	State of New Mexico	Form C-103
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	200	WELL API NO.
District II - (575) 748-1283	OIL CONSERVATION DEVISION	30-025-00755
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	, A.J19	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. France Dr. 188	STATE FEE
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 50505 NATION DESISTON 1220 South St. Francis Dr. Santa Fe, NM 50505 NATION DEEPEN OR BLUG BARRIES TO DRILL OR TO DEEPEN OR BLUG BARRIES TO DRIVE BARRIES	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	Salita re, Mingrous C.	Y   Fadamillana
87505 · SLEVEN NOT	VICES AND REPORTS ON WELLS	Federal Lease
	TICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUG BACKED A	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPL"	ICATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)	( ==== , = == , = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = =	MCA Unit
1. Type of Well: Oil Well	Gas Well  Other INJ WELL	8. Well Number 169
2. Name of Operator	. '	9. OGRID Number
Conoc	oPhillips Company	217817
3. Address of Operator		10. Pool name or Wildcat
P O BOX 51	810, MIDLAND, TX 79710	Maljamar
4. Well Location		
Unit Letter L :	1980 feet from the SOUTH line and	660 feet from the WEST line
Section 29	1 110 0 025	
	11. Elevation (Show whether DR, RKB, RT, GR, etc.	<i>:.)</i>
12. Check	Appropriate Box to Indicate Nature of Notice	, Report or Other Data
NOTICE OF I	ITENTION TO	OCCUPAT DEDODE OF
		SSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON   REMEDIAL WOR	<del></del>
TEMPORARILY ABANDON		RILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL  CASING/CEMEN	NT JOB 🔲
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM	_	
OTHER:		IVE YEAR MIT
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date		
of starting any proposed w	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	
	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	
of starting any proposed w proposed completion or rec	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or red CONOCOPHILLIPS CO CHART ATTACHED.	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or rec CONOCOPHILLIPS CO	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or red CONOCOPHILLIPS CO CHART ATTACHED.	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600	ompletions: Attach wellbore diagram of
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600  Rig Release Date:	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600  Rig Release Date:	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	Rig Release Date:  above is true and complete to the best of my knowledge.	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion.  MPANY CONDUCTED THE TEST ON 2/28/19 TO 600  Rig Release Date:	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.
of starting any proposed w proposed completion or reconcept completion completion completion completion completion or reconcept completion compl	Rig Release Date:  TITLE REGULATORY TE	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.  DATE04/18/2019
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	Rig Release Date:  TITLE REGULATORY TE	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.
of starting any proposed w proposed completion or reconcept completion completion completion completion completion or reconcept completion compl	Rig Release Date:  TITLE REGULATORY TE	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.  DATE04/18/2019
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	Rig Release Date:  Rig Release Date:  TITLE REGULATORY TE  COGERS E-mail address: rogerrs@cond	pmpletions: Attach wellbore diagram of ph/32 MINS - TEST GOOD  ge and belief.  CH DATE 04/18/2019  pcophillips.com PHONE: 432-688-9174
of starting any proposed w proposed completion or reconstruction of the CONOCOPHILLIPS CONOCOPHI	Rig Release Date:  Rig Release Date:  TITLE REGULATORY TE  COGERS E-mail address: rogerrs@cone	ompletions: Attach wellbore diagram of D#/32 MINS - TEST GOOD  ge and belief.  DATE04/18/2019

