Submit 3 Copies To Appropriate District Office State of New Mex	ico Form C-103								
District I Energy, Minerals and Natura	al Resources June 19, 2008								
1625 N. French Dr., Hobbs, NM 88240 District II	WELL API NO. 30-045-33583								
1301 W Grand Ave, Artesia, NM 88210 OIL CONSERVATION I	5 Indicate Type of Lease								
District III 1220 South St. France 1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE S								
District IV Santa Fe, NM 875 1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No. 25016								
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUC DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR									
PROPOSALS.) 1. Type of Well: Oil Well ☐ Gas Well ☒ Other	8. Well Number 05								
2. Name of Operator	9. OGRID Number								
NOBLE ENERGY, INC.	234550								
3. Address of Operator 5802 US HIGHWAY 64 FARMINGTON, NEW MEXICO 87041	10. Pool name or Wildcat BASIN DK/BASIN FRUITLAND COAL								
4. Well Location									
Unit Letter E: 1505 feet from the NORTH line and 1245	feet from the WEST line								
Section 27 Township 31N Range 13W NMP									
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5673' GL									
12. Check Appropriate Box to Indicate Nat	ture of Notice, Report or Other Data								
NOTICE OF INTENTION TO	OUROSOUSNIT REPORT OF								
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐	SUBSEQUENT REPORT OF: REMEDIAL WORK								
	COMMENCE DRILLING OPNS. P AND A								
	CASING/CEMENT JOB								
DOWNHOLE COMMINGLE									
	OTHER:								
INJECTION WELL 13. Describe proposed or completed operations. (Clearly state all pe	SWN-1207								
of starting any proposed work). SEE RULE 1103. For Multiple or recompletion.	Completions: Attach wellbore diagram of proposed completion								
NODI E DIVERGIV. ING. DEGREGORIVI I VIGUEN (ING. D. GVI (ENTILLA	NOV DOD THE CONVERGENCY OF THE GUIDINGT WELL								
NOBLE ENERGY, INC. RESPECTFULLY SUBMITS DOCUMENTAT FROM AN UNECONOMIC PRODUCING GAS WELL INTO A SALT									
The reach tecting general/decomposite are etteched to comply with Admin	ministrative Order SWD 1207 DECLUDEMENTS and the								
The swab testing reports/documents are attached to comply with Administrative Order SWD-1207 REQUIREMENTS and the Request of Brandon Powell of the Aztec NMOCD office.									
MUST Plue back the Point Lookout, WALL is Less than 1080 SCHADIV.									
MUST SWAB test the Clithouse SepARAtely & Take water sample Lerthings									
TO Ensule teknotion watch is Above Photochalle Limits; if watch Above 10000105 fileto.									
I hereby certify that the information above is true and complete to the best of my knowledge and belief. Amendment									
SIGNATURE Sillie Maes TITI	10 SwD oktel LE REGULATORY COMPLIANCE DATE 06/03/2010								
	nobleenergyinc.com PHONE: 505-632-8056								
For State Use Only	VICOD DIOTRIOT								
APPROVED BY: Charles TITLE	VISOR DISTRICT #3 DATE JUN 0 4 2010.								
Conditions of Approval (if any):									

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Noble Energy

Client:

CATION / ANION ANALYSIS

04010-0014

Project #.

Oliciti.	TODIC LINE	97		, rojourn.	0	
Sample ID:	#1			Date Reported:	06-	03-10
Laboratory Number:	54514			Date Sampled:	06-	01-10
Chain of Custody:	9506			Date Received ⁻	06-	02-10
Sample Matrix:	Aqueous			Date Analyzed:	06-	02-10
Preservative ⁻	Cool					
Condition:	Intact					
_		Analytical	11			
Param	ieter	Result	Units			
рН		7.28	s.u			
Conductivity @ 25	, C	12,000	umhos/cm			
Total Dissolved Sol	ids @ 180C	6,790	mg/L			
Total Dissolved Sol	ids (Calc)	6,640	mg/L			
SAR		69.2	ratio			
Total Alkalinity as	CaCO3	440	mg/L			
Total Hardness as	CaCO3	243	mg/L			
Bicarbonate as	CaCO3	440	mg/L		7.21	meq/L
Carbonate as C	CaCO3	<0.1	mg/L		0.00	meq/L
Hydroxide as C	CaCO3	<0.1	mg/L		0.00	meq/L
Nitrate Nitroge	n	0.200	mg/L		0.00	meq/L
Nitrite Nitroger	1	<0.1	mg/L		0.00	meq/L
Chloride		3,550	mg/L		100.15	meq/L
Fluoride		0.780	mg/L		0.04	meq/L
Phosphate		0.010	mg/L		0.00	meq/L
Sulfate		248	mg/L		5.15	meq/L
Iron		0.710	mg/L		0.03	meq/L
Calcium		91.6	mg/L	1	4.57	meq/L
Magnesium		3.53	mg/L		0.29	meq/L
Potassium		<0.1	mg/L		0.00	meq/L
Sodium		2,480	mg/L	•	107.88	meq/L
Cations					112,74	meg/L
·						• -

Reference: U.S.E.P.A., 600/4-79-020, "Methods for Chemical Analysis of Water and Wastes", 1983. Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Rio Bravo 27-05

Ph (505) 632-0615 Fr (800) 362-1879 Fx (505) 632-1865 lab@envirotech-inc.com envirotech-inc.com

112.55

0.16%

meq/L

Cation/Anion Difference

Anions

CHAIN OF CUSTODY RECORD

09506 RWH

Client: Project Name / Location;						ANALYSIS / PARAMETERS																	
NORLE EXERCY RIO BRAVO 22-05									-														
Client Address:		8	Sampler Name:				· · · · · ·	-	2)	21)	6												
			GENARO MARZ				TPH (Method 8015)	88	826	<u>8</u>			_										
Client Phone No.:		C	Client No.:						ροτ	ļģ.	hod	feta	ig		Ī		£.	ш				8	tact
505-632-	8056		RIO BRALO 22-057 Sampler Name: OFENARO MIAEZ Client No.: 04010-0014							BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion		TCLP with H/P		TPH (418.1)	CHLORIDE			1	e C	Sample Intact
Sample No./	Sample	Sample	Lab No.	l .	Sample	No./Volume of	Pres	ervative	된 된	ĕ	၁	SP	atior	RCI	J.	PAH	표	HC				Sample Cool	ᇤ
Identification	Date	Time		+	Matrix	of Containers	HgCl ₂	на	↓Ë	<u> 60</u>	>	ř	Ů,	Œ	ĭ	74	F	ō		<u> </u>		Ö	9
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