Submit 3 Copies To App District Office District I	State of New Mexico Energy, Minerals and Natural Resources			Form C-103		
1625 N French Dr., Hob	obs.RECEVED	, willerals and Na	tural Resources	WELL API	. //	May 27, 2004
1301 W. Grand Ave., Artesia, NM OLL CONSERVATION DIVISION				30-025-200		
JAN 22 2009 1220 South St. Francis Dr.				5. Indicate STA	Type of Leas	e FEE ☒ ✓
1000 Rio Brazos Rd. Aztec. NM Santa Fe. NM 87505					l & Gas Lease	
87410 District IV	HOBBSOCD	,		NMJ-54		
1220 S. St. Francis Dr., 9 87505	3anta Fe, NM					
	IDRY NOTICES AND F	REPORTS ON WEL	I S	7 Leaso N	lame or Unit A	grooment
(DO NOT USE THIS FO	RM FOR PROPOSALS TO D	RILL OR TO DEEPEN (OR PLUG BACK TO A	Name	iame or office	greement
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					STIS UNIT	
Type of Well: Oi	l Well 🛛 🛮 Gas Well	☐ Other ✓		8 Mall Nu	mhor #10	
2. Name of Operato	or LEGACY RESE	RVES OPERATING	Y I D		mber % -19	V
	" LEGAOT REGE	INVES OF ENATING) LP	9. OGRID	Number 240	974
Address of Operation	ator P.O. BOX 10848			10. Pool na	ame or Wildca	t 🗸
	MIDLAND, TX 7	9702		JUSTIS-BL	INEBRY-TUB	B-DRINKARD
4. Well Location		_				
Unit Letter		from theNORT	H line and			Westline. 🅢
Section			Range R37E	NMP	M LEA	County
	II. Eleva	tion (Show whether 3090.8' GR	DR, RKB, RT, GR,	etc.)	San Carlo	The State of the S
Pit or Below-grade Tank	Application or Closure			1	Managari Maria	
Pit typeD	epth to Groundwater	Distance from neare	st fresh water well	Distance	from nearest su	rface
water						
Pit Liner Thickness:	mil Belo	ow-Grade Tank: Volum	eb	bls; Construc	tion Material	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASIN TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A						G CASING 🔲
PULL OR ALTER CAS			CASING/CEMENT		☐ PANDA	
OTLIED.	5571.51					
OTHER:	RETURN TO PE	RODUCTION 🛛	OTHER:	alla and all		
estimateo dat	posed or completed ope e of starting any propos oposed completion or re	sed work). SEE RU	LE 1103. For Multi	alis, and give ple Completion	pertinent dat ons: Attach w	es, including ellbore
ESTIMATED	START DATE: 1/2	6/09				
MIRU. Insta	II BOP. RIH w/ 4 3/4	4" bit, DC's and tb	g. DO cmt retain	er at 3809'.	Run csg in:	spection log.
rin w/ pkr a	nd RBP and pressure	e test csg. Swab	test any potential	csa leaks fo	or inflow rate	Cmt
to 5800'. Pi	leaks as necessary. It well on pumping pr	oduction RD	. Run GR/CNL/C	CCL log. R	Ih w/ tbg, rod	ls and pump
	m on pamping pi	oddollon. 10.				
I hereby certify that the	e information above is t	rue and complete to	the best of my kno	wledge and I	belief. I further	certify that any
alternative OCD-approved		or closed according to	NMOCD guidelines], a general per	mit ☐ or an (atta	ached)
SIGNATURE Ke	nt Willen -	TITLE: <u>Senior Engi</u>	neer D/	ATE <u>: 1/20/</u> ()9	
Type or print name		E-mail address:				00
For State Use Only						
APPROVED BY:	Kanto	TITLE PER	OLEUM ENGINEE	3	ΙΔ	N 2 6 2009
Conditions of Approval	(if arry):				_DATE	