Submit 3 Copies To Appropriate District Office	State of I Energy, Minerals ar								m C- y 27, 2	
District I	Lifeigy, Willierals at	ia ivatui	iai Resources	Γī	WELL AP	I NO.		IVIA	<u>y 27, 2</u>	2007
1625 N. French Dr., Hobbs, NM 87240 District II	OIL CONSERV	ΔΤΙΩΝ	MOISIVIGE	L		<u>30-045-33</u>	503			
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South			5	. Indicate	Type of L	ease			1
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe			ł	STA	TE 🗌	FE	<b>E D</b> O		ŀ
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		,		6	. State O	il & Gas Le	ase No	•		
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIC		EEPEN C	OR PLUG BACK TO	^ ^ I		Vame or Un	_	ement	Name	e:
PROPOSALS.)  1. Type of Well:			The man Child	**************************************	B. Well No					
Oil Well Gas Well X	Other	- <u>                                    </u>	1 500 C	- C-2	. OGRID	Number 1				
2. Name of Operator			BOT STATED	W. K.	. OGKID	167067	7			1
3. Address of Operator		1000	Charles of			name or Wil				
2700 Farmington Ave., Bldg	. K. Ste 1 Farmino	rt of NN	1.89901 ST	کاما ج		ESAVERDE/		DAKO	ľA.	
4. Well Location	• 11 000 1 101111111	801		1.8	<u> </u>					
Unit Letter N :	530 feet from the	sou	C Me	i2	734	feet from t	he	WEST	1	line
							County		AN JU	AN
	Township 11. Elevation (Show)	whether	DR, RKB, RT, C	GR, etc.)		<b>同时创新</b>		in paper trans		MARC!
		5	527 '			C. LOWING PRO	ALCO ALCO AND ALCO A	1.7.00	Programme and the	AND AND SERVICE
Pit or Below-grade Tank Application										
Pit type Depth to Groundwater _										
Pit Liner Thickness: mil	Below-Grade Tank:	Volume_	bbls; Cons	struction	Material _					— I
										•
12. Check A NOTICE OF INTE PERFORM REMEDIAL WORK				SUBS	•	IT REPO			ASINO	
NOTICE OF INTE	NTION TO:			SUBS	EQUEN	IT REPO	RT O	ING C AND		 G □
NOTICE OF INTE	ENTION TO: PLUG AND ABANDO		REMEDIAL WO	SUBS ORK ORILLING	EQUEN	IT REPO	RT O ALTER PLUG	ING C AND		G 🗆
NOTICE OF INTE	ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE		REMEDIAL WO COMMENCE D CASING TEST CEMENT JOB	SUBS ORK ORILLING AND	EQUEN	T REPO	ORT O ALTER PLUG / ABAND	ING C AND		G 🗆
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