Submit 3 Copies to Appropriate District Office	State of New Me Energy, minerals and Natural Re	sources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II	OIL CONSERVATIO P.O. Box 208 Santa Fe, New Mexico	0	WELL API NO. 30-015-26980
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		MAY - 1 199; O. C. D.	5. Indicate Type of Lesse 5. State Oil & Gas Lesse No. K-6385
( DO NOT USE THIS FORM FOR PRO DIFFERENT RESEF (FORM C	CES AND REPORTS ON WEL OPOSALS TO DRILL OR TO DEEPEN AVOIR. USE "APPLICATION FOR PEF -101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name Dee State
Type of Well: OEL GAS WELL OEL GAS WELL OEL Operator	OTHER		8. Weil No.
Conoco, Inc.			6
3. Address of Operator 10 Desta Dr. Ste 100W	, Midland, TX 79705		9. Pool same or Wildcat North Dagger Draw
4. Well Location Unit Letter I : 183			90 Fest From The East Line
Section 36	10. Elevatica (Show whether ) 3589.3	DF, RKB, RT, GR, etc.)	MPM Eddy County
11. Check ANOTICE OF INT	Appropriate Box to Indicate N FENTION TO:		eport, or Other Data SEQUENT REPORT OF:
		REMEDIAL WORK	
		COMMENCE DRILLING	
PULL OR ALTER CASING		CASING TEST AND CE	
OTHER:		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.

It is proposed to make the following changes in the Application for Permit to Drill the Dee State Well No. 6:

CEMENTING PROGRAM	VOLUMES & TOPS	
CASING SIZE	SACKS OF CEMENT	EST. TOP
9-7/8'' 7''	950 325	Surface 6600

A revised copy of the cementing program that accompanied the approved APD is attached.

	tica above is true and complete to the best of my known MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		Conservation Coordinate (915) 686-6548	DIDATE 4/29 TELEPHONE NO.	/92
(This space for State Use)	ORIGINAL SIGNED BY MIKE WILLIAMS			MAY	8 1992
APTROVED BY	SUPERVISOR DISTRICT 19	<u> </u>	<u></u>	- DATE	

WELL NAME: Dee State No. 6

LOCATION	:	Sec.	36,	T-19S,	R-24E,	Eddy	Co.,	NM	
LOCATION	:	sec.	50,	I-190,	K-24E,	Еаау	ιo.	,	, NM

Casing Program

Surface	9-5/8	inch	in	14-3/4	hole	at	1200	ft.
Inter					hole			ft.
Prod	7	inch	in	8-3/4	hole	at	8100	ft.

Cementing Program

Surface

Lead 750			
Additives	10% gel 3% Ca	C1_1/2 pps F1	ocele
<b>Tail</b> 200	sxs Class	"C" Mixed a	t14.8 ppg
Additives_	2% CaCl		

Intermediate (first stage)

Lead	SXS	Class_	Mixed	at	ppg
Additives					
Tail	SXS	Class	Mixed	at	ppg
Additives					
Percent fre	e wat	er	Water	loss	CC

(second stage)

Lead	sxs	Class	Mixed	at	ppg
Additives	_				
Tail —	SXS	Class	Mixed	at	ppq
Additives	-				
Percent free	e wat	er	Water	loss	cc

Production (first stage)

Lead <u>325</u>	SXS	Class_"	<u>C"</u> Mixe	ed at <u>15.</u>	1_ppg	
Additives_ Tail	5 pps	Gilsonit	e 5 pps	Silicali	te 0.6%	FLA
Tail	sxs	Class	Mix	ed at	ppg	
Additives_						
Percent fi	ee wat	er	Wate	er loss_	cc	

(second stage)

Lead	_sxs	Class_	 Mixed	at	ppg
Additives					
Tail —	SXS	Class	Mixed	at	ppg
Additives		-			
Percent fre	e wat	er	 Water	loss_	cc

NOTES: Surface casing to be one-inched to surface with Class "C" with 3% CaCl. Production casing cement fill - 1500'. TOC at 6600'.

Destenden og det **APR 8 0 199**2 Na stande og det **APR 8 0 199**2 Na stande og det **Kal Honstende** J

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