

Submit 3 Copies  
to Appropriate  
District Office

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

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

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

**OIL CONSERVATION DIVISION**  
**P.O. Box 2088**  
Santa Fe, New Mexico 87504-2008

WELL API NO.  
30-025-11908

5. Indicate Type of Lease  
STATE  FEE

6. State Oil & Gas Lease No.  
B-229

7. Lease Name or Unit Agreement Name  
South Justis Unit "H"

8. Well No.  
28

9. Pool Name or Wildcat  
Justis Blbry-Tubb-Dkrd

**SUNDRY NOTICES AND REPORTS ON WELLS**

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR 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  
ARCO OIL and GAS COMPANY

3. Address of Operator  
P.O. Box 1610, Midland, Texas 79702

4. Well Location  
Unit Letter H : 1650 Feet From The North Line and 660 Feet from The East Line  
Section 36 Township 25S Range 37E NMPM Lea County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)  
3032.5 GR

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  ALTERING CASING   
 COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT   
 CASING TEST AND CEMENT JOB   
 (Other)

12. Describe Proposed or completed Operation (Clearly state all pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Propose to workover wellbore for South Justis Unit as follows:

1. POH w/CA.
2. DO CIBP @ 5558.
3. CO to +/- 6000.
4. Run csg integrity test.
5. Add perforations and stimulate.
6. RIH w/CA.

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

SIGNATURE Ken W Gosnell TITLE AGENT DATE 9-13-93

TYPE OR PRINT NAME Ken W. Gosnell TELEPHONE (915) 688-5672

(This space for State Use)

**ORIGINAL SIGNED BY JERRY SEXTON**  
**DISTRICT I SUPERVISOR**

**SEP 15 1993**

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
CONDITIONS FOR APPROVAL, IF ANY:

# WORKOVER PROCEDURE

DATE: 6/25/93

WELL & JOB: SJU "H" # 28

DRILLED: 6/61

LAST WORKOVER: 7/86 (Pulled RBP)

FIELD: South Justis Unit

COUNTY: Lea, NM

BY: Fauzi Imron

TD: 6950'

PBD: 5508'

DATUM: 9' TO T.H.

TUBINGHEAD:

SIZE: 7-1/16"

PRESS RATING: 3000 psi

CASING:

SIZE

WEIGHT

GRADE

SET @

SX CMT

TOC

SURFACE:

-

-

-

-

-

-

INTER:

9-5/8"

32.3/36.0

H-40

852'

420

Surface

PROD:

7"

20.0/23.0

J-55

6950'

620

2050' (TS)

Note: 2 jts (50') of 7-5/8" 26.4 # csg were also run on the top of 7" csg (?)

LINER:

SIZE

WEIGHT

GRADE

TOP

BTM

CMT

TOC

-

-

-

-

-

-

-

PERFORATIONS: Upper Blinebry 5001' - 5261' (perf'd in 2/86)

Lower Blinebry 5309' - 5446' (perf'd in 7/61)

Fusselman 6879'-6891' & 6917'-6923' (P&A'd in 4/81 by setting CIBP @ 6830')

TUBING

SIZE: 2-3/8"

WIEGHT: 4.7#

GRADE: J-55

THREAD: EUE 8rd

BTM'D @ 5404' (1986 Data)

JOINTS: ?

MISC: -

PACKER AND MISC: CIBP @ 6830' & CIBP @ 5558' (w/ 50' of sand on top)

Model "D" pkr set @ 6832'

**HISTORY AND BACKGROUND:** This well was drilled in 6/61 to a total depth of 6950'. The well was completed in 7/61 as a Dual Compl. from Lower Blinebry (5309'-5446') & Fusselman (6879'-6891' & 6917'-6923'). The Fusselman was P&A'd in 1981 by setting CIBP @ 6830'. In 2/86, the Upper Blinebry (5001'-5261') was perforated & the Lower Blinebry was sand-fractured by setting CIBP @ 5558'. The RBP was then set @ 5290' to isolate these both zones. The last workover in 7/86 was for pulling RBP @ 5290'. The well is now producing through a single completion as a Blinebry producer.

SCOPE OF WORK: Clean Out Hole to 6000'.

## PROCEDURE

1. MIRU PU. POOH with rods and pump. ND wellhead. NU BOP. POOH w/ completion assembly.
2. RIH w/ 6-1/4" MT bit, DC's, and 2-7/8" work string to top of the Upper Blinebry perforations @ 5001'. Break circulation using bridging material. RIH to top of sand @ 5508'. Clean out sand & drill out CIBP @ 5558'. Continue RIH to 6000' (as per program). Circulate hole clean & POOH.
3. RIH w/ packer and set @ 5500'. Conduct csg integrity test through tbg to 500 psi between packer & CIBP @ 6830'. POOH w/ pkr & set @ 4950'. Conduct csg integrity test through annulus to 500 psi. POOH.
- Add perforations and stimulate.
4. RIH w/ completion assembly per F/P Engineering design. ND BOP. NU wellhead. RIH w/ pump and rods per F/P Engineering design.
5. RD PU. TOTPS.

6/25/93

SJU H # 28

### Current Wellbore Diagram

RKB= 9' TO T.H

### Proposed Wellbore Diagram

