Submit 3 Copies To Appropriate District	State of New M			Form C-	
Office District I	Energy, Minerals and Nat	tural Resources		March 4,	2004
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		30-015-33527			
1301 W. Grand Ave., Artesia, NM 88210 V District III	1220 South St. Fra		5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 87410			STATE [	FEE 🛛	
District IV	Santa Fe, NM 8	8/303	6. State Oil & Gas	s Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505					
	CES AND REPORTS ON WELL	.S	7. Lease Name or	Unit Agreement Nar	ne
(DO NOT USE THIS FORM FOR PROPOS			SKEEN		
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101)	FOR SUCH		RECEI	ved
PROPOSALS.)			8. Well Number		
1. Type of Well:     Oil Well	Other		#2	NOV 19	2004
	Other			er SPEAD	
2. Name of Operator			9. OGRID Number	er	المحيدة
CHI OPERATING, INC		· · · · · · · · · · · · · · · · · · ·	004378		
3. Address of Operator			10. Pool name or		İ
P.O. BOX 1799 MIDLAND, TX, 7	9702		Loving, Morrow,	North	
4. Well Location					
					l
Unit Letter P : 990	feet from the <u>SOUTH</u> lin	ne and <u>990'</u> f	eet from the <u>EAS</u>	ST_line	1
Section 28	Township 22S Range		County	EDDY	
	11. Elevation (Show whether D	OR, RKB, RT, GR, etc.)			
	3130'- GR				
Pit or Below-grade Tank Application (For	· pit or below-grade tank closures, a for	m C-144 must be attached	D		1
	RngPit type	Depth to Groundwater	Distance from ne	arest fresh water well	- 1
Pit Location: ULSectTwp					
	Below-grade Tank Location UL		Rng :		
Distance from nearest surface water	<del></del>		Rng;		
	<del></del>		Rng ;		
Distance from nearest surface water	<del></del>		Rng ;		
Distance from nearest surface water feet from theline and	feet from theline	SectTwp		Data	
Distance from nearest surface water	Appropriate Box to Indicate	SectTwp	eport or Other L		
Distance from nearest surface water	Appropriate Box to Indicate	SectTwp.  e Nature of Notice, R  SUB	eport or Other D	PORT OF:	
Distance from nearest surface water	Appropriate Box to Indicate	SectTwp	eport or Other D		
Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON	e Nature of Notice, R REMEDIAL WOR	Leport or Other D SEQUENT REI	PORT OF: ALTERING CASING	_
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Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON  CHANGE PLANS	e Nature of Notice, R REMEDIAL WOR	Leport or Other D SEQUENT REI K   LLING OPNS.	PORT OF: ALTERING CASING PLUG AND	_
Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON  CHANGE PLANS	Sect Twp.  P. Nature of Notice, R SUB: REMEDIAL WOR COMMENCE DRI	Leport or Other D SEQUENT REI K   LLING OPNS.	PORT OF: ALTERING CASING PLUG AND	_
Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION	Sect Twp.  P. Nature of Notice, R.  SUB: REMEDIAL WOR  COMMENCE DRI  CASING TEST AN CEMENT JOB	Leport or Other D SEQUENT REI K   LLING OPNS.	PORT OF: ALTERING CASING PLUG AND	_
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Distance from nearest surface water	Appropriate Box to Indicate ITENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION  Detect from theline	Sect Twp  Reflect	Leport or Other INSEQUENT REING OPNS.  ILLING OPNS.  ID  I give pertinent date tach wellbore diagra	PORT OF: ALTERING CASING PLUG AND ABANDONMENT es, including estimate am of proposed comp	d date
Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION  Deted operations. (Clearly state alork). SEE RULE 1103. For Multi  /8" 40&36# J-55 csg. Set @ 5496	Sect Twp.  P. Nature of Notice, R.  SUB: REMEDIAL WOR  COMMENCE DRI  CASING TEST AN CEMENT JOB  OTHER:  Il pertinent details, and tiple Completions: At  0'. Cmtd 1st stage w/s	Leport or Other DESEQUENT REI  LLING OPNS.  I give pertinent date tach wellbore diagra	PORT OF: ALTERING CASING PLUG AND ABANDONMENT es, including estimate am of proposed comp	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
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Distance from nearest surface water	Appropriate Box to Indicate TENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION  Letted operations. (Clearly state alork). SEE RULE 1103. For Multiple 1103. For Multiple 140&36# J-55 csg. Set @ 5490 MS+ ½ pps CF. Circ 95 sks to pit pps CF, circ 81 sks to pit. WOC	Sect Twp.  Review of Notice, R	Leport or Other DESEQUENT REI  LLING OPNS.  I give pertinent date tach wellbore diagram of the control of the c	PORT OF: ALTERING CASING PLUG AND ABANDONMENT  es, including estimate am of proposed comp EL+10% SALT+1 Pl stage w/425 sks of sal	d date letion
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Distance from nearest surface water	Appropriate Box to Indicated TENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION  Letted operations. (Clearly state abork). SEE RULE 1103. For Multiples and Section 1995 CF, circ 81 sks to pit. WOC 5/04. Pritness)  above is true and complete to the	SectTwp.  Review of Notice, R  SUB: REMEDIAL WOR  COMMENCE DRI  CASING TEST AN  CEMENT JOB  OTHER:  Il pertinent details, and tiple Completions: At 1st stage w/st, circ. 4 hrs. DV tool 232 hrs, NUBOP tstd	Leport or Other DESEQUENT REI  LLING OPNS.  I give pertinent date tach wellbore diagram of the company of the c	PORT OF: ALTERING CASING PLUG AND ABANDONMENT  es, including estimate am of proposed comp EL+10% SALT+1 Pl stage w/425 sks of sai 0# low-ok. Drilled or er certify that any pit or b	d date letion PS me, nt DV
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Distance from nearest surface water	Appropriate Box to Indicated TENTION TO: PLUG AND ABANDON  CHANGE PLANS  MULTIPLE COMPLETION  Letted operations. (Clearly state abork). SEE RULE 1103. For Multiples (Complete to perations). TITLE (Complete to perations). TITLE (Complete to perations).	SectTwp.  Review of Notice, R  SUB: REMEDIAL WOR  COMMENCE DRI  CASING TEST AN  CEMENT JOB  OTHER:  Il pertinent details, and tiple Completions: At 1st stage w/st, circ. 4 hrs. DV tool 232 hrs, NUBOP tstd	Leport or Other I SEQUENT REI  LLING OPNS.  I give pertinent date tach wellbore diagram of the second secon	PORT OF: ALTERING CASING PLUG AND ABANDONMENT  es, including estimate am of proposed comp EL+10% SALT+1 Pl stage w/425 sks of sai 0# low-ok. Drilled or er certify that any pit or b ative OCD-approved plan //04	d date letion PS me, nt DV
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