Submit 3 Copies To Appropriate District Office		ew Mexico				rm C-103
District I	Energy, Minerals at	nd Natural I	Resources	WELL API NO.	M	lay 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II		A MTONI DE			.5-21447	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type of Lease		
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE FEE		
Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM			6. State Oil & Ga B-104			
87505						
	CES AND REPORTS ON		ACT TO A	7. Lease Name o	•	ı
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC				Artesia	Unit	SEW-
PROPOSALS.)	a wy 🗆 ou - Tr	nio atio	~	8. Well Number	2 ПЕ	CEIVED
Type of Well: Oil Well Name of Operator	Gas Well Other Ir	njectio	11	9. OGRID Numb	Ser M/	AY 04 2010
CBS Operating Con	rp.			216852	1	-
3. Address of Operator			,	10. Pool name or	WildeNMO	CD ARTESIA
P O Box 2236 Mid	dland TX 79702			Artesia	Qn GB SA	3D ATTI LOTA
4. Well Location						
	2630 feet from the	south	_ line and	LO feet fro	m the <u>east</u>	line
Section 14	Township 18			NMPM Eddy	County NM	
	11. Elevation (Show when 3525.	ther DR, RKI	B, RT, GR, etc.	.)		
Pit or Below-grade Tank Application on	9	. 4				
Pit type Depth to Groundwa		st fresh water	well Dis	stance from nearest surf	ace water	
Pit Liner Thickness: mil	Below-Grade Tank: Volum			onstruction Material	-	-
	Appropriate Box to Indi				Doto	
12. Check A	appropriate box to mai	icale Natui	e of Nonce,	Report of Other	Data	•
NOTICE OF IN	TENTION TO:			SEQUENT RE	PORT OF:	
PERFORM REMEDIAL WORK			MEDIAL WOR		ALTERING CA	
TEMPORARILY ABANDON	CHANGE PLANS	□ cc	MMENCE DR	ILLING OPNS.	P AND A	
_	MULTIPLE COMPL		CINIC/CEMEN			
PULL OR ALTER CASING	MULTIPLE COMPL	CA	SING/CEMEN			
PULL OR ALTER CASING OTHER:		от	HER: MIT	T JOB		<u>⊠</u>
OTHER: 13. Describe proposed or complete.	leted operations. (Clearly s	OT	HER: MIT	T JOB T dgive pertinent date		timated date
OTHER: 13. Describe proposed or complete of starting any proposed wo	leted operations. (Clearly s	OT	HER: MIT	T JOB T dgive pertinent date		timated date
OTHER: 13. Describe proposed or complete.	leted operations. (Clearly s	OT	HER: MIT	T JOB T dgive pertinent date		timated date
OTHER: 13. Describe proposed or completion of starting any proposed wo or recompletion.	leted operations. (Clearly s rk). SEE RULE 1103. For	OT	HER: MIT	T JOB T dgive pertinent date		timated date
OTHER: 13. Describe proposed or completion. Failed MIT February	leted operations. (Clearly sork). SEE RULE 1103. For	OT OT State all perting Multiple Co	HER: MIT nent details, ar ompletions: A	T JOB I I I I I I I I I I I I I		timated date
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February out surface	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010.	OT otate all pertir	HER: MITnent details, arompletions: A	T JOB T ad give pertinent date ttach wellbore diagrams	am of proposed	timated date
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February out surface Notified NMOCD	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010.	OT otate all pertir	HER: MITnent details, arompletions: A	T JOB T ad give pertinent date ttach wellbore diagrams	am of proposed	timated date
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February out surface	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010.	OT otate all pertir	HER: MITnent details, arompletions: A	T JOB T ad give pertinent date ttach wellbore diagrams	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February out surface Notified NMOCD	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT otate all perting Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly s rk). SEE RULE 1103. For ruary 2010. casing. Welde to witness new	OT state all pertir r Multiple Co	HER: MIThent details, and ompletions: A consumer on Sur Held 37	IT JOB If and give pertinent date ttach wellbore diagrams. If ace hole.	am of proposed	timated date
OTHER: 13. Describe proposed or completion. Failed MIT February out surface Notified NMOCD on 4-21-2010.	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. The casing. Welder to witness new linal chart to National chart to Natio	ottate all perting Multiple Constate	HER: MIThent details, and pent	T JOB	am of proposed minutes	timated date completion
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February out surface Notified NMOCD on 4-21-2010. Delivered original origi	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. Casing. Welder to witness new inal chart to National c	ot the best of idelines [], a g	HER: MIThent details, and pent	IT JOB Indigive pertinent date trach wellbore diagrams If ace hole. If ace hole	minutes r certify that any ative OCD-approx	pit or below-red plan
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February of Starting any proposed wo or recompletion. Failed MIT February out surface Notified NMOCD on 4-21-2010. Delivered original in the constructed of SIGNATURE	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. The casing. Welder to witness new inal chart to Manager	othe best of idelines [], a g	HER: MIThent details, and proposed in the sure of the	T JOB I digive pertinent date ttach wellbore diagram for 30 Artesia. Te and belief. I further an (attached) altern	minutes r certify that any ative OCD-approx	pit or below-red plan
OTHER: 13. Describe proposed or complete of starting any proposed wo or recompletion. Failed MIT February of Starting any proposed wo or recompletion. Failed MIT February of Starting any proposed wo or recompletion. Dug out surface NMOCD on 4-21-2010. Delivered original very many of the proposed or surface of SIGNATURE SIGNATURE Type or print name M.A. Sirg	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. The casing. Welder to witness new inal chart to Manager	othe best of idelines [], a g	HER: MIThent details, and proposed in the sure of the	IT JOB Indigive pertinent date trach wellbore diagrams If ace hole. If ace hole	am of proposed minutes er certify that any ative OCD-approx	pit or below-red plan
OTHER: 13. Describe proposed or completion. Failed MIT February of starting any proposed we or recompletion. Failed MIT February out surfaces Notified NMOCD on 4-21-2010. Delivered original origina	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. c casing. Welder to witness new linal chart to Manage above is true and complete blosed according to NMOCD guide.	ot the best of idelines [], a g	HER: MIThent details, and pent details, and pent details, and pent details, and pent details. And the on sure Held 37 ffice in figure in the ingineer simulations.	It JOB It digive pertinent date ttach wellbore diagram of the second of the secon	er certify that any ative OCD-approx DATE 5-3. 432/685.	pit or below-red plan
OTHER: 13. Describe proposed or completion. Failed MIT February of starting any proposed we or recompletion. Failed MIT February out surfaces Notified NMOCD on 4-21-2010. Delivered original origina	leted operations. (Clearly sork). SEE RULE 1103. For ruary 2010. Let casing. Welder to witness new linal chart to National chart to National above is true and complete released according to NMOCD guides.	ot the best of idelines [], a g	HER: MIThent details, and proposed in the sure of the	It JOB It digive pertinent date ttach wellbore diagram of the second of the secon	minutes r certify that any ative OCD-approx	pit or below-red plan