Section Sect	Submit 3 Copies To Appropriate District	State of	New Mex	kico		Fo	orm C-103	
District.	District I	Energy, Minerals	WELL ADINO	<u> </u>	March 4, 2004	1		
1220 South St. Francis Dr. Santa Fe, NM 87410 Santa Fe, NM 87505	*** ** * * * * * * * * * * * * * * * *					23709-00	-00	
Sonta Rease Rd, Asse, Name 10 Santa Fe, NM 87505		*						
Township \$5 Range \$1. Seed to the line	1000 Rio Brazos Rd., Aztec, NM 87410					Many		1
SUNDRY NOTICES AND REPORTS ON WELLS OO NOT USE THIS FORM FOR PROPOSALS TO DRAIL OR TO DEFERS OR RELIGIBACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH 1. Type of Welt: Oil Well Gas Well Other GWD S. Well Number S. We	1220 S. St. Francis Dr., Santa Fe, NM					ao Doube 110.		
STATULE COMPLETION FOR FERNAT* (FORM C-101) FOR SUCH STATULE CASH SWEIN Number SWEIN LAW SWE		CES AND REPORTS OF	N WELLS		7. Lease Name o	r Unit Agreem	ent Name	1
1. Section Summer Summ	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH							
2. Name of Operator CT. MARY LAWD & EXPLORATION Co. 9. OGRID Number ON 1/5 90 3. Address of Operator 5. MARY LAWD & EXPLORATION Co. 9. OGRID Number ON 1/5 90 4. Well Location Unit Letter 1/9.0 feet from the 1/9.7 line and 6.60 feet from the 2.57 line Section 3 Township 2.5 Range 2.2 NMPM EDDY County 11. Elevation (Show whether DR, RKB, RT, GR, etc.) RKB Pit Incestion: U. Seet Twp Rag Pit type Depth to Groundwater Distance from searest fresh water well Distance from nearest surface water Bellow-grade Tank Location UI. Seet Twp Rag Fit type Depth to Groundwater Distance from searest fresh water well Distance from nearest surface water Bellow-grade Tank Location UI. Seet Twp Rag Fit type Depth to Groundwater Distance from searest fresh water well Distance from nearest surface water Bellow-grade Tank Location UI. Seet Twp Rag Fit type Depth to Groundwater Distance from searest fresh water well Distance from nearest surface water Bellow-grade Tank Location UI. Seet Twp Rag Fit type Depth to Groundwater Distance from searest fresh water well Distance from nearest surface water Bellow-grade tank Location UI. Seet Twp Rag Company Rag Fit from the Line and Feet from the Line and Feet from the Line and Rag Fit from the Rag Fit from the Line and Rag							RECEIV	ED
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4. Well Location Unit Letter 1930 feet from the 10671 line and 1060 feet from the 11. Elevation (Show whether DR, RKB, RT, GR, etc.) RKB	ST. MARY LAND & EXPLORATION CO.				OK 169	o,	3100 (FRIA
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Section Township \(\frac{15}{25} \) Range \(225 \) NMPM \(EDDY \) County 11. Elevation (Show whether DR, RKB, RT, GR, etc.) \(RKB \)	4. Well Location	WITH DEADING	000 1000,	17071	2012	<i></i>		1
The process of the property of the property of the process of the property of the property of the process of the property of	Unit Letter:	1930 feet from the	NOR	TH line and	660 feet fro	om the $\frac{EA}{A}$	57 line	
Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C:144 must be attached) - MA Pit Location: UI.	Section 3	Township ${\cal Z}$	58 Rai	nge JSE	NMPM EAD	/ County		
Pit Location: UISectTwpRngPit typeDepth to GroundwaterDistance from nearest surface waterBdow-grade Tank Location UISectTwpRng;		11. Elevation (Show wh	hether DR,	RKB, RT, GR, etc.)	RKB			
Distance from nearest surface water Below-grade Tank Location UL Sect Twp Rng; feet from the line and feet from the line 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON COMMENCE DRILLING OPNS ALTERING CASING COMMENCE DRILLING OPNS ALTERING CASING COMMENCE DRILLING OPNS PLUG AND ABANDONMENT COMPLETION COMPLET AND RESET PACKER AT THE PROPERTY OF THE PROPOSED OF THE SECOND COMPLETION COMPLET AT THE PROPERTY OF THE PROPOSED COMPLETION COMPLETION COMPLETION COMPLETION COMPLETION COMPLETION COMPLETION COMPLETION COMPLET COMPLETION	Pit or Below-grade Tank Application (For	<u>।</u> • pit or below-grade tank clos।	ures, a form (C-144 must be attached	d) - NA			1
Teet from theline andfeet from theline	Pit Location: ULSectTwp	RngPit type	De	pth to Groundwater	Distance from n	earest fresh wate	r well	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING MULTIPLE CASING TEST AND CEMENT JOB OTHER: OTHER: OTHER: 13. 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. CHANGED OUT PAKER, TEST PC B/B; TURBUL IN HALE AND RESET PACKER AT THE ABANDED WITH 500 GABS OF 15 % BLL AND FLOWED IBACK. TERFORMED MIT TEST - CHART BYBRHED ON 5-15-04 Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines a general permit or an (attached) alternative OCD-approved plan SIGNATURE TITLE BOD. FIGURE DATE 1/3/04 Type or print name Figure 1. Source 1. NMOCD TITLE BOD. STANKY Telephone No. 281-677-2774 Type or Print name Figure 1. Source 1. NMOCD Accepted for record NMOCD NMOCD Accepted for record NMOCD TITLE DATE JULE 1. DATE JUL	Distance from nearest surface water	Below-grade Tank Loc	ation UL	SectTwp	Rng;			
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