District II
1301 W Grand Avenue, Artesia, NM 88240
District II
1301 W Grand Avenue, Artesia, NM 88210
District III
1000 Rio Biazos Road, Aztee, NM 87410
District IV
1220 S St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For temporary pits, closed-loop systems, and below-grade tanks. submit to the appropriate NMOCD District Office.

For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

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Pit, Closed-Loop System, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application

	
Type of action: Permit of a pit, closed-loop system, below-grade tank, or proposed al Closure of a pit, closed-loop system, below-grade tank, or proposed a Modification to an existing permit Closure plan only submitted for an existing permitted or non-permitted below-grade tank, or proposed alternative method	alternative method
Instructions: Please submit one application (Form C-144) per individual pit, closed-loop system, below-grad	le tank or alternative request
Please be advised that approval of this request does not relieve the operator of hability should operations result in pollution of si	· · · · · · · · · · · · · · · · · · ·
environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental auti	
Operator. Dugan Production Corp. OGRID #: 006515	
Facility or well name: _Lennon Com #2	
API Number: 30-045- 35/48 OCD Permit Number.	
U/L or Qtr/Qtr I Section 19 Township 22N Range 8W County:	San Juan
Center of Proposed Design Latitude 36.12283 N Longitude 107.71740 W	NAD - 1927 X 1983
Surface Owner: Federal State Private Tribal Trust or Indian Allotment	17.13.
Surface Owner [] recertal [] State [] Frivate [] Tribat Trust of findant Anothrein	
2. X Pit: Subsection F or G of 19.15.17.11 NMAC	RCVD APR 20 '12
Temporary: X Drilling Workover	OIL CONS. DIV.
Permanent Emergency Cavitation P&A	uil tuito. Piv.
☐ Lined ☐ Unlined Liner type. Thickness 20 mil ☒ LLDPE ☐ HDPE ☐ PVC ☐ Other	DIST. 3
X String-Reinforced	
Liner Seams: Welded X Factory Other Volume: 600 bbl Dimensions:	1 76' www 13' wp 8'
Enter Scarris. Welded & Factory Other Volume. Vo	TX WX D
3.	
Closed-loop System: Subsection H of 19.15.17.11 NMAC	
Type of Operation: P&A Drilling a new well Workover or Drilling (Applies to activities which require pricintent)	or approval of a permit or notice of
☐ Drying Pad ☐ Above Ground Steel Tanks ☐ Haul-off Bins ☐ Other	678970
☐ Lined ☐ Unlined Liner type: Thicknessmil ☐ LLDPE ☐ HDPE ☐ PVC ☐ Other	A SO TO TO
Liner Seams: Welded Factory Other	2 Dr 21 05
	TECENTE S
Below-grade tank: Subsection Lof 19 15 17.11 NMAC	E MAY 2010 5
	TE OIL CONS DIE
Volumebbl Type of fluid:	RECEIVED 167 2010 3 2010 3 2010 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Tank Construction material:	(Feb. 120b)
Secondary containment with leak detection Visible sidewalls, liner, 6-inch lift and automatic overflow shut-of	~~ DC EC ~
☐ Visible sidewalls and liner ☐ Visible sidewalls only ☐ Other	
Liner type Thicknessmil	
5.	
Alternative Method:	
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau of	fice for consideration of approval.

Fencing: Subsection D of 19.15.17 11 NMAC (Applies to permanent pits, temporary pits, and helow-grade tanks) Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, institution or church) Four foot height, four strands of barbed wire evenly spaced between one and four feet Alternate Please specify 4-foot hogwire	hospital,
Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks) Screen Netting Other Monthly inspections (If netting or screening is not physically feasible)	
Signs: Subsection C of 19.15.17.11 NMAC ☑ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers ☐ Signed in compliance with 19.15.3.103 NMAC	
Administrative Approvals and Exceptions: Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance. Please check a box if one or more of the following is requested, if not leave blank: Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau of consideration of approval. Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau of fice for consideration of approval.	office for
Siting Criteria (regarding permitting): 19.15.17.10 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of accept material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to drying above-grade tanks associated with a closed-loop system.	priate district pproval.
Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☒ No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes 🔀 No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo, Satellite image	Yes 🖾 No
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site, Aerial photo; Satellite image	Ycs X No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	☐ Yes 🗓 No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978. Section 3-27-3, as amended - Written confirmation or verification from the municipality: Written approval obtained from the municipality	☐ Yes ☒ No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map, Topographic map, Visual inspection (certification) of the proposed site	☐ Yes 🗓 No
Within the area overlying a subsurface mine Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☒ No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society. Topographic map	☐ Yes X No
Within a 100-year floodplain FEMA map	☐ Yes 🛛 No

Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC
Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are
attached. Ilydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15 17 9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17 9 NMAC String Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes·14 through 18. if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number: 30-045- or Permit Number:
Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17 9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.
Geologic and Hydrogeologic Data (only for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.9 Siting Criteria Compliance Demonstrations (only for on-site closure) - based upon the appropriate requirements of 19.15 17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19 15.17.9 NMAC and 19.15 17.13 NMAC
Previously Approved Design (attach copy of design) API Number:
Previously Approved Operating and Maintenance Plan API Number. (Applies only to closed-loop system that use
above ground steel tanks or haul-off bins and propose to implement waste removal for closure)
Permanent Pits Permit Application Checklist: Subsection B of 19.15.17 9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Hydrogeologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Climatological Factors Assessment Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19.15.17.11 NMAC Quality Control/Quality Assurance Construction and Installation Plan Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Nuisance or Hazardous Odors, including H ₂ S. Prevention Plan Emergency Response Plan General Plan Erosion Control Plan Erosion
Proposed Closure: 19.15.17.13 NMAC
Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan.
Type: X Drilling Workover Emergency Cavitation P&A Permanent Prt Below-grade Tank Closed-loop System Alternative
Proposed Closure Method: Waste Excavation and Removal
☐ Waste Removal (Closed-loop systems only) ☑ On-site Closure Method (Only for temporary pits and closed-loop systems)
☑ In-place Burnal ☐ On-site Trench Burnal
Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration)
Use Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Please indicate, by a check mark in the box, that the documents are attached. □ Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC □ Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC □ Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings) □ Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15 17 13 NMAC □ Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC □ Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC

Torni C-144 Oil Conservation Division Page 3 of 5

Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19.15.) Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachmed facilities are required.	
Disposal Facility Name Disposal Facility Permit Number	
Disposal Facility Name Disposal Facility Permit Number	
Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for futu Yes (If yes, please provide the information below) No	
Required for impacted areas which will not be used for future service and operations: Soil Backfill and Cover Design Specifications based upon the appropriate requirements of Subsection H of 19.15.17.13 Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	NMAC
Siting Criteria (regarding on-site closure methods only): 19 15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC for guidance.	e district office or may be
Ground water is less than 50 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search: USGS, Data obtained from nearby wells	Yes No
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	X Yes No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or place (measured from the ordinary high-water mark). - Topographic map. Visual inspection (certification) of the proposed site	aya Yes 🗵 No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo: Satellite image	Yes X No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial applicat - NM Office of the State Engineer - tWATERS database; Visual inspection (certification) of the proposed site	
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality: Written approval obtained from the municipality	ce Yes X No
Within 500 feet of a wetland - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	Yes X No
Within the area overlying a subsurface mine - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	Yes X No
Within an unstable area - Engineering measures incorporated into the design: NM Bureau of Geology & Mineral Resources; USGS: NM Geologica Society: Topographic map	☐ Yes 🗓 No
Within a 100-year floodplain - FEMA map	☐ Yes ☒ No
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the close by a check mark in the box, that the documents are attached. String Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15.17.11 NMAC Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC	DF 19.15.17.11 NMAC
 \omega Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC \omega Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards \omega Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17 13 NMAC 	

Operator Application Certification:	
I hereby certify that the information submitted with this application is true, accur	· · · · · · · · · · · · · · · · · · ·
Name (Print) Kurt Fagrelius	Tule: Vice President, Exploration
Signature: Kurt Fagirio	Date: 5-14-2009
e-mail address kfagrelius@duganproduction.com	Telephone: 505-325-1821
OCD Approval: Permit Application (including closure plan) Closure	ten (only). (TOCD Longitutions (see attachment)
OCD Representative Signature: Brandon Bell	ton (only) OCD Contlitions (see attachment) 124/202 11/10 OCD Permis Number:
Title: Ewico/spec	OCD Permit Number:
Closure Report (required within 60 days of closure completion): Subsection Instructions: Operators are required to obtain an approved closure plan prior to The closure report is required to be submitted to the division within 60 days of the section of the form until an approved closure plan has been obtained and the closure plan	to implementing any closure activities and submitting the closure report. the completion of the closure activities. Please do not complete this
22.	
Closure Method: ☐ Waste Excavation and Removal ☑ On-Site Closure Method ☐ Alterna ☐ If different from approved plan, please explain.	ative Closure Method
23. Closure Report Regarding Waste Removal Closure For Closed-loop Systems	That Utilize Above Ground Steel Tunks or Unit-off Rins Only
Instructions: Please indentify the facility or facilities for where the liquids, dril	
two facilities were utilized.	Dispund Codity Description
Disposal Facility Name:	
Disposal Facility Name	
Yes (If yes, please demonstrate compliance to the items below) No	The state of the s
Required for impacted areas which will not be used for future service and operati	ions:
Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation	
Re-vegetation Application Rates and Seeding Technique	
24. Closure Report Attachment Checklist: Instructions: Each of the following its	and much be attached to the closure areast. Black indicate by a chack
mark in the box, that the documents are attached.	ems must be attached to the closure report. Frease thatcare, by a check
Proof of Closure Notice (surface owner and division)	
Proof of Deed Notice (required for on-site closure) Plot Plan (for on-site closures and temporary pits)	
Confirmation Sampling Analytical Results (if applicable)	
Waste Material Sampling Analytical Results (required for on-site closure) Disposal Facility Name and Permit Number	
Soil Backfilling and Cover Installation	
Re-vegetation Application Rates and Seeding Technique Site Reclamation (Photo Documentation)	
On-site Closure Location: Latitude 36./2291* N Longit	ude 107.7/732 W NAD: 1927 🗷 1983
25.	
Operator Closure Certification: Thereby certify that the information and attachments submitted with this closure results.	report is true, according and complete to the best of my knowledge and
belief I also certify that the closure complies with all applicable closure requiren	
Name (Print): Kurt Fagrelius	Title VP-Land & Expl.
Signature: Kurt Fegnlin	Date: 4-9-2012
e-mail address: Kfagrelius reducensoreduction com	Telephone 505-325-1821

Dugan Production Corp. Closure Report

Lease Name: Lennon Com #2 API No.: 30-045-35148

In accordance with Rule 10.15.17.13 NMAC the following information describes the closure of the temporary pit referenced above. All proper documentation concerning closure activities is included with the C-144. The temporary pit for this location was an approved design under Rule 19.15.17. **The closure plan for the temporary pit was submitted on 5-14-2009 and approved on 1-11-2010.**

1. Comply with siting criteria for temporary pits established by the State of New Mexico, Energy Minerals and Natural Resources Department 19.15.17.10 NMAC.

See approved permit dated 1-11-2010.

2. Provide the NMOCD district office at least 72-hours notice but no greater than 1-week prior to any closure operations. Notice will include operator name, well name and number, API number, and location (unit letter, section, township and range).

See email notification dated 4-2-2012.

3. Provide the surface owner notice of the operator's proposal of an on-site closure method. Proof of notice will be attached to the permit application. Also, proof of closure notice will be provided by certified mail to surface owner after closure. Proof of notice will be attached to final closure report.

Federal surface, certified notification not applicable as per BLM/OCD MOU.

4. Remove all liquid from pit and reclaim, re-use or dispose of at an NMOCD approved facility. Upon completion of drilling operations, drilling mud will be vacuumed from pit and transported to the next reserve pit for re-use at another drilling location. After the remaining mud settles, the free water that shakes out and any free water left over from completion operations will be hauled to the Dugan Production operated Sanchez O'Brien #1 SWD located 1650 feet from the South line and 990 feet from the West line (Unit L) of Section 6, Township 24 North, Range 9 West NMPM, San Juan County, New Mexico. The disposal facility was permitted by the NMOCD with Administrative Order SWD-694.

Drilling rig was released 12-8-2011 and drilling mud was allowed to settle out. Remaining free water was transferred to the Sanchez O'Brien SWD #1 salt water disposal well and Basin Disposal (invoice #14841 and 15514).

5. Remove all fluids from temporary pit within 30-days and close within 6-months following release of drilling rig.

Free water was removed within 30-days and temporary pit was closed (4-5-2012).

6. Air dry pit contents and stabilize or solidify to a load bearing capacity sufficient to support the temporary pit's final cover.

Pit contents were allowed to dry prior to temporary pit closure.

7. Collect a five point, composite sample of the pit contents to demonstrate that Benzene, BTEX, the GRO and DRO combined fraction, TPH. and chlorides (depth to groundwater from bottom of pit is greater than 100-feet), do not exceed the standards as specified in 19.15.17.9.B or the background concentration, whichever is greater.

A five point composite sample was taken of remaining cuttings in temporary pit and was tested in accordance with Subsection B of 19.15.17.13 (B)(1)(b)(ii). Depth from bottom of pit to top of ground-water is greater than 100-feet. Sample results are attached.

Components	Test Method	Limit (mg/kg)	*Results (mg/kg)
Benzene	EPA SW-846 8021B or 8260B	0.2	<0.050
BTEX	EPA SW-846 8021B or 8260B	50	<0.150
TPH	EPA SW-846 418.1	2500	178
GRO/DRO	EPA SW-846 8015M	500	54.9
Chlorides	EPA 300.1	1000 / 500	464

8. Other methods if the standards in 19.15.17.9.B can not be met will include: The pit contents may be mixed to a ratio not to exceed 3:1, un-contaminated soil or other material to pit contents. A second five point, composite sample of the contents after treatment or stabilization will be taken to demonstrate that the contents do not exceed the standards. If the second soil analyses do no satisfy the closure standards, the operator will close the temporary pit using the waste excavation and removal method.

Not applicable, testing standards of 19.15-17.9 were met.

9. Cut pit liner off at the mud line (solids level); remove liner and apron and transport to a NMOCD approved facility for disposal.

Pit liner was removed 4-5-2012 and disposed of at the Crouch Mesa Waste Management facility on 4-5-2012.

10. Stockpiled sub-surface soil will be used to backfill pit and re-contour well pad (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.

Stockpiled sub-surface soil was used to backfill temporary pit and re-contour well pad. A minimum of four-feet of compacted, non-waste containing, earthen material was used to backfill pit.

11. Stockpiled surface soil will be used as a cover over the backfilled pit and disturbed areas of the well pad 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.

Stockpiled surface soil was used to cover backfilled temporary pit and disturbed areas of the well pad no longer needed for production operations. The soil cover included the greater of either the background thickness or one foot of suitable material necessary to establish vegetation. The location was re-contoured to approximate the original topography of the site and diversions were constructed to protect soil cover and minimize erosion.

12. The area will be re-seeded as per BLM guidelines. Re-seeding will be repeated until 70% of the native natural cover is achieved and maintained for two successive growing seasons. The first growing season after the pit is closed the disturbed area will be re-seeded. The seeding method will be to drill on contour whenever possible.

Re-seeding will be done according to BLM guidelines as specified by BLM/OCD memorandum of understanding.

13. The NMOCD will be notified once successful re-vegetation has been achieved.

Re-seeding will be done according to BLM guidelines as specified by BLM/OCD memorandum of understanding.

14. A steel marker will be set at the center of the on-site burial following onsite-pit closure (see application for administrative approval). The marker will be (24" X 24") and will have the operator name, lease name, well number, location (UL, Sec., Twp. and Rge.) and that it designates an "on-site burial location" lettering welded on the top side with a 4" threaded collar welded to the bottom side. The marker will be set at ground level and attached to a 4" diameter pipe that is cemented in a hole three feet deep. When the well is abandoned, a steel riser that is 4" in diameter, extending 4'

above the ground will be welded to the pipe anchored in cement below the surface. The riser will have lettering welded on side showing operator name, well number, location (UL, Sec., Twp., and Rge.) and that it designates an on-site burial location.

A flat steel marker (24" X 24") with the lettering "on-site burial location" was set at ground-level in the center of the burial site. The marker is welded to a 4" pipe that is cemented in a 3-foot deep hole and is shown in the attached photographs (administrative approval was received). When the well is P&A'd, the steel plate will be removed and a riser that is 4" in diameter, extending 4' above the ground will be welded to the pipe anchored in cement below the surface. The riser will have lettering welded on the side showing operator name, well number, location (UL, Sec., Twp., and Rge.) and that it designates an on-site burial location.

- 15. Closure Report will be submitted within 60-days of completion of temporary pit closure. Closure report will include the following: 1) Proof of Closure Notice.
 - 2) Proof of Deed Notice (if applicable).
 - 3) Plot Plan.
 - 4) Confirmation Sampling Analytical Results.
 - 5) Waste Material Sampling Analytical Results.
 - 6) Disposal Facility Name and Permit Number:
 - 7) Soil Backfilling and Cover Installation.
 - 8) Re-vegetation Application Rates and Seeding Technique.

All items listed above if applicable are attached and submitted on this date.

16. A deed notice identifying the exact location of the on-site burial will be filed with the County clerk in the county where the on-site burial occurs.

Federal surface, deed notice identifying exact location of on-site burial is not applicable according to BLM/OCD MOU.

		1	n Production East Murray [<u>-</u>	; 	- · · · · · · · · · · · · · · · · ·
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Well Nam	٥.		: }	- - 		
Location:	€.	Levision Com # z			, <u>-</u>	
Drilling Op	perator:	WSD	• •-	j -		
Rig#:		. /		·	,	
Spud Date		12-2-11	:		, I	
opaa Dat	· ·	12-2-11				
Date :	:	! !		 		
Rig Moved	d Off	12-10-11		 		··· · · · · · · · · · · · · · · · · ·
Date to Re	emove Lia	uids by:				
(30-days f						
	 Did	<u> </u>				
Date to Cl						
(180-days	from rig r	elease)				
Log Book d	of Daily ins	pections during Di	rilling/workover	operatio	ns, week	ly after rig is moved off.
Date:	Signature	Freeboard (> 2-ft.)	Tears or Holes		Trash	Remarks
-	i ·	Yes / No	Yes / No	Yes / No	Yes / No	, ·
12-1-11			No	Ny	No	moreded - 2 lasts
12-2-11	Kn e	4'	נאת	No		2 Land sett - Conited &
12-5-11		i .	1	.74.2	. 200	
1 i	Many	4'	No	-		Shit Down Sat, Soul
12.6-11	Mand.	4	No	یاں ۔	No	Shitnews Sat. Soul
12.6-11	Then I	<u>.</u>	-	NO.	No	Shitnows Sot. Soul Hipph of t Test By No atte Adde
12-8-11	Mu L			NO.	No	Shitnows Sot. Soul Hipph of t Test By No atte Adde
12-8-11	The L			NO.	No	Shitnews Sat. Soul
12-8-11	Mu de June de	3		NO -	No	Shithow sat, soul A pph of t Test Bry No atte Adde
12-8-11	Mu de San -	3		NU.	No.	Shithow Sat, Soul A pph of t Test Dry No who Adde
12-8-11	Mu de	3		NO.	No.	Shithow Sat, Soul A pph of test Dry No who Adde
12-8-11	New A	3		NO.	No	Shithow Sat, Soul Nipph of t Test Dry No atte Adde
12-8-11	New A	3		NO.	No	Shithow Sat, Soul Nipph of t Test Dry No atte Adde
12-8-11	New A	3		NU	No	Shithow Sat, Soul Nipple of t Test Dry No arte Adde
12-8-11	New A	3		<i>Mu</i>	No	Shithow Sat, Sent A pph of t Test Bry No atte Adde
12-8-11	Mun de	3		<i>N</i> 0	No	Shithow sat, sent is pple apt Test Bry No whe Adde
12-8-11	Mun de	3		<i>Mu</i>	No	Shithow Sat, Soul Nipph of t Test Dry No arte Adde
12-8-11	Mun de Para de	3		NO.	No	Shithow Sat, Soul Nipph of t Test Dry No atte Adde
12-8-11	Mun de	3		NO.	No	Shithow sat, sent is pple apt Test Bry No whe Adde

.4

From: Kurt Fagrelius

Sent: Monday, April 02, 2012 4.15 PM

To: 'Spencer, Bertha'; 'Powell, Brandon, EMNRD'; 'Kelly, Jonathan, EMNRD', 'mkelly@blm.gov', 'lucas_vargo@blm.gov'

Subject: Close Lennon #1 & #2 and Mary Rose #2 Temporary Pits on 4-5-2012

Attachments: 72-Hr Notice to Close Permanent Pits 4-5-2012.xls

April 2, 2012

Dear Ms. Bertha Spencer, Mr. Brandon Powell, Mr. Jonathan Kelly, Mr. Mark Kelly, and Mr. Lucas Vargo.

Dugan Production Corp. is hereby giving notice that Dugan will be closing the following drilling reserve pits (Temporary Pits):

- 1) Lennon Com #1 Navajo Allotted Surface
- 2) Lennon Com #2 Navajo Allotted Surface
- 3) Mary Rose Com #2 Navajo Allotted Surface

Site specific and cuttings analysis information for each drilling reserve pit is included in the enclosed attachment

Depending on prevailing weather conditions; the pits will be closed on Thursday April 5, 2012

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

Kurt Fagrelius

Kurt Fagrelius Dugan Production Corp. 505.325.1821 office 505.320.8248 cell 505.327.4613 fax

Dugan Production Corp. Temporary Drilling Pits to be Closed on April 5, 2012

Lease Name	Lennon Com #1	Lennon Com #2	Mary Rose Com #2
API Number	30-045-35149	30-045-34758	30-045-34760
	,		
Surface Owner - Notice Sent	Navajo Allotted	Navajo Allotted	Navajo Allotted
Location - UL, Sec., Twp, Rge	A-19-T22N-R8W	I-19-T22N-R8W	P-20-T22N-R8W
Latitude	36.12887 N	36.12283 N	36.12093 N
Longitude	107.1834 W	107.7174 W	107.70048 W
Benzene (<0.2 mg/kg)	<0.050-mg/kg	<0.050-mg/kg	<0.050-mg/kg
Betex (<50 mg/kg)	<0.150-mg/kg	<0.150-mg/kg	<0.150-mg/kg
TPH - Analytic Mthd-418.1 (<2500 mg/kg)	193-mg/kg	178-mg/kg	372-mg/kg
TPH=GRO + DRO - Analytic Mthd-8015 (<500 mg/kg)	39.1-mg/kg	54.9-mg/kg	31.7-mg/kg
Chlorides (<1000 mg/kg)	608-mg/kg	464-mg/kg	384-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	1		
highlighted in blue.	: 		<u> </u>

From: Sent:

postmaster@duganproduction.com Monday, April 02, 2012 4:15 PM

To:

Kurt Fagrelius

Subject:

Delivery Status Notification (Relay)

Attachments:

ATT27731.txt, Close Lennon #1 & #2 and Mary Rose #2 Temporary Pits on 4-5-2012





ATT27731.txt (400 Close Lennon #1 &

3) #2 and Mary ...

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

From: Sent: postmaster@duganproduction.com Monday, April 02, 2012 4:15 PM

To:

Kurt Fagrelius

Subject:

Delivery Status Notification (Relay)

Attachments:

ATT27722.txt; Close Lennon #1 & #2 and Mary Rose #2 Temporary Pits on 4-5-2012





ATT27722.txt (541 Close Lennon #1 &

B)

#2 and Mary ...

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 Jonathan.Kelly@state.nm.us

From:

To:

Sent:

Subject:

Kelly, Mark C [mkelly@blm.gov] Kurt Fagrelius Tuesday, April 03, 2012 6:59 AM Read Close Lennon #1 & #2 and Mary Rose #2 Temporary Pits on 4-5-2012

Your message

To:

mkeliy@bim.gov

Subject:

was read on 4/3/2012 6:59 AM.

From:

Kelly, Jonathan, EMNRD [Jonathan.Kelly@state.nm.us]

To:

Sent:

Subject:

Kurt Fagrelius
Tuesday, April 03, 2012 6:57 AM
Read Close Lennon #1 & #2 and Mary Rose #2 Temporary Pits on 4-5-2012

Your message

To:

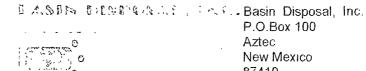
Jonathan.Kelly@state.nm.us

Subject:

was read on 4/3/2012 6:57 AM.

To: Dugan Production PO BOX 420

FARMINGTON, NM, 87499



P.O.Box 100 Aztec New Mexico 87410

INVOICE BASI014841

DATE 12/30/2011

TERMS: Net 30 days following date of purchase.

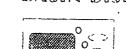
18 per cent interest charged an all past due accounts.

Description	Unit	Qty.	Rate	Amount
LANNON COM 1 Your ref: KURT FAGRELIOUS				
12/29/2011 TICKET # 551378				
Disposal Charges Hauler: 505 WATER SERVICE	Barrels	40.00	0.8500	34.00
Sub-	total:			34.00
Sub-	total			34.00
LANNON COM 2 Your ref: KURT FAGRELIOUS				
12/29/2011 TICKET # 551378				
Disposal Charges Hauler 505 WATER SERVICE	. Barrels	40.00	0 8500	34.00
Sub-	total:			34.00
Sub-t	otal			34.00
MANCINI 4	ļ.			
12/29/2011 TICKET # 551383				
Disposal Charges Hauler: 505 WATER SERVICE	Barrels	80 00	0.8500	68.00
Sub-	total [.]			68.00
Sub-t	otal		 	68.00
			Sub-total	136.00
		Bloomfield Tax	@ 7.6875%	10.46
			Total	146.46

Mencini #4 Lennon Com #1 \$ 2

To: Dugan Production PO BOX 420

FARMINGTON, NM, 87499



IIASON DOSDOSAD, BRO. Basin Disposal, Inc. P.O.Box 100 Aztec New Mexico 87410

INVOICE BASI015514

DATE 2/29/2012

TERMS: Net 30 days following date of purchase.

18 per cent interest charged an all past due accounts.

Description		Unit	Qty.	Rate	Amount
LENNON 2 Your ref: KURT F					
2/27/2012 TICKET # 556853					
Disposal Charges Hauler. TRIPLE S		Barrels	70.00	0.8500	59 50
	Sub-total:				59.50
	Sub-total	Ï		Ţ	59.50
MANCINI 3 Your ref: KURT F					
- 2/24/2012 TICKET # 556618					
Disposal Charges Hauler 505 WATER SERVICE	•	Barrels	60 00	0 8500	51.00
	Sub-total:				51.00
MARY ROSE COM 2 Your ref: KURT F	Sub-total				51 00
2/29/2012 TICKET # 557052					
Disposal Charges Hauler 505 WATER SERVICE		Barrels	60 00	0.8500	51 00
	Sub-total:		1	1	51.00
	Sub-total			.	51 00
				Sub-total	161.50
		E	Bloomfield Tax	@ 7.6875%	12.42
				Total	173.92





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

March 07, 2012

KURT FAGRELIUS

DUGAN PRODUCTION

P. O. BOX 420

FARMINGTON, NM 87499

RE: DRILLING PIT ANALYSIS

Enclosed are the results of analyses for samples $\,$ received by the laboratory on 03/02/12 $\,$ 11:30.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceg.texas.gov/field/ga/lab accredited certif.html.

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 (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey & Keine

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

Lab Director/Quality Manager



Analytical Results For:

DUGAN PRODUCTION KURT FAGRELIUS P. O. BOX 420 FARMINGTON NM, 87499

Fax To:

(505) 327-4043

Received:

03/02/2012

Sampling Date:

03/01/2012

Reported:

03/07/2012

Sampling Type:

Soil

Project Name:

DRILLING PIT ANALYSIS

Sampling Condition: Sample Received By: Cool & Intact Jodi Henson

Project Number: Project Location: NONE GIVEN NOT GIVEN

Sample ID: LENNON #2 (H200557-02)

BTEX 8021B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	03/05/2012	ND	1.88	93.8	2.00	4.76	
Toluene*	<0.050	0.050	03/05/2012	ND	2.04	102	2.00	4.10	
Ethylbenzene*	<0.050	0.050	03/05/2012	ND	2.09	104	2.00	3.65	
Total Xylenes*	<0.150	0.150	03/05/2012	ND	6.54	109	6.00	3.57	
Surrogate 4-Bromofluorobenzene (PIL	105	% 64.4-13	4		• •	·- ·· - ··			•
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	464	16.0	03/05/2012	ND	416	104	400	0.00	
TPH 418.1	mg,	/kg	Analyzed By: CK						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TPH 418.1	178	100	03/06/2012	ND	2540	102	2500	1.25	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	03/06/2012	ND	195	97.4	200	24.4	
DRO >C10-C28	54.9	10.0	03/06/2012	ND	196	98.2	200	16.7	
Total TPH C6-C28	54.9	10.0	03/06/2012	ND	391	97.8	400	20.6	
Surrogate 1-Chlorooctane	101	% 55.5-15	4						•
Surrogate 1-Chlorooctadecane	108	% 57 6-15	R						

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE Liability and Damages Cardinals hability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other clause whatsoever shall be deemed warved unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such

Celeg Li Kreene

Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500CI-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE Liability and Damages Cardinal's liability and client's exclusive remetly for any claim ansing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be lable for incidental or consequential damages, necluding, without limitation, business interruptions, loss of use, or loss of use, or loss of prioris incurred by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be lable for incidental or consequential damages, without limitation, business interruptions, loss of use, or loss of use, or loss of prioris incurred by Cardinal within thirty such claims is based upon any of the above stored reasons or otherwise. Results relate only to the samples dentified above. This report shall not be reproduced except in full with written approval of Cardinal Liboratories.

alega treene

Analytical
Laboratories

Lal	boratories	:	(<u>CHA</u>	IN	<u>OF</u>	<u>CU</u>	<u>JS'</u>	<u>TC</u>	<u>)D</u>	Y	RF	<u> EC</u>	<u>or</u>	$\underline{\mathbf{D}}$							Page	e of	
Client Account	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		_	NOTE	ES.											·								
Contact: // Franchist Form				Ensure proper container packaging.							Table 1. – Matrix Type										FOR GAL USE (OMD.		
Address: Tor E Make Dear				2) Ship samples promptly following collection.							1 = Surface Water, 2 = Ground Water							ter		GAL JOE	3 #			
transmission & 122				3) Designate Sample Reject Disposition						3 = Soil/Sediment. 4 = Rinsate, 5 = Oil							Oil							
Phone Number: 45 - 32 5 - 5-2										6 = Waste, 7 = Other (Specify)														
FAX Number:	-				t Name								Samp	olers :	Sign	iure								
"一走马人"。	ご ノベー!	يُدِه مَتِهِر مَرَجُدُهُ عَالَيْهِ	_ }~	رود در		2.7	~ . · `.	1.3	-1			_												
Lab Name: Green Ana				970) 24						-422	7				A	nalys	es R	equi	red				***************************************	
Address 75 Suttle 3	Street, Duran	go, CO 813	303		WWV	v.gree	enan	alyti	cal.	.con	1											į		
	Colle	ction		Miscell	aneous	3		Pre	serv	ative	(s)													
Sample ID H 200557	Date	Time	Collected by: (Init.)	Matrix Type From Table 1	No. of Conteiners	Sample Filtered ? Y/N	Unpreserved (Ice Only)	HNO3	HCL	112SO4	NAOH	Other (Specify)	TPH418.1	TPH 8015	8TEX	7						Co	omments	
LEMME . 14/	3-1-12	15		-																		·		
2. Lennus Fin	3-1-12			ļ			ļ .							1		ļ		ļ						
3/17/2012/01/27	7-1-12					ļ	<u> </u>								\geq	130	,	1	(-ز	نب				
+1173.76m, 7	3/-/2	112												^		()		/	·					
4. Manuni 7 5. Munuini 53 6. Mary Buse 2 7.	34-12	121													,	-7		حرز مم	. S					
6. Mary Boxe 2	34-12	1.2 -																						
7. #			!																					
8.																								
9																								
10										1	Ì				77,)								
Relinquished by:	F301	= 125		Date.	1/1	12	Time	ز و:	-ر>	Rece	yed t	. 7.1		7	1	Cil	ム				Date:	1//7	Timo 41	1.5
Relinquished by: Relinquished by!				Date:				me: Received by.			<i>₩₩</i>	Manhous							I)q(e)	hlin	Time. 2	<u></u>		

* Sample Reject. [] Return [] Dispose [] Store (30 Days)

Page 9 of 9

1625 N French Dr., Hobbs, NM 88240 District II	, Minerals and N	Natural Re		Form C-105 Revised August 1, 2011 1. WELL API NO.							
811 S. First St., Artesia, NM 88210 District III	oil Conservation 220 South St. F Santa Fe, NM	Francis D	2. Type of L STA	30-045-35148 2. Type of Lease ☐ STATE ☐ FEE ☒ FED/INDIAN 3 State Oil & Gas Lease No Navajo Allotted NO-G-0912-1763							
WELL COMPLETION OR RECOMP		Navajo Anotto NO-0-0912-1703									
4 Reason for filing: COMPLETION REPORT (Fill in boxes #1 through #3				5. Lease Nan Lennon Co	ne or U om			te indicate and a second and a			
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 t #33, attach this and the plat to the C-144 closure report in acc	hrough #9, #15 Date-R	Rig Released						7.57			
7. Type of Completion NEW WELL WORKOVER DEEPENING 8. Name of Operator	G PLUGBACK	DIFFEREN	IT RESERVO	9 OGRID				Bilded an and April, 18 (18)			
Dugan Production Corp. 10. Address of Operator		11. Pool name or Wildeat									
12.Location Unit Ltr Section Township Surface:	Range Lo	ot	Feet from the	N/S Line	N/S Line Feet		E/W Line	County			
BH:	<u> </u>										
12/9/11	ig Released			ed (Ready to Pro-			17 Elevations (DF and RKB, RT, GR, etc.)				
18. Total Measured Depth of Well 19. Plug B	ack Measured Depth	20	Was Directio	nal Survey Made	?	21 Type	e Electric and C	Other Logs Run			
22 Producing Interval(s), of this completion - Top, Bottom, N	Vanie				I						
23. CA S	SING RECOR	RD (Repo	rt all stri	ngs set in w	ell)						
CASING SIZE WEIGHT LB./FT.	CEMENTIN	IG REC	CORD	AMOUN	PULLED						
											
24. LN	NER RECORD		T 2	<u> </u>	PLUDIN	IC DECC	200				
SIZE TOP BOTTOM	SACKS CEMENT	SCREEN		IZE				CER SET			
26 D C 44 14 14			D. GWOTE D	n i dan in n an			2222 222				
26 Perforation record (interval, size, and number)			D, SHOT, F NTERVAL	RACTURE, CE			EEZE, ETC. TERIAL USED				
		2.2.		1111001111							
								<u></u>			
Date First Production Production Method (F		RODUCT		Well Status	· /D	Cl 4					
		Ŭ					•				
Date of Test Hours Tested Choke Size	Prod'n For Test Period	Oil - Bbl		as - MCF ·	Wa	iter - Bbl.		Oil Ratio			
Press Casing Pressure Calculated 24- Hour Rate	Oil - Bbl	Gas -	MCF	Water - Bbl		Oil Grav	vity - API - <i>(Co</i>	ur)			
29 Disposition of Gas (Sold, used for fuel, vented, etc.)	-				30 T	est Witnes	ssed By				
31. List Attachments							 .				
32 If a temporary pit was used at the well, attach a plat with t			•								
33 If an on-site burial was used at the well, report the exact lo	Latitude 36.12	2283 Loi	ngitude 107 7	'174 t	NAD :	1983					
I hereby certify that the information shown on bo	<i>th sides of this for</i> Printed	m is true a	nd complet	e to the best o	of my i	knowlea	lge and belie	rf.			
Signature Kurt Farehm E-mail Address kfagreliue@duganproduction.com	Name Kurt Fag	grelius Ti	tle Vice-Pr	esident, Explo	oratio	n Date	4/10/12				

District I 1625 N. French Dr., Hobbs, NM 88240

District II 1301 W. Grand Avenue, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec. NM 87410

District IV 1220 S St Francis Dr. Santa Fe. NM 87505

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 12, 2005 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT .

WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numbe	r		*Pool Cod	de		'Pool Name							
				71629)	ASIN FRUITLAND COAL								
'Property Code									Vell Number					
					N COM 2									
'OGRID No					*Operator	erator Name °Elevation								
00651	15		· · · · · · · · · · · · · · · · · · ·						6603.					
					¹⁰ Surface	Location								
UL or lot no	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line County						
I	19	22N	8W		1765	SOUTH	1020	EAST	SAN JUAN					
		11 B	ottom	Hole L	ocation I	f Dıfferent	From Surf	ace						
UL or lot no	Sect ion	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County					
¹² Dedicated Acres).0 Acres	s - (E	/2)	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order Na.							

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

