Office	State of New Mexico	Form C-103
District I - (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVERN	30-025-45637
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, No. 7305 2019	STATE FEE 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, No. 2019	0. State Off & Gas Lease No.
87505 SUNDRY NOT	TICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROP	OSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
DIFFERENT RESERVOIR. USE "APPL PROPOSALS.)	JICATION FOR PERMIT" (FORM C-101) FOR COM	NEPTUNE 10 STATE COM
1. Type of Well: Oil Well	Gas Well  Other	8. Well Number 302H
2. Name of Operator	SOURCES	9. OGRID Number 7377
3. Address of Operator		10. Pool name or Wildcat
РОВО	X 2267, MIDLAND TX 79702	[59900] TRIPLE X; BONE SPRING
4. Well Location	. 234 feet from the SOUTH line and 1	201 WEST
omi better	incer from the fine and _	
Section 10	Township 24S Range 33E  11. Elevation (Show whether DR, RKB, RT, GR, et	NMPM County LEA
3611 GL		
·		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF IN	NTENTION TO: SU	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		
TEMPORARILY ABANDON DULL OR ALTER CASING	<del></del>	RILLING OPNS.☑ PANDA □ NT JOB ☑
DOWNHOLE COMMINGLE	<u> </u>	NI JOB
CLOSED-LOOP SYSTEM		
OTHER:	☐   OTHER: DR	ILL CSG TX
	mintad amountings. (Classic state all montinent datails.	and aire montinent dates including actionated date
13. Describe proposed or comp	pleted operations. (Clearly state all pertinent details, a vork). SEE RULE 19.15.7.14 NMAC. For Multiple C	
13. Describe proposed or comp	ork). SEE RULE 19.15.7.14 NMAC. For Multiple C	
13. Describe proposed or composed of starting any proposed we proposed completion or recomposed completion or recomposed completion.	vork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.	
13. Describe proposed or composed of starting any proposed we proposed completion or reconstruction of the starting any proposed with the starting any proposed or completion or reconstruction.	vork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.	
13. Describe proposed or composed of starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and proposed or composed	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD	ompletions: Attach wellbore diagram of
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and seed of t	vork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  Sole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v	completions: Attach wellbore diagram of
13. Describe proposed or composed of starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v	completions: Attach wellbore diagram of wellbo
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the st	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme	completions: Attach wellbore diagram of wellbo
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the st	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v	completions: Attach wellbore diagram of wellbo
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the st	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme	completions: Attach wellbore diagram of wellbo
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the st	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme	completions: Attach wellbore diagram of the completions of the completions of the complete co
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting of the starting and the starting of the	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v )  00 psi for 15 min - Good Did not circ ceme R Completion to follow	completions: Attach wellbore diagram of the completions of the completions of the complete co
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the st	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme	completions: Attach wellbore diagram of (2008) (2009) (200
13. Describe proposed or composed starting any proposed we proposed completion or reconstruction of the starting any proposed we proposed completion or reconstruction of the starting and the starting of the starting and the starting any proposed or composed or co	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme R Completion to follow	completions: Attach wellbore diagram of (2008) (2009) (200
13. Describe proposed or compost starting any proposed we proposed completion or recompletion or recompletion of the proposed completion or recompletion or recompletion of the production of the proposed of the proposed or recomplete of the proposed or recomplete or proposed or complete or proposed or prop	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  ole on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ) 00 psi for 15 min - Good Did not circ ceme R Completion to follow	completions: Attach wellbore diagram of well well by the well by t
13. Describe proposed or compost starting any proposed we proposed completion or recompletion or recompletion of the proposed completion or recompletion or recompletion of the production of the proposed of the proposed or recomplete of the proposed or recomplete or proposed or complete or proposed or prop	rork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  Dile on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ()  Dile on Casing @ 20,300' MD, 10,222' TVD (Airloc Cyp-10, 10.8 ppg) (Airloc Cyp-10, 10.8 ppg), Tail v ()  Rig Release Date: RR 04/2	completions: Attach wellbore diagram of well well by the well by t
13. Describe proposed or composed starting any proposed we proposed completion or recomposed completion of recomposed completion or recomposed completion of recomposed completion of the complet	rork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.  Dile on Casing @ 20,300' MD, 10,222' TVD CYP-110, Geoconn (MJ @ 9,509') (Airloc 65 sx Class C (3.39 yld, 10.8 ppg), Tail v ()  Dile on Casing @ 20,300' MD, 10,222' TVD (Airloc Cyp-10, 10.8 ppg) (Airloc Cyp-10, 10.8 ppg), Tail v ()  Rig Release Date: RR 04/2	completions: Attach wellbore diagram of (2008) (2009) (200
13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion of the completion of t	Rig Release Date:  Rig Release Date:  Rig Regulatory Admin	completions: Attach wellbore diagram of the completions: Attach wellbore diagram of the complete of the comple
13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion of the complete comple	Rig Release Date:  Rig Release Date:  Rig Regulatory Admin	completions: Attach wellbore diagram of (2008) (2009) (200
13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion of the completion of t	Rig Release Date:  Rig Release Date:  Rig Regulatory Admin	completions: Attach wellbore diagram of (2) (2) (2) (3) (2) (2) (3) (4) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion of the complete comple	Rig Release Date:  Rig Release Date:  Rig Regulatory Admin	completions: Attach wellbore diagram of the completions: Attach we