Submit 3 Copies To Appropriate District Office	State of New Mexico				Form C-103
District I	Energy Minerals and Natural Resources			Revised June 10, 2003 WELL API NO.	
1625 N. French Dr., Hobbs, NM 88240 District II	A TT			30 015 33907	
1301 W. Grand Ave., Artesia, NM 88210	1301 W. Grand Ave., Artesia, NM 88210 OIL RVATION DIVISION			5. Indicate Type	of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410 20 Suth St. Francis Dr.			STATE	FEE X	
District IV States, NM 87410			6. State Oil & Ga	is Lease No.	
1220 S. St. Francis Dr., Santa Fe. NM 87505					
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name of	r Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				,,	.
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH				EKG Fee	
PROPOSALS.) 1. Type of Well:				8. Well Number	
Oil Well X Gas Well Other	(Injection)	10	Monny, No.	Well # 1	
2. Name of Operator		-+	FEB. 1200)	9. OGRID Numb	or .
2. Name of Operator OGX Resources, LLC				217955	
3. Address of Operator				10. Pool name or Wildcat	
P.O. Box 2064, Midland, TX 79702				Wildcat; Morrow (Gas)	
4. Well Location					
The Total Control of the French 1999 Control of the Time					
Unit Letter E: 1980 feet from the South line and 1980 feet from the West line					
Section 29 Township	24S Range 28E		NMPM Eddy	County	
	11. Elevation (Show whet	ther DR.			
The second secon					en e
12. Check App	propriate Box to Indi	cate N	ature of Notice, I	Report or Other	Data
NOTICE OF INT				SEQUENT RE	
PERFORM REMEDIAL WORK			REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRIL	LING OPNS	PLUG AND ABANDONMENT
			CASING TEST AN	D	, (a) ((a) a) ((a) a)
	COMPLETION		CEMENT JOB		
OTHER: Propose to test Morrow	pool	х	OTHER:		
13. Describe proposed or complete					
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion					
or recompletion.					
Well is currently downhole commingled in the Wildcat; Cisco (Gas) and Wildcat; Strawn (Gas). Administrative Order DHC-3811.					
Propose to drill out CIBP @ 11,716' and CIBP @ 12,140'.					
Set packer @ 12,100' and test Morrow open hole at 12,348-12,446'.					
Will test and evaluate downhole commingling for the Penn/Atoka and Morrow formations.					
Current wellbore diagram attached.					
I hereby certify that the information above is true and complete to the best of my knowledge and belief.					
11. Man					
SIGNATURE Multiple	hd TT	TLE_Re	gulatory Agent	DATE_1-2	9-07_
Type or print name Ann E. Ritchie E-mail address: ann.ritchie@wtor.net Telephone No. 432 684-6381					
(This space for State use)			· · · · · · · · · · · · · · · · · · ·		2007
FOR	RECORDS ONLY				DATE MAR 0 8 200?
APPPROVED BY		TLE			DATE
Conditions of approval, if any:					

ේ 13%", 48# set මු 360 , sement carculated 250° 36# set @ 2,500°, cernery circulated · TOC @ 3973 2'W", f \$80, N=80, PM-8 Tuberg Rot @ 10 650" wo 4'W" blade bit on bolizer.
 Note: Tuberg Capacity = 0.00524 objects 7%*, 39#, eet @ 9756*, top of comert @ 3970*
 Note: Casing Capacity = 9 9428 bloom TOL & SHOU 534, 20n, 9.510 Liner set @ 12,34s . TGL @ 9490 Note: Liner Capacity = 0.0221 pols/ft Perforations: 11.010 - 11.060 Cisco - CEP & 11.370 m/2 see convert on the 54 nawn - CSP & /1.716 -/ 2 sea commer on the Performance 11,790'-620'-11 598'-936' Atoka · CEP 6 = 10, 140 '

• Coan Hose from 17.348 - 12.446 ///OPTOW