

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department
OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

Form C-103
Revised 1-1-89

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Drawer 00, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, Nm 87410

API NO. (assigned by OCD on New Wells)	
30-025-04908	
5. Indicate Type of Lease STATE ☒ FEE ☐	
6. State Oil & Gas Lease No. B-1732	
7. Lease Name or Unit Agreement Name W. A. RAMSAY (NCT-A)	
8. Well No. 25	
9. Pool name or Wildcat EUMONT	
4. Well Location Unit Letter <u>A</u> : <u>660</u> Feet From The <u>NORTH</u> Line and <u>660</u> Feet From The <u>EAST</u> Line Section <u>34</u> Township <u>21S</u> Range <u>36E</u> NMPM <u>LEA</u> County	
10. Elevation(Show whether DF, RKB, RT, GR, etc.) 3564' GL	

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: OIL WELL ☒ GAS WELL ☐ OTHER ☐	
2. Name of Operator CHEVRON U.S.A. INC.	
3. Address of Operator P.O. BOX 1150 MIDLAND, TX 79702 ATTN: WENDI KINGSTON	
4. Well Location Unit Letter <u>A</u> : <u>660</u> Feet From The <u>NORTH</u> Line and <u>660</u> Feet From The <u>EAST</u> Line Section <u>34</u> Township <u>21S</u> Range <u>36E</u> NMPM <u>LEA</u> County	
10. Elevation(Show whether DF, RKB, RT, GR, etc.) 3564' GL	

11 Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☒
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐
PULL OR ALTER CASING ☐	OTHER: ☐
SUBSEQUENT REPORT OF:	
REMEDIAL WORK ☐	ALTER CASING ☐
COMMENCE DRILLING OPNS. ☐	PLUG AND ABAN. ☐
CASING TEST AND CMT JOB ☐	OTHER: ☐

12. Describe Proposed or Completed Operations(Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

WE PROPOSE TO PLUG AND ABANDON THIS WELL AS FOLLOWS:

PLUG #1, SET CIBP AT 3750' AND SET 5 SX CMT ON TOP.

PLUG #2, 20 SX PLUG FROM 1545'-1645', COVERS SALT ZONE.

PLUG #3, 20 SX PLUG FROM 215'-315', COVERING 8 5/8" SHOE.

PLUG #4, PERF & SQZ 35 SX PLUG FROM 50'-SURFACE.

ALL PLUGS ARE CLASS C NEAT MIXED AT 14.8 PPG, 1.32 CU/FT SX. DISPLACE

HOLE W/9.5 PPG MUD LADEN FLUID. PULL DEAD MAN ANCHORS, FILL PITS, LEVEL LOCATION,

PLACE P&A MARKER & CHANGE STATUS OF WELL TO P&A. IS PRIOR TO THE BEGINNING OF PLUGGING OPERATIONS FOR THE C-103 TO BE APPROVED.

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

SIGNATURE Wendi Kingston TITLE TECH. ASSISTANT

DATE: 10/27/94

TYPE OR PRINT NAME WENDI KINGSTON

TELEPHONE NO. (915)687-7826

APPROVED BY Wendi Kingston TITLE TECH. ASSISTANT

DATE

CONDITIONS OF APPROVAL, IF ANY:

OCT 31 1994

30-015-04708

Well Data Sheet

Lease & Wellno W.A. Ramsay (MT-A) #25
Location 660 Feet From North Line and 660 Feet From East Line
Section 34-T21S-R36E County Lea, N.M. Operator Chevron

Field / Pool Eumont Date 9/23/94

GE 3564
KDB to GE 9
DF to GE 7

Date Completed 1/7/57
Initial Formation Queen
From: 3792 to 3827 GOR 1724
Initial: Production F105 BOPD 3 BWPD
Or: Injection _____ BWPD @ _____ psig

Completion Data:

Core 3710-3844'
- Perf 3792-3802' 3810-3827' w/4 1/2" JHPF
- SQZ 250 gals mud acid into perfs
- Frac w/800 gals ref oil w/1# SPB, FL w/173 lb

8 5/8" OD 24# 8 Thd
Gr. J-55, J-5 Csg.
set @ 265' w/ 225 sx.
Cmt Circ.? Yes (35 sx)
TOC @ Surf' by _____

Subsequent Workover or Reconditioning:

12/57 - Install cpg equip
7/61 - Deepen 3955'
- Perf csg @ 3766-73' w/4 1/2" JHPF
- Add 3930-38' 3916-24' 3892-3903'
3864-86' 3866-73' each w/1500 gals
152m NEA
11/65 - CI parted rods
12/65 - Fished rods

3766-73'
3792-3802' } w/4
3810-3827' } 1/2" JHPF

5 1/2" OD 14 # 8 Thd
Gr. J-55, CF&I Csg.
set @ 3844' w/ 1500 sx.
Cmt Circ.? _____
TOC @ 80' by TS

Formation Tops

RSWR 1502'
T/Salt 1595'
B/Salt 2842'
Yates 3004'
Queen 3632'

PBD
TD 3955

Present Inj. _____ bwpd @ _____ psi Date _____
Present Prod. SI bopd _____ bwpd Date _____
Gas _____ mcfpd