

Mr. Bill Dougherty
Field Supervisor
NADEL & GUSSMAN PERMIAN, LLC
2408 Freeman Avenue
Artesia, New Mexico 88210

February 12, 2016

Mr. Mike Bratcher
NEW MEXICO OIL CONSERVATION DIVISION
District 2
811 South First Street
Artesia, New Mexico 88210

Ms. Amber Groves
NEW MEXICO STATE LAND OFFICE
Hobbs District
2827 N. Dal Paso Street
Suite No. 117
Hobbs, New Mexico 88240

Re: Loving 2 State No. 5 Corrective Action Plan/ Final Remediation Report
U/L K 2-23S-28E 1865' FSL 1980' FWL, Eddy County, New Mexico
API No. 30-015-37111

Dear Mr. Bratcher and Ms. Groves:

Nadel & Gussman Permian, LLC (NGP) herewith submits its Corrective Action Plan (CAP) and Final Remediation Report (FRR) as a single document for the act of malicious vandalism of the three tanks contained in the Loving 2 State No. 5 battery, identified as one fiberglass water tank and two steel oil tanks. The water tank load line valve was opened and the produced water allowed to run out of the tank. The two steel oil tanks were found with their aluminum seals twisted off and the tank load line valves opened allowing for the oil to free flow out of the tanks. These acts of malicious vandalism resulted in the unauthorized discharge of approximately 188 barrels of hydrocarbon and produced water, which flowed onto but was contained by the Loving 2 State No. 5 drilling pad and its associated berm configuration.

At no time during either the delineation, investigation period or the actual onsite remediation excavation using heavy equipment was there any evidence found to verify an offsite discharge contamination had occurred. Likewise, no penetration into the base of berms with sufficiency enough for concern had occurred. Consequently, no Environmental Protection Agency (EPA) reportable requirements were triggered and therefore, NGP's Spill Control and Countermeasure Plan (SPCC) for this site was not activated.

Nonetheless, this malicious vandalism placed NGP in a critical, field response, management configuration due to the immediate proximity of the Pecos River to the Loving 2 State No. 5 location. The Pecos River runs in a southerly direction along the west side of the location at

approximately 1,000 feet down gradient and westerly from the drilling pad surface.

Additionally, these acts of malicious vandalism were also evidenced and verified by the fact that the aluminum seals locking the valves on the two oil tanks had been twisted off rather than cut off, as the professional truckers would do when picking up the oil from these tanks. These malicious actions summarily provided an unrestricted, open line on each tank, leaving them to free flow either oil or produced water until the tanks emptied or continued to empty (depending upon the well cycle) and were later discovered by NGP's pumper on December 8, 2015 around 1430 in the afternoon. Therefore an urgent situation was mandated and addressed, regardless of the fact that ultimately, the discharged fluids never left the location. NGP now presently had a standing pool of oil which needed to be immediately removed to prevent an offsite release from occurring. Jason Hammond, Pumper Supervisor for NGP, immediately called for three vacuum trucks to begin sucking up the discharged hydrocarbon and produced water contaminants. Mr. Bill Dougherty, Field Superintendent arrived on location and began the effort to obtain proper, heavy equipment necessary to continue and effectively engage in the first response activities and target future remediation efforts. Ultimately, 130 barrels of fluid were recovered and reprocessed to salvage the oil.

The Eddy County Sheriff's Office was notified immediately by Mr. Dougherty, following NGP's response to their emergent situation, that the discharge was secured and prevented from leaving the Loving 2 State No. 5 location, which otherwise would have terminated as a down gradient flow into the Pecos River. Upon arrival, the Eddy County Sheriff's officer was shown around the site and the vandalism area at the tank battery, along with earlier photos of the discharged oil. The Sheriff's report is included in this transmittal for your review. (see "Eddy County Sheriff's Incident Report", Exhibit C) To date, there is no further information on the crime.

Following this, the contaminated soils were excavated to average depths, ranging from approximately 2'-3', predicated on horizontal and vertical delineation contaminant values mandated for NMOCD compliance. The contaminated material was temporarily stockpiled on location atop a plastic base. A total of 778 yards were excavated and hauled to Lea Land Disposal.

A series of four sampling events (see "Sample Analyticals", Exhibit A) were taken during the excavation operations to determine when regulatory compliance had been achieved. Once the location was compliant, NMOCD released the site, authorizing the backfilling of 612 yards for reconstruction of the impacted pad and berm areas. Also included are photos showing the initial footprint discharge, a sampling map and final reclamation. (see "Photos", Exhibit B)

The "Oil Spill History Report" will be updated in NGP's SPCC Plan by their SPCC consultant for future reference. Should you have questions, please contact our office at your earliest convenience.

Sincerely,



Bill Dougherty
Field Superintendent

Enclosed: Sample Analyticals, Photos, Eddy County Sheriff's Report

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., 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

Form C-141
Revised August 8, 2011

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Submit 1 Copy to appropriate District Office in
accordance with 19.15.29 NMAC.

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company: Nadel and Gussman Permian, LLC	Contact: Bill Dougherty
Address: 601 N. Marienfeld, Suite 508, Midland, TX 79707	Telephone No. 325-998-7107
Facility Name: Loving 2 State #5	Facility Type: Oil Well

Surface Owner State of NM	Mineral Owner	API No. 30-015-37111
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LOCATION OF RELEASE

Unit Letter K	Section 2	Township 23 S	Range 28 E	Feet from the 1865	North/South Line SOUTH	Feet from the 1980	East/West Line WEST	County EDDY
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Latitude _____ Longitude _____

NATURE OF RELEASE

Type of Release Oil and Water	Volume of Release 188 BBLS	Volume Recovered 130 BBLS
Source of Release	Date and Hour of Occurrence	Date and Hour of Discovery
Load lines were opened	12/8/2015 Early morning hours	12/8/2015 2:15 PM MST
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Mike Bratcher of the NMOCD	
By Whom? Cheryl Winkler	Date and Hour 12/8/2015 2:30 PM MST	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*

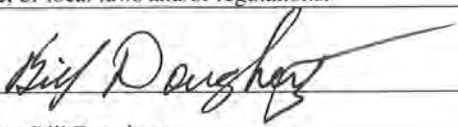
Describe Cause of Problem and Remedial Action Taken.*

In an act of vandalism, the load lines on the water and oil tanks were opened.
A Double R vacuum truck arrived on location at approx. 5:00 PM MST on 12/8/2015.

Describe Area Affected and Cleanup Action Taken.*

Approximately, half of the pad area was affected by this act of malicious vandalism. The initial action was to secure the discharged fluids from going off site. Vacuum trucks were called in to begin sucking up the oil. Later excavation of the contaminated soils began, ultimately hauling 787 yards out and 612 yards back onto location. Four sampling events occurred, three of which necessitated further excavation to obtain NMOCD compliance. The Eddy County Sheriff's Office was notified of the malicious vandalism and an officer came to the site to obtain a report.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: 	OIL CONSERVATION DIVISION	
Printed Name: Bill Dougherty	Approved by Environmental Specialist:	
Title: NM Field Superintendent	Approval Date:	Expiration Date:
E-mail Address: spresley@bcoperating.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 2/15/2016 Phone: 432-682-4429		

* Attach Additional Sheets If Necessary

EXHIBIT A

SAMPLE ANALYTICALS

Summary Report

Bill Dougherty
Nadel & Gussman Permian LLC
601 N. Marienfeld
Suite 508
Midland, TX 79701

Report Date: December 15, 2015

Work Order: 15121025



Project Name: Vandalism Discharge (Initial)

Project Number: Loving 2 State No.5

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
409925	South Area 6"	soil	2015-12-09	09:00	2015-12-10
409926	North Area 6"	soil	2015-12-09	09:10	2015-12-10
409927	East Area 6"	soil	2015-12-09	09:15	2015-12-10
409928	West Area 6"	soil	2015-12-09	09:20	2015-12-10
409929	Middle Pond Area 6"	soil	2015-12-09	09:25	2015-12-10
409930	Last Pond Area 6"	soil	2015-12-09	09:30	2015-12-10
409931	Pump Jack Area 6"	soil	2015-12-09	10:05	2015-12-10
409932	Upper Tank Battery 6"	soil	2015-12-09	10:20	2015-12-10
409933	Berm Area Outside Pad	soil	2015-12-09	11:20	2015-12-10
409934	Background Caliche Pit	soil	2015-12-09	11:00	2015-12-10

Sample - Field Code	BTEX				TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
409925 - South Area 6"	2.12	14.1	6.26	34.5	2480 _B	1200
409926 - North Area 6"	57.6	800	306	1140	48000 _B	35700 _{Je}
409927 - East Area 6"	34.0	517	179	588	20400 _B	19100 _{Je}
409928 - West Area 6"	31.3	449	154	621	20600 _B	18800 _{Je}
409929 - Middle Pond Area 6"	22.7	324	105	441	13100 _B	23000
409930 - Last Pond Area 6"	26.4	322	109	454	13000 _B	20900
409931 - Pump Jack Area 6"	29.9	388	133	446	30100 _B	11700
409932 - Upper Tank Battery 6"	25.6	286	86.0	322	7480 _B	9740 _{Je}
409933 - Berm Area Outside Pad	<0.0200	<0.0200	<0.0200	<0.0200	<50.0 _B	<4.00
409934 - Background Caliche Pit	<0.0200	<0.0200	<0.0200	<0.0200	<50.0 _B	<4.00

Sample: 409925 - South Area 6"

continued ...

sample 409925 continued ...

Param	Flag	Result	Units	RL
Param	Flag	Result	Units	RL
Chloride		26900	mg/Kg	50

Sample: 409926 - North Area 6"

Param	Flag	Result	Units	RL
Chloride		6890	mg/Kg	50

Sample: 409927 - East Area 6"

Param	Flag	Result	Units	RL
Chloride		11900	mg/Kg	50

Sample: 409928 - West Area 6"

Param	Flag	Result	Units	RL
Chloride		13100	mg/Kg	50

Sample: 409929 - Middle Pond Area 6"

Param	Flag	Result	Units	RL
Chloride		12700	mg/Kg	50

Sample: 409930 - Last Pond Area 6"

Param	Flag	Result	Units	RL
Chloride		15300	mg/Kg	50

Sample: 409931 - Pump Jack Area 6"

Param	Flag	Result	Units	RL
Chloride		5840	mg/Kg	50

Sample: 409932 - Upper Tank Battery 6"

Param	Flag	Result	Units	RL
Chloride		15700	mg/Kg	50

Sample: 409933 - Berm Area Outside Pad

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Sample: 409934 - Background Caliche Pit

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Summary Report

Bill Dougherty
Nadel & Gussman Permian LLC
601 N. Marienfeld
Suite 508
Midland, TX 79701

Report Date: January 4, 2016

Work Order: 15121814



Project Name: Vandalism Discharge (Final)

Project Number: Loving 2 State No 5

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
410693	South Area 17"	soil	2015-12-18	08:00	2015-12-18
410694	North Area 17"	soil	2015-12-18	08:10	2015-12-18
410695	East Area 17"	soil	2015-12-18	08:16	2015-12-18
410696	West Area 17"	soil	2015-12-18	08:21	2015-12-18
410697	Middle Pond Area 20"	soil	2015-12-18	08:35	2015-12-18
410698	Last Pond Area 20"	soil	2015-12-18	08:47	2015-12-18
410699	Pump Jack Area 17"	soil	2015-12-18	08:56	2015-12-18
410700	Upper Tank Battery 20"	soil	2015-12-18	09:11	2015-12-18
410701	Berm Area Outside Pad	soil	2015-12-18	09:20	2015-12-18
410702	Background Caliche Pit	soil	2015-12-18	10:00	2015-12-18

Sample - Field Code	BTEX				TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
410693 - South Area 17"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410694 - North Area 17"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410695 - East Area 17"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410696 - West Area 17"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410697 - Middle Pond Area 20"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410698 - Last Pond Area 20"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410699 - Pump Jack Area 17"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410700 - Upper Tank Battery 20"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410701 - Berm Area Outside Pad	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
410702 - Background Caliche Pit	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 _{Qs}

Sample: 410693 - South Area 17"

continued ...

sample 410693 continued ...

Param	Flag	Result	Units	RL
Param	Flag	Result	Units	RL
Chloride		777	mg/Kg	50

Sample: 410694 - North Area 17"

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Sample: 410695 - East Area 17"

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Sample: 410696 - West Area 17"

Param	Flag	Result	Units	RL
Chloride		680	mg/Kg	50

Sample: 410697 - Middle Pond Area 20"

Param	Flag	Result	Units	RL
Chloride		680	mg/Kg	50

Sample: 410698 - Last Pond Area 20"

Param	Flag	Result	Units	RL
Chloride		1940	mg/Kg	50

Sample: 410699 - Pump Jack Area 17"

Param	Flag	Result	Units	RL
Chloride		1160	mg/Kg	50

Sample: 410700 - Upper Tank Battery 20"

Param	Flag	Result	Units	RL
Chloride		388	mg/Kg	50

Sample: 410701 - Berm Area Outside Pad

Param	Flag	Result	Units	RL
Chloride		971	mg/Kg	50

Sample: 410702 - Background Caliche Pit

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Summary Report

Bill Dougherty
Nadel & Gussman Permian LLC
601 N. Marienfeld
Suite 508
Midland, TX 79701

Report Date: January 15, 2016

Work Order: 16011413



Project Name: Loving State 5
Project Number: Vandalism Discharge Final (2)

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
411698	S Area 22"	soil	2016-01-13	12:00	2016-01-14
411699	W Area 24"	soil	2016-01-13	12:10	2016-01-14
411700	Middle Area 30"	soil	2016-01-13	12:20	2016-01-14
411701	Last Pond Area 30"	soil	2016-01-13	12:45	2016-01-14
411702	Pump Jack Area 29"	soil	2016-01-13	13:00	2016-01-14
411703	Upper Tank Battery 24"	soil	2016-01-13	13:11	2016-01-14
411704	Berm Outside Pad 31"	soil	2016-01-13	13:20	2016-01-14

Sample - Field Code	BTEX				TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
411698 - S Area 22"	<0.0200	<0.0200	<0.0200	<0.0200	125	<4.00 Qr
411699 - W Area 24"	<0.0200	<0.0200	<0.0200	<0.0200	167	<4.00 Qr
411700 - Middle Area 30"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 Qr
411701 - Last Pond Area 30"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 Qr
411702 - Pump Jack Area 29"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 Qr
411703 - Upper Tank Battery 24"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 Qr
411704 - Berm Outside Pad 31"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00 Qr

Sample: 411698 - S Area 22"

Param	Flag	Result	Units	RL
Chloride		467	mg/Kg	50

Sample: 411699 - W Area 24"

Param	Flag	Result	Units	RL
Chloride		467	mg/Kg	50

Sample: 411700 - Middle Area 30"

Param	Flag	Result	Units	RL
Chloride		280	mg/Kg	50

Sample: 411701 - Last Pond Area 30"

Param	Flag	Result	Units	RL
Chloride		561	mg/Kg	50

Sample: 411702 - Pump Jack Area 29"

Param	Flag	Result	Units	RL
Chloride		654	mg/Kg	50

Sample: 411703 - Upper Tank Battery 24"

Param	Flag	Result	Units	RL
Chloride		374	mg/Kg	50

Sample: 411704 - Berm Outside Pad 31"

Param	Flag	Result	Units	RL
Chloride		374	mg/Kg	50

Summary Report

Bill Dougherty
Nadel & Gussman Permian LLC
601 N. Marienfeld
Suite 508
Midland, TX 79701

Report Date: January 25, 2016

Work Order: 16012106



Project Name: Loving State 5
Project Number: Vandalism Remediation Final (3)

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
412283	Pump Jack Area 35"	soil	2016-01-20	13:16	2016-01-21
412284	Last Pond Area 35"	soil	2016-01-20	13:10	2016-01-21
412285	West Area 30"	soil	2016-01-20	13:04	2016-01-21
412286	South Area 30"	soil	2016-01-20	13:00	2016-01-21
412287	Background 30"	soil	2016-01-20	13:37	2016-01-21

Sample - Field Code	BTEX				TPH DRO	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
412283 - Pump Jack Area 35"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
412284 - Last Pond Area 35"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
412285 - West Area 30"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
412286 - South Area 30"	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
412287 - Background 30"	<0.0200 _{Qs}	<0.0200	<0.0200	<0.0200	<50.0	<4.00

Sample: 412283 - Pump Jack Area 35"

Param	Flag	Result	Units	RL
Chloride		294	mg/Kg	50

Sample: 412284 - Last Pond Area 35"

Param	Flag	Result	Units	RL
Chloride		294	mg/Kg	50

Sample: 412285 - West Area 30"

Param	Flag	Result	Units	RL
Chloride		392	mg/Kg	50

Sample: 412286 - South Area 30"

Param	Flag	Result	Units	RL
Chloride		<250	mg/Kg	50

Sample: 412287 - Background 30"

Param	Flag	Result	Units	RL
Chloride		392	mg/Kg	50

EXHIBIT B

PHOTOS

INITIAL PHOTOS

PREVIOUSLY SUBMITTED TO NMOCD

FINAL PHOTOS





EXHIBIT C

EDDY COUNTY SHERIFF'S INCIDENT REPORT

ORIGINAL

OCCURRENCE DATE(S)				DATE REPORTED		STATE OF NEW MEXICO UNIFORM INCIDENT REPORT				ORI NO.		INCIDENT NO.		PAGE OF									
ON		OR BETWEEN								NM 0080002		15121742		1 3									
MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	MM/DD/YY	AGENCY/COUNTY				DISTRICT NO.	OPTIONAL USE (CASE NO., ETC.)		BURGLARY POLICE NO.	NO OF UNITS ENT.									
12/7/2015	12/8/2015	12/9/2015				Eddy County Sheriffs Office				03	R1502776												
TIME	DAY OF WEEK	TIME	DAY OF WEEK	TIME	DAY OF WEEK	ADDRESS/LOCATION OF INCIDENT				CITY	ZIP		GANG REL YES NO	HATE/BIAS MOT. CODE									
1400	Mon	1400	Mon	1424	Wed	US Refinery Rd (Loving 2 State 5)				Carlsbad	88220			XX									
OFFENSE / INCIDENT						STATUTE OR ORDINANCE		Fel	Alte	Com	UCR	CRIMNL	LOCAT	WEAPON	OFFENDER(S) SUSPECTED								
Information						99-99-9		Misd	mpte	ed	CODE	CODE	CODE	CODE	CODE	ALCOH	DRUG	GOMP	UNK				
											XX	900		25	99				XX				
PERSON CODES V-VICTIM C-CITED S-SUSPECT A-ARRESTED G-PARENT/GUARDIAN W-WITNESS I-INTERVIEWED O-OTHER R-REPORTING PERSON D-DECEASED M-MISSING PERSON/RUNAWAY						TYPE CODES F-FINANCIAL INST R-RELIGIOUS I-INDIVIDUAL P-POLICE O-OTHER S-SOCIETY/PUB B-BUSINESS & GOVERNMENT U-UNKNOWN						INJURY CODES B-APPARENT BROKEN BONE I-POSSIBLE INTERNAL INJURY				L-SEVERE LACERATION M-APPARENT MINOR INJURY U-UNCONSCIOUSNESS O-OTHER MAJOR INJURY N-NONE							
PERSON CODE	TYPE CODE	INJURY CODE	1-NAME (LAST, FIRST, MIDDLE)			SOCIAL SECURITY NO.			DOB		AGE (RANGE)	SEX	RACE		WHT		BLK	ASA	IND	UNK			
V	B	N	Nadel and Gussman Permian LLC																				
STREET ADDRESS						APT. NO.		RES. PHONE		HEIGHT		WEIGHT		HAIR		EYES		ETHNIC		AGG ASSAULT JUST HOM. CODE			
2408 Freeman																		HISP		NON	UNK		
CITY						STATE		ZIP		BUS. PHONE		VICTIM OF OFF. NO.		VICTIM OF SUS. NO.		REL.		VICT OF SUS NO.		REL.			
Artesia						NM		88210		(575) 746-1428		1											
OCCUPATION						EMPLOYER / SCHOOL						EMPLOYER / SCHOOL ADDRESS						GANG AFFILIATION					
ALIAS / NICKNAME						MARKS, SCARS, TATTOOS AND/OR CLOTHING DESCRIPTION						ARMED WITH (SEE CODES)						TYPE OF ARREST					
																		ONVIEW				QTD	CUST
DRIVER'S LICENSE NO.						D.I. STATE		ARREST/CITATION NO.		F.B.I. NO.		S.I.D. NO.		NIC NO.		RES STATUS		RES				NON	
																XX							
PERSON CODE	TYPE CODE	INJURY CODE	2-NAME (LAST, FIRST, MIDDLE)			SOCIAL SECURITY NO.			DOB		AGE (RANGE)	SEX	RACE		WHT		BLK	ASA	IND	UNK			
R	I	N	Dougherty, Billy			N/A					57	M	XX										
STREET ADDRESS						APT. NO.		RES. PHONE		HEIGHT		WEIGHT		HAIR		EYES		ETHNIC		AGG ASSAULT JUST HOM. CODE			
5451 County Road								(325) 998-7107		6'1		274		Gry		Haz		HISP		NON	UNK		
CITY						STATE		ZIP		BUS. PHONE		VICTIM OF OFF. NO.		VICTIM OF SUS. NO.		REL.		VICT OF SUS NO.		REL.			
Brownwood						TX		76801		(575) 746-1428													
OCCUPATION						EMPLOYER / SCHOOL						EMPLOYER / SCHOOL ADDRESS						GANG AFFILIATION					
Manager						Nadel and Gussman Permian						2408 Freeman Artesia, NM 88210						None					
ALIAS / NICKNAME						MARKS, SCARS, TATTOOS AND/OR CLOTHING DESCRIPTION						ARMED WITH (SEE CODES)						TYPE OF ARREST					
None						Unknown						99						ONVIEW				QTD	CUST
DRIVER'S LICENSE NO.						D.I. STATE		ARREST/CITATION NO.		F.B.I. NO.		S.I.D. NO.		NIC NO.		RES STATUS		RES				NON	
																XX							
PERSON CODE	TYPE CODE	INJURY CODE	3-NAME (LAST, FIRST, MIDDLE)			SOCIAL SECURITY NO.			DOB		AGE (RANGE)	SEX	RACE		WHT		BLK	ASA	IND	UNK			
STREET ADDRESS						APT. NO.		RES. PHONE		HEIGHT		WEIGHT		HAIR		EYES		ETHNIC		AGG ASSAULT JUST HOM. CODE			
																		HISP		NON	UNK		
CITY						STATE		ZIP		BUS. PHONE		VICTIM OF OFF. NO.		VICTIM OF SUS. NO.		REL.		VICT OF SUS NO.		REL.			
OCCUPATION						EMPLOYER / SCHOOL						EMPLOYER / SCHOOL ADDRESS						GANG AFFILIATION					
ALIAS / NICKNAME						MARKS, SCARS, TATTOOS AND/OR CLOTHING DESCRIPTION						ARMED WITH (SEE CODES)						TYPE OF ARREST					
																		ONVIEW				QTD	CUST
DRIVER'S LICENSE NO.						D.I. STATE		ARREST/CITATION NO.		F.B.I. NO.		S.I.D. NO.		NIC NO.		RES STATUS		RES				NON	
																XX							
VEH. CODE	STATUS	1-STOLEN 2-BURNED 3-REC. (STOLEN LOCALLY)		4-REC. (STOLEN OTHER JURIS) 5-SEIZED 6-ABANDONED		7-DAMAGED/VANDALIZED 8-SUSPECT'S VEHICLE 9-VICTIM'S VEHICLE		10-OTHER 11-EMBEZ. 12-REPO.		VEH. TYPE CODE	01-AIRPLANE 03-AUTOMOBILE 05-BUS		24-OTHER MOTOR VEHICLES 28-MOTOR HOMES 37-TRUCK (PICK-UP)		39-WATERCRAFT 41-MOTORCYCLE 42-SNOWMOBILE		43-ATV 44-TRAILER						
YEAR						MAKE		MODEL		BODY STYLE		LICENSE NO.		LIC. YEAR		LIC. ST.		TOP COLOR		BTM. COLOR		VALUE / DAMAGE EST.	
REGISTERED OWNER'S NAME (OR SAME AS SUBJECT NO.)						VIN						DISTINGUISHING FEATURES/VISIBLE DAMAGE											
ADDRESS						TOW TO / BY						NIC NO.											
AGENCY OPTIONAL USE						TOWED FROM						<input type="checkbox"/> OWNER NOTIFIED						DATE RECOVERED		TIME RECOVERED			
																		/ /					

OFFENSE

SUBJECTS (VICTIMS / SUSPECTS / PERSONS / BUSINESSES)

VEHICLE

TATTOO

PROPERTY	PROPERTY STATUS		1-STOLEN 2-STOLEN & RECOVERED 3-RECOVERED (STOLEN THIS JURIS) 6-LOST		4-RECOVERED (STOLEN OTHER JURIS) 5-EVIDENCE		7-FOUND 8-COUNTERFEIT/FORGED 9-DAMAGED/DESTROYED/NANDALIZED		10-BURNED 11-SEIZED 12-USED IN CRIME		13-SAFEKEEPING 14-UNKNOWN 15-EMBEZZLED					
	PROPERTY TYPE		02-ALCOHOL 04-BICYCLES 06-CLOTHES/FURS 07-COMPUTER/HARDWARE/SOFTWARE 08-CONSUMABLE GOODS 09-CREDIT/DEBIT CARDS 10-DRUGS/NARCOTICS 11-DRUG/NARCOTIC EQUIPMENT		12-FARM EQUIPMENT 13-FIREARMS 14-GAMBLING EQUIPMENT 15-HEAVY CONSTRUCTION/INDUSTRIAL EQUIP 16-HOUSEHOLD GOODS 17-JEWELRY/PRECIOUS METALS 18-LIVESTOCK 19-MERCHANDISE		20-MONEY 21-NEGOTIABLE INSTRUMENTS 22-NON-NEGOTIABLE INSTRUMENTS 23-OFFICE EQUIPMENT 24-PURSES/HAND BAGS/WALLETS 25-RADIO/TV/VCRS 27-RECORDINGS-AUDIO/VISUAL 28-STRUCTURES-SINGLE OCCUPANCY		30-STRUCTURES-OTHER DWELLINGS 31-STRUCTURES-OTHER COMM/BUSINESS 32-STRUCTURES-INDUSTRIAL/WAREHOUSE 33-STRUCTURES-PUBLIC/COMMUNITY 34-STRUCTURES-STORAGE 35-STRUCTURES-OTHER 36-TOOLS 38-VEHICLE PARTS/ACCESSORIES		40-SKI/SKI EQUIPMENT 41-OTHER 42-PENDING INVENTORY 99-SPECIAL CATEGORY					
	DRUG TYPE		A-CRACK B-COCAINE C-HASHISH		D-HEROIN E-MARIJUANA F-MORPHINE		G-OPIMUM H-OTHER NARCOTICS I-LSD		J-PCP K-OTHER HALLUCINOGENS L-AMPH./METHAM.		M-OTHER STIMULANTS N-BARBITURATES O-OTHER DEPRESSANTS		P-OTHER DRUGS U-UNKNOWN X-OVER 3 TYPES			
	FIELD UNIT OF MEASURE		GM-GRAM KG-KILOGRAM		OZ-OUNCE		LB-POUND		GL-GALLON		NP-NO. PLANTS		LT-LITER FO-FLUID OUNCE		DU-DOSAGE UNITS ML-MILLILITER	
	1-PROPERTY STATUS		PROPERTY TYPE		TYPE OF ITEM		MAKE/BRAND		MODEL		CALIBER		VALUE (EXCEPT DRUGS)			
	SUSPECTED DRUG TYPE		QUANTITY/UNIT OF MS		DESCRIPTION (COLOR, SIZE, FEATURES, ETC.)		SERIAL/OAN		DATE RECOVERED		NIC NO					
	2-PROPERTY STATUS		PROPERTY TYPE		TYPE OF ITEM		MAKE/BRAND		MODEL		CALIBER		VALUE (EXCEPT DRUGS)			
	SUSPECTED DRUG TYPE		QUANTITY/UNIT OF MS		DESCRIPTION (COLOR, SIZE, FEATURES, ETC.)		SERIAL/OAN		DATE RECOVERED		NIC NO					
	3-PROPERTY STATUS		PROPERTY TYPE		TYPE OF ITEM		MAKE/BRAND		MODEL		CALIBER		VALUE (EXCEPT DRUGS)			
	SUSPECTED DRUG TYPE		QUANTITY/UNIT OF MS		DESCRIPTION (COLOR, SIZE, FEATURES, ETC.)		SERIAL / CAN		DATE RECOVERED		NIC NO					
4-PROPERTY STATUS		PROPERTY TYPE		TYPE OF ITEM		MAKE/BRAND		MODEL		CALIBER		VALUE (EXCEPT DRUGS)				
SUSPECTED DRUG TYPE		QUANTITY/UNIT OF MS		DESCRIPTION (COLOR, SIZE, FEATURES, ETC.)		SERIAL / CAN		DATE RECOVERED		NIC NO						
M.O. EVENT CODES: (AGENCY OPTIONAL USE)										TOTAL VALUE STOLEN		TOTAL VALUE REC.		ADJ. ON SUPP.		

SYNOPSIS	On 12/9/2015 at 1424 hours, I, Deputy Josh Rodriguez was dispatched to US Refinery Rd in reference to an information report.

NARRATIVE	See additional page for further information.

CERT / STATUS	SHOULD THE OFFENDER BE ARRESTED? YES NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		OFFENSE TO FILE A CERTIFICATION FALSE REPORT TO POLICE. SIGNATURE X		DATE	
	REPORTING OFFICER (PRINT)		RANK	I.D. NO.	DETECTIVE / FOLLOW-UP OFFICER / REFERRED TO	I.D. NO.
	Rodriguez, Josh <i>J.R.</i>		Deputy	548	12/9/2015	
	ASSISTING OFFICER (PRINT)		RANK	I.D. NO.	DATE	PROCESSED BY
						DATE
	APPROVING OFFICER (PRINT)		RANK	I.D. NO.	DATE	INCIDENT STATUS
<i>[Signature]</i>		SGT.	515	12/9/15	Unsubd. cleared by arrest cleared exp.	
AGENCY OPTIONAL USE (DISTRIBUTION, OTHER OFFICERS, ETC.)		CASES CLEARED BY THIS ARREST CASE NO.		CASE NO.		
page 2 of 3 R1502776				REV 1/94		

ORIGINAL

STATE OF NEW MEXICO SUPPLEMENTAL REPORT		ORIGINAL OFFENSE DATE 12/9/2015	SUPP. DATE 12/9/2015	CASE NO. R1502776	INC. NO. 15121742	PAGE 3	OF 3
ORIGINAL OFFENSE REPORTED Information			ORIGINAL VICTIM'S NAME (LAST, FIRST, MIDDLE) Nadel and Gussman Permian LLC			DATE OF BIRTH N/A	
LOCATION OF OCCURRENCE US Refinery Rd Carlsbad, NM 88220 (Loving 2 State 5)							
<p>On 12/9/2015 at 1424 hours, I, Deputy Josh Rodriguez of the Eddy County Sheriffs Office was dispatched to US Refinery Rd in the County of Eddy and State of New Mexico in reference to an information report.</p> <p>Upon arrival I made contact with the reporting person identified as Bill Dougherty. I asked Bill if he could provide me with a statement from the reported incident. Bill stated an unknown subject went out to one of his job locations off of US Refinery Rd (Lease # Loving 2 State 5) and released a large amount of oil from the tank batteries. Bill stated his pumper checked on the location at around 1400 on December 7th and did not notice any oil spill. Bill stated when his pumper went out to location on the 8th of December he noticed about 140 barrels spilled out on location. Bill stated it had to be someone who knew what they were doing due to all the valves on the tanks to be pried open. I asked Bill if he knew of any suspects who could have opened the valves on the tank, Bill stated no not at this time. Bill stated he just needed a report on file just in case this incident occurred again. Bill took several pictures of the oil spill on location that he stated he would email to me at a different time. I will attach the photos to the report as soon as i get the email of the photos. I advised Bill if he got any other leads to this case to contact the Eddy County Sheriffs Office for a supplemental report. There was no evidence left behind by the suspect in the area of the scene. This ended my contact with Bill. End of Report.</p> <p>Case Inactive.</p>							
ORIGINAL							
STATUS	REPORTING OFFICER (PRINT) Rodriguez, Josh <i>J.R.</i>	RANK Deputy	I.D. NO. 548	DATE 12/9/2015	DETECTIVE/FOLLOW-UP OFFICER/REFERRED TO		I.D. NO. DATE
	ASSISTING OFFICER (PRINT)	RANK	I.D. NO.	DATE	PROCESSED BY	DATE	DATA ENTRY PERSON DATE
	APPROVING OFFICER (PRINT) <i>[Signature]</i>	RANK SGT.	I.D. NO. 515	DATE 12/09/15	INCIDENT STATUS ACTIVE <input checked="" type="checkbox"/> INACT <input type="checkbox"/> CLOSED <input type="checkbox"/> U.F. <input type="checkbox"/> C.L.A. <input type="checkbox"/> CLEAR <input type="checkbox"/>		DATE A-DEATH OF OFFENDER B-PROSECUTION DECLINED C-EXTRADITION DENIED D-VICTIM REF. TO COOPERATE E-JUVENILE NO CUSTODY N-NOT APPLICABLE
	AGENCY OPTIONAL USE (DISTRIBUTION, OTHER OFFICERS, ETC)				CASES CLEARED BY THIS ARREST CASE NO. CASE NO.		REV 3/94

LOVING 2 STATE #5
*** NOT TO SCALE ***



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Imagery Date: 4/16/2013 32°19'55.46" N 104°03'37.36" W elev 3048 ft eye alt 3930 ft