Submit 3 Copies To Appropriate District Office District I	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 May 27, 2004		
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.	
District II	OIL CONSERV	ATION	DIVISION	30-039-29	
1301 W. Grand Ave., Artesia, NM 88210 District III	Grand Ave., Artesia, 144 60210		5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 87410		, NM 87	1 1 1 1 1 1	STATE [6. State Oil & Ga	FEE X
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa 1 C	,, 1414,0,7 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8	Fo. State On & Ga	s Lease No.
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC		PEN OR PLU	GBACK TO A	7. Lease Name or Gooding	Unit Agreement Name
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	far.	MST	8. Well Number	1
2. Name of Operator			9. OGRID Numb 232512	er	
3. Address of Operator 1125 17th Street		enver	, CO 80202	Pool name or Wildcat	Wildcat
4. Well Location			line and _30	_	m the West line
Section 29	Township 32		nge 02E	NMPM	CountyRio Arriba
	11. Elevation (Show wh				
	8130'			1	
Pit or Below-grade Tank Application □ o Pit type Depth to Groundwa	-	waat fraah su	otor wall Dist	anca from nearest surf	aca water
1				nstruction Material	ace water
, 12. Check A	Appropriate Box to In	dicate N	ature of Notice,	Report or Other	Data
NOTICE OF IN	ITENTION TO:		SUB	SEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON CHANGE PLANS		REMEDIAL WOR COMMENCE DRI CASING/CEMEN	K □ LLING OPNS.□	ALTERING CASING D
PULL OR ALTER CASING []	WIDET IPLE COMPL	لــا	CASING/CEMEN	130в П	
OTHER:			OTHER:	1	
13. Describe proposed or comp of starting any proposed we or recompletion.	ork). SEE RULE 1103. F	y state all p	le Completions: At	tach wellbore diagr	am of proposed completion
Lone Wolf New to the followi	Mexico, LLC pr ng procedure:	opose	s to plug &	abandon t	his well accordin
1) Move on lo	cation and rig	ו חוו Di	ulling Unit		
2) Pick up 2	3/8" tubing an	ng Tea Id Tea	urring onit	•	
31 Spot a Bal	anced Plug fro	m-rn	in/aharra tha	Dakota to	p @ 1080' with
Yeild=1.96	wt=13.2.	Ü	de Require	SHAMIL CON	p @ 1080' with and 3% CaCl ₂ . " w/aaclz outy on p/A
4) POH to 500	and WOC 3 Hr	s. T	IH and Tag	cement top	· · · · · · · · · · · · · · · · · · ·
3) IOII CO 1/1	(20 perow o	5/8°	casing sho	e).	
6) Spot a Bala	anced Plug fro	m 171	to surfac	e with 52	sx (61cu.ft.)
7) TOH and Fi		ンナニバス・レ	ما		
8) Reclaim lo	cement $\gamma = 1.18$ w	-	•		
	ll hole with c	ement.	•		
Give or	ll hole with c cation and ins	ement. tall E	P&A marker.		
I hereby certify that the information	ll hole with c cation and ins D 24 Hr 1001, above is true and comple	tall F	P&A marker. ***********************************	e and belief. I furth or an (attached) altern	er certify that any pit or below- native OCD-approved plan □.
I hereby certify that the information grade tank has been/will be constructed or	Il hole with continuous and ins D 24 Hr NOTO above is true and comple closed according to NMOCD Lis in continuous mr Beve	tall I to the bounded in the second s	P&A marker. ***********************************	or an (attached) alterr	er certify that any pit or below- native OCD-approved plan []. DATE 06/09/2006
I hereby certify that the information grade tank has been/will be constructed or	Il hole with cocation and ins D 24 H NOT. above is true and comple closed according to NMOCD Lis in cite mr Bene ere tato	tall I to the bounded in the second of the s	P&A marker. WHUESS est of my knowledg , a general permit	or an (attached) alternanger	native OCD-approved plan 🗌.

