line and 1433 feet from the west line					
Ground level Elev. 3006.2'	Producing Formation		Pool Undesignated	Dedicated Acreage: 2 1/2 Acres	

SWD Lease

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.?
☐ Yes ☐ No If answer is "yes" type of consolidation _____

If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) _____

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division.



OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Signature
S. A. Haktanir
Printed Name
S. A. Haktanir
Position
Division Manager
Company
Rice Engineering Corp.
Date
August 9, 1989

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat 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
5-19-89
Signature & Seal of
Professional Surveyor
John W. West
Certificate No. JOHN W. WEST, 676
RONALD J. EIDSON, 3239

Revised Plat - Re Surveyed

WRS COMPLETION REPORT

COMPLETIONS SEC 26 TWP 25S RGE 37E
PI# 30-T-0033 01/16/89 30-025-11787-0001 PAGE 1

NMEX LEA * 330FSL 1650FWL SEC SE SW *flat*
STATE COUNTY FOOTAGE SPOT

AMERICAN EXPL 346/2 1/4 33/00 D D U
OPERATOR WELL CLASS INIT FIN

WD-2 HENRY
WELL NO LEASE NAME

3023DF LEA CO UNDESIGNTD
OPER ELEV FIELD/POOL AREA

API 30-025-11787-0001
LEASE TYPE/NO PERMIT OR WELL I.D. NO

10/03/1988 11/03/1988 ROTARY SERW
SPUD DATE COMP DATE TYPE TOOL STATUS

5000 NOT RPTD
PROJ. DEPTH PROJ. FORM CONTRACTOR

DTD 4800 OTD 3295 FM/TD GLORIETA
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

3 MI E JAL, NM

WELL IDENTIFICATION/CHANGES

WELL NBR CHGD FROM 2

CASING/LINER DATA

LNR 5 1/2 2917- 3446 W/ 100S

TUBING DATA

TBG 3 1/2 AT 3438

PRODUCTION TEST DATA

QUEEN OPENHOLE 3213- 3295

OPEN 3213- 3295
CASD 3213- 3295

GLORIETA OPENHOLE 3446- 4800

OPEN 3446- 4800 7500GALS
ACID 3446- 4800
15% HCL

DRILLING PROGRESS DETAILS

AMERICAN EXPL
601 N LORAIN STE 213

CONTINUED IC# 300257038588

COMPLETIONS
PI# 30-T-0033 01/16/89 SEC 26 TWP 25S RGE 37E
30-025-11787-0001 PAGE 2

AMERICAN EXPL
WD-2 HENRY

D D U

DRILLING PROGRESS DETAILS

MIDLAND, TX 79701
915-687-0587

OWDD: OLD INFO: FORMERLY UNION TEXAS PET #2
HENRY. ELEV 3023 ES. SPUD 12/8/38. 12 1/2' @ 132
W/100 SX, 10 @ 571, 8 5/8 @ 1227 W/100 SX, 7 @
3213 W/150 SX. OTD 3295. COMP 1/27/39. IPP 158
BOPD. PROD ZONE: QUEEN 3213-3295. (OPENHOLE).
WATER DISPOSAL WELL

09/28 LOC/1988/

01/12 DEV SURVEYS @ 3853 (2 1/4 DEG), 4363 (3 DEG),
4800 (2 1/2 DEG)
DEEPEMED 3295 TO 4800

01/12 RAN 5 1/2 LNR
4800 TD
COMP 11/3/88, WDW
DISP ZONE - GLORIETA 3446-4800
(OPENHOLE)
NO CORES OR DSTS RPTD