Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR (1015 1017 14 BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No. SF-080000-A

6. If Indian, Allottee or Tribe Name SUNDRY NOTICES AND REPORTS ON WELLS not use this form for proposals to drill or to deepen or reentry

Use "APPLICATION FOR PERM	•	
		7. If Unit or CA, Agreement Designation
SUBMIT IN TRI	PLICATE	CA 082080000-A
1. Type of Well		
\Box Oil x Gas \Box Other		8. Well Name and No.
2. Name of Operator		A.B. Geren 5
D.J. Simmons Inc.		9. API Well No.
3. Address and Telephone No.		30-045-27333
1009 Ridgeway Place. Suite 200, Farmington	NM 87401 (505) 326-3753	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey	Description)	Basin Fruitland Coal
872' FNL x 1490' FEL, Section 26, T29N, R9W		11. County or Parish, State
Actual Bottom Hole Location:		San Juan County, New Mexico
same		
12. CHECK APPROPRIATE BOX(s) TO I	NDICATE NATURE OF NOTICE, RE	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	

CHECK APPROPRIATE BOX(s) TO	·	
TYPE OF SUBMISSION	TYPE OF ACTION	
X Notice of Intent	☐ Abandonment	☐ Change of Plans
	☐ Recompletion	☐ New Construction
☐ Subsequent Report	Plugging Back	Non-Routine Fracturing
	☐ Casing Repair	\square Water Shut-Off
☐ Final Abandonment Notice	☐ Altering Casing	☐ Conversion to Injection
	Other <u>TA</u>	☐ Dispose Water
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of		

starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depth for all markers and zones pertinent to this work.)*

DJ Simmons, Inc., Request temporary abandonment status for this well due to the conditions and events mentioned below.

In December of 2004, D.J. Simmons received permission to plug the A.B. Geren #5 well. Because of rig availability and severe weather problems. such work was not initiated in the months following this approval. At this time, Simmons has reconsidered its decision to plug this well. Due to our confidence in the integrity of this wellbore, we do not consider this well to be a threat to ground water or to other potential productive zones. Moreover, this well sits on a common well pad with an actively producing well, so its plugging and abandonment would yield minimal surface available for surface reclamation. Given the developed high demand for natural gas and the associated dramatic ramp up in natural gas prices, it is Simmons' determination that other, up-hole zones may have potential for completion in this wellbore. Simmons owns the mineral rights to surface at this location. Moreover, given the recent approval by the Colorado Oil and Gas Conservation Commission to allow for 80-acre spacing for Fruitland Coal wells, it is entirely plausible that this same spacing may be permitted at some point in the not to distant future in New Mexico. Therefore, Simmons believes this well to have potential economic benefit to itself, the State of New Mexico and the Peoples of the United States and poses a negligible threat to the environment or to productive zones

4. I hereby certify that the foregoing is true and correct	THIS APPROVAL EXPIRES 11/1/06
Signed John A. Byom	Title; Pesident Date 09/30/2005
(This space for Federal or State office use) Approved by M Mc Conditions of approval, if any:	Title OCT 2005 Date OCT 2 1 2005

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to take to any department agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

		1
Submit 3 Copies To Appropriate District State of New	v Mexico	Form C-103
Office District I Energy, Minerals and	Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
District II 1201 W. Grand Ave. Artesia, NM 88210 OIL CONSERVAT	TON DIVISION	30-045-27333
1301 W. Grand Ave., Artesia, NM 88210 District III 1220 South St.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410		STATE FEE 6. State Oil & Gas Lease No.
District IV 1220 S. St. Francis Dr., Santa Fe, NM	141 07505	SF-080000-A
87505		
SUNDRY NOTICES AND REPORTS ON W		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFEND DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FOR ALC:	OK FOR SUCES	00000000 4
PROPOSALS.)		082080000-A 8. Well Number 5
1. Type of Well: Oil Well Gas Well Other	T 2005	
2. Name of Operator	, a	9. OGRID Number
D.J. Simmons, Inc.	JONES DIV. NO	005578
	DIST.3	10. Pool name or Wildcat
	N. J	Basin Fruitland Coal
4. Well Location	. a D	
Unit Letter B: 872 feet from the North line and	1/4908 feet from the Eas	t line
Section 26 Township 29N Range	9W NMPM	County San Juan, NM
11. Elevation (Show whether	er DR, RKB, RT, GR, etc.)	some present charge of
5925	GL	Control of the second of the s
Pit or Below-grade Tank Application or Closure		
Pit type <u>Cement</u> Depth to Groundwater >100' Distance from nearest fresh	water well $\geq 100^{\circ}$ Distance for	rom nearest surface water <u>. >1000'</u>
Pit Liner Thickness: N/A mil Below-Grade Tank: Volume N/A	bbls; Construction Mate	rial <u>Earthen lined</u>
12. Check Appropriate Box to Indica	ate Nature of Notice	Report or Other Data
The contract of the second of		resport of outer Buttu
NOTICE OF INTENTION TO:	SUB	SEQUENT REPORT OF:
	,	
PERFORM REMEDIAL WORK PLUG AND ABANDON	_ 1	
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ TEMPORARILY ABANDON ☒ CHANGE PLANS ☐	REMEDIAL WORI COMMENCE DRI	K ☐ ALTERING CASING ☐
PERFORM REMEDIAL WORK PLUG AND ABANDON	REMEDIAL WORI COMMENCE DRI	K
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐	REMEDIAL WORI COMMENCE DRI CASING/CEMENT	K
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER:	REMEDIAL WORI COMMENCE DRI CASING/CEMENT OTHER:	K
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: CTHER:	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and	K ALTERING CASING LLING OPNS. P AND A T JOB C C C C C C C C C C C C C C C C C C C
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Management Plug And Abandon Temporaries and Plug And Abandon Temporaries Tem	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and	K ALTERING CASING LLING OPNS. P AND A T JOB C C C C C C C C C C C C C C C C C C C
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: CTHER:	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and	K ALTERING CASING LLING OPNS. P AND A T JOB C C C C C C C C C C C C C C C C C C C
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion.	REMEDIAL WORI COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At	ALTERING CASING LLING OPNS. P AND A DOT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to	REMEDIAL WORI COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At	ALTERING CASING LLING OPNS. P AND A DOT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL THE TEMPORARILY ABANDON CHANGE PLANS TEMPORARILY ABANDON MULTIPLE COMPL THE TEMPORARILY ABANDON MULTIPLE COMPL TEMPORARILY ABANDON TEMPORARILY ABANDON MULTIPLE COMPL TEMPORARILY ABANDON TEMPORARILY TEMPORARILY ABANDON	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and Multiple Completions: At	ALTERING CASING LLING OPNS. P AND A DOT JOB DOT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL THE PLUG AND ALTER CASING MULTIPLE COMPL THE PLUG AND ABANDON TEMPORARILY ABANDON MULTIPLE COMPL THE PLUG AND ABANDON TEMPORARILY ABANDON MULTIPLE COMPL THE PLUG AND ABANDON TEMPORARILY ABANDON THE PLUG AND ABANDON THE PLUG ABANDON THE PLUG AND ABANDON	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and Multiple Completions: At the plug the A.B. Geren # e months following this a dence in the integrity of	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL THE PLUG AND ABANDON THE PLUG AND ABANDON THE PLUG AND ALTER CASING THE PLUG AND ALTER CASING THE PLUG AND ABANDON THE PLUG AND ALTER CASING THE PLUG AND ALTER CASING THE PLUG AND ALTER CASING THE PLUG AND ABANDON THE PLUG AND ALTER CASING THE PLU	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At o plug the A.B. Geren # e months following this a dence in the integrity of the zones. Moreover, this	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL THER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment were reconsidered to the production of the producti	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At o plug the A.B. Geren # e months following this a dence in the integrity of e zones. Moreover, this ould yield minimal surfa	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pertinent details, and fultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfaces associated dramatic ram for completion in this we	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pertinent details, and fultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfaces associated dramatic ram for completion in this we	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL THE PLUCK ALTER CASING MULTIPLE COMPL THE PLUCK ASTRONOMY OF SEERULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approximation to the production of the potential to surface at this location. Moreover, given the recent approximation to the production of the production of the potential to surface at this location. Moreover, given the recent approximation that other productions are producted as the production of	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pertinent details, and fultiple Completions: At the months following this at the months	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore,	REMEDIAL WORL COMMENCE DRI COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At one plug the A.B. Geren # function of the integrity of the zones. Moreover, this could yield minimal surfate ssociated dramatic ram for completion in this we to plug the Colorado Oil the p	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore,	REMEDIAL WORL COMMENCE DRI COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At one plug the A.B. Geren # function of the integrity of the zones. Moreover, this could yield minimal surfate ssociated dramatic ram for completion in this we to plug the Colorado Oil the p	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entired.	REMEDIAL WORL COMMENCE DRI COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At one plug the A.B. Geren # function of the integrity of the zones. Moreover, this could yield minimal surfate ssociated dramatic ram for completion in this we to plug the Colorado Oil the p	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones.	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to val by the Colorado Oi the plusible that this sai Simmons believes this did States and poses a new control of the colorado of th	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON MULTIPLE COMPL TEMPORARILY ABANDON TEMPORARIL	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa states and poses a n of the best of my knowledge	ALTERING CASING LLING OPNS. PAND A DIT JOB DATE DATE DATE DATE DATE DATE DATE DATE
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones.	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa ssociated dramatic ram for completion in this we to all yield minimal surfa states and poses a n of the best of my knowledge	ALTERING CASING LLING OPNS. PAND A DIT JOB DATE DATE DATE DATE DATE DATE DATE DATE
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Nor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones. I hereby certify that the information above is true and complete to grade tank has been/will be constructed or closed according to NMOCD guidence.	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At purpose and the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to a	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON MULTIPLE COMPL TEMPORARILY ABANDON TEMPORARIL	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to val by the Colorado Oil the plausible that this sai Simmons believes this wal of States and poses a n the best of my knowledge elines , a general permit	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For More recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones. I hereby certify that the information above is true and complete to grade tank has been/will be tonstructed or closed according to NMOCD guide. SIGNATURE	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At purpose and the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to all yield minimal surfa associated dramatic ram for completion in this we to a	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For More recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones. I hereby certify that the information above is true and complete to grade tank has been/will be constructed or closed according to NMOCD guide.	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At a months following this a dence in the integrity of the zones. Moreover, this ould yield minimal surfact sociated dramatic ram for completion in this would by the Colorado Oily plausible that this say Simmons believes this of the best of my knowledgelines D, a general permit LE President DAT	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For More recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones. I hereby certify that the information above is true and complete to grade tank has been/will be constructed or closed according to NMOCD guide. SIGNATURE Type or print name John A. Byrom E-mail address: For State Use Only	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to by the Colorado Oi the plausible that this sai Simmons believes this to d States and poses a n the best of my knowledge elines , a general permit LE President DAT bgriffee@djsimmonsinc.	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT
PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING MULTIPLE COMPL OTHER: 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 1103. For Mor recompletion. In December of 2004, D.J. Simmons received permission to severe weather problems, such work was not initiated in the reconsidered its decision to plug this well. Due to our confict to be a threat to ground water or to other potential productive actively producing well, so its plugging and abandonment we Given the developed high demand for natural gas and the adetermination that other, up-hole zones may have potential to surface at this location. Moreover, given the recent approallow for 80-acre spacing for Fruitland Coal wells, it is entire point in the not to distant future in New Mexico. Therefore, itself, the State of New Mexico and the Peoples of the Unite productive zones. I hereby certify that the information above is true and complete to grade tank has been/will be constructed or closed according to NMOCD guide. SIGNATURE Tity	REMEDIAL WORL COMMENCE DRI CASING/CEMENT OTHER: te all pertinent details, and fultiple Completions: At pultiple Completions: At the months following this a dence in the integrity of the zones. Moreover, this could yield minimal surfa ssociated dramatic ram for completion in this we to by the Colorado Oi the plausible that this sai Simmons believes this to d States and poses a n the best of my knowledge elines , a general permit LE President DAT bgriffee@djsimmonsinc.	ALTERING CASING LLING OPNS. PAND A DIT JOB DIT