District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141
Revised October 10, 2003
Submit 2 Copies to appropriate
OCD-ARTESIADistrict Office in accordance
with Rule 116 on back side of form

Santa Fe, NM 87505

Release Notification and Corrective Action

30	-015-	33408	RYCH	ase nounc	ativ			CHO		al Danart	П	Final Report	
Name of Co	mpany. N	nian II.C	OPERATOR X Initial Report Final Report Contact: Kem McCready										
Address: 60		Telephone No.: 432-682-4429											
Facility Nar		Facility Type: Gas											
		Lease No.											
Surface Ow	ner. D. Br	Lease No.											
***************************************		TION OF RELEASE			API No.: 30-015-33408								
						h/South Line N	Feet from the	East/West Line County					
D	17	23S	28E	840'	840		660'	W		Eddy			
			La	titude		Longitude							
c141 DOC				NAT	URI	E OF REL	EASE						
Type of Rele	ase: Water	······································	Volume of Release. Volume Recovered: 15 bbls.										
		Unknown but likely close to the											
Source of Re	lease: Runt	recovered amount. Date and Hour of Occurrence: Date and Hour of Discovery: 1330											
Source of Re	icase. Rupi	Unknown	1										
Was Immedi	ate Notice (If YES, To Whom? Mike Bratcher											
By Whom?	Cheryl Win	Date and Hour: 12/9/07 0910 Hours											
Was a Water	course Reac	If YES, Volume Impacting the Watercourse.											
		Ц	Yes X	No		N/A							
	ırse was Im	pacted, Descri	ibe Fully.*	:									
N/A Describe Cau	ise of Proble	em and Reme	dial Action	n Taken *									
was containe	d within the	firewall with	the excep	ately 6" of liquid value of some mate and of some mate anded. No spill ma	rial w	hich sprayed o	ut toward the pun	np jack	but this was	negligible			
Describe Are	a Affected	and Cleanup A	Action Tal	cen.*	····					· · · · · · · · · · · · · · · · · · ·			
No further cland work the		n shall be take	en until the	e current inclemen	t wear	ther in the area	has gone and the	soil ha	s dried out s	ufficiently e	nough	to drive on	
regulations a public health should their cor the environ	ll operators or the envir operations h nment. In a	are required to ronment. The tave failed to a	o report ar acceptance adequately OCD accep	e is true and completed is true and completed in the certain receive of a C-141 report investigate and restance of a C-141 report in the certain certa	elease rt by t medi	notifications a the NMOCD mate contaminat	nd perform correct parked as "Final Riction that pose a three	ctive ac eport" eat to	ctions for relations for relations for relations and relations are relations.	eases which ieve the ope r, surface wa	may e rator o iter, hi	ndanger f liability ıman health	
							OIL CONSERVATION DIVISION						
Signature:	Hem d	Approved by District Supervisor: Hemy											
Printed Name: Kem McCready							in for						
Title: Operations Manager						Approval Da	Approval Date: Expiration Date:						
E-mail Address. kemm@naguss.com						Conditions of Approval			Attached				
Date: 10 Dec				432-682-4429									

Mr. Kem McCready Operations Engineer NADEL AND GUSSMAN PERMIAN, LLC 601 N. Marienfeld Suite 508 Midland, TX 79701

9 December 2007

Mr. Mike Bratcher
OIL CONSERVATION DIVISION
1301 West Grand Avenue
Artesia, NM 88210

Re: Romulus Fee No. 1 Corrective Action/ Work Plan

API No: 30-015-33408 (U/L D S17, T23S, R23E, 840' FNL and 660' FWL)

Dear Mr. Bratcher:

Pursuant to the State of New Mexico regulatory requirements and guidelines for *Remediation of Leaks, Spills and Releases*, please find enclosed a copy of Nadel and Gussman Permian, LLC's, hereinafter (NGP), Form C-141 for the release of approximately 15 barrels of water and oil which was contained within the separator firewalls on location. The spill was discovered on Sunday, 9 December at approximately 1330 hours.

A vacuum truck was called Sunday and removed the liquid from inside the firewalls. Currently inclement weather in the area is preventing further remediation activity. Therefore sampling and all other remediation actions shall take place once the weather has improved and the area dried out sufficiently enough to support heavy equipment and drivability on the roadbed leading to the location. There is no concern at this time that further spillage shall occur since all mechanical failures have either been corrected or the equipment turned off. NMOCD will be notified once the sampling is completed and further action intended.

NGP intends to remain compliant with New Mexico, OCD remediation requirements regarding both the spill cleanup and the closure of the location.

Should you have questions, please call 432-682-4429 (office) or 432-425-6347 (cell).

Sincerely.

Kem McCready
Operations Engineer

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Enclosures: C-141 (initial)