Office District I	~ C. 1 1.120	exico		Form C-103
	Energy, Minerals and Natu	ral Resources		October 13, 2009
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-031-20713	
District III	1220 South St. Fran	ncis Dr.	5. Indicate Type of Lease	ZDD V
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87		STATE 6. State Oil & Gas Lease	FEE X
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		. 3 0 3	6. State On & Gas Lease	NO.
	CES AND REPORTS ON WELLS		7. Lease Name or Unit Ag	greement Name
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)			Santa Fe Railroad	
1. Type of Well: Oil Well X	Gas Well Other		8. Well Number 44	
2. Name of Operator			9. OGRID Number	
Nacogdoches Oil & Gas Inc.			256689	
3. Address of Operator PO Box 23418 Nacogdoches TX. 75963			10. Pool name or Wildcat	
	W-A	Lower Hospah		
4. Well Location	10052 Coat Coan the North	11	2001 Cost Cost the World	12
	1095'feet from the _North			line
Section 7	Township 17N Range		NMPM McKinley	County
	,	, RKB, RT, GR, e	etc.)	
	6950' GR		200	
12. Check A	ppropriate Box to Indicate N	ature of Notic	ce, Report or Other Data	
			JENT REPORT OF: Su	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL W				NG CASING
			ORILLING OPNS.☐ P AND	A L.
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEM	ENT JOB 📙	
DOWNHOLE COMMINGLE				
OTHER		OTHER:	Place into Production	
	eted operations. (Clearly state all prk). SEE RULE 19.15.7.14 NMAC	pertinent details,		
	in protion.			
	•			
	e into production by runnin	g 1581' of 2 '	7/8" Tubing, ¾ Rods, wit	h 2 ½"
NOG placed wellbore	e into production by runnin			
NOG placed wellbore	e into production by runnin	ng Unit on 7-	9-2010, hook up electric .	, ran new poly
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NOG placed wellbore	e into production by runnin	ng Unit on 7-	9-2010, hook up electric, 0. 4,3 4 J-55 tusing	ran new poly Pup 1-44 e 1581'
NOG placed wellbore	e into production by runnin 2010, set Lufkin 114 Pumpii . Place well into production	ng Unit on 7-	9-2010, hook up electric , 0. 4،3 للم المراج RCVD 1	ran new poly Pup india e 1581'
NOG placed wellbore tubing pump on 7-7-2 flowline on 7-10-2010	e into production by runnin 2010, set Lufkin 114 Pumpii . Place well into production	ng Unit on 7-	9-2010, hook up electric , 0. 4،3 للم المراج RCVD 1	ran new poly
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NOG placed wellbore tubing pump on 7-7-2 flowline on 7-10-2010 Well produced 10 Bw Spud Date: I hereby certify that the information a SIGNATURE Type or print nameMike Allen_	e into production by running 2010, set Lufkin 114 Pumping. Place well into production & 5 Bo in 2 days. Rig Release Days.	ng Unit on 7- a on 7-12-201 est of my knowle	9-2010, hook up electric, 0. 6.3 T-55 Husing RCVD M OIL CI Di	ran new poly Pup in the e 100 9'10 57/9 INS. DIV. ST. 3
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NOG placed wellbore tubing pump on 7-7-2 flowline on 7-10-2010 Well produced 10 Bw Spud Date: I hereby certify that the information a SIGNATURE Type or print nameMike Allen_ For State Use Only APPROVED BY: ALL G. E.	2010, set Lufkin 114 Pumpin. Place well into production & 5 Bo in 2 days. Rig Release Date of the boundary o	ng Unit on 7- a on 7-12-2016 est of my knowle P E&P	9-2010, hook up electric, 0. 4 3 T 55 husing RCVD F OIL CI Di edge and belief. DATE_10 nogtx.com PHONE:_918	ran new poly Pup 124 e 100 9'10 57/9 INS. DIV. ST. 3 1-21-2010' 8-260-7620
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