Submit 3 Cop Office	ubmit 3 Copies To Appropriate District State of New N					Form C-103	
District I		Energy, Mineral	s and Nati	ural Resources	TYPELT ADIAGO	Revised March 25	, 1999
1625 N. French Dr., Hobbs, NM 88240 District II					WELL API NO. 30-025-36060		
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION					5. Indicate Type of Lease		
District III 1220 South St. Francis Dr.					STATE X FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505					6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM					V0-6175		
87505	CLINIDAY NOT	CES AND REPORTS	ON WELL	7			
DIFFERENT PROPOSALS 1. Type of	SE THIS FORM FOR PROPOS RESERVOIR. USE "APPLIC S.) F Well:	SALS TO DRILL OR TO DE CATION FOR PERMIT" (FO	EPEN OR PL	UG BACK TO A	7. Lease Name Three Pe	or Unit Agreement N te State	ame:
Oil Well X Gas Well Other 2. Name of Operator					8. Well No.		
Manzano Oil Corporation					8. Well No.		
3. Address of Operator					9. Pool name or Wildcat		
P.O. Box 2107, Roswell, NM 88202-2107					Mescalero, North - Cisco		
4. Well I	Location						
IJ	nit Letter A :	578 feet from the	e North	line and	965 feet fr	om the East	line
Ū		loot Hom th		inc aid	ict ii	om aic	-mie
Se	ection 11			ange 32E	NMPM Lea	County	
		10. Elevation (Show	whether <i>D</i>	R, RKB, RT, GR, et	tc.)		
	11 01 1	4224 GR	1 1	T		_	
		Appropriate Box to 1	indicate N	1	_		
DEDEODL	NOTICE OF IN		AL [7]		SSEQUENT RI		
EKFORN	REMEDIAL WORK	PLUG AND ABANDO	ואי 🗀	REMEDIAL WOR	RK □	ALTERING CASIN	GП
TEMPORA	ARILY ABANDON	CHANGE PLANS		COMMENCE DR	RILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR A	ALTER CASING	MULTIPLE COMPLETION		CASING TEST A CEMENT JOB	ND		
OTHER:				OTHER:			П
2. Describ starting recomp	be proposed or complete any proposed work). Sl ilation.	d operations. (Clearly s EE RULE 1103. For M	tate all per ultiple Con	tinent details, and g apletions: Attach w	ive pertinent dates, ellbore diagram of	including estimated of proposed completion	date of or
/31/02	MIRU JW Rig #3						
/1/02 /2/02 /8/02	Spud & Drill 1: 61#/ft, J-55 Bu to TD - RU BJ 3	7-1/2" hole @ 3: utress casing (3 Services & cemen 30 p.m., circ. 1 2-1/4" hole 1:30 p.m. 5/8", 47#/ft, N-	79') - v t w/425	v/notched guid sx Class "C"	de shoe & ins + 2% CaCl (1	ert float (4 c 4.8 ppg/1.34 f	entral t ³ /sx)
/8/02 /9/02	(7 centralizer: (12.5 ppg/1.99 down @ 3:30 p.m)	s) to TD - RU BJ ft ³ /sx + 200 sx m., Circ 330 sx	Service Class ' to pit	es & cement w, 'C" + 2% CaC1	/1050 sx Poz: (14.8 ppg/1.	35:63:63 57 57 34 feg/sx) - P	NaC1 Lug
/10/02		st to 1000# w/ri		- Tested good	d – Drill out	in 7-7/8" h $\alpha \hat{\hat{\mathbf{I}}}$	e e
				-		SESSEL V	•
						3,600	
nereby cer	tify that the information	above is true and comp	lete to the t	est of my knowled	ge and belief.		
GNATUF	RE ROOM		_TITLE_	Engineer		DATE_3/10/03	
ype or prin	nt name Toby Sol:	is			Tele	phone No. (505) 6	23-199
	for State use)					(303) 0	
-	•		K SIGNED) BY			
PPPROVI		GARY W				DATE	
onditions	of approval, if any:	OC FIELL) KEYKESE	NTATIVE II/STAFF	MANAGEK	MAR 1 3 20	003
						T ~ =.	