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Submit 3 Copies to Appropriate District Office		New Mexico aniral Resources Department	Form C-103 Revised 1-1-89			
DISTRICT I	OIL CONSERV	ATION DIVISION	WELL API NO.			
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088			30-025-32473			
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM \$8210			5. Indicate Type of Lesse STATE FEE			
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	6. State Oil & Gas Lesse No.					
( DO NOT USE THIS FORM FOR P DIFFERENT RES (FORM	TICES AND REPORTS C ROPOSALS TO DRILL OR TO ERVOR. USE "APPLICATION C-101) FOR SUCH PROPOSA	DEEPEN OR PLUG BACK TO A FOR PERMIT	7. Lease Name or Unit Agreement Name			
1. Type of Well: OL CAS WELL WELL	OTHER		Hardy 36 State			
2. Name of Operator	······································		8. Well No.			
Conoco, Inc.			2			
3. Address of Operator			9. Pool name or Wildcat			
10 Desta Dr. Ste 100	OW, Midland, TX 797	05	North Hardy Tubb-Drinkard			
4. Well Location	976'	Couth				
Unit Letter :	Fort From The	South Line and	2230 Foot From The West Line			
Section 36	Township 205		NMPM Lea County			
Section 36	Township 205	Range <u>37F</u> w whether DF, RKB, RT, GR, etc.)				
	3495					
11. Check		dicate Nature of Notice,	Report or Other Data			
	ITENTION TO:		BSEQUENT REPORT OF:			
<b>لیے</b>						
		_				
	CHANGE PLANS					
TEMPORARILY ABANDON	CHANGE PLANS					
	CHANGE PLANS					
PULL OR ALTER CASING		CASING TEST AND				
PULL OR ALTER CASING OTHER:		CASING TEST AND				
PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Ope work) SEE RULE 1103.	entions (Clearly state all pertinent	CASING TEST AND	CEMENT JOB			
PULL OR ALTER CASING OTHER: 12 Describe Proposed or Completed Ope work) SEE RULE 1103. Property Code: 13396 An APD (C-101) to dri January 12, 1995.	This well was a	CASING TEST AND OTHER: describe, and give pertinent dates, inc pproved March 31, 19	294 and extended on			
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JAW 17 1886

CED HOBBS OFFICE

# WELL NAME: Hardy 36 State No. 2

CEMENTING PROGRAM

## SURFACE CASING STRING

LEAD	650	SXS	Class	C	Mixed at	<u>13.7</u> ppg
	Additives	4 %	<u>Gel + 2</u>	% CaCl2 +	.2% SMS	
TAIL	270 Additives	_ 8x8 _ 2 %	Class CaCl	C	Mixed at	<u>14.8</u> ppg

#### PRODUCTION CASING STRING

## <u>1st Stage</u>

LEAD	100	_ sxs	Class	С	Mixed	at	<u>12.8</u> ppg
	Additives	65:35:6	5 BJ Lit	e, .2 %	SMS		
TAIL		SXS		С	Mixed	at	14.8 ppg
	Additives	1 % BAI	10, .2 9	SMS, 1	8 A-7		

# 2nd STAGE

LEAD	690	_ sxs Class	C	Mixed at	<u>12.8</u> ppg
	Additives	65:35:6 BJ L	ite, .2 %	SMS	FF 3
TAIL	750	sxs Class			14.8 ppg
	Additives	<u>1 % BAIO, .2</u>			

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