Submit 3 Copies To Appropriate District	State of New Me	xico '		Form C-103
Office District I	Energy, Minerals and Natural Resources			Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240			WELL API NO. 30-0/5 -	. 3.2220
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of L	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE	FEE 🔀
District IV	Santa Fe, NM 87505		6. State Oil & Gas I	Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOTIC	ES AND REPORTS ON WELLS	12131415162	7. Lease Name or Un	it Agreement Name:
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA	ILS TO DIGILL OR TO DEEL DIT OR LA	DODUCTOR A 2	00 1	
PROPOSALS.)	TION TORTERINIT (TORWI C-105) TO		10\ (XYXX	レ
1. Type of Well:		MAR 2003	2021	
Oil Well Gas Well 2. Name of Operator	Other	RECEIVED	& Well No.	
2. Name of Operation Oil & De	es loro / /a	OCD - ARTESIA	Non Ivo.	
3. Address of Operator	20.00	48	Pool name or Wild	icat 9 00 0
110 W Lorisiana, Sle 410,	Midland, Jx 79701	E05 2 14 21 23 1	(arlsbad; Morr	ero-South the bas
4. Well Location				
Unit Letter	660 feet from the South	line and	990 feet from th	ne <u>Cast</u> line
Section 22 Township 23 Range 26 NMPM Lody County				
10. Elevation (Show whether DR, RKB, RT, GR, etc.)				
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INT PERFORM REMEDIAL WORK □	PLUG AND ABANDON	REMEDIAL WOR	SEQUENT REPO K □ AL	TERING CASING
PERFORM REMEDIAL WORK	FLOG AND ABANDON	REWEDIAL WOR	X L AL	TERING CASING [
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI		UG AND ANDONMENT
PULL OR ALTER CASING	MULTIPLE	CASING TEST AN		ANDONWENT
	COMPLETION	CEMENT JOB	0 10 0	
OTHER:		OTHER: Qu	<u> </u>	<u>\$</u>
12. Describe proposed or completed				
starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation. 9-13-02 Jag PBTD@ 11,888. Jested use to 2500 psi - OK. Pumped 3 libbs. 10% acetic acid. Displaced w/42-1/2 libbs 7% KCI water to spot acid from				
9-13-02 Jag PBTD	11,888'. Jestel Cs	a to 2500 ps	i- OK, Yum	ped 3 liber.
102 partie as	id. Displaced w/42-1/2	Julle 7% KC	I water to spot	acid from
11,700' \$ 11,5	04' R.D.			0
11,700' to 11,5 9-16-62 RU Baken Hug 11,684', 24'- 11,508'. Jest 9-18-03 acidine 14,6 202 Metha Surabling.	1. 10 W 3 3/2 "0 x 2 9	un & perl Y	narrow sand,	from 11,660 -
4-16-02 KU Ball Hug	49 holes. Pl H w	353 1 2 38	"unsother &	ut per @
11.5081 Jest	ed annulus to 1000 p	ssi. Began	swabbing:	a sid containing
0 18-02 acidine 11.6	601-11,684 W4000 go	ls. 75 % 4	n orraw were	D 5447# 70 B
202 Metha	mal + 127,000 dC7	of nitrogen	Zone morse	
Swalling.		•	•	
1				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE DUMP	Lie TITLE	Roculatory	Analyst DA	ATE 3-12/03
·N I	<i>1</i>	•		
Type or print name # ay/ie	Urias (Note: tox?	Call Dlendh X	35// Telephone	No(915) 683-7443
(This space for State use)	. 4-1 4-	0.4.	•	MAD 4 7 noon
APPPROVED BY	white I	Horizont Sig	Revised DA	ATE MAR 1 7 2003
Conditions of approval, if any:				