Submit 1 Copy To Appropriate District	State of New Me	xico		Form C-103
Office District I	Energy, Minerals and Natu	ral Resources		October 13, 2009
1625 N. French Dr., Hobbs, NM 88240	D		WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210  OIL CONSERVATION DIVISION		DIVISION	30-025-12728  5. Indicate Type of Yease	
Divising 1000 G 11 G F 1 D		STATE FEE		
District III 1000 Rio Brazos Rd., Azted MM 874 10 2017 District IV  1220 South St. Francis Dr. Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM	)		or state on a sas pease.	101
			7 I assa Nama an IInit A	anaamant Nama
(DO NOT USE THIS FORM FOR PROPOSALS	AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		North Monument G/SA Unit Blk. 4		
PROPOSALS.)  1. Type of Well: Oil Well		8. Well Number 15		
1. Type of Well: Oil Well Gas Well Other Injection well.		9. OGRID Number 873		
2. Name of Operator Apache Corp.			9. OGRID Number 8/3	
Apache Corp.  3. Address of Operator			10. Pool name or Wildcat	
P O box Drawer D Monument NM 88265			North Monument G/SA	
4. Well Location				
	660 fact from the S	line and	1000 foot from	the /
Unit LetterO:	660feet from theS	nne and	_1980feet from	the
E_line				
Section 24	Township 19S	Range 36E		ea County
	. Elevation (Show whether DR,	RKB, RT, GR, etc.)		
12 61 1 4		CNI	D . O.I D .	
12. Check Appr	opriate Box to Indicate N	ature of Notice,	Report or Other Data	
NOTICE OF INTE	NTION TO:	SUB	SEQUENT REPORT	OF:
	.UG AND ABANDON	REMEDIAL WORK		ING CASING □
	HANGE PLANS	COMMENCE DRI		
	JLTIPLE COMPL	CASING/CEMENT		
DOWNHOLE COMMINGLE		or ton tor o Emert		
DOTTINIOLE COMMITTALE				
OTHER:		OTHER:	5 year pressure test	
13. Describe proposed or completed	operations. (Clearly state all p	pertinent details, and	l give pertinent dates, includ	
13. Describe proposed or completed of starting any proposed work).	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC	pertinent details, and	l give pertinent dates, includ	
13. Describe proposed or completed	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC	pertinent details, and	l give pertinent dates, includ	
13. Describe proposed or completed of starting any proposed work).	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC	pertinent details, and	l give pertinent dates, includ	
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work).	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	□ pertinent details, and E. For Multiple Cor	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	bertinent details, and c. For Multiple Corssured the casing to	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	bertinent details, and c. For Multiple Corssured the casing to	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.	bertinent details, and c. For Multiple Corssured the casing to	d give pertinent dates, including pletions: Attach wellbore	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.  orm pressure test on casing. Pre	bertinent details, and c. For Multiple Corsum Sured the casing to the term of the case of the term of	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.  orm pressure test on casing. Pre	bertinent details, and c. For Multiple Corsum Sured the casing to the term of the case of the term of	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.  orm pressure test on casing. Pre	bertinent details, and c. For Multiple Corsum Sured the casing to the term of the case of the term of	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.	operations. (Clearly state all p SEE RULE 19.15.7.14 NMAC letion.  orm pressure test on casing. Pre  Rig Release Da	bertinent details, and c. For Multiple Corsum Sured the casing to the term of the case of the term of	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test eand belief.	diagram of
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted of Moved in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.  Spud Date:	operations. (Clearly state all page 19.15.7.14 NMAC letion.  orm pressure test on casing. Pressure less than the page 19.15.7.14 NMAC letion.  Rig Release Date is true and complete to the best of the page 19.15.7.14 NMAC letion.	bertinent details, and C. For Multiple Cor ssured the casing to te:  est of my knowledge trument Tech	d give pertinent dates, including the pertinent dates, including the pertinent dates, including the pertinent dates.  Solve pertinent dates, including the pertinent dates.	diagram of son a chart for 33
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp.  Moved in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.  Spud Date:  I hereby certify that the information above SIGNATURE  Type or print name  Jim Ellison	operations. (Clearly state all page 19.15.7.14 NMAC letion.  orm pressure test on casing. Pressure less than the page 19.15.7.14 NMAC letion.  Rig Release Date is true and complete to the best of the page 19.15.7.14 NMAC letion.	bertinent details, and C. For Multiple Cor ssured the casing to te:  est of my knowledge trument Tech	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test eand belief.	diagram of a on a chart for 33
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted of Moved in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.  Spud Date:	operations. (Clearly state all page 19.15.7.14 NMAC letion.  orm pressure test on casing. Pressure less than the page 19.15.7.14 NMAC letion.  Rig Release Date is true and complete to the best of the page 19.15.7.14 NMAC letion.	bertinent details, and C. For Multiple Cor ssured the casing to te:  est of my knowledge trument Tech	d give pertinent dates, including the pertinent dates, including the pertinent dates, including the pertinent dates.  Solve pertinent dates, including the pertinent dates.	diagram of son a chart for 33
13. Describe proposed or completed of starting any proposed work). proposed completion or recompleted of starting any proposed work). proposed completion or recompleted of starting any proposed work). Proposed completion or recompleted of starting any proposed work). Proposed completed of starting any proposed work and proposed work a	roperations. (Clearly state all properations) SEE RULE 19.15.7.14 NMAC letion.  Porm pressure test on casing. Pressure test on casing. Pressure is true and complete to the best strue and complete to the best structure.	trument Tech	d give pertinent dates, including pletions: Attach wellbore of 520 psi & recorded the test e and belief.  DATE4 checcorp.com_ PHONE:	diagram of a on a chart for 33
13. Describe proposed or completed of starting any proposed work). proposed completion or recomp.  Moved in Maclaskey pump truck to performinutes with a 20 lb. loss to 500 psi.  Spud Date:  I hereby certify that the information above SIGNATURE  Type or print name  Jim Ellison	operations. (Clearly state all page 19.15.7.14 NMAC letion.  orm pressure test on casing. Pressure less than the page 19.15.7.14 NMAC letion.  Rig Release Date is true and complete to the best of the page 19.15.7.14 NMAC letion.	trument Tech	d give pertinent dates, including the pertinent dates, including the pertinent dates, including the pertinent dates.  Solve pertinent dates, including the pertinent dates.	diagram of a on a chart for 33

