Office	D 0000 01 1 10 11 1/10	xico /		Form C-103
District I	Energy, Minerals and Natu	ral Resources	,	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240		/	WELL API NO.	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-039-25302	
District III 1220 South St. Francis Dr.		5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410		STATE	FEE 🛛	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Salita Pe, INIVI 67	309	6. State Oil & Gas Le	ase No.
87505		/		
SUNDRY NOTICES AND REPORTS ON WELLS (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 PROPOSALS.)			7. Lease Name or Unit Agreement Name Trix	
	as Well 🛛 Other		8. Well Number #2	
2. Name of Operator			9. OGRID Number	
Nadel and Gussman Rockies			239353	
3. Address of Operator			10. Pool name or Wildcat	
621 17 <sup>th</sup> Street, Suite 1720, Denver, CO 80293			Blanco MV and Gavilan Mancos	
4. Well Location				-
Unit Letter M :	790' feet from the South	line and	990' feet from the	e West line
Section 5	Township 26N	Range 2W	NMPM Rio Arı	
	11. Elevation (Show whether DR)			riba County
	11. Elevation (snow whether DK, 7107' GR	KKD, KI, GK, eic.		
Pit or Below-grade Tank Application _ or o				
	<del></del> _,	oter well Die	tonce from neorest surface w	eter
				ater
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; C	onstruction Material	
	propriate Box to Indicate N	ature of Notice,	Report or Other Dat	a
·				
			SEQUENT REPO	
PERFORM REMEDIAL WORK ☑ PLUG AND ABANDON ☐ REMEDIAL WOR				TERING CASING
· · · · · · · · · · · · · · · · · · ·	CHANGE PLANS	COMMENCE DR	ILLING OPNS.□ PA	ND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	T JOB 🔲	
OTUED		071150		<b></b>
OTHER:  13. Describe proposed or comple	tod aparations (Clearly state all s	OTHER:	d airea martinant datas in	oluding actimated data
	t). SEE RULE 1103. For Multip			
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or recompletion.	•			
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or recompletion.	to squeeze the Mesa Verde perfo	rations at 5827'-58	54' and complete the we	ll as a Mancos only
		rations at 5827'-58	54' and complete the we	ll as a Mancos only
or recompletion.  Nadel and Gussman Rockies proposes		rations at 5827'-58	54' and complete the we	ll as a Mancos only
or recompletion.  Nadel and Gussman Rockies proposes		rations at 5827'-58	54' and complete the we	ll as a Mancos only
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or recompletion.  Nadel and Gussman Rockies proposes		rations at 5827'-58	WAR 2006	ll as a Mancos only
or recompletion.  Nadel and Gussman Rockies proposes producer. Attached is a copy of the wo	rkover procedure.		HAR 2008  COL CONS. DIN.  COL CONST. 9	
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or recompletion.  Nadel and Gussman Rockies proposes producer. Attached is a copy of the wo	rkover procedure.	est of my knowledg	MAR 2008  MAR 2008  CONS. DIV.  CONST. ST. ST. ST. ST. ST. ST. ST. ST. ST.	tify that any pit or below-
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Nadel and Gussman Rockies proposes producer. Attached is a copy of the wood of	ove is true and complete to the bosed according to NMOCD guidelines [E-mail addre	est of my knowledg □, a general permit □ Operations Manag ss: hcartaya@na	e and belief. I further cer or an (attached) alternative erDAT guss.com Telephone	tify that any pit or below-OCD-approved plan  E_3/9/06  No. 303-296-2771
I hereby certify that the information at grade tank has been/will be constructed or cl	ove is true and complete to the bosed according to NMOCD guidelines [	est of my knowledg □, a general permit □ Operations Manag ss: hcartaya@na	e and belief. I further cer or an (attached) alternative erDAT	tify that any pit or below-OCD-approved plan □. E3/9/06

## Nadel and Gussman Rockies

## Workover Procedure

## Trix #2

Location: SW/4 Sec 5 T26N R2W

Rio Arriba County, NM

Date: November 7, 2005

Field: Gavilan Mancos Blanco Mesa Verde

Elev: GL 7105'

Surface: Fee

KB 7122'

Minerals: Fee

Mancos Perfs: 7000 - 7244' Mesa Verde perfs: 5827' - 5854'

PBTD: 7328' KB

Objective: Squeeze Mesa Verde perfs. Return Mancos to production.

## Procedure:

1. MOL and RU completion rig. Hold safety meeting and explain the procedure to the rig crew. NU 2-3/8" relief line to the tank and blow the well down. Kill the well with 2% KCl water if necessary.

- 2. Pull the rods and insert pump.
- 3. Nipple down the wellhead and nipple up the BOP. Pull the donut. Pick up extra joints of 2-7/8" tubing and check for fill. Tubing is reported to be landed at 7176' KB and fill at 7227'. The PBTD is at 7328' KB.
- 4. Lay down the extra joints. Drop a standing valve and pressure test the tubing to 1000 psi. If pressure test is successful, pull the standing valve.
- 5. Tally out of the hole with 2-7/8" tubing, SN, and tail joint.
- 6. Pick up a 7-5/8" RBP and compression set packer on 2-7/8" tubing. TIH and set the RBP at approximately 6000' KB. Pull 1 joint and set the packer. Test the RBP and packer to 1000 psi. If the test holds, spot 5 gal of sand on top of the RBP.
- 7. POH and set the packer at 5700' KB. Load the annulus and pressure test to 500 psi. Leave the pressure on the annulus.
- 8. Establish an injection rate into the Mesa Verde perfs with water. Squeeze the Mesa Verde with 100 sx (123 cu.ft.) of Type III neat cement with 2% CaCl2. Displace the cement to the packer. Hesitate squeeze to 1000 psi leaving at least 50' of cement above the top perf.
- 9. Release the packer and reverse circulate the hole clean. POH 1 stand. And reset the packer. Re-pressure the squeeze to 1000 psi. WOC overnight.
- 10. TOH and lay down the packer. Pick up a 6-3/4" bit on 2-7/8" tubing and drill out the cement. Pressure test the squeeze to 500 psi. Re-squeeze if necessary.

- 11. TOH and lay down the bit.
- 12. Pick up the retrieving head and TIH to the RBP. Circulate the hole clean and release the RBP. TOH and lay down the RBP.
- 13. Pick up a 4-3/4" bit on 2-7/8" tubing. TIH and circulate the hole clean to the PBTD at 7328' KB. TOH and lay down the bit.
- 14.Run a slotted mud anchor and seating nipple on 2-7/8" tubing. Set the seating below the bottom Mancos perf at 7244' KB. Set a tubing anchor at approximately 6750' KB (in the 7-5/8" casing).
- 15. Nipple down the BOPs and nipple up the wellhead.
- 16.Run a 2-1/2" X 1-1/2" X 12' RWAC pump on 7/8" and 34" rods. Space out the pump and hang off the rods.
- 17. Rig down and release the rig. Set a 228 pumping unit, production unit, and tank battery. Return the well to production.