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 District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

30-045-26499

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company	Dugan Production Corp.	Contact	Kurt Fagrelius
Address	P.O. Box 420	Telephone No.	505-325-1821
Facility Name	Nice #1 (Separator)	Facility Type	Permanent Pit

Surface Owner	Federal	Mineral Owner	Federal	Lease No.	NM-16765

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
P	7	30N	14W	990	South	890	East	San Juan

Latitude 36.82378 N **Longitude** 108.34379 W

NATURE OF RELEASE

Type of Release Spill Clean-Up and Pit Closure	Volume of Release Unknown	Volume Recovered Unknown
Source of Release Below grade permanent pit release	Date and Hour of Occurrence ?	Date and Hour of Discovery Unknown
Was Immediate Notice Given? ☐ Yes ☐ No ☒ Not Required	If YES, To Whom? N/A	
By Whom?	Date and Hour	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse.	

RCVD MAR 14'11

OIL CONS. DIV.
DIST. 3

If a Watercourse was Impacted, Describe Fully.*

N/A

Describe Cause of Problem and Remedial Action Taken.*

During permanent pit closure a chloride impact was discovered. A five-point composite sample tested 1020-mg/kg chloride which exceed the threshold limits of 19.15.17.13.C. See attached sample results.

Describe Area Affected and Cleanup Action Taken.* Contamination was addressed under the "spill rule" 19.15.30. C-144 ranking=20. Although there is a very small arroyo within 150-feet of the pit, this arroyo carries only small amounts of water during periods of high rainfall. Surface rocks are comprised of the Kirtland Shale which is not a source of groundwater in the area. Chloride release does not pose a threat to groundwater contamination.

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: Kurt Fagrelius	OIL CONSERVATION DIVISION
Printed Name: Kurt Fagrelius	Approved by District Supervisor:
Title: VP Exploration	Approval Date: 3-14-11 Expiration Date:
E-mail Address: kfagrelius@duganproduction.com	Conditions of Approval: nJK1122139249 Attached ☐
Date: 3/10/2011 Phone: 505-325-1821	

* Attach Additional Sheets If Necessary

25

CARDINAL Laboratories

PHONE (575) 393-2326 101 E. MARLAND HOBBS, NM 88240

August 10, 2010

MIKE SANDOVAL

DUGAN PRODUCTION

P. O. BOX 420

FARMINGTON, NM 87499

RE: PIT CLOSURES

Enclosed are the results of analyses for samples received by the laboratory on 08/06/10 10:00.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021	Benzene, Toluene, Ethyl Benzene, and Total Xylenes
Method SW-846 8260	Benzene, Toluene, Ethyl Benzene, and Total Xylenes
Method TX 1005	Total Petroleum Hydorcarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Celey D. Keene
Lab Director/Quality Manager

CARDINAL Laboratories

PHONE (575) 393-2326 101 E. MARLAND HOBBS, NM 88240

Analytical Results For:

DUGAN PRODUCTION
MIKE SANDOVAL
P. O. BOX 420
FARMINGTON NM, 87499
Fax To: (505) 327-4043

Received	08/06/2010	Sampling Date	08/04/2010
Reported	08/10/2010	Sampling Type:	Soil
Project Name:	PIT CLOSURES	Sampling Condition	Cool & Intact
Project Number:	NICE #1 SEP PIT	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: NICE #1 (H020567-01)

BTEX 8021B mg/kg **Analyzed By: 2L**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/07/2010	ND	1.11	111	1.00	0.713	
Toluene*	<0.050	0.050	08/07/2010	ND	1.12	112	1.00	1.65	
Ethylbenzene*	<0.050	0.050	08/07/2010	ND	1.13	113	1.00	1.59	
Total Xylenes*	<0.150	0.150	08/07/2010	ND	3.35	112	3.00	1.34	

Surrogate: 4-Bromofluorobenzene (PIL *161 %* *80-120*

Chloride, SM4500Cl-B mg/kg **Analyzed By: HM**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**1020**	16.0	08/09/2010	ND	416	104	400	3.77	

TPH 418.1 mg/kg **Analyzed By: AB**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TPH 418.1	<100	100	08/06/2010	ND	971	95.2	1020	2.18	

TPH 8015M mg/kg **Analyzed By: AB** **QM-05**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	08/08/2010	ND	157	78.7	200	0.202	
DRO >C10-C28	**11.4**	10.0	08/08/2010	ND	152	76.2	200	0.648	

Surrogate: 1-Chlorooctane *86.4 %* *70-130*

Surrogate: 1-Chlorooctadecane *92.3 %* *70-130*

Cardinal Laboratories

* = Accredited Analyte

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

PHONE (575) 393-2326 101 E. MARLAND • HOBBS, NM 88240

Notes and Definitions

QM-4	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The batch was accepted based on acceptable LCS and LCSD recoveries.
NI	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Sample not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500CLB does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Celey D. Keene

Celey D. Keene, Lab Director, Hobbs

CHAIN OF CUSTODY RECORD

Page of

Client: Wilson Prod.
Contact: Mike Sandoval
Address: P.O. Box 420
Farmington N.M.
Phone Number: 320-0929
FAX Number: 327-4045

NOTES:
1) Ensure proper container packaging
2) Ship samples promptly following collection.
3) Designate Sample Reject Disposition.

PO# MLE #1 SEP pit
Project Name:

Table 1. – Matrix Type
1 = Surface Water, 2 = Ground Water
3 = Soil/Sediment, 4 = Rinsate, 5 = Oil
6 = Waste, 7 = Other (Specify)

Samplers Signature:

FOR GAL USE ONLY
GAL JOB #

Lab Name: Green Analytical Laboratories (970) 247-4220 FAX (970) 247-4227
Address: 75 Suttle Street, Durango, CO 81303

Sample ID	Collection: Date	Collection: Time	Misc: Collected by: (Init.)	Misc: Matrix Type From Table 1	Misc: No. of Containers	Misc: Sample Filtered ? Y/N	Preservative(s): Unpreserved (Ice Only)	Preservative(s): HNO3	Preservative(s): HCL	Preservative(s): H2SO4	Preservative(s): NAOH	Preservative(s): Other (Specify)	Analyses Required	Comments
H20567-													5 pt. comp. for TPH 418.1, TPH 8015, BTEX, Cl-	
1 pit #1	8-4-10	~~4:46~~												
2		2:50												
3.														
4														
5.														
6														
7														
8.														
9														
10.														

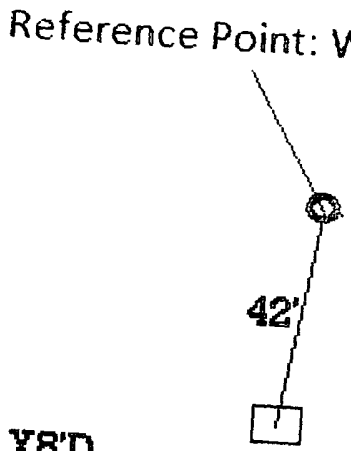
Relinquished by:	Date: 8-3-10	Time: 4:46	Received by:	Date: 8/4/10	Time: 16:55
Relinquished by:	Date:	Time:	Received by: Jodi Henson	Date: 8/6/10	Time: 10:00

Sample Reject | Return | Dispose | Store (30 Days)

5°C C&I #26

Dugan Production
Nice #1
Seperator Pit

N



9'W X11'L X8'D

From Reference Point Go S. 10 degrees SW. For a distance of 42' to Center of Pit.

Permanent pit: Nice #1 (Separator)
API number: 30-045-26499

Results of sample analysis on the five-point composite sample collected on the subject permanent pit exceeded limits permissible under the "pit rule" (19.15.17.13.C) (see attached C-141 with analytic results).

The Environmental Bureau of the Oil Conservation Division (OCD) in Santa Fe is hereby provided a C-144 (closure report) and an "initial" C-141 (release notification) with analytic results of soil testing. The closure date on the C-144 (box 21) shows the date that the soil analysis did not meet pit rule standards. Also, this letter hereby provides notice that the subject permanent pit will be closed according to the requirements of the "spill rule" (19.15.30).

The OCD district office in Aztec is hereby provided a copy of the "initial report" C-141 (release notification) with analytic results of soil testing and also notice that the subject permanent pit will be closed according to the requirements of the "spill rule" (19.15.30). Assessment, clean-up and remediation of the reported spill will be done in accordance with the spill rule under the authority of the Aztec District office of the OCD. The "final report" C-141 with photo documentation of site reclamation will be sent to the Aztec District office of the OCD.

Following clean-up of the reported release and determination that the release is not a threat to groundwater contamination, the permanent pit will be closed in accordance with the approved C-144 (closure plan) and will include the following:

1. Stockpiled sub-surface soil will be used to backfill pit and re-contour (to a final or intermediate cover that blends with the surrounding topography). A minimum of four-feet of compacted, non-waste containing, earthen material will be used as backfill.

2. Stockpiled surface soil will be used as a cover over the backfilled pit and disturbed area no longer needed for production operations. The soil cover will include either the background thickness of top soil or one-foot of suitable material to establish vegetation at the site whichever is greater. The soil cover will be constructed to the sites existing grade and prevent water collection or ponding and erosion of the cover material.

3. Disturbed areas will be seeded the first growing season after the pit is closed. Seeding will be accomplished by drilling on contour whenever possible or by other division approved methods. BLM stipulated seed mixes will be used on all Federal lands and OCD approved seed mixes (administratively approved if required) will be used on all State or private lands. Vegetative cover will equal 70% of the native perennial vegetative cover (un-impacted) consisting of at least three native plant species, including at least one grass, but not including noxious weeds, and maintain that cover through two consecutive growing seasons. If alternate seed mix is required by the state, private owner or tribe, it will be implemented with administrative approval if needed. Seeding or planting will be continued until successful vegetative growth occurs.

4. The Aztec District office of the OCD will be notified after each re-seeding operation and after successful re-vegetation has been achieved.

Kurt Fagrelius
VP – Exploration, Dugan Production Corp.
Farmington, New Mexico 87401
505-325-1821 (O), 505-320-8248 (C)
kfagrelius@duganproduction.com

Lease Name: Nice #1						
API No.: 30-045-26499						
Site Specific Infromation						
Depth to	**350-ft**	Distance to Surface	**150-ft**	Wellhead Protection Area	**>1000-ft**	
Groundwater		Water Body		Distance from Water Source		
Total Ranking Score						
Depth to	Ranking	Distance to Surface	Ranking	Wellhead Protection Area	Ranking Score	Total Ranking
Groundwater	Score	Water Body	Score	Distance from Water Source	Yes =20, No=0	Score
<50-feet	20	<200-feet	**20**	<1000-feet from water source	**0**	
50 - 99	10	200 - 1000	10	<200-feet domestic water	**0**	
>100-feet	**0**	>1000-feet	0			**20**
				Total Ranking Score	**Sample**	
		>19	10 - 19	**0 - 9**	**Analysis**	
Benzene (mg/kg)		10	10	**10**	**<0.050**	
BTEX (mg/kg)		50	50	**50**	**<0.150**	
TPH (mg/kg)		100	1000	**5000**	**<100**	
Chorides (mg/kg)		N.A.	N.A.	**N.A.**	**1020**	
Note: Analytical methods used for Benzene SW-846, BTEX SW-846, TPH 418.1 and Chlorides 4500-C1-B.						
C-144 ranking = 20. Chloride release does not pose a threat to groundwater contamination. Although there is a very small arroyo within 150-feet of the pit, this arroyo carries only small amounts of water during peirods of high rainfall. Surface rocks are comprised of the Kirtland Shale and it is not a source of groundwater in the area.						

Nice #1 Hydrogeologic Report

The Nice #1 is located on Federal Lands on the northwest margin of the San Juan Basin, in San Juan County, New Mexico. The area is characterized as a Kirtland Shale "Badlands" area that is bordered by "Pinon Mesa" (1 mile east).

A records search of the NM Office of the State Engineer –iWATERS database was conducted on a three square mile area centered on the Nice #1 location (Exhibit 2). No water wells were located in the search area. The results of the search are shown on Exhibit 1.

The main source of stock water in the region is encountered in valley-fill deposits in existing arroyos at shallow depths of approximately 15 – 50 feet below the surface and stock tanks constructed on surface shale layers at the confluence and upper reaches of arroyos. The below grade tank is not located in an arroyo; there is a very small arroyo 150-feet to the west (Exhibit 2) (See Visual Inspection Certification).

The Kirtland Shale extends from the surface down to a depth of approximately 400 feet. The interval is comprised of an upper shale member, middle sandstone member (Farmington Ss.) and a lower shale member. The middle sandstone member is either absent or very poorly developed. The entire Kirtland section is comprised of siltstone and shale. Near the base of the interval (350-360') there is siltstone that may contain very minimal amounts of poor quality ground water.

Based on electric open hole logs, the iWATERS database and literature reviewed, depth to ground water ranges from 15 – 20 feet below the surface in major arroyos in the area. Moving away from the washes, depth to ground water drops rapidly to greater than 200 feet below the surface. At the location of the below grade tank, minimal amounts of poor quality ground water might be found in siltstone of the lower Kirtland between 350 and 360 feet below the surface. Additional sources of poor quality water would be Fruitland siltstone between 720 and 875, Fruitland sand at 1000 to 1020 feet and the Pictured Cliffs Sandstone at 1110 feet below the surface.

Excessive drilling depth, unpredictable variations in reservoir quality and water quality have discouraged the drilling of water wells in the in the subject area.

This Hydrogeologic Report was prepared by Mr. Kurt Fagrelius, Geologist for Dugan Production. Mr. Fagrelius has been employed as a geologist for Dugan for the past 31-years, received a MS in Geology from NMIMT in Socorro, NM and a BS in Geology from FLC in Durango, CO.

Stone, W.J., Lyford, F.P., Frenzel, P.F., Mizell, N.H., and Padgett, E.T., 1983, Hydrogeology and water resources of San Juan Basin, New Mexico: New Mexico Bureau of Mines and Mineral Resources Hydrologic Report 6, 70 p.

Brown, D.R., and Stone, W.J., 1979, Hydrogeology of Aztec quadrangle, San Juan County, New Mexico: New Mexico Bureau of Mines and Mineral Resources Hydrogeologic Sheet 1.

Levings, G.W., Craigg, S.D., Dam, W.L. Kernodle, J.M., and Thorn, C.R., 1990, Hydrogeology of the San Jose, Nacimiento, and Animas Formations in the San Juan Structural Basin, New Mexico, Colorado, Arizona and Utah: U.S.G.S., Atlas HA-720-A, Sheet 1 and 2.

Thorn, C.R., Levings, G.W., Craigg, S.D., Dam, W.L., and Kernodle, J.M., 1990, Hydrogeology of the Ojo Alamo Sandstone in the San Juan Structural Basin, New Mexico, Colorado, Arizona and Utah: U.S.G.S, Atlas HA-720-B, Sheet 1 and 2.

DUGAN PRODUCTION CORP.

NO SMOKING

NO TRESPASSING

KEEP OUT

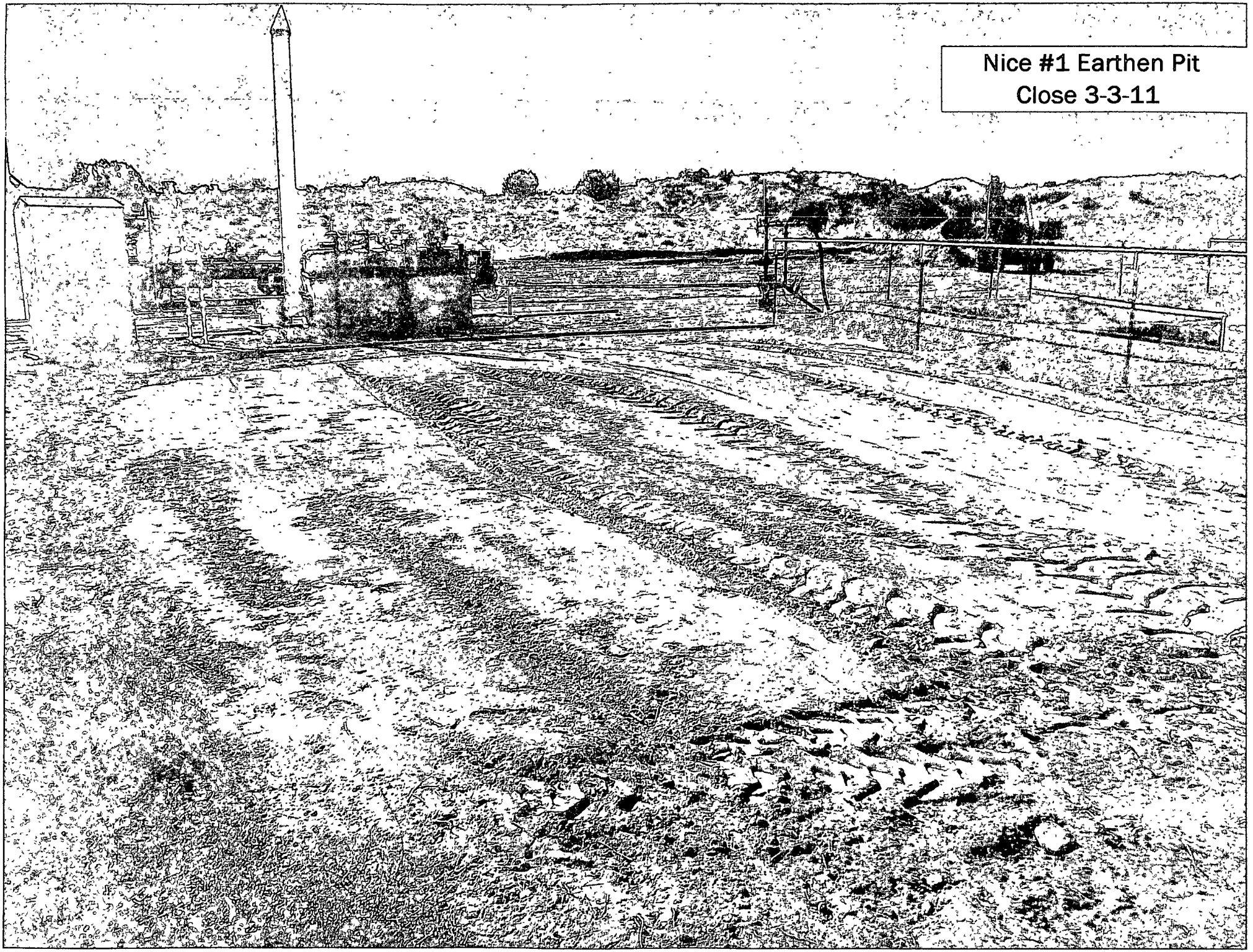
FOR EMERGENCY CALL (505) 334-1702

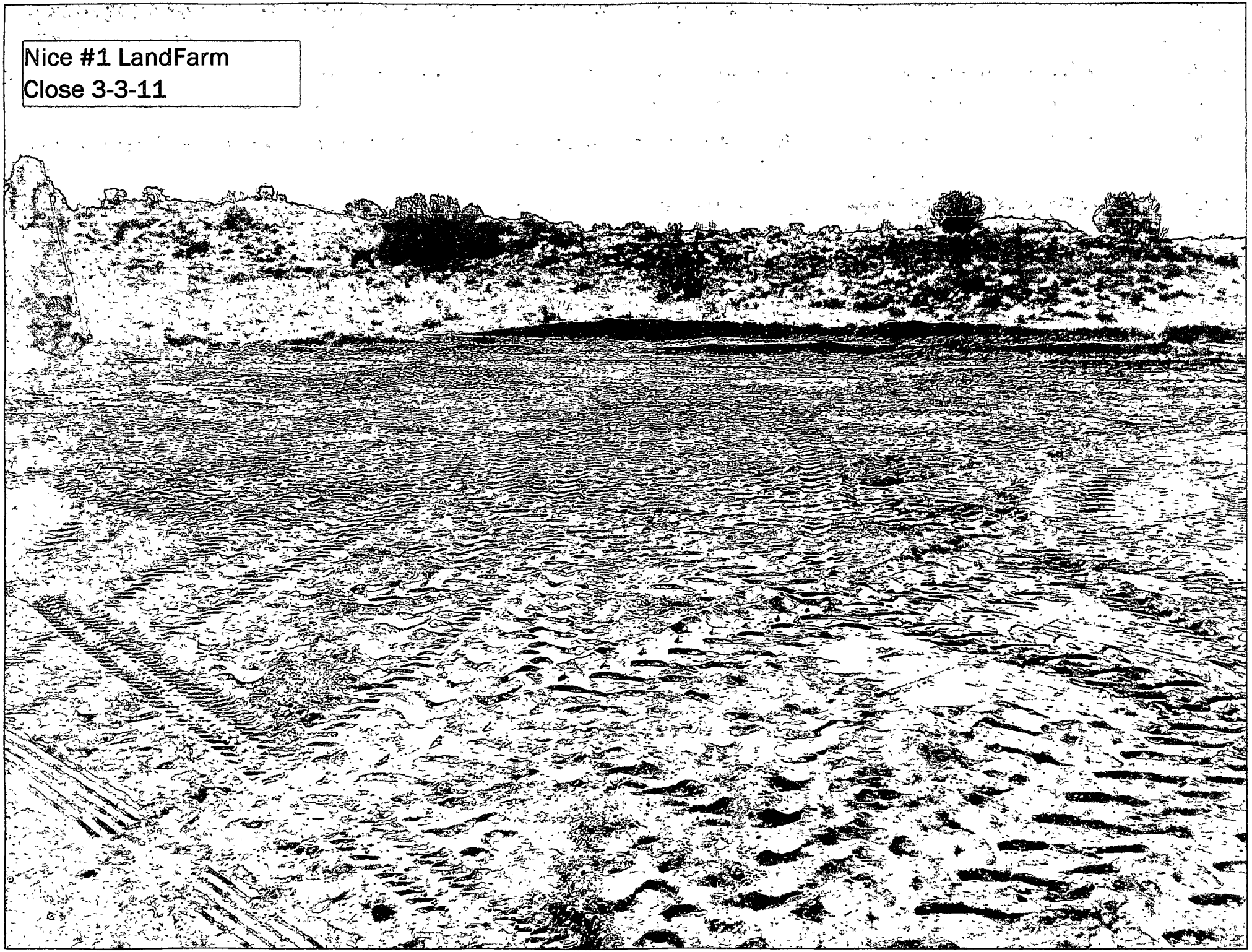
FEDERAL "A" #1

660' FNL & 660' FWL

SEC. 16, T29N, R13W

SAN JUAN COUNTY, NEW MEXICO


Nice #1 Earthen Pit
Close 3-3-11


Nice #1 LandFarm
Close 3-3-11

Kurt Fagrelius

From: Kurt Fagrelius

Sent: Wednesday, February 23, 2011 5 15 PM

To: 'Powell, Brandon, EMNRD', Spencer, Bertha, Evan Rowland (erowland@slo state nm us), 'dave_mankiewicz@nm blm gov', 'Mark_Kelly@nm blm gov', 'lucas_vargo@blm gov'

Cc: Kurt Fagrelius, Johnny Lane, Mike Sandoval

Attachments: 72-Hr Notice to Close Permanent Pits 3-1 Thru 3-3-2011 xls

Dear Mr Brandon Powell, Ms Bertha Spencer, Mr Evan Rowland, Mr Dave Mankiewicz, Mr Mark Kelly and Mr Lucas Vargo,

Dugan Production Corp is hereby giving notice that Dugan will be closing the permanent pits on the following well pads

1) Phantom Ranch #1
2) Marathon #1 (Separator)
3) Drip Tank #1 (600-ft from Greek's Fete #2)
4) Nice #1
5) Rainbow Seeker #1

Site specific and soil analysis information for each permanent pit is included in the enclosed attachment

Those highlighted in blue (#'s 1, 3 & 4) are located on Federal Surface, the one highlighted in red (#2) is located on Navajo Indian Alloted Surface and the one highlighted in black (#5) is on Private surface

Permanent pits will be closed starting Tuesday, February 1, 2011 thru Thursday, February 3, 2011

If you have any questions or require additional information, please contact me

Kurt Fagrelius
Dugan Production Corp
709 East Murray Drive
Farmington, New Mexico 87401
505-325-1821 (O), 505-320-8248 (C)

Dugan Production Corp. Permanent Pits to Close 3-1 thru 3-3-2011

Lease Name	Phantom Ranch #1	Marathon #1 Separator	Drip Tank #1 by Greek's Fete #2
API Number	30-045-26409	30-045-26436	N.A
Surface Owner - Notice Sent	Federal	Indian Allotment	Federal
Location - UL, Sec , Twp, Rge	F-21-T24N-R8W	A-4-T23N-R10W	B-24-T30N-R15W
Latitude	36.30156 N	36.26132 N	36.80409 N
Longitude	107.6888 W	107.89362 W	107.36689 W
Benzene (<0.2 mg/kg)	<0.050 mg/kg	<0.100 mg/kg	<0.100 mg/kg
Betex (<50 mg/kg)	<0.150 mg/kg	<0.300 mg/kg	<0.300 mg/kg
TPH - Analytic Mthd-418.1 (<100 mg/kg)	<100 mg/kg	989 mg/kg	<100 mg/kg
TPH=GRO + DRO - Analytic Mthd-8015 (<1000 mg/kg)	<10.0 mg/kg	241 mg/kg	<10 mg/kg
Chlorides (<250 mg/kg)	1700 mg/kg	1070 mg/kg	672 mg/kg
Thresholds as per "Pit Rule" 19.15 17 NMAC are highlighted in red.			
Thresholds as per "Spill Rule" 19.15.30 NMAC are highlighted in blue.			

Dugan Production Corp. Permanent Pits to Close 3-1 thru 3-3-2011

Nice #1 Separator	Rainbow Seeker #1
30-045-26499	30-045-26406
Federal	Private
P-7-T30N-R14W	G-29-T31N-R13W
36.82378 N	36.87439 N
108.34379 W	108.22339 W
<0.050 mg/kg	<0.100 mg/kg
<0.150 mg/kg	<0.300 mg/kg
<100 mg/kg	545 mg/kg
11.4 mg/kg	31 mg/kg
1020 mg/kg	768 mg/kg

Kurt Fagrelius

From: postmaster@duganproduction com
Sent: Wednesday, February 23, 2011 5 16 PM
To: Kurt Fagrelius
Subject: Delivery Status Notification (Relay)

Attachments: ATT41863 txt, Untitled Attachment


ATT41863.txt (409 Untitled Attachment B)

This is an automatically generated Delivery Status Notification.

Your message has been successfully relayed to the following recipients, but the requested delivery status notifications may not be generated by the destination.

Brandon.Powell@state.nm.us

Kurt Fagrelius

From: postmaster@duganproduction com
Sent: Wednesday, February 23, 2011 5 16 PM
To: Kurt Fagrelius
Subject: Delivery Status Notification (Relay)

Attachments: ATT41872 txt, Untitled Attachment


ATT41872.txt (422 B) Untitled Attachment

This is an automatically generated Delivery Status Notification.

Your message has been successfully relayed to the following recipients, but the requested delivery status notifications may not be generated by the destination.

erowland@slo.state.nm.us

Kurt Fagrelius

From: Rowland, Evan [erowland@slo state nm us]
To: Kurt Fagrelius
Sent: Thursday, February 24, 2011 9 10 AM
Subject: Read

Your message

To: erowland@slo.state.nm.us
Subject:

was read on 2/24/2011 9:10 AM

Kurt Fagrelius

From: postmaster@duganproduction com
Sent: Wednesday, February 23, 2011 5 17 PM
To: Kurt Fagrelius
Subject: Delivery Status Notification (Relay)

Attachments: ATT41884 txt, Untitled Attachment


ATT41884 txt (396 Untitled Attachment B)

This is an automatically generated Delivery Status Notification.

Your message has been successfully relayed to the following recipients, but the requested delivery status notifications may not be generated by the destination.

Bertha.Spencer@bia.gov

Kurt Fagrelius

From: mkelly@blm gov
Sent: Thursday, February 24, 2011 5 58 AM
To: Kurt Fagrelius

Return Receipt

Your document:

was received by: Mark Kelly/FFO/NM/BLM/DOI

at: 02/24/2011 05:58:25 AM

Kurt Fagrelius

From: dmankiew@blm gov
Sent: Thursday, February 24, 2011 7 27 AM
To: Kurt Fagrelius

Return Receipt

Your document:

was received by: Dave Mankiewicz/FFO/NM/BLM/DOI

at: 02/24/2011 07:27:03 AM

Kurt Fagrelius

From: lvargo@blm gov
Sent: Friday, February 25, 2011 9 29 AM
To: Kurt Fagrelius

Return Receipt

Your document:

was received by: Lucas Vargo/FFO/NM/BLM/DOI

at: 02/25/2011 09:29:02 AM

Kurt Fagrelius

From: System Administrator
To: Kurt Fagrelius, Johnny Lane, Mike Sandoval
Sent: Wednesday, February 23, 2011 5 15 PM
Subject: Delivered Delivery Status Notification (Success)

Your message

To.	'Powell, Brandon, EMNRD'; Spencer, Bertha; Evan Rowland (erowland@slo state nm.us); 'dave_mankiewicz@nm blm.gov'; 'Mark_Kelly@nm.blm gov'; 'lucas_vargo@blm.gov'
Cc'	Kurt Fagrelius; Johnny Lane; Mike Sandoval
Subject	
Sent:	2/23/2011 5·15 PM

was delivered to the following recipient(s):

Kurt Fagrelius on 2/23/2011 5:15 PM
Johnny Lane on 2/23/2011 5.15 PM
Mike Sandoval on 2/23/2011 5:15 PM

Kurt Fagrelius

From: Mike Sandoval
Sent: Thursday, February 24, 2011 6 33 AM
To: Kurt Fagrelius
Subject: Read
Attachments: Read_ txt

Kurt Fagrelius

From: Johnny Lane
Sent: Thursday, February 24, 2011 7 13 AM
To: Kurt Fagrelius
Subject: Read
Attachments: Read_ txt