State of New Mexico : Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-19

DISTRICT.1 P.O. Dox 1980, Hobby HM 88240

PULL OR ALTER CASING

OTHER: Check for casing leak

DISTRICTUL P.O. Drawer DD, Artesia, HM 18210

DISTRICE III 1000 Rio Brazos Rd., Aure, Filst \$7410

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL API NO. 30045/1114900 S. Indicate Type of Lerie

							٠.	-	_	 Ξ.,
State	ÓΙ	Ł	Gas	Lesse	ì	ŧ	lc	D.		

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO URILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR, USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)	7. Lease Name or Unit Agreement Name				
1. Type of Well; oa. well. Ship well office.	Usselman Gas Com!				
1. Name of Operator Amoco Production Company Attn: John Hampton	1. Well Na. 1				
P.O. Box 800, Denver, Colorado 80201	9. Post same or Wilden Blanco Mesaverde				
	00 Feet From The East Line				
Section 4 Township 31N Ringe Ringe 10W	San Juan				
X/////////////////////////////////////					
11. Check Appropriate Box to Indicate Nature of Notice, R	deport, or Other Data				
MOTIOE OF DIFFURION TO	SEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING				
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING	G OPNS PLUG AND ARANDOMICALT				

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

OTHER:_

CASING TEST AND CEMENT JOB

Amoco Production Company intends to check for Casing leak and repair see attached for procedure:

> MAR 07 1990 OIL CON. DIV.

	. •	DI, J
Thereby emply therebe informered above a level and complete in the best of my knowledge and	bdid. Sr. Staff Admin. Suj	pv. 3/6/90
THE ON PROPERTY AND John Hampton		। 1घ रंग रंभर स्थः
(This opera for Sime Use)		
Original Signed by FRANK T. CHAVEZ	- W JUST SUC SUCCESSION - WILLIAM -	MAR 07 1990
COHOTIONS OF ATTRIVAL, IF MY:		
\boldsymbol{t}		1

OIL CON. DIV.

The state of the s

USSELMAN GC #1 - MV CASING REPAIR PROCEDURE

- 1. Check location for anchors. Install if necessary. Test anchors.
- 2. MIRUSU. Blow well down. Kill if necessary w/ 2% KCl. NDWH. NUBOP.
- 3. RIH & tag for fill. Tally OOH w/tbg. TIH w/bit & scraper to 4220'. POOH. Run a CBL from 4220' to surface. Call Theresa Wisda (x4587) with results.
- 4. RIH w/ CIBP and pkr. Set CIBP at approx. 4200'. Pull 1 stand and pressure test CIBP to 2000 psi. Load backside and PT to 750# to confirm leak. NOTIFY THERESA WISDA (X4587) IF THERE IS A LEAK!!!
 - 5. Isolate leak. Once leak is located, PT the backside. If backside holds, proceed to step #6 after spotting 2 sacks of sand on top of the RBP. If backside leaks, continue POOH and pressure testing the backside to isolate upper leak. After locating the leak, spot 2 sx. sand on top of CIBP. TOH w/pkr. Proceed with steps 6-8 for each leak starting with the lowest leak first. (If a large section of casing is bad, call Denver for procedure.)
 - 6. Establish rate into leak with fresh wtr. If rate can not be established into leak, shoot squeeze holes. SQ w/a minimum of 75 sx Class B 2% CaCl (Put .6% D60 for fluid loss in first 75% of the sx) Use more cement if necessary. Do not exceed 1500# squeeze pressure. Rev. circ. off of pkr. WOC 24 hrs.
 - 7. RIH w/bit and csg scraper. Drill out cmt. PT Csg. to 750#. POOH.
 - 8. Swab test the cement squeeze. Re-squeeze if necessary.
 - 9. RIH w/tbg and retrieving head. Clean out to CIBP. Release CIBP and POOH.
 - 10. If fill was encountered, clean out with hydrostatic bailer. If no fill, RIH and land tbg at 5017'.
 - 11. NDBOP. NUWH. Swab well in.
 - 12. RDMOSU. Return well to production.