District IState of New MexicoForm C-1441625 N. French Dr., Hobbs, NM 88240Energy Minerals and Natural ResourcesRevised April 3, 2012District IIIDepartmentFor temporary pits, below-grade tanks, and multi-well fluid management pits, submit to the appropriate NMOCD District Office.For temporary pits, below-grade tanks, and multi-well fluid management pits, submit to the appropriate NMOCD District Office.District IV1220 South St. Francis Dr. Santa Fe, NM 87505For permanent pits submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.
Pit, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application
Type of action: Below grade tank registration NMOCD Permit of a pit or proposed alternative method Closure of a pit, below-grade tank, or proposed alternative method NOV 1 q 2018 Modification to an existing permit/or registration Closure plan only submitted for an existing permitted or non-permitted pit, below-grade tank, DISTRICT Instructions: Please submit one application (Form C-144) per individual pit, below-grade tank or alternative request
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances
I. Operator: Reliable Production, LLC OGRID #: 371618 Address: 407 Ouray Ave, Farmington, NM 87401 Excitive complexity #001
Facility or well name: Sangre De Cristo #001 API Number: 30-045-09055 U/L or Qtr/Qtr NWNW (D
2. ☑ Pit: Subsection F, G or J of 19.15.17.11 NMAC Temporary: □ Drilling ☑ Workover □ Permanent □ Emergency □ Cavitation □ P&A □ Multi-Well Fluid Management Low Chloride Drilling Fluid □ yes □ no □ Lined ☑ Unlined Liner type: Thicknessmil □ LLDPE □ HDPE □ PVC □ Other □ String-Reinforced Liner Seams: □ Welded □ Factory □ Other Volume: bbl Dimensions: L x W x D
3. Below-grade tank: Subsection I of 19.15.17.11 NMAC Volume: bbl Type of fluid: Tank Construction material:
 A. Alternative Method: Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.
 5. Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, temporary pits, and below-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, hospital, institution or church) Four foot height, four strands of barbed wire evenly spaced between one and four feet Alternate. Please specify

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 19.15.16.8 NMAC

Variances 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:

Variance(s): Requests must be submitted to the appropriate division district for consideration of approval.
 Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.

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 acceptable source material are provided below. Siting criteria does not apply to drying pads or above-grade tanks.

General siting							
Ground water is less than 25 feet below the bottom of a low chloride temporary pit or below-grade tank							
Ground water is less than 50 feet below the bottom of a Temporary pit, permanent pit, or Multi-Well Fluid Management pit. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☐ No ☐ NA						
 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. (Does not apply to below grade tanks) Written confirmation or verification from the municipality; Written approval obtained from the municipality 	🗌 Yes 🗌 No						
 Within the area overlying a subsurface mine. (Does not apply to below grade tanks) Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division 	Yes No						
 Within an unstable area. (Does not apply to below grade tanks) Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society: Topographic map 	Yes No						
Within a 100-year floodplain. (Does not apply to below grade tanks) - FEMA map	🗌 Yes 🗌 No						
Below Grade Tanks							
 Within 100 feet of a continuously flowing watercourse, significant watercourse, lake bed, sinkhole, wetland or playa lake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
 Within 200 horizontal feet of a spring or a fresh water well used for public or livestock consumption;. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site 							
Temporary Pit using Low Chloride Drilling Fluid (maximum chloride content 15,000 mg/liter)							
 Within 100 feet of a continuously flowing watercourse, or any other significant watercourse or within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). (Applies to low chloride temporary pits.) Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No						
Within 300 feet from a occupied permanent residence, school, hospital, institution, or church in existence at the time of initial application	Yes No						
- Visual inspection (certification) of the proposed site; Aerial photo; Satellite image							
Within 200 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 300feet of any other fresh water well or spring, in existence at the time of the initial application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	🗌 Yes 🗌 No						

 Within 100 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 									
Temporary Pit Non-low chloride drilling fluid									
Within 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site									
 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 No								
 Within 500 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 1000 feet of any other fresh water well or spring, in the existence at the time of the initial application; NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site 	Yes No								
 Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No								
Permanent Pit or Multi-Well Fluid Management Pit									
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa									
 ake (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 	🗌 Yes 🗌 No								
 Within 1000 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 									
Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application									
- NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site									
 Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 									
10. 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. Hydrogeologic 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 Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.10 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 Previously Approved Design (attach copy of design) API Number: or Permit Number: or Permit Number: 									
II. Multi-Well Fluid Management Pit 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 doc attached.	uments are 15.17.9 NMAC								

12.					
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 attached.	documents are				
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: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Multi-well File 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 Burial On-site Trench Burial Alternative Closure Method Method	luid Management Pit				
14. Weste Exception and Removal Closure Plan Checklists (10.15.17.13 NMAC) Instructions: Each of the following items must be	attached to the				
Waste 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 C 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 H of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC					
15.					
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 sour provided below. Requests regarding changes to certain siting criteria require justifications and/or demonstrations of equivalency. P 19.15.17.10 NMAC for guidance.	ce material are clease refer to				
 Ground water is less than 25 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 ☐ NA				
 Ground water is between 25-50 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 □ NA				
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					
Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark) Topographic map; Visual inspection (certification) of the proposed site					
 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 🗌 No				
Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence Yes Yes Yes Yes Natthen time of initial application. - NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site					
Written confirmation or verification from the municipality; Written approval obtained from the municipality	Yes No				
Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; 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 3-27-2, as amended. Writen approval obtained from the municipality \[\not wiles - monochromation or verification from the municipality \[\not wiles - monochromation or verification or map from the NM EMNRD-Mining and Mineral Division \[\not wiles - monochromation or verification or map from the NM EMNRD-Mining and Mineral Division \[\not wiles - monochromation or verification or map from the NM EMNRD-Mining and Mineral Resources; USGS; NM Geological Sector; Topographic map \[\not wiles - wiles - wiles - monochromatic - m									
Within the trees overlying a subsurface mine. If Yes I is No Within an antable atca. Single frame (incorporated into the design; NM Bureau of Geology & Mineral Resources; USOS; NM Geological Society: Tayographic map If Yes I is No Within an antable atca. Final Market atca. Yes I is No Within a UD-year floodplain. If Yes I is No Yes I is No If Market Classore 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 locar that the docamentar ar attached. If Yes I is No If Sing Criteria Compliance Demostrations - back up on the appropriate requirements of 19.15.17.10 NMAC If Yes I is No If Sing Criteria Compliance Demostrations - back up on the appropriate requirements of 19.15.17.13 NMAC If Yes I is No Constructions Sampling Than (Tappicable) - back up on the appropriate requirements of 19.15.17.13 NMAC If Yes I is No Construction Sampling Than (Tappicable) - back up on the appropriate requirements of 19.15.17.13 NMAC If Yes I is No Dispost Facility Name ad Property is requirements of Subsection H of 19.15.17.13 NMAC If Yes I is No Construction Sampling Than (Tappicable) - back up on the appropriate requirements of 19.15.17.13 NMAC If Yes I is No Dispost Facility Name ad Propertiate requirements of Subsection H of 19.15.17.13 NMAC If Yes I is No Const	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 a unstable area. Image: Construction opportation map Image: Construction opportation map Withins 100-yee Rodoptian. Image: Construction opportation map Image: Construction opportation map Withins 100-yee Rodoptian. FibM A map Image: Construction opportation map Image: Construction Design Plan of Parial Terch (1 applicable) based upon the appropriate requirements of 1915.17.11 NMAC Image: Construction Design Plan of Parial Terch (1 applicable) based upon the appropriate requirements of 1915.17.11 NMAC Image: Construction Design Plan of Parial Terch (1 applicable) based upon the appropriate requirements of 1915.17.11 NMAC Image: Construction Design Plan of Parial Terch (1 applicable) based upon the appropriate requirements of 1915.17.13 NMAC Image: Construction Design Plan of Parial Terch (1 applicable) based upon the appropriate requirements of 1915.17.13 NMAC Image: Construction Region	 Within the area overlying a subsurface mine. Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division 	🗌 Yes 🗌 No							
Ingineering measures incorporated into the design: NM Bureau of Geology & Mineral Resources; USGS; NM Geological Solids; Yes No Yes Yes No Yes Yes No Yes Yes No Yes Yes	Within an unstable area.								
Within 100-year floadplin. I's I' No ** Or action method in the the documents are attached. ** Or action method in the the documents are attached. ** Or action method in the the documents are attached. ** Or action method in the the documents are attached. ** Or action method in the the documents are attached. ** Or astrace Owner Notice - based upon the appropriate requirements of \$19.15.17.13 NNAC Construction/Design Plan of Temporary PI (for implace braid on a drying pad) - based upon the appropriate requirements of \$19.15.17.13 NNAC Construction/Design Plan of Temporary PI (for implace braid on a drying pad) - based upon the appropriate requirements of \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace braid on \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace braid on the appropriate requirements of \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace of \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace Samplication of \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace Samplication of \$19.15.17.13 NNAC ** Octomation Sampling Plan of Temporary PI (for implace Samplication Sampling Plan of Pla	- Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	🗌 Yes 🗌 No							
Mo. Site 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 must in the bas, that the discuments are attached. Billing Cherica Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.13 NMAC Broot of Safface Comer Noise - based upon the appropriate requirements of Subsection R of 19.15.17.13 NMAC Broot of Safface Comer Noise - based upon the appropriate requirements of Subsection R of 19.15.17.11 NMAC Construction Design - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fuids and drill cuttings or in case on-site closure standards cannot be achieved) Soil Cover Design - based upon the appropriate requirements of 19.15.17.13 NMAC Proceeding Covers (19.15.17.13 NMAC Proteopering - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Proteopering Covers (19.15.17.13 NMAC Proteopering Covers (19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Proteopering Covers (19.15.17.13 NMAC Proteopering Covers (19.15.17.13 NMAC Site Reclamation Plan - based upon the	Within a 100-year floodplain. - FEMA map	Yes No							
Desite Closure Plan Checklist: (19) 151 713 NMAC Tester cubed by enclock much in the box, that the documents are cubedd. Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Barial Trench (if applicable) based upon the appropriate requirements of 19, 151 71 31 NMAC Construction/Design Plan of Demin Number (for liquids, drifting Unids) and drifting Unids and Unit Representations of 19, 151 71 31 NMAC Disposed Facility Name and Permi Number (for liquids, drifting Unids) and drifting Unids and Unit Representation Plan - based upon the appropriate requirements of Subsection H of 19, 151 71 31 NMAC Precent Application Certification: Thereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief. Name (Prini): Diane Mentano Trife:Agent for Reliable Production, LLC									
Thereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief. Name (Print): Diane Montano Title:	16. On-Site 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. Siting 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 E of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of Subsection K of 19.15.17.11 NMAC 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 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards cannot be achieved) Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Ste Reclamation Plan - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC								
Name (Print): Diane Montano Title: Agent for Reliable Production, LLC Signature: Hackon Date: D-D-1D signature: Hackon Date: D-D-1D is Date: D-D-1D Date: D-D-1D is CD Approval Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment) OCD Representative Signature:	Operator Application Certification: I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and bel	ief.							
Signature: Wake Model Date: Detell e-mail address: diamemontano2@yahoo.com Telephone: (720) 695-6000 1% CD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment) OCD Representative Signature:	Name (Print): Diane Montano Title:Agent for Reliable Production, LLC								
e-mail address:									
4 OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment) OCD Representative Signature:	Signature: Laure Montano Date: 8-28-18								
OCD Representative Signature:	Signature: Lawe Montano pate: B-28-18 e-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000								
Title: OCD Permit Number: 19. Closure Report (required within 60 days of closure completion): 19.15.17.13 NMAC Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed. Closure Method: Closure Completion Date: 19. Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please indicate, by a check mark in the box, that the documents are attached. Proof of Closure Notice (required for on-site closure for private land only) Plot Plan (for on-site closures and tivision) Proof of Closure Surge and the genuice for on-site closure private land only) Site Material Sampling Analytical Results (if applicable) Waste Reclamation Ophication Rates and Seeding Technique Site Reclamation (Photo Documentation) NAD: [1927] 1983	Signature: Laure Date: 8-28-18 e-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000 18. OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment)								
19. Closure Report (required within 60 days of closure completion): 19.15.17.13 NMAC Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed. 20. Closure Method: 11 fdifferent from approved plan, please explain. 21. 21. Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please indicate, by a check mark in the box, that the documents are attached. Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure for private land only) 12. 23. 24. 25. 26. 27. 28. 29. 20. 21. 21. 22. 23. 24. 24. 25. 26. 27. 28. 2	Signature: Laune Bignature: Date: B-26-18 e-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000								
	Signature: Date: B-28-18 e-mail address:								
 20. Closure Method: Waste Excavation and Removal On-Site Closure Method Alternative Closure Method Waste Removal (Closed-loop systems only) If different from approved plan, please explain. 21. Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please indicate, by a check mark in the box, that the documents are attached. Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure for private land only) 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 Longitude NAD: [1927] 1983 	Signature: Use Mondow e-mail address: dianemontano2@yahoo.com re-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000 18. OCD Approval: OCD Representative Signature: Approval Title: Approval Date: 19. Closure Report (required within 60 days of closure completion): 19. Closure Report (required within 60 days of closure completion): 19. Closure report is required to obtain an approved closure plan prior to implementing any closure activities and submitting The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not section of the form until an approved closure plan has been obtained and the closure activities have been completed.	g the closure report. t complete this							
21. Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please indicate, by a check mark in the box, that the documents are attached. Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure for private land only) 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 Longitude NAD: [1927] 1983	Signature: Use Mowdow e-mail address: dianemontano2@yahoo.com re-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000 18. OCD Approval: OCD Representative Signature: Approval Approval Date: Approval Date: Title: OCD Permit Number: 19. Closure Report (required within 60 days of closure completion): 19. Closure Report (required within 60 days of closure completion): 19. Closure report is required to obtain an approved closure plan prior to implementing any closure activities and submitting The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not section of the form until an approved closure plan has been obtained and the closure activities have been completed.	g the closure report. t complete this							
	Signature: Lawa Moudow e-mail address: dianemontano2@yahoo.com re-mail address: dianemontano2@yahoo.com Telephone: (720) 695-6000 18. OCD Approval: OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment) OCD Representative Signature:	g the closure report. t complete this							

Oil Conservation Division

22. Operator Closure Certification:

I hereby certify that the information and attachments submitted with this closure report is true, accurate and complete to the best of my knowledge and belief. I also certify that the closure complies with all applicable closure requirements and conditions specified in the approved closure plan.									
Name (Print):	Title: Agent for Reliable Production LLC								
Signature: Ducktano	Date: 11-13-18								
e-mail address:dianemontano2@yahoo.com Telephone:(720) 695-600	00								

A previous operator placed the pit in the current location. Reliable Production, LLC purchased this well in 6/2016. This temporary pit will not meet most of the NMOCD criteria.

As soon as the pit permit is approved, the temporary pit will be closed as soon possible.



Analytical Report

Report Summary

Client: Reliable Production Chain Of Custody Number: Samples Received: 11/8/2018 9:14:00AM Job Number: 08135-C-0001 Work Order: P811025 Project Name/Location: Sangre de Cristo #1 NMOCD NOV 1 9 2018 DISTRICT III

Report Reviewed By:

Walter Hinkin

Date:

Date:

11/12/18

11/12/18

Walter Hinchman, Laboratory Director

Tim Cain, Project Manager

SUNP ACCREONED TNI FRBORATORT

Envirotech Inc. certifies the test results meet all requirements of TNI unless footnoted otherwise. Statement of Data Authenticity: Envirotech, Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. Envirotech, Inc, currently holds the appropriate and available Utah TNI certification NM009792018-1 for the data reported.

5796 US Highway 64, Farmington, NM 87401 Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301 Ph (505) 632-0615 Fx (505) 632-1865 Ph (970) 259-0615 Fr (800) 362-1879 envirotech-inc.com laboratory@envirotech-inc.com



Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	11/12/18 16:23

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
Sangre de Cristo #1	P811025-01A	Soil	11/08/18	11/08/18	Glass Jar, 4 oz.

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Reliable Production	Project	Name:	Sang	re de Cristo	#1				
407 Ouray Ave	Project	Number:	0813	08135-C-0001				Reported:	
Farmington NM, 87401	Project	Manager:	Adria	an Lozano				11/12/18 16:2	23
		Sangre P8110	e de Cris 25-01 (So	to #1 olid)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1845022	11/08/18	11/08/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1845023	11/08/18	11/08/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1845023	11/08/18	11/08/18	EPA 8015D	
Surrogate: n-Nonane		81.4 %	50	-200	1845023	11:08:18	11.08.18	EPA 8015D	
Surrogate: 1,2-Dichloroethane-d4-MS		106 %	70	-130	1845022	11-08-18	11:08:18	EPA 8015D	
Surrogate: Toluene-d8-MS		95.2 %	70-	-130	1845022	11:08:18	11-08-18	EPA 8015D	
Surrogate: Bromofluorobenzene-MS		85.2 %	70	-130	1845022	11 08 18	11-08-18	EP4 8015D	

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Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	11/12/18 16:23

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

			-							
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1845022 - Purge and Trap EPA 5030A										
Blank (1845022-BLK1)				Prepared: 1	1/07/18 1 4	Analyzed: 1	1/07/18 2			
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg							
Surrogate: 1,2-Dichloroethane-d4-MS	0.517		"	0.500		103	70-130			
Surrogate: Toluene-d8-MS	0.461			0.500		92.2	70-130			
Surrogate: Bromofluorobenzene-MS	0.424		"	0.500		84.8	70-130			
LCS (1845022-BS2)				Prepared: 1	11/07/18 1 A	Analyzed: 1	1/07/18 2			
Gasoline Range Organics (C6-C10)	53.9	20.0	mg/kg	50.0		108	70-130			
Surrogate: 1,2-Dichloroethane-d4-MS	0.637		"	0.500		127	70-130			
Surrogate: Toluene-d8-MS	0.430		"	0.500		86.0	70-130			
Surrogate: Bromofluorobenzene-MS	0.458		"	0.500		91.5	70-130			
Matrix Spike (1845022-MS2)	Sou	rce: P811020-	01	Prepared: 1	1/07/18 1 A	analyzed: 1	1/08/18 0			
Gasoline Range Organics (C6-C10)	58.1	20.0	mg/kg	50.0	ND	116	70-130			
Surrogate: 1,2-Dichloroethane-d4-MS	0.682		"	0.500		136	70-130			Surr
Surrogate: Toluene-d8-MS	0.437		"	0.500		87.4	70-130			
Surrogate: Bromofluorobenzene-MS	0.462		"	0.500		92.4	70-130			
Matrix Spike Dup (1845022-MSD2)	Sou	rce: P811020-	01	Prepared: 1	1/07/18 1 A	Analyzed: 1	1/08/18 0			
Gasoline Range Organics (C6-C10)	52.9	20.0	mg/kg	50,0	ND	106	70-130	9.50	20	99977778999999999999999999999999999999
Surrogate: 1,2-Dichloroethane-d4-MS	0.633		"	0.500		127	70-130			
Surrogate: Toluene-d8-MS	0.430			0.500		86.0	70-130			
Surrogate: Bromofluorobenzene-MS	0 455		"	0 500		90.9	70-130			

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envirotech Analytical Laboratory

Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	11/12/18 16:23

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1845023 - DRO Extraction EPA 3570										
Blank (1845023-BLK1)				Prepared:	11/07/18 1 4	Analyzed:	11/08/18 1			
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg							
Oil Range Organics (C28-C40+)	ND	50.0								
Surrogate; n-Nonane	42.8		11	50.0		85.6	50-200			
LCS (1845023-BS1)				Prepared:	11/07/18 1 A	Analyzed:	11/08/18 1			
Diesel Range Organics (C10-C28)	486	25.0	mg/kg	500		97.1	38-132			
Surrogate: n-Nonane	43.1		"	50.0		86.2	50-200			
Matrix Spike (1845023-MS1)	Sou	rce: P811020-	01	Prepared:	11/07/18 1 A	Analyzed:	11/08/18 1			
Diesel Range Organics (C10-C28)	460	25.0	mg/kg	500	ND	92.0	38-132			
Surrogate: n-Nonane	36.7		"	50.0		73.4	50-200			
Matrix Spike Dup (1845023-MSD1)	Sou	rce: P811020-	01	Prepared:	11/07/18 1 A	Analyzed:	11/08/18 0			
Diesel Range Organics (C10-C28)	464	25.0	mg/kg	500	ND	92.7	38-132	0.761	20	
Surrogate: n-Nonane	53.9		"	50.0		108	50-200			

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Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	11/12/18 16:23

Notes and Definitions

Surr1	Surrogate recovery was outside quality control limits.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
RPD	Relative Percent Difference

** Methods marked with ** are non-accredited methods.

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ch	iboratory w	ith this LOC. The liability of the laboraotry	is limited to th	ie amo	unt pa	aid for	on th	e repo	ort.	L. MAL	112.	16.25						AL TON	
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Analytical Report

Report Summary

Client: Reliable Production Chain Of Custody Number: Samples Received: 10/3/2018 9:07:00AM Job Number: 08135-C-0001 Work Order: P810005 Project Name/Location: Sangre de Cristo #1

Walter Hinking

Date:

10/10/18

Walter Hinchman, Laboratory Director

Tim Cain, Project Manager

Date: 10/10/18



Report Reviewed By:

Envirotech Inc. certifies the test results meet all requirements of TNI unless footnoted otherwise. Statement of Data Authenticity: Envirotech, Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. Envirotech, Inc, currently holds the appropriate and available Utah TNI certification NM009792018-1 for the data reported.

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Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	10/10/18 15:04

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
Sangre de Cristo #1	P810005-01A	Soil	10/03/18	10/03/18	Glass Jar, 4 oz.

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Reliable Production	Projec	t Name:	Sang	re de Cristo	#1				
407 Ouray Ave	Projec	t Number:	0813	5-C-0001				Reported:	
Farmington NM, 87401	Projec	t Manager:	Adri	an Lozano				10/10/18 15:0)4
		Sangre P8100	de Cris	to #1					
		Reporting	00 01 (0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Benzene	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
Toluene	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
Ethylbenzene	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
p,m-Xylene	ND	200	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
o-Xylene	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
Total Xylenes	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
Total BTEX	ND	100	ug/kg	1	1840021	10/03/18	10/04/18	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		102 %	50	-150	1840021	10:03:18	10.04:18	EPA 8021B	
Anions by 300.0/9056A									
Chloride	3450	20.0	mg/kg	1	1840027	10/05/18	10/05/18	EPA 300.0/9056A	
Total Petroleum Hydrocarbons by 418.1									
Total Petroleum Hydrocarbons	188	40.0	mg/kg	1	1841001	10/08/18	10/08/18	EPA 418.1	

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Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	10/10/18 15:04

Volatile Organics by EPA 8021 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1840021 - Purge and Trap EPA 5030A										
Blank (1840021-BLK1)				Prepared: 1	10/03/18 1 A	Analyzed:	10/04/18 1			
Benzene	ND	100	ug/kg							
Toluene	ND	100								
Ethylbenzene	ND	100								
p,m-Xylene	ND	200								
o-Xylene	ND	100								
Total Xylenes	ND	100								
Total BTEX	ND	100								
Surrogate: 4-Bromochlorohenzene-PID	8030		"	8000		100	50-150			
LCS (1840021-BS1)				Prepared: 1	10/03/18 1 A	nalyzed:	0/04/18 1			
Benzene	5460	100	ug/kg	5000		109	70-130			
Toluene	5480	100		5000		110	70-130			
Ethylbenzene	5500	100		5000		110	70-130			
p.m-Xylene	11200	200		10000		112	70-130			
o-Xylene	5430	100		5000		109	70-130			
Total Xylenes	16700	100		15000		111	70-130			
Surrogate: 4-Bromochlorobenzene-PID	8040			8000		100	50-150			
Matrix Spike (1840021-MS1)	So	urce: P810004-	01	Prepared: 1	0/03/18 1 A	nalyzed: 1	0/04/18 1			
Benzene	4870	100	ug/kg	5000	ND	97.4	54.3-133			
Toluene	4860	100		5000	ND	97.2	61.4-130			
Ethylbenzene	4870	100		5000	ND	97.5	61.4-133			
p,m-Xylene	9980	200		10000	ND	99.8	63.3-131			
o-Xylene	4810	100		5000	ND	96.3	63.3-131			
Total Xylenes	14800	100		15000	ND	98.6	63.3-131			
Surrogate: 4-Bromochlorobenzene-PID	8060		"	8000		101	50-150			
Matrix Spike Dup (1840021-MSD1)	So	urce: P810004-	01	Prepared: 1	0/03/18 1 A	analyzed: 1	0/04/18 1			
Benzene	4820	100	ug/kg	5000	ND	96.5	54.3-133	0.937	20	
Toluene	4830	100		5000	ND	96.5	61.4-130	0.716	20	
Ethylbenzene	4840	100		5000	ND	96.8	61.4-133	0.663	20	
p,m-Xylene	9920	200		10000	ND	99.2	63.3-131	0.624	20	
o-Xylene	4790	100	**	5000	ND	95.7	63.3-131	0.571	20	
Total Xylenes	14700	100		15000	ND	98.0	63.3-131	0.606	20	
Surrogate: 4-Bromochlorobenzene-PID	8000		"	8000		100	50-150			

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Reliable Production	Proje	et Name:	S	angre de Cris	to #1						
407 Ouray Ave	Proje	et Number:	0	8135-C-0001					Report	ed:	
Farmington NM, 87401	Proje	et Manager:	А	drian Lozano					10/10/18	15:04	
	Anio	ns by 300.0	0/9056A	- Quality	Control						
	En	virotech A	Analyti	cal Labor	atory						
		Reporting		Spike	Source		%REC		RPD		
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes	
Batch 1840027 - Anion Extraction EPA 3 Blank (1840027-BLK1)	00.0/9056A			Prepared:	10/05/18 0 /	Analyzed:	10/05/18 1				
Chloride	ND	20.0	mg/kg								
LCS (1840027-BS1)				Prepared:	0/05/18 0 /	Analyzed:	10/05/18 1				
Chloride	260	20.0	mg/kg	250		104	90-110				
Matrix Spike (1840027-MS1)	Sourc	e: P810004-	01	Prepared: 1	0/05/18 0 4	Analyzed:	10/05/18 1				
Chloride	310	20.0	mg/kg	250	49.7	104	80-120				
Matrix Spike Dup (1840027-MSD1)	Sourc	e: P810004-	01	Prepared: 1	10/05/18 0 /	Analyzed:	10/05/18 1				
Chloride	295	20.0	mg/kg	250	49.7	98.0	80-120	5.19	20		

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Reliable Production	Proje	et Name:	S	angre de Cris	to #1					
407 Ouray Ave	Proje	et Number:	0	8135-C-0001					Report	ed:
Farmington NM, 87401	Proje	ect Manager:	A	drian Lozano					10/10/18	15:04
	Total Petroleu	m Hydroc	arbons	by 418.1 -	Quality	Control				
	En	virotech A	Analyti	cal Labor	atory					
		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Blank (1841001-BLK1) Total Petroleum Hydrocarbons	ND	40.0	mg/kg	Prepared:	10/08/18 07	Analyzed: 1	0/08/18 1			
LCS (1841001-BS1)				Prepared:	0/08/18 0 /	Analyzed: 1	0/08/18 1			
Total Petroleum Hydrocarbons	1040	40.0	mg/kg	1000		104	80-120			
Matrix Spike (1841001-MS1)	Sourc	e: P810005-	01	Prepared:	0/08/18 0 /	Analyzed: 1	0/08/18 1			
Total Petroleum Hydrocarbons	1330	40.0	mg/kg	1000	188	114	70-130			
Matrix Spike Dup (1841001-MSD1)	Source	e: P810005-	01	Prepared: 1	10/08/18 0 2	Analyzed: 1	0/08/18 1			
Total Petroleum Hydrocarbons	1120	40.0	mg/kg	1000	188	93.2	70-130	16.8	30	

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Reliable Production	Project Name:	Sangre de Cristo #1	
407 Ouray Ave	Project Number:	08135-C-0001	Reported:
Farmington NM, 87401	Project Manager:	Adrian Lozano	10/10/18 15:04

Notes and Definitions

- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- RPD Relative Percent Difference
- ** Methods marked with ** are non-accredited methods.

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		Ch	nain of Custody											P	age	of	
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-6-1	Time	Received by: (Signature	Date		Time			$\frac{T1}{AVG Temp °C} \qquad \frac{T2}{V O} \qquad T3$									
· Aqueous C	0 - Other		Containe	Container Type:			s. p - poly/plastic ag - ar					ber	lass	V - VOA	C. H. S. SPACE THE A	JONT ALCONTON	
s are reporte	ed unless	other arrangements are made. Ha	zardous samples will be re	turned	to cli	ent or o	dispos	sed of	at the	client ex	pense	e. The	e repo	rt for the	analysis of th	e above	
ah	boratory	with this COC. The liability of the	laboraotry is limited to the	amou	int pai	id for o	n the	repor	t.								
CU		5796 US Higt	way 64, Farmington, NM 87401					Ph (505) 632-0615 Fx (505) 632-1865 environ							envirotech-inc.com		
oratory		Three Spring	Three Springs + 65 Mercado Street, Suite 115, Durango, CO \$1301						Ph (970) 259-0615 fr (800) 362-1879 [aboratory@envirotech-inc.org								