Office District I	State of	New Mexico	Form C-103
District 1	Energy, Minerals and Natural Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.
District II 1301 W Grand Ave . Artesia, NM 88210	OIL CONSERVATION DIVISION		30-025-34197- 5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE ST FEE
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
	ICES AND REPORTS O	N WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEE	PEN OR PLUG BACK TO A	
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WATSON 6	
1. Type of Well: Oil Well Gas Well 🔀 Other		8. Well Number	
2. Name of Operator			9. OGRID Number
3. Address of Operator			10. Pool name or Wildcat
, , , , , , , , , , , , , , , , , , , ,			
4. Well Location			Upper permo Penn
	2 US 7 feet from the	S line and A	14/7 feet from the W line
Section 6	=	65 Range 36 E	
Section		hether DR, RKB, RT, GR, etc	
	al	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Pit or Below-grade Tank Application	or Closure 🗌		
Pit typeDepth to Groundy	aterDistance from ne	arest fresh water well D	vistance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Vo	olume bbls;	Construction Material
12. Check	Appropriate Box to Ir	ndicate Nature of Notice	e, Report or Other Data
	TENTION TO		DOCUMENT DEBODT OF
	NTENTION TO:		BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON			PRK ☑ ALTERING CASING ☐ RILLING OPNS.☐ PANDA ☐
TEMPORARILY ABANDON DULL OR ALTER CASING		☐ CASING/CEME	
TOLE ON METER GROWN	moern ee oom e		
OTHER:		OTHER:	
			and give pertinent dates, including estimated date
		For Milliple Completions.	
- · · · · · · · · · · · · · · · · · · ·	ork). SEE RULE 1103.	of Manaple Completions.	Attach wellbore diagram of proposed completion
or recompletion.			
or recompletion.			
or recompletion. MIRU PURLED TO	TUbing Found	ALL TUSING B	and THEN Bought +
or recompletion. MIRU PURLED TO	TUbing Found	ALL TUSING B	and THEN Bought +
or recompletion. MIRU PURKED TO RUN IN HOLE WITH	TUbing Found I wew 2 3/8	JES IPC T	and THEN BOUGHTY USing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH	TUbing Found I wew 2 3/8	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET A	TUbing Found I New 2 7/8) PACKER AND	JES IPC T	THEN BOUGHTY Ubing NEW PACKER
or recompletion. MIRU PURKED TO RUN IN HOLE WITH TO 12250 FT SET POCR. TOTAL 314	TUBING FOUND I NEW 2 % PACKER AND STS.	PLL TUSING B J55 IPC T TESTED CASEIN	THEN BOUGHTY USING NEW PACKER 19 TO 300 LBS FOR
or recompletion. MIRU PURKED TO RUN IN MOLE WITH TO 12250 FT SET & OCP. TOTAL 314	TUBING FOUND NEW 2 7/8 PACKER AND TTS.	TESTED CASEING	and THEN BOUGHTY US. US NEW PACKER OF TO 300 LBS FOR A 56789 TO THE STATE OF THE
or recompletion. MIRU PULLED TO RUN IN HOLE WITH TO 12250 FT SET A OCL. TOTAL 314 I hereby certify that the information grade tank has been/will be constructed o	TVbing Found New 2 % PREKER AND TTS. Tabove is true and completed according to NMOCD	TESTED CASEING ete to the best of my knowled guidelines \(\), a general permit	dge and belief bfurther certify that any pit or below- or an (attached) alternative OCD-approved plan
or recompletion. MIRU PULLED TO RUN IN HOLE WITH TO 12250 FT SET A OCL. TOTAL 314 I hereby certify that the information grade tank has been/will be constructed o	TVbing Found New 2 % PREKER AND TTS. Tabove is true and completed according to NMOCD	TESTED CASEING ete to the best of my knowled guidelines \(\), a general permit	and THEN BOUGHTY US. US NEW PACKER OF TO 300 LBS FOR A 56789 TO THE STATE OF THE
or recompletion. MIRU PULLED TO RUN IN HOLE WITH TO 12250 FT SET & OCL. TOTAL 314 I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Carry Land	TUBING FOUND NEW 2 7/8 PACKER AND TO TS. Tabove is true and completed according to NMOCD	TITLE Par.	dge and belief Equation Constitution of an (attached) afternative OCD-approved plan DATE 2/9/07
or recompletion. MIRU PULLED TO RUN IN MOLE WITH TO 12250 FT SET A DOWN. TOTAL 314 I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Samp Land	TUBING FOUND NEW 2 7/8 PACKER AND TO TS. Tabove is true and completed according to NMOCD	TESTED CASEING ete to the best of my knowled guidelines \(\), a general permit	dge and belief Equation of an (attached) alternative Octo-approved plan DATE 2/9/07 Talankara Na
or recompletion. MIRU PULLED TO RUN IN HOLE WITH TO 12250 FT SET & OCL. TOTAL 314 I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Carry Land	TUBING FOUND NEW 2 7/8 PACKER AND TO TS. Tabove is true and completed according to NMOCD	TITLE Par.	dge and belief Equation Constitution of an (attached) afternative OCD-approved plan DATE 2/9/07
I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Type or print name with WINK	TUBING FOUND NEW 2 7/8 PACKER AND TO TS. Tabove is true and completed according to NMOCD	ete to the best of my knowled guidelines , a general permit [TITLE Prop. E-mail address:	dge and belief Equation of the proved plan DATE 2/9/07

