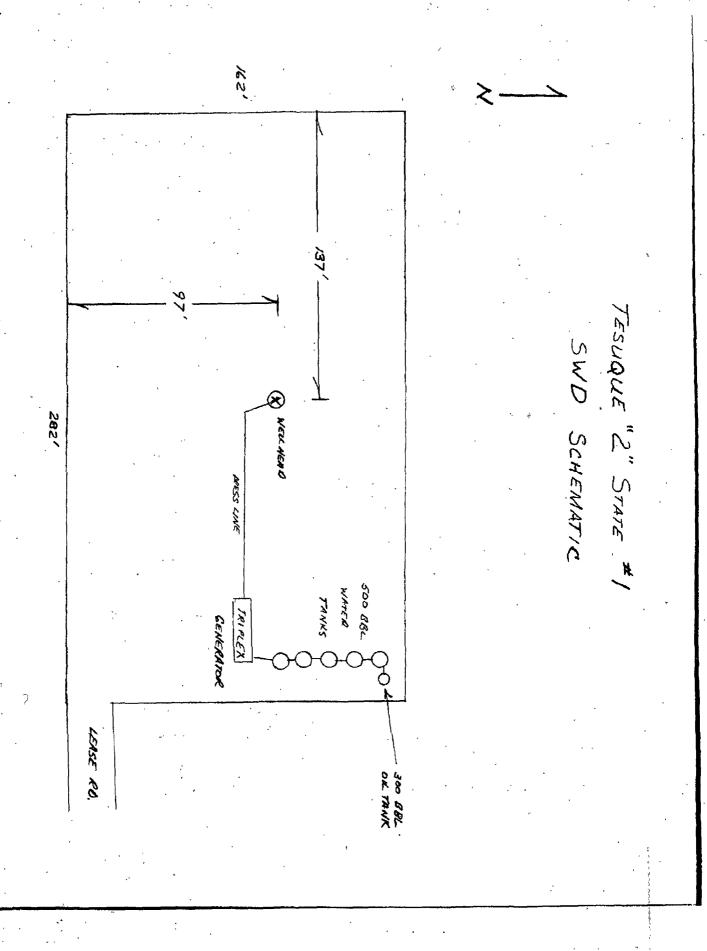
Submit 3 Copie	s To Appropriate District	State of Energy, Mineral	Form C-103								
District I	7 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	June 19, 2008 WELL API NO.									
District II	Dr., Hobbs, NM 88240	30.045-32799									
	Avc., Artesia, NM 88210	5 Indicate Type of Lease									
<u>District III</u> 1000 Rio Brazo	s Rd., Aztec, NM 87410	STATE X	FEE 🗌								
District IV	,	6 State Othe Gas L	ease No								
1220 S. St. Frai 87505	ncis Dr., Santa Fe, NM	•		2009 MAY 21	P 5:47						
5. Deliberative of Other Section 1.											
	THIS FORM FOR PROPOS ESERVOIR. USE "APPLIC		,								
PROPOSALS.)		Tesuque 2 State 8 Well Number 1									
	Well: Oil Well Ga										
2. Name of OGX Res	Operator sources, LLC	•	,		9. OGRID Number 217955						
3. Address of		,	-		10 Pool name or Wi						
P.O. Box 20	064. Midland, TX 7970		•	'	Brushy Draw, Del	aware North					
4. Surface V	Vell Location	1			,						
Uni	t Lotter_C_: 660	feet from theNor	th lir	e and _1980fee	et from theWest	line					
Sec	tion 2 Tow	nship 26S Range		. NMPM	Eddy County						
11 Elevation (Show whether DR, RKB, RT, GR, etc.) 3050 GR											
	1	1	_		CAVO						
	12. Check A	Appropriate Box to	Indicate Na	ture of Notice, I	Report or Other Da	ıta					
	NOTIOE OF IN	TENTION TO	1	OUD	YEALIENT DEDA	NDT OF.					
PERFORM	NOTICE OF IN REMEDIAL WORK □	ITENTION TO: PLUG AND ABANDO		REMEDIAL WORK	SEQUENT REPO	TERING CASING					
	RILY ABANDON		AND A								
TEMPORARILY ABANDON											
	E COMMINGLE		-			. •					
	.Saltwater Line, Batter		X X	OTHER: Water		ncluding estimated date					
						of proposed completion					
	completion.			And the	gen wenter garagitan	or proposon compression					
		799, Administrative Ord Reposado 2 State; Well		4, Unit Ltr C, Sec 2	2, T26S, R29E, Eddy C	County will be utilized					
				do 2 State #1H to t	he Tesuane 2 State #1	to carry produced					
Propose to run a 3" surface poly pipe, not to exceed 125 psi from Reposado 2 State #1H to the Tesuque 2 State #1 to carry produced formation water. Also, a 1" surface poly line from Reposado to Tesuque to carry gas to the triplex injection pump and generator at the											
Tesuque wellsite.											
The disposal facility diagram for the Tesuque 2 State, Well #1 location is attached, along with the Tesuque 2 State, Well #1 water analysis, and current wellbore diagram, as directed by Order SWD-1164.											
	current wendore diagra s pipeline plat is also at		r SWD-1164.								
Dasin Burvey.	s priperme plat is also a	unchea.			,	•					
		•									
•				1		•					
Spud Date:		Die	g Release Dat	A		.					
opud Date.	(d)		s reiense Dat	c.	,	· ·					
				. Ļ		1.					
I hereby certif	fy that the information	above is true and comp	lete to the bes	t of my knowledge	and belief						
,		$(A \cdot) \cdot (A \cdot)$				•					
· .		A STATE -	<u> </u>		·						
SIGNATURE Muf. Gilota TITLE Regulatory Agent DATE 5-4-09											
Type or print	name / Ann E. Ritch	ie F-mai		ann.wtor@gmail.c	com PHONE: 43	2 684-6381					
For State Use		15-11611	· LICE PARAGE	_aun. worke griding	A . 7	2 20, 0304					
				,)					
APPROVED			TLE		DATE	<u> </u>					
Conditions of	Approval (if any):	•				í					



P.O. BOX 98 MIDLAND, TX. 79702 PHONE (432) 683-4521

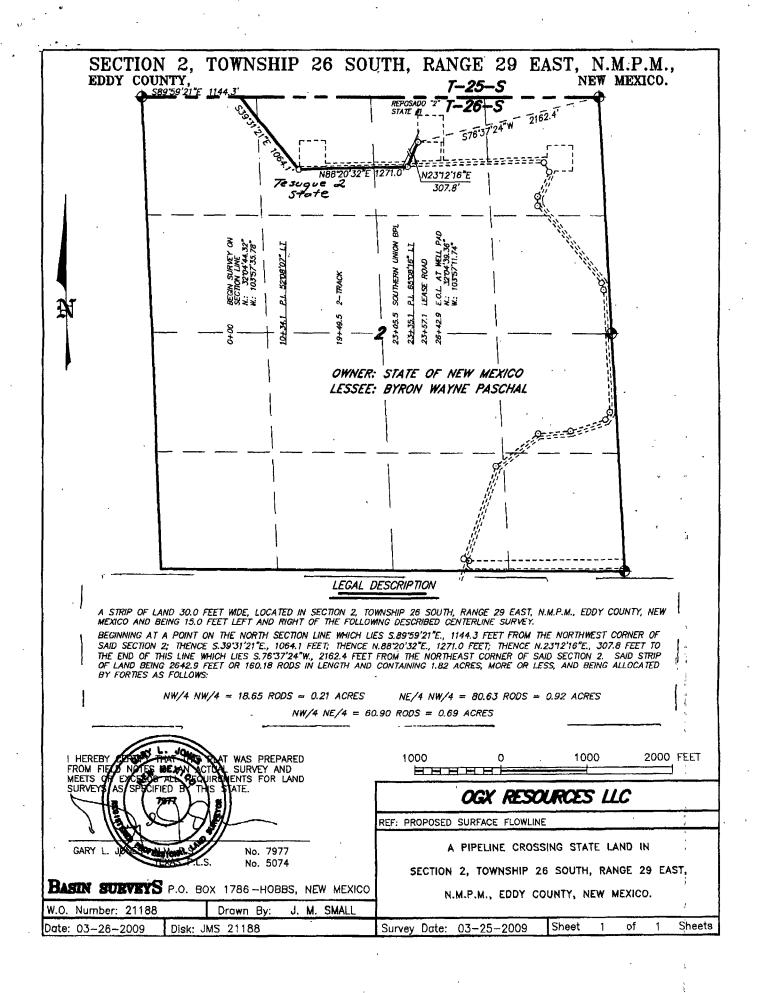
Martin Water Laboratories, Inc.

709 W. INDIANA MIDLAND, TEXAS 79701 FAX (432) 582-8819

RESULT OF WATER ANALYSES

	LABORATORY NO.				50 1-1					
TO: Mr. Jeff Birkenbach	SAMPLE RECEIVED			4-28-09						
PO Box 2064, Midland, TX 79702		REPORTED_		5-1-09						
•				***						
COMPANY OGX Resources	Rock Spur	LEASE		suque #'1						
FIELD OR POOL					NTN /					
SECTION BLOCK SURVEY	COUNTY_	Eddy	STATI	E	NM					
SOURCE OF SAMPLE AND DATE TAKEN:				•						
NO. 1 Top. 4-25-09										
NO.2 Bottom, 4-25-09	****									
NO.3										
NO. 4										
REMARKS:	Delaware									
		2041 2000	T)=0							
	HEMICAL AND PHYS). 2	NO, 3	NO. 4					
Specific Gravity at 60° F.	1,122		1.0925							
pH When Sampled	1,155	.0	1,0220							
pH When Received	6,1	4	5.82							
Bicarbonais as HCO,	31		293	1						
Supersaturation as GaCO ₃	, ,									
Underseturation as CaCO,				<u> </u>						
Total Hardness as CaCO,	29.00	0	24,000	7.7.4						
Colcium as Ca	8.40		6,800							
Magnesium as Mg	1,94		1,701							
Sodium and/or Potassium	60,81		55,717							
Sulfate as SO,	74	· · · · · · · · · · · · · · · · · · ·	697							
Chiorine as Cl	113,60		02,240							
Iron as Fe	64		96.3							
Barlum as Ba		0	0 ·							
Turbidity, Electric					,					
Color as Pt										
Total Solids, Calculated	185,82	9 1	67.447		,					
Tamperature "F.										
Caroon Dioxide, Calculated										
Dissolved Oxygen,	₹									
Hydrogen Sulfide	0.	0	0.0							
Resistivity, ohmsim at 77° F.	0.06	1	0.064							
Şuspended QII										
Filtrable Solids as mg/l										
Volume Filtered, mi					·					
				· · · · · · · · · · · · · · · · · · ·						
	-									
Additional Paterna And Page 1	Results Reported As M		lt lavala an	d milion that som	anen svall svith our					
Additional Osterminations And Remarks	Dom of these sa	mpies snow se	in levels an	u rados uiai com	pare well with our					
Delaware records in southern Eddy county	•									
		· · · · · · · · · · · · · · · · · · ·								
										
										
		/	10		· · · · · · · · · · · · · · · · · · ·					
grm No. 3			(/)							
By Joe Chor										
*			Gre	g Ogden, B.S.	ţ					
I .					4					

LATHAM PRINTING CO. - 353-1252



OGXResources LLC

TESUQUE "2" STATE No.1

sur:660'FNL & 1980'FWL Sec.2, T26S, R29E Eddy County, New Mexico

CURRENT WELLBORE / SWD

API: 30-015-32799

581' 8 5/8" 24# 650 sx TOC: surf

TBG: 128 JTS 2 7/8" Rice