Pilot Water Solutions Permian, LLC's Work Plan for Closure of the COG Sombrero Incident October 24, 2024

Prepared for



Pilot Water Solutions Permian, LLC 20 Greenway Plaza Ste 500 Houston, Texas 77046 (713) 307-8702

Developed by



EIS Environmental & Permitting Solutions, LLC 479 Wolverine Drive Bayfield, Colorado 81122 Phone: (970) 881-4080 Mr. Nelson Velez
Oil Conservation Division-District I
State of New Mexico-Energy Minerals and Natural Resources
1625 N. French Drive
Hobbs, New Mexico

EIS Environmental & Permitting Solutions, LLC Work Plan for the COG Sombrero Incident Jal, Lea County, New Mexico Incident ID: nAPP2405746227

Dear Mr. Velez,

I am submitting this work plan for the COG Sombrero Incident as required by the New Mexico Oil Conservation Division (NMOCD) in response to the Notification of Release for incident nAPP2405746227, dated February 25, 2024.

1 Introduction

The scope of this work plan is to document the environmental sample collection objectives and the proposed technical site investigation strategies that will be utilized during the characterization of impacts associated with the release of oil and gas fluids at Pilot's COG Sombrero Site and subsequent remediation.

This work plan is produced by EIS Environmental & Permitting Solutions, LLC (EIS) to delineate potential impacted soils from a release occurring from the COG Sombrero header (Site) owned by OWL SWD Operating, LLC (OWL). OWL was purchased by Pilot Water Solutions Permian, LLC (Pilot), and change of operator paperwork is in process. Thus, the COG Sombrero header may still be recognized by regulators as an OWL facility although it is owned by Pilot and Pilot personnel manage the Site. The COG Sombrero header site is located in Section 13, Township 24S, Range 34E, approximately 15.75 miles northwest of Jal, Lea County, New Mexico.

On February 25, 2024, a pumper from ConocoPhillips contacted representatives of Pilot notifying them of a release occurring at the COG Sombrero header. In response, Pilot personnel responded immediately to the incident to stop the release. Initial reporting of the incident by onsite Pilot personnel reported the incident at 35 bbls having been released. However, after further investigation it became evident that the incident was larger than initially reported. Pilot representatives investigated the cause of the spill and found the nipple on the header had corroded and failed causing a larger amount then previously reported of produced water to leak from the header, across the pipeline right-of-way (ROW), and continue southward within a dry ephemeral drainage area for approximately 1,283 feet. EIS personnel assessed the incident on site on February 26, 2024 and mapped the horizontal perimeter of the incident based on soil saturation and staining as visible from the surface.

Cleanup efforts occurring from February 26, 2024 to March 7, 2024 included removal of soil with a hydrovac truck, specifically under the header and around the pipelines, to a depth of approximately four feet. A trackhoe and loader were utilized south of the pipeline ROW for the areas where there was no concern of line strikes to remove an initial six inches of contaminated soils across the remainder of the spill area, all the way down to the southern extent. The first 6 inches of soil were removed, and chloride test strips were utilized to help guide the initial excavation. Chloride test strips will continue to be utilized as a "real-time" indicator of chloride levels in the soil in order to further guide remediation efforts on the ground as is described further under the Scope of Work Section, below. The incident will be remediated to the point where all required constituent levels meet the closure criteria as outlined in Table 1. At that point, new soil will be tested, imported, and placed back to establish as nearly as practicable the same pre-disturbed contours and condition of the area as existed prior to the incident.

In New Mexico, the NMOCD oversees and regulates oil, gas, and geothermal activities, including enforcement and compliance with environmental regulations. Guidance for cleanup of crude oil and produced water releases is provided in the NMOCD Guidelines for Remediation of Leaks, Spills and Releases (September 6, 2019) document. Primary contaminants, or chemicals of concern (COCs), associated with releases from this header, and requested for testing and remediation in the directive attached to the NMOCD Release Notification include benzene, toluene, ethylbenzene, and total xylenes (BTEX), total petroleum hydrocarbons (TPH), and chlorides.

2 Site Assessment and Characterization

During the site assessment and characterization of the spill all concerns have been identified and mapped.

According to the NMOCD mapping tool, the lateral extent of the release is not within 300 feet of a significant watercourse. The nearest water feature as identified by the NMOCD mapping tool is identified as an OSE Stream (see Hydrology map in Attachment 3). Additionally, the release is not within 300 feet of an occupied permanent residence, school, hospital, institution, or church (visible from areal imagery in the Site Characterization Map in Attachment 1. The Site Characterization Map identifies a water feature closer to and within the release site commonly referred to as a "blue line" on the topographic map and which is further identified by the National Hydrography Dataset (NHD) as an intermittent watercourse flowline. The NHD typically identifies these water features based on the historic USGS Topographic Quadrangle maps, and this particular "blue line" on the Site Characterization Map is symbolized with a blue line followed by three dots, which is the USGS Topographic universal symbol for intermittent stream. Not only does the NMOCD online mapping tool not identify this stream (as shown in the Hydrology map), but as suggested by the USGS topography map, the stream is intermittent in nature. Further field investigation found that this water feature does not maintain a bed and bank, and as such would not meet the NMOCD's definition of a significant watercourse.

The lateral extent of the release is not within 200 feet of a lakebed, sinkhole, or playa lake, and karst potential is low (see Permian Basin Karst Areas and Hydrology maps in Attachment 3). The release is not 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 within 1,000 feet of any spring or freshwater well (see OSE water pods and USGS Groundwater Wells map in Attachment 3).

According to the FEMA, the release is not within the 100-year floodplain (see Site Characterization Map in Atachment 1).

According to the National Wetlands Inventory online mapping tool, the release does not occur within 300 feet of a wetland (see National Wetlands Inventory Map in Attachment 3). While the National Wetlands Inventory Map does show a Riverine system in the same area as the aforementioned NHD and USGS Topographic Quadrangle map identified intermittent stream, further field investigation confirmed there was no riverine wetland in this area.

According to NMOCD mapping tool, the lateral extent of the spill is not within incorporated municipal boundaries or a defined municipal fresh water well and is not on an exploration, development, production, or storage site (see Site Characterization Map in Attachment 1).

A previously submitted work plan identified the nearest documented water well as greater than ½ mile from the spill site. A water well report was pulled in February 2024 from the New Mexico Office of the State Engineer (OSE) for nearby wells in order to determine the ground water level in the area (See Attachment 2). Based on this report, the shallowest nearby water level was found at 120 feet located in Section 30 of Township 24 North, Range 34 East. However, the closest water well is found at 160 feet in Section 24 of Township 24 North, Range 34 East (See Attachment 2).

However, in accordance with NMOCD rules, as the nearest well identified from the water well report was greater than ½ mile away, additional data was needed to determine depth to groundwater. On August 27, 2024, Talon Drilling was contracted to perform an environmental drill approximately 300 feet southwest of the spill origin. According to the drill report (see Attachment 5), the well was drilled to a depth of 105 feet and all cuttings were dry. The soils in which the well was drilled were unsuitable to maintain the well hole long term, and the borehole was maintained overnight to a depth of 62 feet. No evidence of water was found in borehole cuttings. Though the borehole was not maintained at a depth of greater than 100 feet due to soil properties at the site, the available evidence from the drill, particularly the dry cuttings, supports a depth to groundwater of greater than 100 feet.

It is proposed that cleanup standards follow Table 1 guidelines (see below) for depth to groundwater at greater than 100 feet. Based on these NMOCD remediation standards from rule 19.15.29 NMAC, the analytical closure criteria for confirmation samples collected from the affected area at the Site are: TPH concentration no greater than 2,500 mg/Kg with TPH concentration no greater than 100 mg/Kg within the first four feet of topsoil, benzene concentration of 10 mg/Kg, total BTEX concentration of 50 mg/Kg, and chloride concentration of 20,000 mg/Kg with chloride concentration of 600 mg/Kg within the first four feet of topsoil or background, whichever is greater (Table 1).

Table 1 of 19.15.29 NMAC

		ble 1 Is Impacted be a Release	
Minimum depth below any point within the horizontal boundary of the release to ground water less than 10,000 mg/l TDS	Constituent	Method*	Limit**
≤ 50 feet	Chloride***	EPA 300.0 or SM4500 Cl B	600 mg/kg
	TPH (GRO+DRO+MRO)	EPA SW-846 Method 8015M	100 mg/kg
	BTEX	EPA SW-846 Method 8021B or 8260B	50 mg/kg
	Benzene	EPA SW-846 Method 8021B or 8260B	10 mg/kg
51 feet-100 feet	Chloride***	EPA 300.0 or SM4500 Cl B	10,000 mg/kg
	TPH (GRO+DRO+MRO)	EPA SW-846 Method 8015M	2,500 mg/kg
	GRO+DRO	EPA SW-846 Method 8015M	1,000 mg/kg
	BTEX	EPA SW-846 Method 8021B or 8260B	50 mg/kg
	Benzene	EPA SW-846 Method 8021B or 8260B	10 mg/kg
>100 feet	Chloride***	EPA 300.0 or SM4500 Cl B	20,000 mg/kg
	TPH (GRO+DRO+MRO)	EPA SW-846 Method 8015M	2,500 mg/kg
	GRO+DRO	EPA SW-846 Method 8015M	1,000 mg/kg
	ВТЕХ	EPA SW-846 Method 8021B or 8260B	50 mg/kg
*Or other test methods an	Benzene	EPA SW-846 Method 8021B or 8260B	10 mg/kg

^{*}Or other test methods approved by the division.

3 Scope of Work

The day after the incident had been identified, a dirt work contractor (Zealous) began removing contaminated soil with hydrovac trucks at the source of the spill around the header. Soils were removed down to the caliche layer, a restrictive layer that could not be excavated with the hydrovac trucks and believed to be the vertical extent of contamination. Once that area had been cleaned

^{**}Numerical limits or natural background level, whichever is greater.

^{***}This applies to releases of produced water or other fluids, which may contain chloride.

up, the hydrovac trucks were moved to the pipeline ROW to clean up the contaminated soil overlying active pipelines. Simultaneously, rubber-tired excavation equipment (backhoe) was brought in to excavate areas that were not at risk of a potential line strike, i.e, areas beyond the active pipelines and other utility lines identified by a "One-call". The backhoe was used to remove the top six inches of soil in the spill area. Once the six inches had been removed, the area was assessed by presence of visual staining and/or the use of Hach QuanTab Chloride test strips to determine if contaminated soils persisted. If so, those areas were further excavated by removing another 6 inches of soil. Based on the observation of the caliche layer being the restrictive layer that confined the vertical migration of contamination, the backhoe was utilized down the length of the spill to excavate potholes in an effort to delineate the depth to the caliche layer, as it varied across the extent of the spill area.

During the cleanup of the areas of concern, EIS personnel utilized the Hach QuanTab Chloride test strips to sample soils for high levels of chlorides, along with visual observation of staining, to assist in delineation of the extent of the contaminated area. Using both a hand shovel and a backhoe (for deeper depths), soil test pits were dug downward through the soil column and across the extent of the contaminated area. QuanTab Chloride test strips were utilized to test soil from these soil test pits in an effort to delineate the vertical depth of the contamination (Attachments 3 and 4). It was found that the vertical extent of spill is dependent on the caliche depth, confirming that the caliche probably acts as the restrictive layer. The caliche depth varies widely, but by mapping out the depth of the caliche layer we believe we have delineated the vertical extent of the spill. At some locations, the contamination appears to saturate up to six inches into the caliche layer.

Based on this vertical delineation, Pilot proposes to further excavate and haul contaminated soil within the delineated area down to a depth of 6 inches below the top of the caliche layer, or to a depth of 4 feet as required by NMAC 19.15.29.13.D.(1), whichever comes first. Once all predicted contaminated soils have been removed, soil samples will be taken and sent for laboratory analysis to confirm the levels in the remaining soils are at or below the acceptable standards outlined in Table 1 per rule 19.15.29.13D (1). Then, the incident can be closed out in accordance with NMOCD Rule 19.15.29.

Soil samples are proposed to be taken every 400 square feet due to the size of the area (see further sampling description below and Attachment 7). Once laboratory soil sample results confirm the area meets the closure criteria in accordance with NMOCD Rule 19.15.29, new clean soil would be hauled in to replace the removed soil and contoured to restore the original surface elevation and original topography as nearly as practicable.

The expected volume of currently remaining contaminated soil to be excavated and hauled off is 2,335 cubic yards, based on delineation. In addition, 476 cubic yards have already been excavated and hauled off to date. This would result in a total removal of 2,811 cubic yards at the Site. The estimated time to complete remediation with the dig and haul is approximately nine (9) to ten (10) weeks.

Laboratory tested soil samples will be analyzed for BTEX by EPA Method 8260 or 8021, TPH by EPA Method 8015 extended range (GRO+DRO+MRO; C6 thru C36), and chloride by EPA Method 300.0 following NMOCD rule 19.15.29.12D. A homogenized core sample will be taken from the soil surface of the excavated area at or below the hard pan (caliche) up to 12 inches. All samples will be analyzed for BTEX, TPH, and chloride.

All soil sampling will be conducted by qualified biologists trained and experienced in using the appropriate equipment and standardized sampling methods as outlined. The soil samples will be collected in laboratory prepared glassware and placed in a cooler on ice, following chain-of-custody protocols. The samples will be transported to a selected analytical laboratory along with a completed chain-of-custody form and submitted for analysis of the parameters specified above.

4 Background

Background samples will be gathered in areas undisturbed by oil and gas activities and uphill from the release area. Background samples will be taken no closer than 50 feet but no farther than 100 feet from the lateral and horizontal extents of the release impacted area. These background samples would be representative of the soils impacted including the entire horizontal and vertical extent of the release. The depth of the samples will be collected at the same depth as the conformation samples.

5 Reporting

A Remediation Closure Report will be prepared to document the activities during the remediation outlined in the procedure and submitted to the NMOCD with a C-141 form for approval. The Remediation Closure Report will include site maps providing the location of the excavated area and sample locations, laboratory analytical results, chain of custody documentation, field data including samples not submitted for laboratory analysis, photograph documentation of the soil samples, fieldwork being conducted, and the proposed reclamation of the disturbed area. Following the NMOCD's approval of the Remediation Closure Report and successful reclamation/restoration of the release area, a Restoration Report will be submitted with a C-141 form for NMOCD approval and final closure of the release.

Tanner Paulek
Project Manager
EIS Environmental & Permitting Solutions, LLC
tannerpaulek@eis-llc.com
(970) 759-6847

Attachments:

Attachment 1 - Site Assessment & Characterization Map

Attachment 2 – OSE Water Well Report

Attachment 3 – Site Buffers Maps

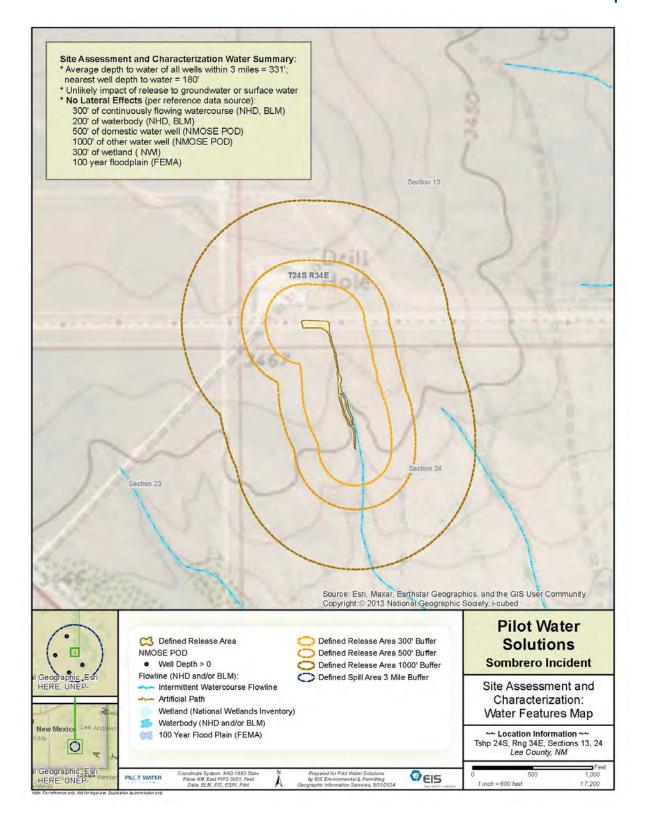
Attachment 4 – Delineation Map Book and QuanTab Results

Attachment 5- Site Photos

Attachment 6 – Environmental drill report

Attachment 7 - Proposed Soil Sampling Map and Contaminated Area

Attachment 1 – Site Assessment & Characterization Map



Attachment 2 – OSE Water Well Report

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New Mexico Office of the State Engineer Wells with Well Log Information

(A CLW#### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(R=POD has been replaced, O=orphaned, C=the file is

(quarters are 1=NW 2=NE 3=SW 4=SE)

closed) (quarters are smallest to largest) (NAD83 UTM in meters)

(in feet)

,		,		(1			3, (,	,		
		POD			qqq							Log File	Depth	Depth		License
POD Number	Code	Subbasin	County	Source	6416 4	Sec	Tws Rng	Х	Υ	Start Date	Finish Date	Date	Well	Water	Driller	Number
CT 00438 POD2		СТ	UN	Shallow	4 4 4	24	24N 34E	656394	4017649	04/07/2017	04/18/2017	05/24/2017	394	160	WAGGONER, JUSTIN R.	1700
CT 00438 POD2	С	СТ	UN	Shallow	4 4 4	24	24N 34E	656394	4017649	04/07/2017	04/18/2017	05/24/2017	394	160	WAGGONER, JUSTIN R.	1700
CT 01407 POD1		СТ	UN	Shallow	2 3 4	30	24N 34E	647931	4016665	04/29/2009	05/04/2009	05/18/2009	340	120	AKIN, BRANT	437
CT 01621 POD1		СТ	UN	Shallow	4 4 2	35	24N 34E	654845	4015034	10/20/2010	10/21/2010	11/02/2010	410	270	AKIN, BRANT	437
CT 01622 POD1		СТ	UN	Shallow	2 4 2	33	24N 34E	651557	4015331	10/13/2010	10/14/2010	11/02/2010	360	240	AKIN, BRANT	437

Record Count: 5

PLSS Search:

Township: 24N Range: 34E

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, or suitability for any particular purpose of the data.

2/29/24 1:24 PM Page 1 of 1 WELLS WITH WELL LOG INFORMATION



New Mexico Office of the State Engineer

Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag POD Number

Log File Date:

Q64 Q16 Q4 Sec Tws Rng

X

CT 00438 POD2

24 24N 34E

656394 4017649

Shallow

Driller License: 1700 Driller Company: DB&E

Driller Name: WAGGONER, JUSTIN R.

05/24/2017

Drill Start Date: 04/07/2017 **Drill Finish Date:**

Plug Date: 04/18/2017 **PCW Rcv Date:** Source:

Pump Type: Pipe Discharge Size: Estimated Yield: 5 GPM

Casing Size: Depth Well: 5.00 394 feet **Depth Water:** 160 feet

> Water Bearing Stratifications: **Top Bottom Description** 160 185 Other/Unknown

> > 210 Other/Unknown 185 210 235 Other/Unknown 235 335 Other/Unknown

> > 335 360 Other/Unknown 385 Other/Unknown 360 394 Other/Unknown

Casing Perforations: Top Bottom

> 364 385

385

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New Mexico Office of the State Engineer

Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag POD Number Q64 Q16 Q4 Sec Tws Rng

X

CT 01407 POD1

30 24N 34E

647931 4016665

Driller License: 437

Driller Company: NOT FOR HIRE AKIN & AKIN DRILLING COMPANY,

Driller Name: AKIN, BRANT

Drill Start Date: 04/29/2009

Drill Finish Date:

05/04/2009

Plug Date:

Log File Date:

05/18/2009

PCW Rcv Date:

Source:

Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield: 10 GPM

Casing Size:

5.00

Depth Well:

340 feet

Depth Water:

120 feet

Water Bearing Stratifications:

Top Bottom Description

70

90 Sandstone/Gravel/Conglomerate

287

290 Other/Unknown



New Mexico Office of the State Engineer Point of Diversion Summary

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag POD Number

Q64 Q16 Q4 Sec Tws Rng

X Y

CT 01621 POD1

4 4 2 35 24N 34E

654845 4015034

9

Driller License: 437

Driller Company: NOT FOR HIRE AKIN & AKIN DRILLING COMPANY,

L.L.C.

Driller Name: AKIN, BRANT

10/20/2010 **D**

Drill Finish Date: 10/21/2010

Plug Date:

Source: Shallow

Log File Date: Pump Type:

Drill Start Date:

11/02/2010 PCW Rcv Date:
Pipe Discharge Size:

Estimated Yield: 25 GPM

Casing Size: 5.00 Depth Well:

410 feet

Depth Water: 270 feet

Water Bearing Stratifications:	Тор	Bottom	Description
	350	355	Sandstone/Gravel/Conglomerate
	355	360	Sandstone/Gravel/Conglomerate
	370	380	Sandstone/Gravel/Conglomerate
	385	390	Sandstone/Gravel/Conglomerate
	390	393	Sandstone/Gravel/Conglomerate

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New Mexico Office of the State Engineer **Point of Diversion Summary**

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag POD Number Q64 Q16 Q4 Sec Tws Rng

X

CT 01622 POD1

33 24N 34E 2

651557 4015331



Driller License: 437

Driller Company: NOT FOR HIRE AKIN & AKIN DRILLING COMPANY,

Driller Name: AKIN, BRANT

Drill Finish Date:

10/14/2010

Plug Date:

Drill Start Date: Log File Date:

10/13/2010 11/02/2010

PCW Rcv Date:

Source:

Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield: 25 GPM

Casing Size:

5.00

Depth Well:

360 feet

Depth Water:

240 feet

Water Bearing Stratifications:

Top Bottom Description 220

310 Sandstone/Gravel/Conglomerate

340

350 Sandstone/Gravel/Conglomerate



PLUGGING RECORD



NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

7	NERAL / WELL OWNERSHIP:			
State E	Engineer Well Number: C-4868-POD-1			
Well o	wner: Pilot Water		Phone No.:	(505) 692-0354
Mailin	g address: 20 Greenway Plaza, Suite 500			
City:	Houston	State:	Texas	Zip code: <u>77046</u>
, _				
II. WI	ELL PLUGGING INFORMATION:			
1)	Name of well drilling company that plugg	ged well: Talon/	LPE, Ltd.	
2)	New Mexico Well Driller License No.: \(\frac{1}{2}\)	<i>N</i> D-1868	Ех	epiration Date: 10/06/2025
3)	Well plugging activities were supervised Robert A Meyer and Anthony D Ristow	by the following	well driller(s)/rig supervis	or(s):
4)	Date well plugging began: 08/27/202	<u>4</u>	Date well plugging conclud	ed: 08/28/2024
5)	GPS Well Location: Latitude: Longitude:		12 min, 36.29 25 min, 51.70	946 sec 002 sec, WGS 84
6)	Depth of well confirmed at initiation of pl by the following manner: Termination of o	lugging as: 1 drilling at 105'	05 ft below ground lev	el (bgl),
7)	Static water level measured at initiation of	f plugging:N	one ft bgl	
8)	Date well plugging plan of operations was	s approved by the	e State Engineer:08/13/2	024
9)	Were all plugging activities consistent wit differences between the approved pluggin	th an approved plug plan and the w	lugging plan? No ell as it was plugged (attack	If not, please describe hadditional pages as needed):
Boring of encount	collapsed from 105' up to 62'. Boring then pl tered, all samples dry.	ugged with tremi	e piped grout fron 62' up to	ground surface. No water

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10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the following columns:

Depth (ft bgl)	Plugging <u>Material Used</u> (include any additives used)	Volume of Material Placed (gallons)	Theoretical Volume of Borehole/ Casing (gallons)	Placement Method (tremie pipe, other)	Comments ("casing perforated first", "open annular space also plugged", etc.)
	0'-62' I/II Portland	99.6	99.6	Tremie	No casing placed
E2247	Cement				
-					
,	62'-105' Boring Collaped	N/A	N/A	Collapse	
Accino					
600000					
_					
_					
_					
_					
_					
_	·			; ;	
-					
\dashv					
-					
	l	MULTIPLY B'	I AND OBTAIN	ı	
		cubic feet x 7.48	05 = gallons		
		cubic yards x 201.97	= gallons		

III. SIGNATURE:

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Robert A Meyer , say that I am familiar with the rules of the Office of the State Engineer pertaining to the plugging of wells and that each and all of the statements in this Plugging Record and attachments are true to the best of my knowledge and belief.

Robert A Meyer

09/12/2024

Signature of Well Driller

Date

Version: September 8, 2009

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SOIL BORING / MONITORING WELL LOG

PROJECT: Eunice DTW PROJECT NUMBER: 701093.001.01 CLIENT: Energy Inspection Services, LLC BORING / WELL NUMBER: POD-1_SB-1					_	DRILL DRILL	ER: <u>Ar</u> ING ME	DMPANY: Talon/ LPE nthony Ristow ETHOD: Air Rotary DIAMETER: 6"							
TOTAL DEPTH: 105C					_	SCRE	EN: Dia	am Length Slot Size							
			ON:				CASING: Diam Length Type								
			ny Ristow		_			ED: August 27-28, 2024							
LATITU	JDE: <u>3</u> 2	2° 12' 3	6.2946"		_	LONG	ITUDE:	-103° 25' 51.7002" PAGE 1	of 1						
БЕРТН (FT.)	SOSN	SOIL SYMBOL	WELL CONSTRUCTION	PID	SAMPLES	SAMPLE INTERVAL	DESCRIPTION INTERVAL	DESCRIPTION OF STRATUM	ОЕРТН (FT)						
0								Dod Cond Dry							
								Red Sand, Dry Sandstone/Cemented Sand, Dry Caliche with Sand, Dry							
								Calibrie with Garid, Dry							
20															
								Red Sandy Gravel with Clay Nodules, Dry							
								,,,,,							
40															
60								Caliche with Sand, Dry							
80															
								Red Clay, Dry							
								· · · · · · · · · · · · · · · · · · ·							
100															
							105'								
								Bottom of hole.							
120															
REMA	ARKS:							TALON							
		THIS	BORING LOG	SHOUL	חח	JOT BE	IISED	SEPARATE FROM THE ORIGINAL REPORT							

Received by OCD: 10/25/2024 10:57:29 AM KEY TO SYMBOLS

Symbol Description

Monitor Well Details



Plugged Soil Boring

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Attachment 3 – Site Buffers Maps

NMOCD- Permian Basin Karst Areas

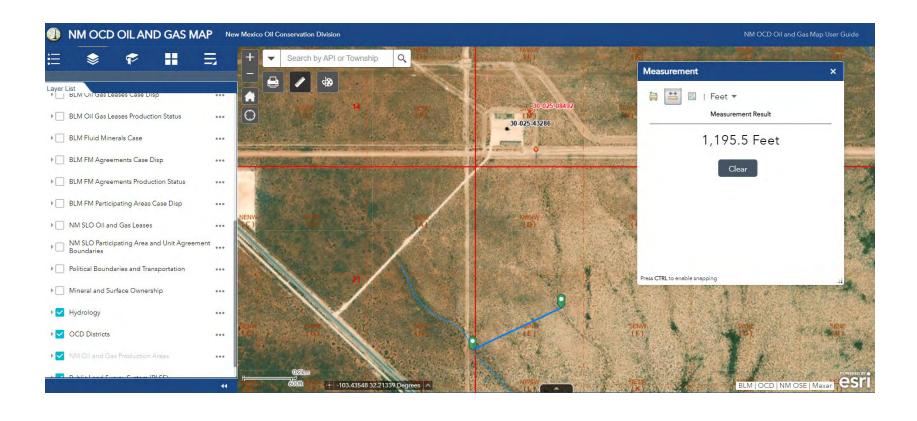


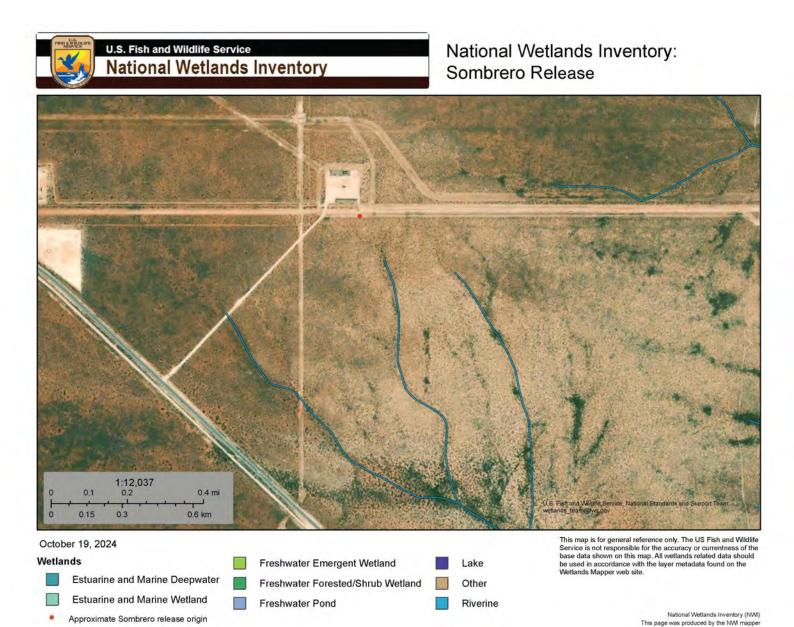
NewMexico Oil Conservation Division NM OCD Oil and Gas Map. http://hm-ennrd.maps.arcgis.com/apps/vebappviewer/index.html?id=4d017/2306164de29fx2fb9f353ca75. NewMexico Oil Conservation Division

NMOCD Hydrology



NewMexico Oil Conservation Division NM OCD Oil and Gas Map. http://hm-emnrd.maps.arcgis.com/apps/vebappviever/index.htm/?id=4d017/2306164de29fd2fb9f635ca75; NewMexico Oil Conservation Division



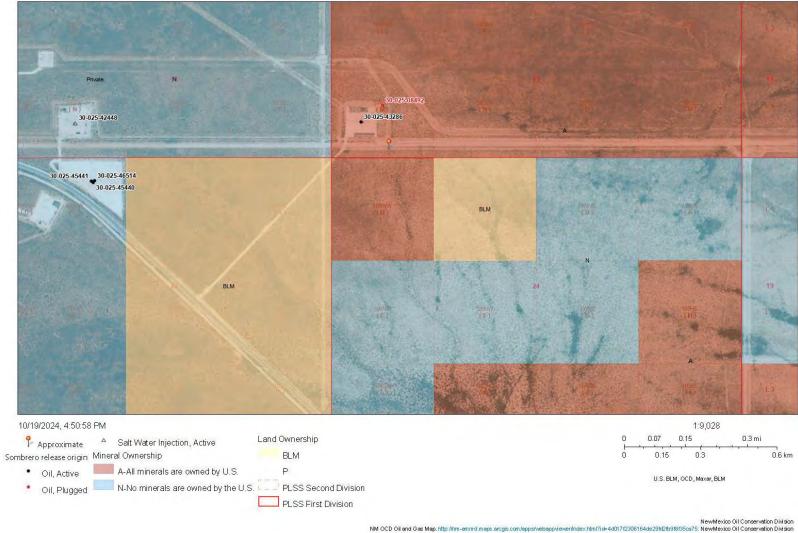


OSE Water PODs & USGS Groundwater Wells

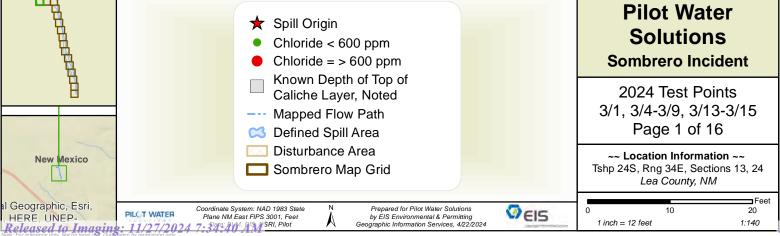


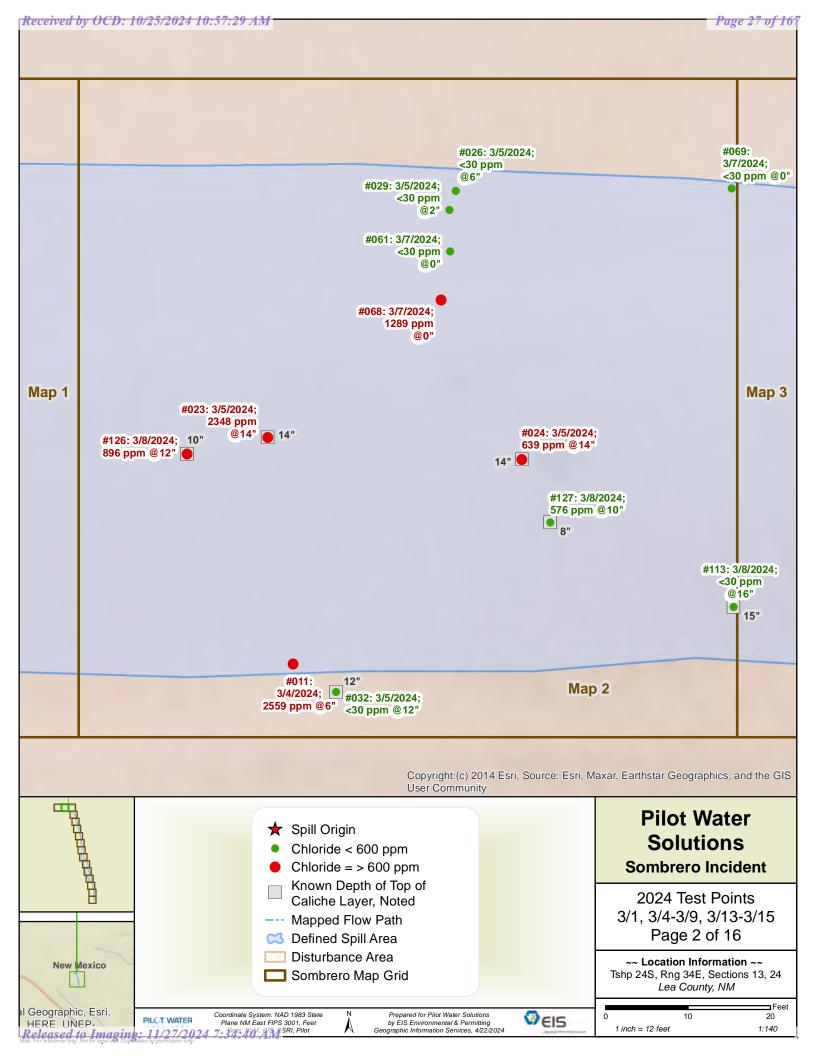
NewMexico Oil Conservation Division NM OCD Oil and Gas Map. http://him.ennrid.maps.arcgis.com/apps/vebappviewer/index.html?id=4d017t2306164de29tiQty98t955ca75: NewMexico Oil Conservation Division

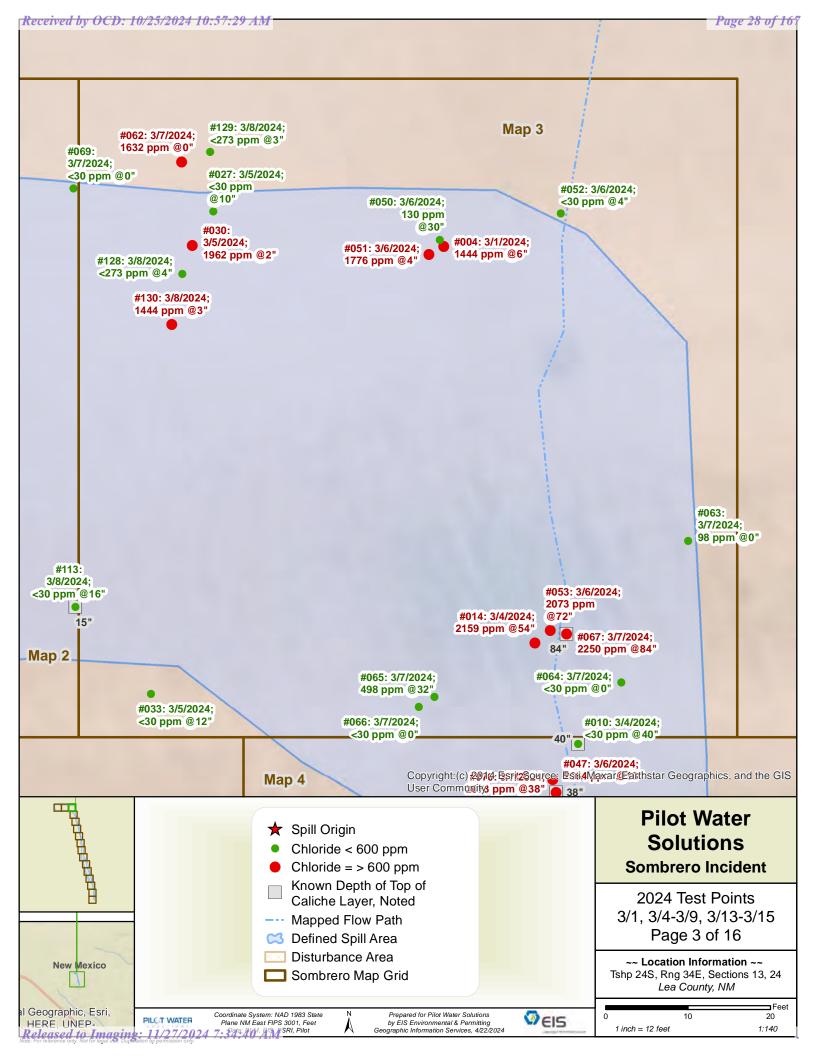
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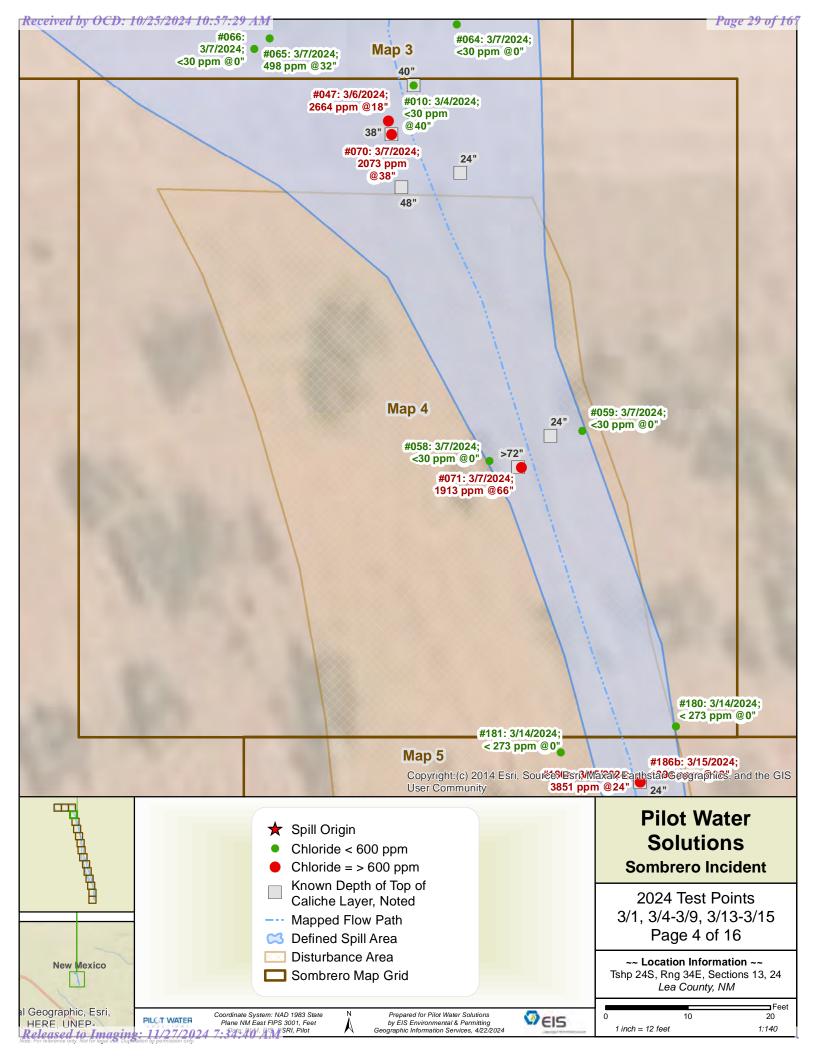


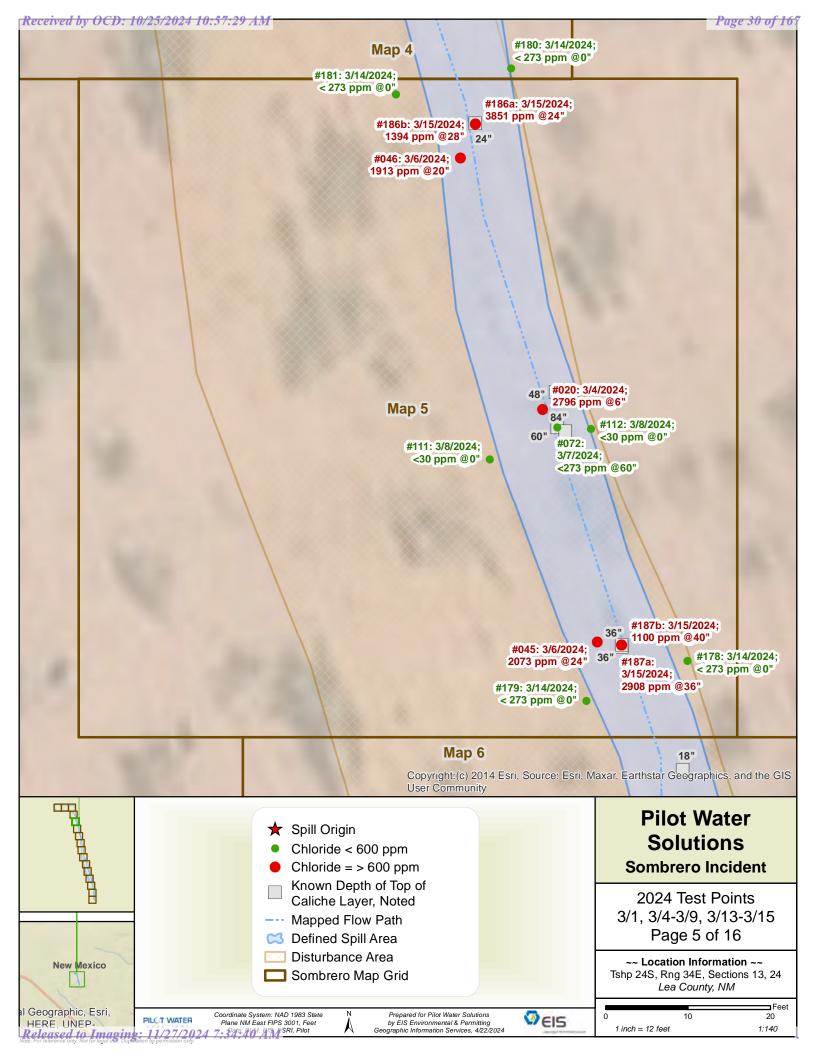
Attachment 4 – Delineation Map Book and QuanTab Results

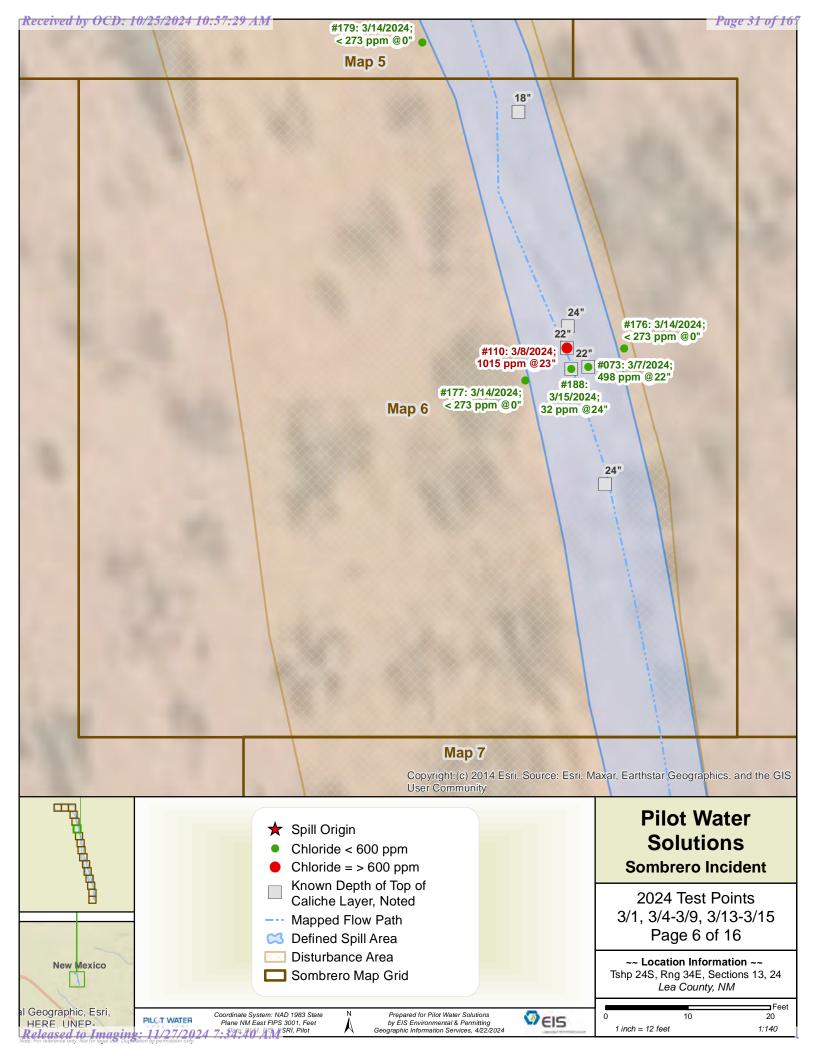


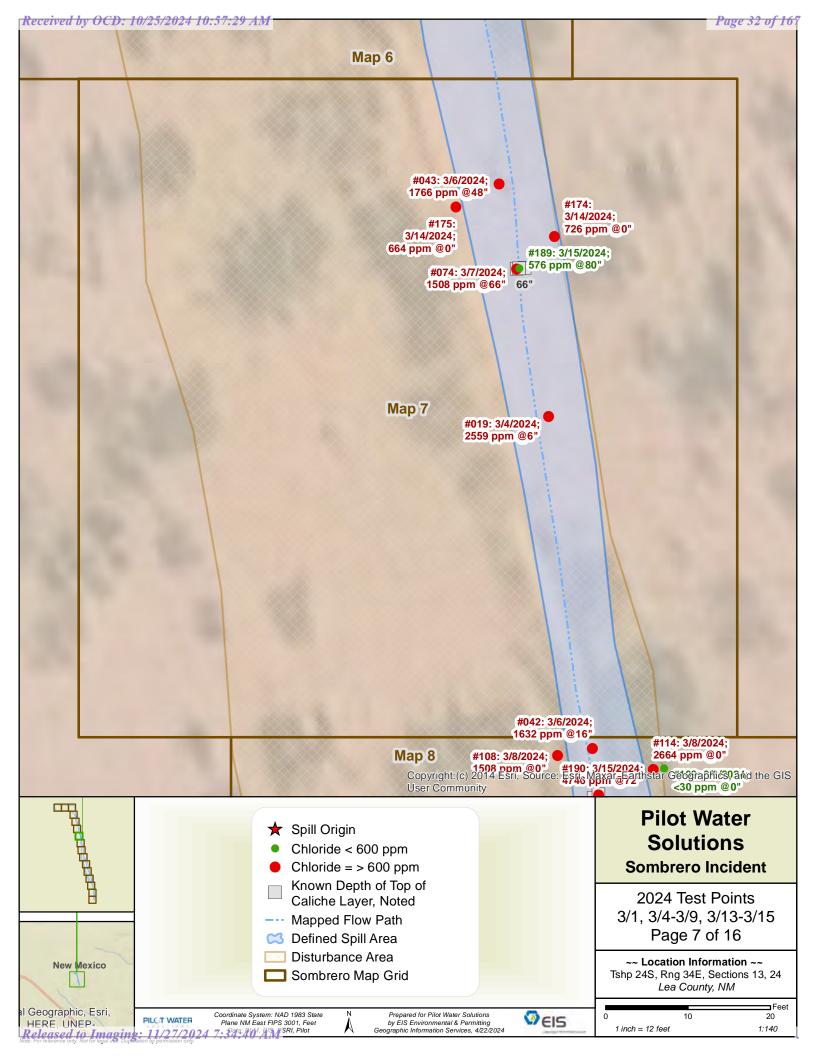


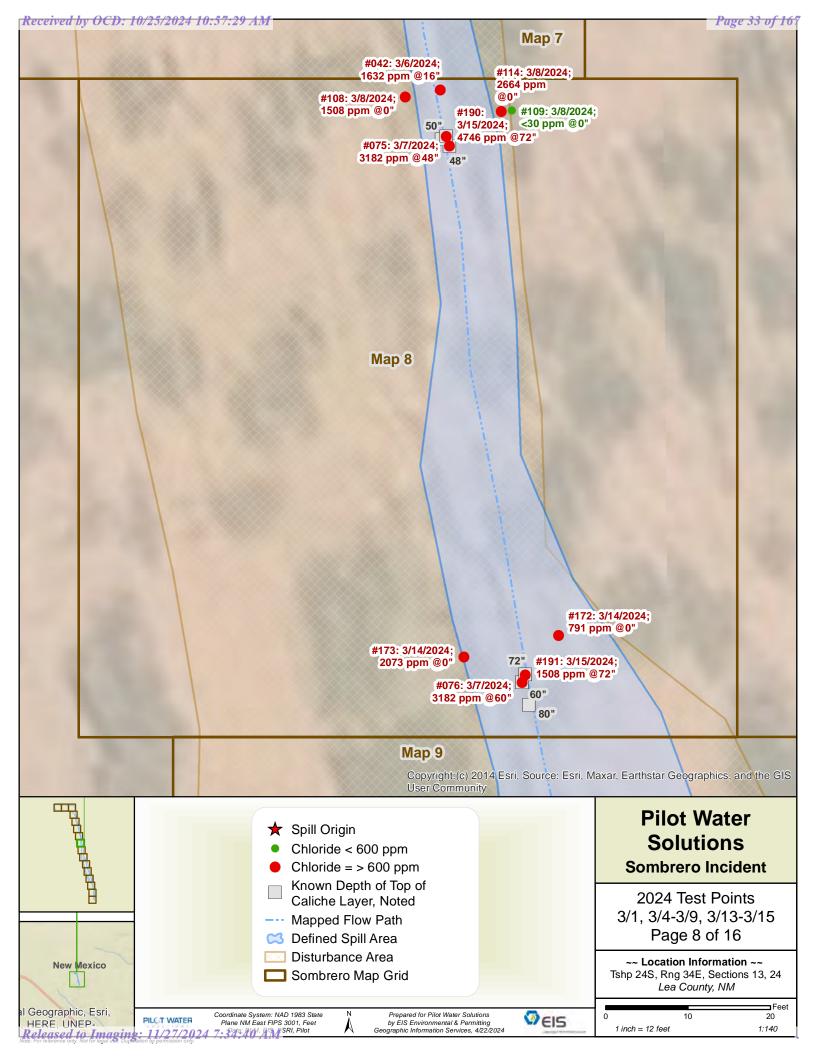


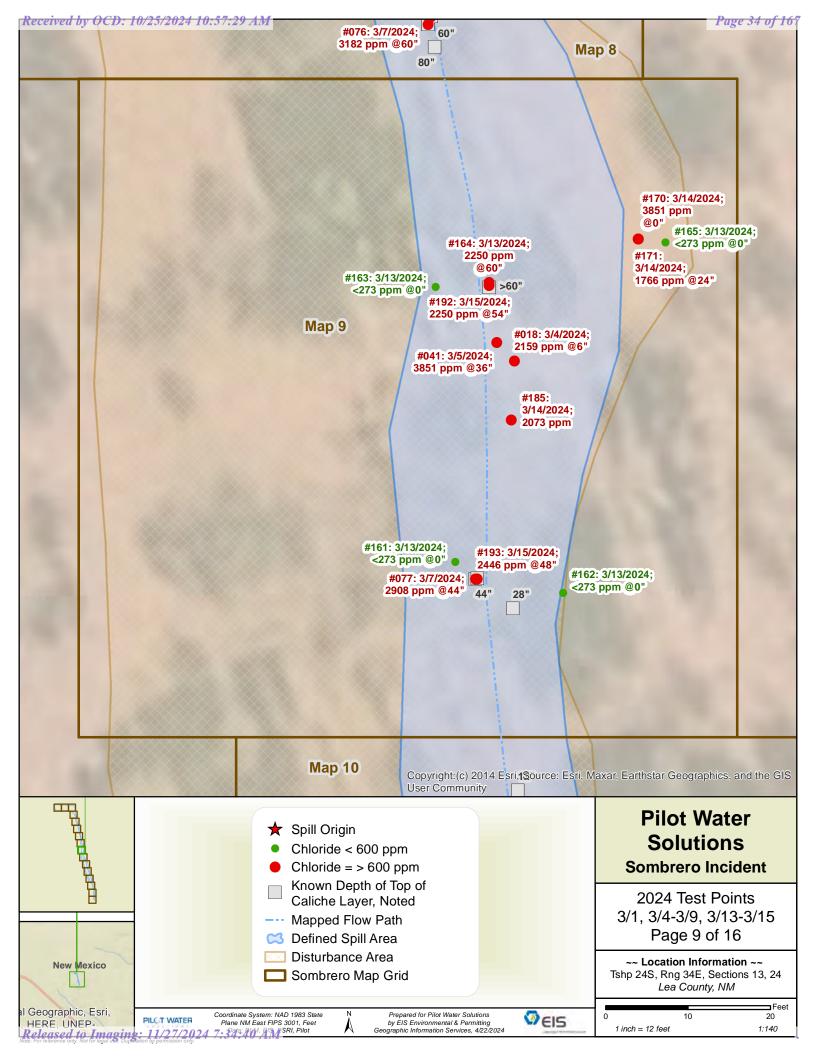


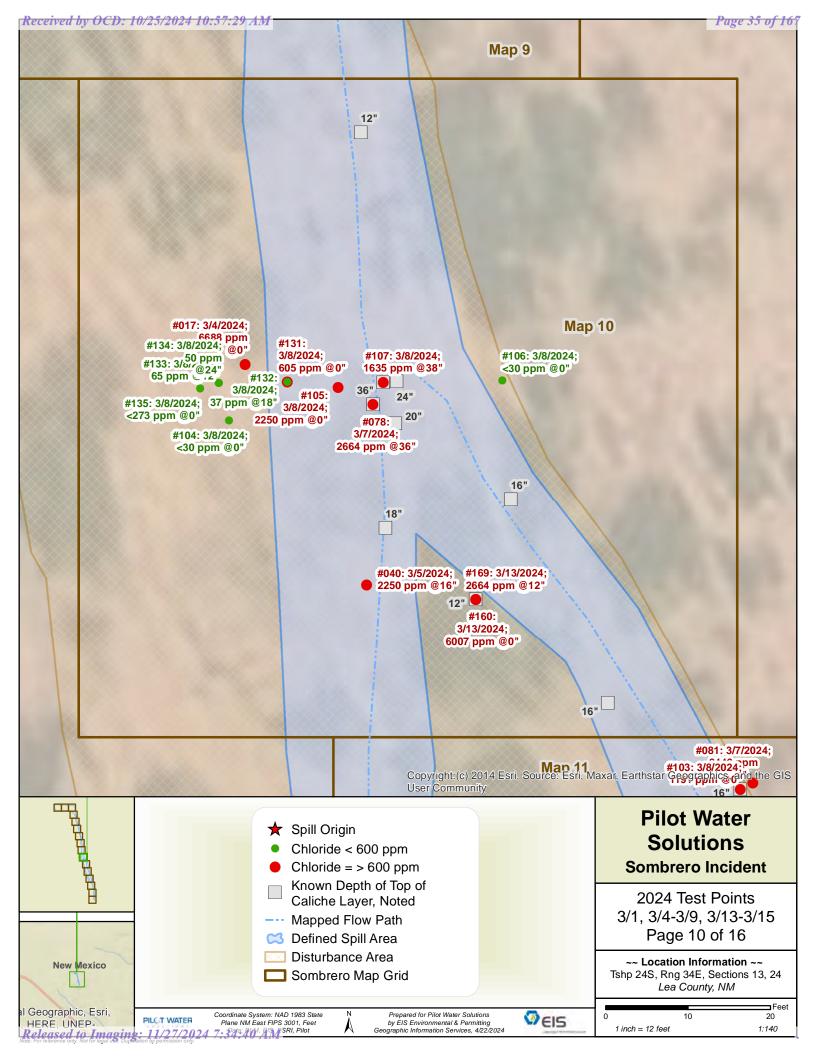


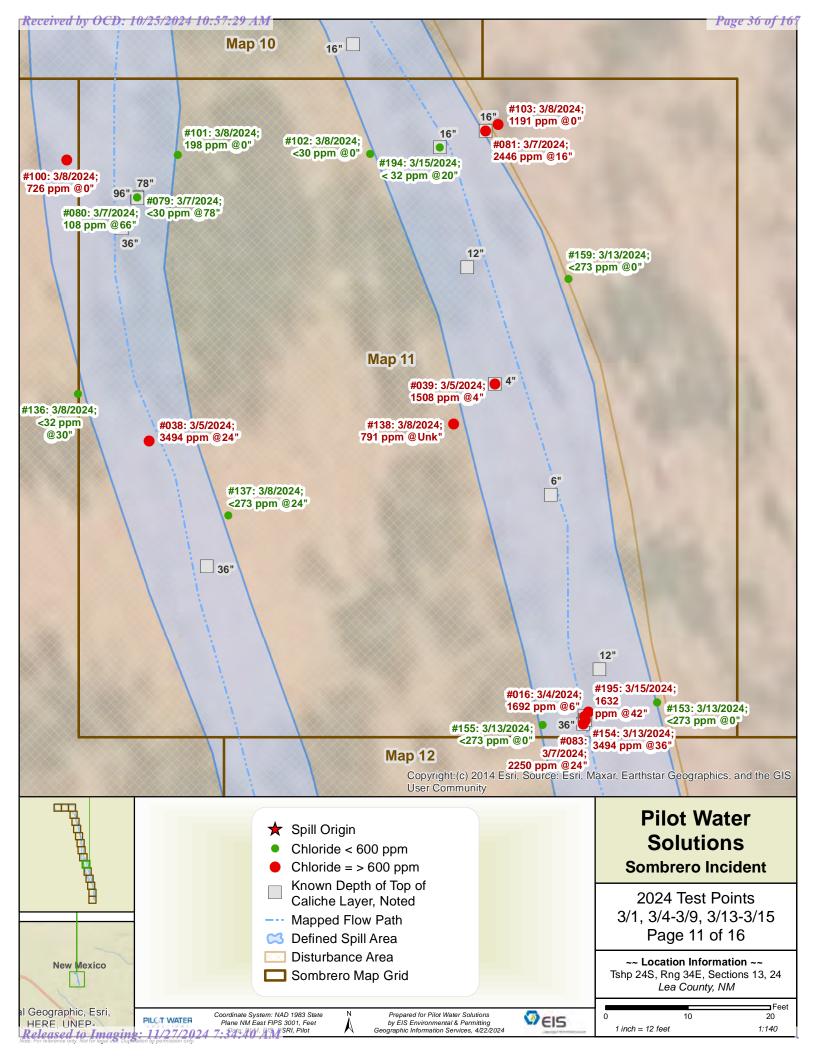


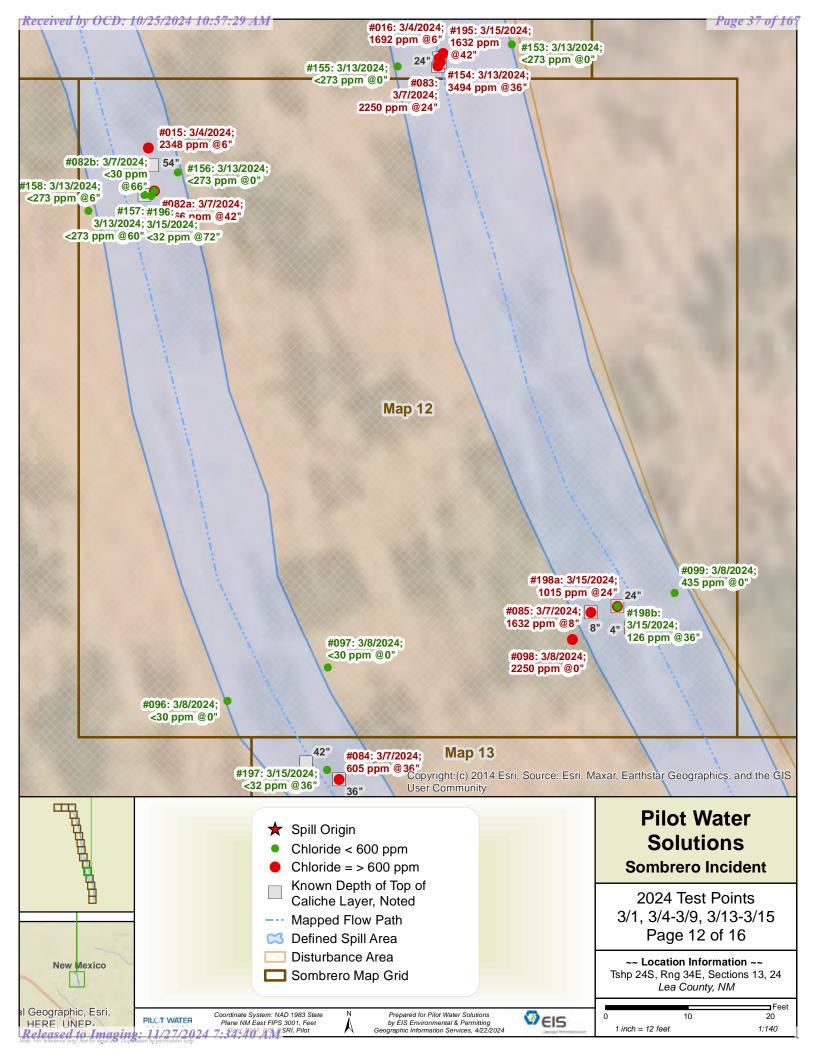


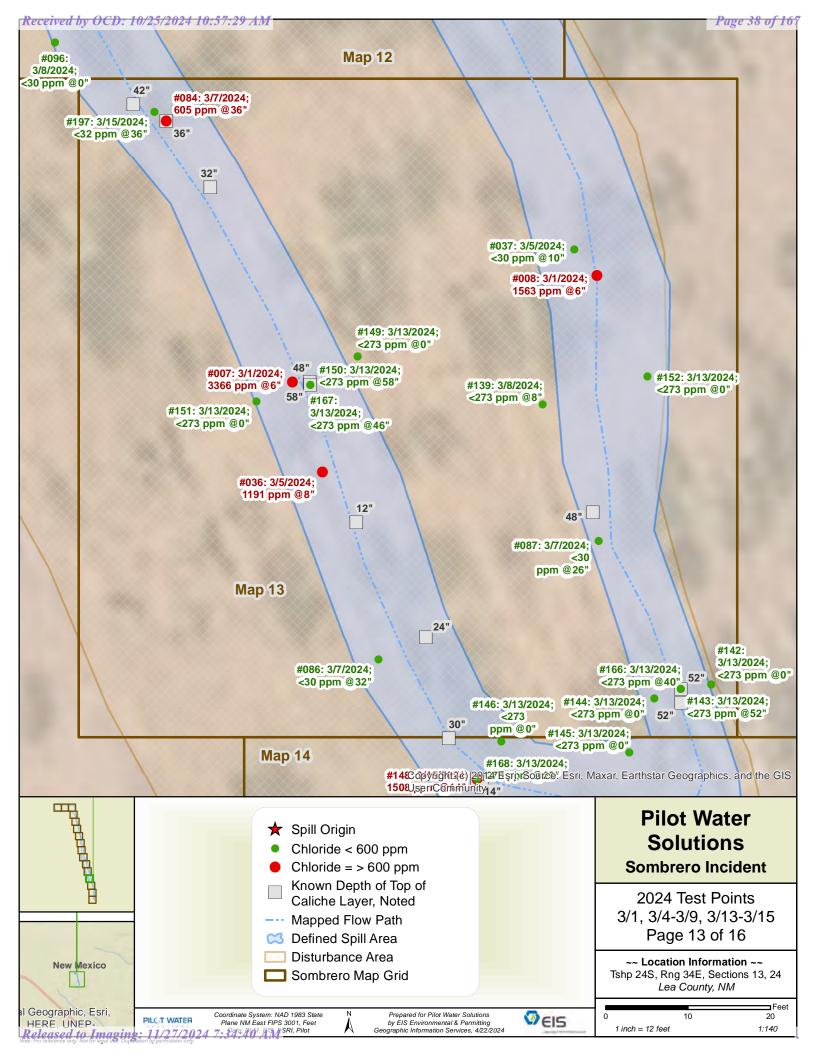


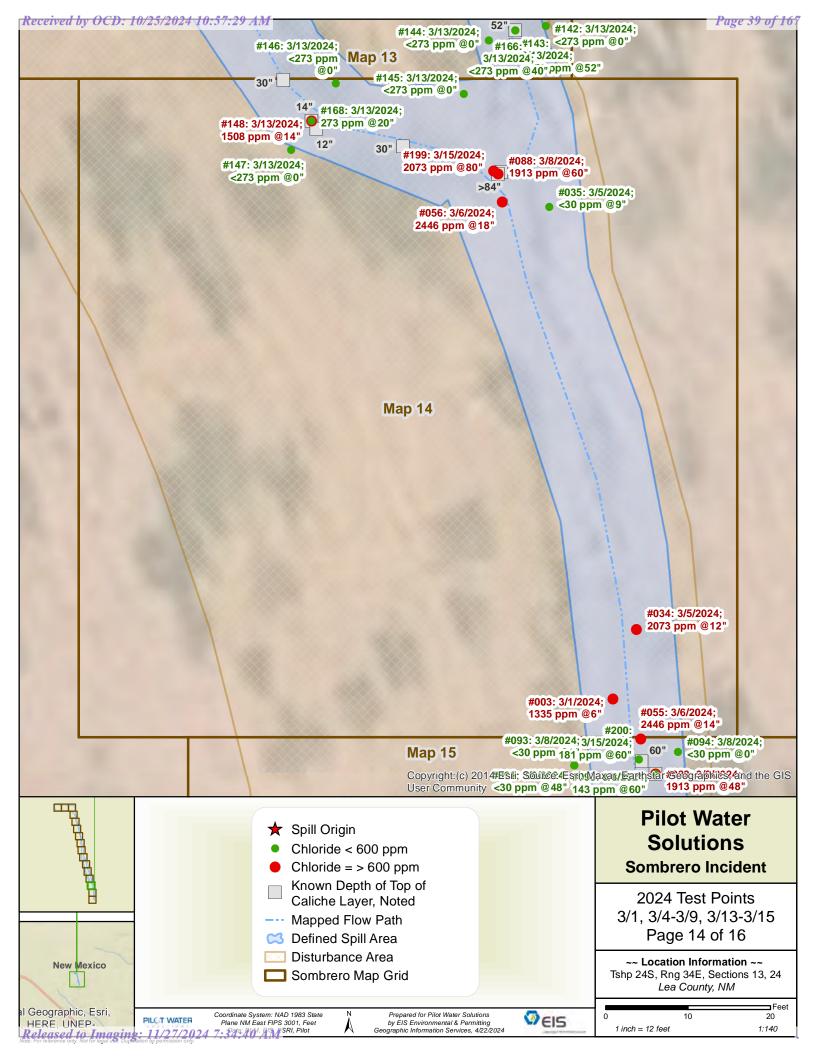


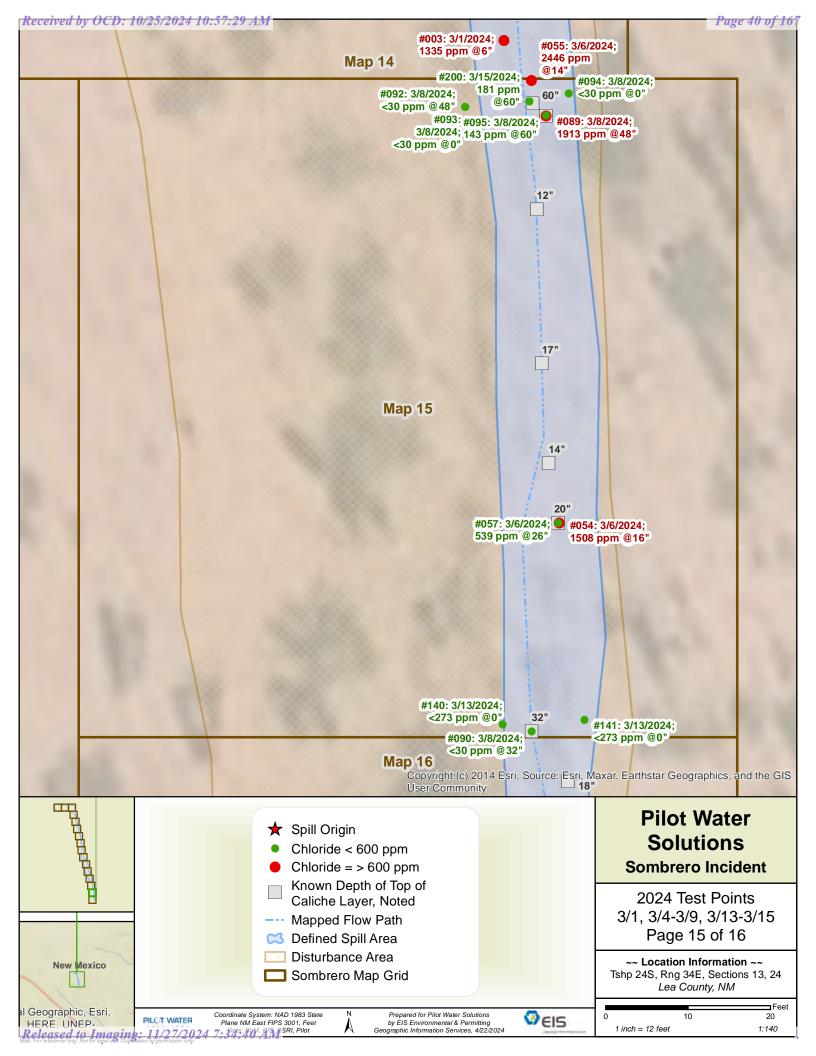


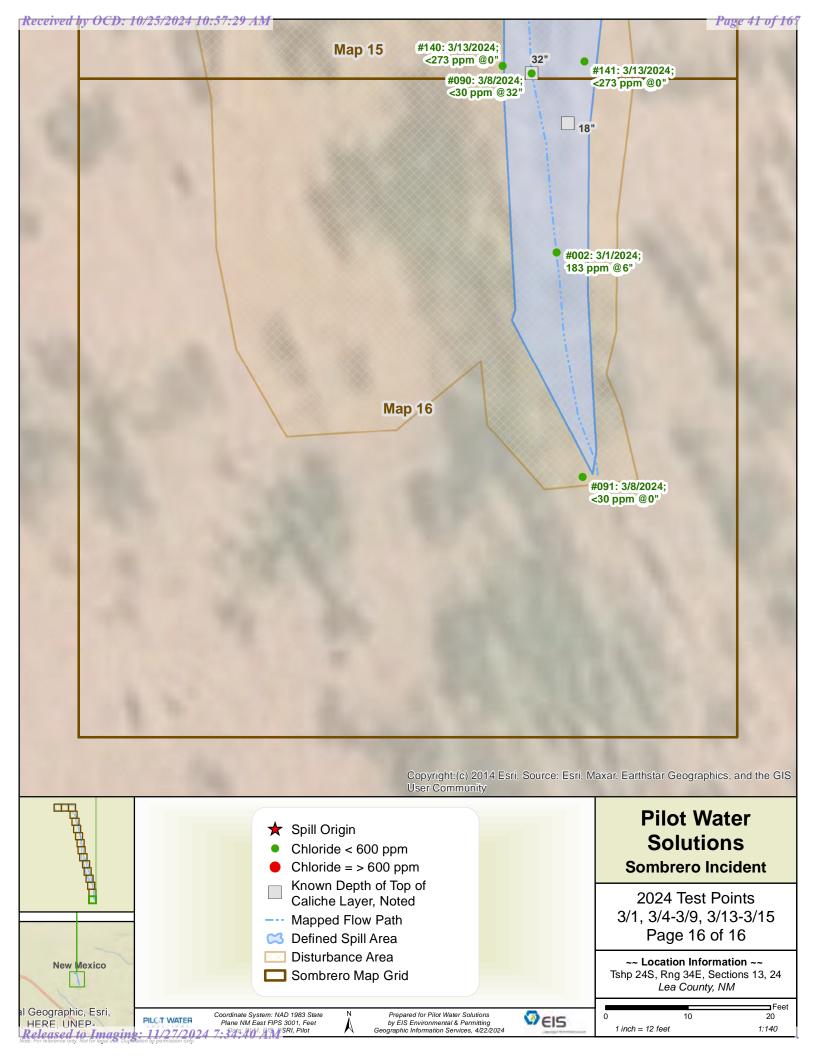












Well name: COG SOMBRERO	Date: 3-1-2024
Legals:	Time: 12:40 P
Media Type: Circle one: SOIL / WATER	That #/
COUANTAB Chloride Test Strip Reading:	HILHRANGE N/A
Match reading above to Conversion value and record:	
Multiply converted value by 4:	N/A ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility) NO RESULTS CLOCKED-STUP
Print Name: Pusseu Horden.	Job title:
Signature:	
Chloride Field Testin	Data
Well name: CoG, Sonzarie /NLIDENT	Date: 3-1-2024
Well name: CoG, Sombrew WLIDENT Legals: TEST # 2	Data
Well name: Cog, Sont REED WIDENT Legals: TEST # 2 Media Type: Circle one: SOIL / WATER	Date: 3-1-2024 Time: 12-32 P. TEST # Z
Well name: Cog, Sontario Lucion Legals: Test 2 Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-1-2024 Time: 12:32 P. TEST # Z Chan Bank Low RAW
Well name: Cog, Songered Ludent Legals: TEST * 2 Media Type: Circle one: SOIL / WATER Plant TAG Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-1-2024 Time: 12:32 P. TEST # Z UKO BANTE LOWER AND 1.6 416
Well name: CoG, Sonzarie /NLIDENT	Date: 3-1-2024 Time: 12:32 P. TEST # Z UKO BANK LOWERAND 1.60 416
Well name: CG, Sontation / Legals: Legals: Legals: Soil / WATER Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-1-2024 Time: 12:32 P. TEST # Z UKO BANK LOWERAND 1.60 416

	D WODENT TEST-3	Date: 3-7	1-2024
Legals:		Time: 12:	:22 Pm
Media Type: Circle o	ne: SOIL / WATER		TEST #3
HACH QUANTAB. HIGH ZANGE. Chloride Test Strip Reading:			X 5.6
Match reading above to Conve	rsion value and record:		
Multiply converted value by 4:			/335 ppm
(If above value is < 1,000 ppm, was	te should be acceptable to dis	sposal facility)	
Print Name: PUSSELL HOLDER	Ú.	Job title:	
Signature:			
	oride Field Testi	ng Results	
Well name: Col SomBRERO	WCIDENT	Date: 3-/	1-2024
Well name: Colo Sombrero Legals:	WCIDENT		1-2024
Legals:			1-2024 45 A TEST #4
Legals: Media Type: Circle on Quarta High Page Chloride Test Strip Reading:	e: SOIL / WATER		1-2024 45 A
Legals: Media Type: Circle on קייל אוני באנד Chloride Test Strip Reading: Match reading above to Converse	e: SOIL / WATER		1-2024 45 A TEST #4
Legals: Media Type: Circle on Quantai Hill Range	e: SOIL / WATER	Time: 10:	-2024 45 A TEST #4 5.8
Legals: Media Type: Circle on Courted Hill Paras Chloride Test Strip Reading: Match reading above to Convers Multiply converted value by 4:	e: SOIL / WATER	Time: 10:	-2024 45 A TEST #4 5.8

D24 P
5-45
6.0
1563 ppm
024
024
5 5
5 5+6
5 5
5.0 LOW PANE
5 5 1.0 COW PANCE ppm

Media Type: Circle one: SOIL WATER	Well name: COG SMERERO WCIDENT	Date: 3-1-2024
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Chloride Field Testing Results Well name: Chloride Field Testing Results Well name: Coda Sentre Result Date: 3-1-2024 Legals: Time: 3:25 P Media Type: Circle one: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russel Halpert Job title:		
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Chloride Field Testing Results Well name: Chloride Field Testing Results Well name: Cold Sentre Reading: Time: 3:25 ? Media Type: Circle one: Circle one: Coll / WATER Aland Tab Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russent Holdest Job title:	Media Type: Circle one: SOIL / WATER	***
Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Puscul Hovden Job title: Signature: Chloride Field Testing Results Well name: Cola Senta ello Invident Date: 3-1-2024 Legals: Time: 3:25 ? Media Type: Circle one: SOID / WATER Hack Grant Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russey Halden Job title:	HACK QUANTAG Chloride Test Strip Reading:	
(If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Pused Hoves Job title: Signature: Chloride Field Testing Results Well name: Cod Sente elo Invient Date: 3-1-2024 Legals: Time: 3:25? Media Type: Circle one: SOID / WATER HARL GUANTAD Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: 1563 ppm (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russey Howest Job title:	Match reading above to Conversion value and record:	
Print Name: Pussed Houses Job title: Signature: Signature: Signature: Signature: Date: 3-1-2024 Legals: Time: 3:25 Power Media Type: Circle one: SOIL WATER Hack Grantab Chloride Test Strip Reading: Test #8 Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: 1563 ppm (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russed Houses Job title: Job title: Date: Date: Job title: Date: Da	Multiply converted value by 4:	33.66 ppm
Chloride Field Testing Results Well name: Cola Sente elo Incort Date: 3-1-2024 Legals: Time: 3:25 ? Media Type: Circle one: SOIL / WATER Llach Granta Chloride Test Strip Reading: GD Match reading above to Conversion value and record: Multiply converted value by 4: 1563 ppm (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Rescut Lindent Job title:	(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Chloride Field Testing Results Well name: Col Sent Reso Incoent Date: 3-1-2024 Legals: Time: 3:25 ? Media Type: Circle one: SOIL / WATER LACH GRANTAD Chloride Test Strip Reading: Hill GO Match reading above to Conversion value and record: Multiply converted value by 4: (1563 ppm (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Resource Andrew Job title:	Print Name: PUSSELL HOVDEN	Job title:
Well name: Cols Sont Relo Internet Legals: Time: 3:25 ? Media Type: Circle one: SOIL / WATER Llach Guartati Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russen Haiden Job title:	Signature:	
Media Type: Circle one: SOIL / WATER HACH GUALTATI Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russel Holded Job title:		g Results
Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russey Howest Job title:	COU SPINCER INTERN	5-7-66-7
Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russey Howest Job title:	Legals:	Time: 3:25 P
(If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Russey Honden Job title:	Legals: Media Type: Circle one: SOIL / WATER LACH GUANTAR	Time: 3:25 P
(If above value is < 1,000 ppm, waste should be acceptable to disposal facility) Print Name: Kussey Holder Job title:	Legals: Media Type: Circle one: SOIL / WATER LACH GUANTATI Chloride Test Strip Reading:	Time: 3:25 P
	Legals: Media Type: Circle one: SOIL / WATER LACH GUANTATI Chloride Test Strip Reading:	Time: 3:25 P TEST #8 PANS 60
Signature:	Legals: Media Type: Circle one: SOIL / WATER LACH GUANTATI Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 3:25 P TEST #8 FANTS 60 1563 ppm
	Legals: Media Type: Circle one: SOIL / WATER LACH GUANTATI Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 3:25 P TEST #8 FALLS 60 1563 ppm osal facility)

Released to Imaging: 11/27/2024 7:34:40 AM

Well name: Cola Som BIZERO WCIDENT	Date: 3-4-2024
Legals:	Time: 8:004
Media Type: Circle one: SOIL / WATER	TEST #9
Guran Tod B Chloride Test Strip Reading:	HIGH RHULLE 4.8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	972 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Zusseu Horsen	Job title:
Signature:	
	ig Results
	ng Results Date: 3-4-2021
Well name: COG SOMBREED LUCIDEUT	
Well name: COG SomBREEO LICIDEUT Legals:	Date: 3-4-2021
Well name: COG SomBREEO LICIDEUT Legals: Media Type: Circle one: SOIL / WATER OUANTA B	Date: $3-4-2020$ Time: $9:001 10:15$ $1EST # 10$
Well name: COG SomBRERO LICIDEUT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: $3-4-202U$ Time: 9.0011015 10.15 $1.25T # 10$
Well name: COG SomBREEO LICIDEUT Legals:	Date: $3-4-202U$ Time: $9.00110:15_A$ $7.657 # 10$ $0.4 kau$ $0.4 kau$ $0.4 ppm$
Well name: COG SomBRERO LUCIDEUT Legals: Media Type: Circle one: SOIL / WATER CHANTA B Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: $3-4-202U$ Time: $9.0011015A$ $10.15A$ $1657 # 10$ 10.4
Well name: COG SomBREEO LICIDEUT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: $3-4-202U$ Time: $9.0011015A$ $10.15A$ $1657 # 10$ 10.4
Well name: Cog Sombreed Lucideut Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	Date: $3-4-202U$ Time: $9:001 10:15 A$ $7:501 10:15 A$ $0:4 2000 EAUGE$ ppm BELEAU CHART LEVELS
Well name: Cog Sombleto Locidor Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp Print Name:	Date: $3-4-202U$ Time: $9:001 10:15 A$ $7:501 10:15 A$ $0:4 2000 EAUGE$ ppm BELEAU CHART LEVELS

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Legals:	G Som BRERO LUCIDENT	Daic.	3-4-2024
Legais.		Time:	11:00 A
Media Type:	Circle one: SOIL / WATER		TEST #11
QUANTAB.			
Chloride Test Strip	Reading:	M	144 7.2 ANGE
Match reading above	e to Conversion value and record:	1.~	
Multiply converted	value by 4:		2559 ppm
(If above value is < 1,0	000 ppm, waste should be acceptable to dis	sposal facili	ty)
Print Name: Zvs	,/		
Print Name:	SELL HONDEN	Job titl	e:
Signature:			
	Chloride Field Testin	ng Dog	neldo.
	CIMOLIUC L'ICIU I CSUI	ig ives	uits
Well name: (Co			2 1 1
. on hame.	Som BORDED INCIDENT	Date:	5-4-1024
	Som BREDO INCIDENT		3-4-2024
Legals:	SemBREDED INCIDENT		
	Sem BREDO MICINEUT Circle one: (SOIL / WATER		
Legals:			
Legals: Media Type:	Circle one: SOIL / WATER		11:00 pt
Legals: Media Type: Chloride Test Strip I	Circle one: SOIL / WATER Reading:		11:00 pt
Legals: Media Type: Chloride Test Strip I	Circle one: SOIL / WATER		11:00 pt
Legals: Media Type: Chloride Test Strip I Match reading above	Circle one: SOIL / WATER Reading: e to Conversion value and record:		11:00 pt
Legals: Media Type: Chloride Test Strip I Match reading above	Circle one: SOIL / WATER Reading: to Conversion value and record:		11:00 pt
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v	Circle one: SOIL / WATER Reading: to Conversion value and record:	Time:	11:00 A O.6 RANGE PANCE ppm
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v If above value is < 1,00	Circle one: SOIL / WATER Reading: to Conversion value and record: value by 4: ppm, waste should be acceptable to disp	Time:	11:00 A O.6 RANGE PANCE ppm
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v If above value is < 1,00	Circle one: SOIL / WATER Reading: to Conversion value and record: value by 4: ppm, waste should be acceptable to disp	Time:	11:00 A O.6 RANGE PANCE ppm ppm NOT ON CHOTRT
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v If above value is < 1,00	Circle one: SOIL / WATER Reading: e to Conversion value and record: value by 4:	Time:	11:00 A O.6 RANGE PANCE ppm ppm NOT ON CHOTRT
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v If above value is < 1,00	Circle one: SOIL / WATER Reading: to Conversion value and record: value by 4: ppm, waste should be acceptable to disp	Time:	11:00 A O.6 RANGE PANCE ppm ppm NOT ON CHOTRT
Legals: Media Type: Chloride Test Strip I Match reading above Multiply converted v If above value is < 1,00 Print Name: Less	Circle one: SOIL / WATER Reading: to Conversion value and record: value by 4: ppm, waste should be acceptable to disp	Time:	11:00 A O.6 RANGE PANCE ppm ppm NOT ON CHOTRT

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Well name: CoG SomBRERO LUCIDENT	Date: 3-4-2024
Legals:	Time: //:4/5
Media Type: Circle one: SOIL / WATER	TEST #13
Chloride Test Strip Reading:	14141 5-8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1444 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: 2453 EL HONDEN	Job title:
Signature:	
	CORLICHE, PAPER I FOOT
Chloride Field Testin	g Results
Well name: CoG SomBRERO /NCIDENT	Date: 3-4-2024
Legals:	
_ CO DENDRERO / NCIO EN)	Date: 3-4-2024
Legals:	Date: 3-4-2024
Legals: Media Type: Circle one: SOHD / WATER	Date: $3-4-2024$ Time: $1:000$
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: $3-4-2024$ Time: $1:000$
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-4-2024 Time: 1:00 p TEST #14 H1911 RANCE. 6.8 Z159 ppm
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to dispense.	Date: 3-4-2024 Time: 1:00 p TEST #14 H1911 RANCE. 6.8 Z159 ppm
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-4-2024 Time: 1:00 p TEST #14 H1911 RANCE. 6.8 Z159 ppm
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to dispense.	Date: 3-4-2024 Time: 1:00 p TEST +14 HIGH EADLE. 6.8 Z159 ppm Desal facility)

Well name: Cos SomBRERO INCIDENT.	Date: 3-4-2024
Legals:	Time: 3:45 A
Media Type: Circle one: SOIL / WATER	TEST #15
Chloride Test Strip Reading:	RINGE 7.0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Z3 48 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russau Honden	Job title:
Signature:	
Well name: Coa Som Brono Wood Down	ig resuits
	Date: 3-4-2024
Legals:	
Legals: Media Type: Circle one: SOIL / WATER	Date: 3-4-2024
	Date: 3-4-2024
Media Type: Circle one: SOIL / WATER	Date: $3-4-2024$ Time: $3:45p$. $7 \in 57 + 16$
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: $3-4-2024$ Time: $3:45p$. $7 \in 57 + 16$
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: $3-4-2024$ Time: $3:45p$. $7E57 # 16$ $2444 6.2$ $2444 6.2$ $2444 6.2$ $2466 6.2$ ppm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: $3-4-2024$ Time: $3:45p$. $7E57 # 16$ $2444 6.2$ $2444 6.2$ $2444 6.2$ $2466 6.2$ ppm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	Date: $3-4-2024$ Time: $3:45p$. $7 \in ST \# 16$ $24046 6.2$ $24046 6.2$ ppm 1692 ppm osal facility)

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Chloride Field Testing Results

Well name: Cog Somble RO (NCIDENT	Date: 3-4.2024
Legals:	Time: 4:10 p
Media Type: Circle one: SOIL WATER	TEST #17
Chloride Test Strip Reading:	11164 9.0 RANGE 9.0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	6688 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	
Print Name: Russeu House	Job title:
Signature:	
Well name: CoG Sombrero Lucidero Legals:	ng Results Date: 3-4. 2024
	70°
Media Type: Circle one: (SOIL) / WATER	Time: 4:10 p
	Time: 4:10 p TEST # 183
Chloride Test Strip Reading:	
Chloride Test Strip Reading: Match reading above to Conversion value and record:	TEST # 18
	TEST # 18
Match reading above to Conversion value and record:	7 EST # 18 11,44 24,46 6.8 21.59 ppm
Match reading above to Conversion value and record: Multiply converted value by 4:	7 EST # 18 1/44 24246 6.8 2159 ppm
Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	7 EST # 18 11,44 24,46 6.8 Z1.59 ppm osal facility)

Well name: COG SOMBRERO WCIO	Date: 3.4-2024
Legals:	Time: 4,30
Media Type: Circle one: SOIL / W	ATER 7557 # 19
Chloride Test Strip Reading:	PANGE 7.2
Match reading above to Conversion value and re	cord:
Multiply converted value by 4:	25.59 ppm
(If above value is < 1,000 ppm, waste should be accepta	
Print Name: Lusseu Hovos	Job title:
Signature:	
Well name: Col Som Theld Incident	
Legals:	Date: 3-4_zoz4
Legais.	Date: $3-4 - zoz4$ Time: $4:30$
	Time: 4:30
Media Type: Circle one: SOIL / W.	Time: 4:30 ATER TEST # 20 HIGH PANSE 7.4
Media Type: Circle one: SOIL / W. Chloride Test Strip Reading:	Time: 4:30 ATER TEST # 20 H144 PANSE 7.4
Media Type: Circle one: SOIL / W. Chloride Test Strip Reading: Match reading above to Conversion value and rec	Time: 4:30 ATER TEST # 20 HIGH PANA 7.4 ord: 2796 ppm
Media Type: Circle one: SOIL / W. Chloride Test Strip Reading: Match reading above to Conversion value and rec Multiply converted value by 4:	Time: 4:30 ATER TEST # 20 HIGH PANA 7.4 ord: 2796 ppm

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Well name: COG SOMBRERO LUCIDENT	Date: 3-5-2024
Legals:	Time: 10:45 A
Media Type: Circle one: SOIL / WATER	TEST #21 14' DEEP @ CACICUE
Chloride Test Strip Reading:	MIGHRANIE NO READING
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russeu MovoEU	Job title:
Signature:	
Chloride Field Testin Well name: COG SomBRERO WOLDENT	g Results Date: 3-5-2024
Well name: COG SomBRERO WCIDENT	Date: 3-5-2024
Well name: COG SomBRERO LICTOENT Legals:	Date: 3-5-2024 Time: 10:45 A
Well name: COG SomBRERO LICEOSIT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-5-2024 Time: 10:45 A TEST * 22 12" DEEP @ CALICHE
Well name: COG SomBRERO LICEOSIT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-5-2024 Time: 10:45 A TEST * 22 12" DEEP @ CALICHE
Well name: COG SomBRERO LICEOFOT Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-5-2024 Time: 10:50 A TEST #22 12" DEEP @ CALICHE PLANKE 7.2 2559 ppm
Well name: COG SomBRERO LICEOFT Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-5-2024 Time: 10:50 A TEST #22 12" DEEP @ CALICHE PLANKE 7.2 2559 ppm

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	Date: 3-5-2024
Legals:	Time: 10:451
Media Type: Circle one: SOIL / WATER	TEST # Z3 14" DEEP @ CALLEME
Chloride Test Strip Reading:	ZANHE 7.0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2348 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dispo	osal facility)
Print Name: Russell HONDEN	Job title:
Signature:	
Well name: COG Sombrero Welpent	g Results Date: 3-5-2024
	Date: 3-5-2024 Time: 10:45 A
Well name: COG SOMBRERO LUCIDENT	Date: 3-5-2024
Well name: COG SomBRERO LUCIDENT Legals:	Date: 3-5-2024 Time: 10:45 A
Well name: Cog Somblero Locipent Legals: Media Type: Circle one: SOIL / WATER	Date: 3-5-2024 Time: 10:45 A TEST # Z4 14" DOZP @ CHEICAGO
Well name: Cog Somblero Locipent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-5-2024 Time: 10:45 A TEST # Z4 14" DOZP @ CHEICAGO
Well name: Cog Sombleto Locipent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-5-2024 Time: 10:45 A T37 4 24 14" 0027 © CHCICAGE HIGH ZANUS 3-8 [634] ppm
Well name: Cog SomBreto Locipent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-5-2024 Time: 10:45 A T37 4 24 14" 0027 © CHCICAGE HIGH ZANUS 3-8 [634] ppm

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Well name: COG SOMBRERO WCIPENT	Date: 3-5-2024
Legals:	Time: //:4/5 1
Media Type: Circle one: SOIL / WATER	TEST # 25
Chloride Test Strip Reading:	HIGH DO O.Z LOW RANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	NOT ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russeck Honden	Job title:
Signature:	
Chloride Field Testin Well name: Cog Sombre Wellowy	Ig Results Date: 3-5-2024
Well name: COG SomBRERO WCIDENT	Date: 3-5-2024
Well name: Cog Somblero Wildent Legals:	Date: 3-5-2024 Time: 11:45a
Well name: Cog Somble Wildent Legals: Media Type: Circle one: SOIL / WATER	Date: 3-5-2024 Time: 11:45a
Well name: Coc Songero Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-5-2024 Time: 11:45A TEST # 2 6 6" DEEP NOT ppm
Well name: Coc Songero Wellows Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-5-2024 Time: 11:45A TEST # 2 6 6" DEEP NOT ppm CHARTED
Well name: Cock Somble Willows Willer Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-5-2024 Time: 11:45A TEST # 2 6 6" DEEP NOT ppm CHARTED

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Well name: Ook Som BRERO INCIDENT	Date:	3-5-2024
Legals:	Time: /	1:45 A
Media Type: Circle one: SOW / WATER	7	10° DEEP.
Chloride Test Strip Reading:	MULH ZANGE	00/1.2 LOW ?
Match reading above to Conversion value and record:		
Multiply converted value by 4:		No7 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)	CWARTED
Print Name: Russell Hovoen	Job title:	
Signature:		
Well name: Cob Som BRERO INCIDENT		ts 3-5-2024
Well name: Cold SomBRERO INCIDENT	Date:	3-5-2024 1:00p
Well name: Cob Sombrero Incident	Date:	3-5-2024
Well name: Cola Som BRERO INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date:	3-5-2024 1:00p TEST# 28 6" DOWN
Well name: Col Som BRERO INCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date:	3-5-2024 1:00p TEST# 28 6" DOWN
Well name: Colo Sombrero Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date:	3-5-2024 1:000 TEST # 28 6" DOWN 20 RSADWY
Well name: Col. Som Breeo Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date:	3-5-2024 1:000 TEST # 28 6" DOWN 20 RSADWY

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Legals:	Time: /: 00 PM
Media Type: Circle one: SOIL / WATER	7557 # 29 2" Down
Chloride Test Strip Reading:	1414d 20 03 Los
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russeu Housen	Job title:
Signature:	
Chloride Field Testin	19 Results
Well name: CoG Som BRERO INCIPENT Legals:	Date: 3-5-2024
Legals:	Date: 3-5-2024 Time: 1:00 pm
	Date: 3-5-2024
Legals:	Date: 3-5-2024 Time: 1:00 pm
Legals: Media Type: Circle one: SOIL / WATER	Date: 3-5-2024 Time: 1:00 pm 7257 # 30 2'' Pown
Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-5-2024 Time: 1:00 pm 7257 # 30 2" Pould HUGH
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-5-2024 Time: 1:00 pm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-5-2024 Time: 1:00 pm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-5-2024 Time: 1:00 pm

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Chloride Field Testing Results

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Date: 3-5-2024
Time: 2:15p
TEST # 31 16" DOWN Q CALLO
2416 000 02 ZAN
ppm
isposal facility)
Job title:
-
ng Results Date: 3-5-2024
Date: $3.5-2024$ Time: $2.75p$ $7.57#37$
Date: 3-5-2024 Time: 2:15p TEST # 32 12" Down & CARRENTE
Date: $3.5-2024$ Time: $2.75p$ $7.57#37$
Date: 3-5-2024 Time: 2:15p TEST # 32 12" Down & CARINA, 24040 (0.0/0,2) Low 24040 (2.0/0,2) 24000
Date: 3-5-2024 Time: 2:15p TEST # 32 12" Down & CARRENTE
Date: 3-5-2024 Time: 2:15p TEST # 32 12" Down & CARIENTED Ppm NOTCHARTED Ppm
Date: 3-5-2024 Time: 2:15p TEST # 32 12" Down 2 CARINA PAULE 2000 RANGE 2000 NOTCHARTED ppm posal facility)

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Legals:	09 Som BRERO	Date: 3-5-2024
		Time: 2:15 p
Media Type:	Circle one: SOIL / WATER	TEST # 33
Chloride Test Str	ip Reading:	HIGH 20/01
Match reading ab	ove to Conversion value and record:	
Multiply converte	ed value by 4:	pp pp
(If above value is <	1,000 ppm, waste should be acceptable to dis	
Print Name: Z	SSELL HONDEN	Job title:
Signature:		
-		
	Chlorido Field Tosti-	The second of th
	Chloride Field Testin	ng Results
Well name:		
	Chloride Field Testing SomBRERS INCIDENT	Date: 3-5-2024
Legals:		Date: 3-5-2024
Legals:	G SOMBRERO INCIDENT	Date: 3-5-2024
Legals: Media Type:	G Som BRERO /NCIDENT Circle one: SOIL / WATER	Date: 3-5-2024 Time: 3:300 p. TEST # 34 12 " Down
Legals: Media Type: Chloride Test Strip	Circle one: SOIL / WATER Reading:	Date: $3-5-2024$ Time: $3!30p$ $7EST # 34$ $12^{10} Pown$
Legals: Media Type: Chloride Test Strip Match reading abo	Circle one: SOIL / WATER Reading: ve to Conversion value and record:	Date: 3-5-2024 Time: 3:30 p. TEST # 34 12" Pow. J HI44 Park 6.6
Legals: Media Type: Chloride Test Strip Match reading abo Multiply converted	Circle one: SOIL / WATER Reading: ve to Conversion value and record: value by 4:	Date: 3-5-2024 Time: 3:30 p. TEST # 34 12 " Down 12 " Down 2073 ppm Z073 ppm
Legals: Media Type: Chloride Test Strip Match reading abo Multiply converted If above value is < 1,	Circle one: SOIL / WATER Reading: ve to Conversion value and record: value by 4: 000 ppm, waste should be acceptable to disp	Date: 3-5-2024 Time: 3:30 p. TEST # 34 12 " Down 12 " Down 2073 ppm Z073 ppm
Legals: Media Type: Chloride Test Strip Match reading abo Multiply converted	Circle one: SOIL / WATER Reading: ve to Conversion value and record: value by 4: 000 ppm, waste should be acceptable to disp	Date: 3-5-2024 Time: 3:30 p. TEST # 34 12 " Down 12 " Down 2073 ppm Z073 ppm
Legals: Media Type: Chloride Test Strip Match reading abo Multiply converted If above value is < 1,	Circle one: SOIL / WATER Reading: ve to Conversion value and record: value by 4: 000 ppm, waste should be acceptable to disp	Date: $3-5-2024$ Time: $3:300 p$ $12^{16} 2000$ $12^{16} 2000$ 2073 ppm posal facility)

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Well name: COG SOMBRERO WCIDENT	Date:	3-5-2024
Legals:	Time:	3:30p
Media Type: Circle one: SOIL / WATER		TEST # 35 9 * Down
Chloride Test Strip Reading:	HIGG.	[0.0 0-0 Low 8
Match reading above to Conversion value and record:		
Multiply converted value by 4:		ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility	
Print Name: Russell Howden	Job title:	
Signature:		
Chloride Field Testin Well name: Cog Sombrero incident	ng Resu	11ts 3-5-2024
	Date:	
Well name: Cog Sombrero INCIDENT	Date:	3-5-2024 3:30A
Well name: CoG Sombrero incident Legals:	Date:	3-5-2024 3:30A -7257# 36 8" POWN
Well name: CoG Sombrero INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: Time:	3-5-2024 3:30A -7257# 36 8" POWN
Well name: CoG Sombrero INCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: Time:	3-5-2024 3:30A -7257# 36 8" POWN
Well name: CoG Sombrero Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time:	3-5-2024 3:30 p 7257# 36 8" Paulu 5.2 [1191] ppm
Well name: CoG Sombrelo Lucipent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3-5-2024 3:30 p 7257# 36 8" POWN 45 5.2 1191 ppm

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Well name: COG SOMBRERO INCIDENT	Date.	3-5-2024
Legals:	Time:	3:300
Media Type: Circle one: SOIL / WATER		10" Down
Chloride Test Strip Reading:	H144 ZAX	(E) (O,O)
Match reading above to Conversion value and record:		
Multiply converted value by 4:		ppm
(If above value is < 1,000 ppm, waste should be acceptable to dispo	osal facilit	y)
Print Name: Russeu House	Job title	
Signature:		
Chloride Field Testing Well name: CoG Son Berro Wichord	Date:	3-5-2024
		3-5-2024
Well name: CoG Son BRERO LUCIDEUT	Date: Time:	3-5-2024 4:207 7557 38 24" Dow,U
Well name: CoG SomBRERO LUCIDENT Legals:	Date: Time:	3-5-2024
Well name: CoG Son Blego Luci DEST Legals: Media Type: Circle one: SOIL WATER	Date: Time:	3-5-2024 4:207 7557 38 24" Dow,0
Well name: CoG Son Begge Lociosof Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading:	Date: Time:	3-5-2024 4:207 7557 38 24" Dow,0
Well name: CoG Son BRED LUCIDEST Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time:	3-5-2024 4:207 7557 38 24" Dow.U 345 7.8
Well name: CoG Sent Report Located Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3-5-2024 4:20 p 7557 38 24 " Down 44 3494 ppm

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Chloride Field Testing Results

Well name:	C4 SOMBRERO LUCIDENT	Date: 3-5-2024
Legals:		Time: 46:20 p
Media Type:	Circle one: SOIL / WATER	TEST#33 4" Dowl - CANCING
Chloride Test Str	ip Reading:	HIGH PANGE 50
Match reading ab	ove to Conversion value and record:	
Multiply converte	ed value by 4:	1508 ppm
(If above value is <	1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name:	153 HOUDEN	Job title:
Signature:		
Well name:	Chloride Field Testin	Date: 3-5-2024 Time: 4:20 p
Media Type:		TEST 40
Chloride Test Strip	Circle one: SOIL / WATER	
		16 Pour AKAH RAWGE 6.8
Match reading abo		NKH 16 POUN
	Reading: ve to Conversion value and record:	NKH 16 POUN
Multiply converted (If above value is < 1,	Reading: ve to Conversion value and record: value by 4: 000 ppm, waste should be acceptable to dispo	16 Pour 16.8 [6.8] ZZSO ppm
Multiply converted (If above value is < 1,	Reading: ve to Conversion value and record: l value by 4:	16 Pour 16.8 [6.8] ZZSO ppm
Multiply converted (If above value is < 1,	Reading: ve to Conversion value and record: value by 4: 000 ppm, waste should be acceptable to dispo	HKH RAWLE 6.8 ZZSO ppm osal facility)

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Well name: CoG Som BRERO LUCIDENT	Date: 3-5-2024
Legals:	Time: 4:30
Media Type: Circle one: SOIL / WATER	7257 #41 36" DOWN.
Chloride Test Strip Reading:	HICH 8.0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	3851 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disj	
Print Name: Eussell Hovoew	Job title:
Signature:	
Chloride Field Testin Well name: Legals:	ng Results Date: Time:
Well name:	Date:
Well name: Legals:	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: Time:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to dispense.	Date: Time: ppm osal facility)

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Well name: COG SomBREAD INCIDENT	Date: 3-6-2024
Legals:	Time: 8:504
Media Type: Circle one: SOID / WATER	TEST # 42 16" DOWN
Chloride Test Strip Reading:	WANG 6.0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1632 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russeuc House	Job title:
Signature:	
Chloride Field Testin	
Well name: LOG SomBread INCIDENT	Date: 3-6-2024
Well name: LOG Sombread INCIDENT Legals:	
	Date: 3-6-2024
Legals:	Date: 3-6-2024 Time: 8:50A
Legals: Media Type: Circle one: SOID / WATER	Date: 3-6-2024 Time: 8:50A TEST # 43 48" Down
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-6-2024 Time: 8:50A TEST # 43 48" Down
Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-6-2024 Time: 8:50A TEST # 43 48" Down HIGH RANGE 6.2 1764 ppm
Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-6-2024 Time: 8:50A TEST # 43 48" Down HIGH RANGE 6.2 1764 ppm

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Well name: CoG SomBRERD WOLDENT	Date: 3-6-2024
Legals:	Time: 8:50 A
Media Type: Circle one: SOIL / WATER	TEST #44
Chloride Test Strip Reading:	UNABLE TOTEST SAMPLE.
Match reading above to Conversion value and record:	SAMPLE.
Multiply converted value by 4:	EIED TWICE. ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	sposal facility)
Print Name: Russeu Honden	Job title:
Signature:	
Well name: Cota Som 32500 / NCIDENT	ng Results Date: 03-06-2024
Well name: Cota Som BRERD /NCIDENT	Date: 03-06-2024
Well name: Cota Som 32520 /NCIDENT Legals:	Date: 03-06-2024 Time: 8:50 A 7EST # 45 24" Down H194 6 6
Well name: Cota Som 30500 /JC106JT Legals: Media Type: Circle one: SOIL / WATER	Date: 03-06-2024 Time: 8:504 7EST # 45 24" Dewn
Well name: Cota Som 38.580 / NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 03-06-2024 Time: 8:50 A 7EST # 45 24" Down H194 6 6
Well name: Cots Som 30500 / NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 03-06-2024 Time: 8:50 4 7=57 # 45 24" Dawn HIGH PARE 6.6 2073 ppm
Well name: Cots Som 32500 / NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 03-06-2024 Time: 8:50 4 7=57 # 45 24" Dawn HIGH PARE 6.6 2073 ppm
Well name: Cots Som 30500 / NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dis	Date: 03-06-2024 Time: 8.504 TEST # 45 24" Down H144 RALE 6.6 Z073 ppm posal facility)

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Well name: \$ COG SOMBRERD / SCIDENT	Date: 3-6-2024
Legals:	Time: 9:300
Media Type: Circle one: SOIL / WATER	JEST & Hla 20" Down
Chloride Test Strip Reading:	HIGH 6.4
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1913 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: RUSSELL HONDEN	Job title:
Signature:	
Well name: CoG Som BRERO INCIDENT	
Legals:	Date: 3-6-2024
	Time: 9:30 4
Media Type: Circle one: SOIL / WATER	
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	
Chloride Test Strip Reading:	
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 9:30 A TEST # 47 18" DOWN HIGH EAUGE 7.2 2664 ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 9:30 A TEST # 47 18" DOWN HIGH EAUGE 7.2 2664 ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Time: 9:30 A TEST # 47 18" Down HIGH 2442 7-2 2664 ppm posal facility)

Chloride Field Testing Results

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Well name: COG SOMBRERO (NCIDENT	Date: 3-6-2024
Legals:	Time: 11:00 A
Media Type: Circle one: SOIL / WATER	7257 # 48 24 Dawn
Chloride Test Strip Reading:	7.2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2664) ppm
(If above value is < 1,000 ppm, waste should be acceptable to dispe	osal facility)
Print Name: RUSSELL HOUDEN	Job title:
Signature:	GUER PILOT 16 @ 45 BE
Chloride Field Testin Well name: COG Sombrero Lucident	g Results Date: 3-6-2024
Well name: COG SOMBRERO LURIDENT	Date: 3-6-2024
Well name: COG Sombrer JURIDENT Legals:	Date: 3-6-2024 Time: TEST # 49 10" Down 1.8 LOW PANSE
Well name: COG SOMBRERO LORDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-6-2024 Time: TEST # 49 10" Down
Well name: COG Sombler Juliosof Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-6-2024 Time: TEST # 49 10" Down 1.8 LOW PANSE
Well name: COG SOMBRERO LOCAT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-6-2024 Time: TEST # 49 10" Down 108 RANGE 40 ppm
Well name: COG Somblero Licional Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-6-2024 Time: TEST # 49 10" Down 108 RANGE 40 ppm

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Well name: Cog Som Bre 20 /waident	Date: 3-6-2024
Legals:	Time: 12:50 P
Media Type: Circle one: SOIL WATER	7557 #50 30" DOWN OVER PLAINS
Chloride Test Strip Reading:	3.8 Low RAN
Match reading above to Conversion value and record:	
Multiply converted value by 4:	130 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: LUSSEL HOVDEN	Job title:
Signature:	
Chloride Field Testin	ng Results
Chloride Field Testin Well name: LOG SOMBRERO LUCIDENT	ng Results Date: 3-6-2024
Well name: LOG SOMBRERO LUCIDENT Legals:	Date: 3-6-2024
Well name: LOG SOMBLERO LOCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-6-2024 Time: 1:00P TEST #57 4"Down ONER PLANS LENS West
Well name: Log Sombleto Logort Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-4-2024 Time: 1:00P TEST #57 4"Down ONER PLANS LENS
Well name: Log Sombleto Logart Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-6-2024 Time: 1:00P TEST #57 4"Down ONER PLANS LENS West
Well name: LOG SOMBRERO LUCIDENT Legals:	Date: 3-6-2024 Time: 1:00P TEST # 57 4"Down ONER PLANDS LENS MRGIL PANAS 6.2 [766] ppm
Well name: Log Semblero Logident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-6-2024 Time: 1:00P TEST # 57 4"Down ONER PLANDS LENS MRGIL PANAS 6.2 [766] ppm

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te: 3-6-2024
ne: 1:308
TEST 52 4" Down
0.8 Low RA
ppm
acility)
title:
Pagnite
Results te: 3-6-824
te: 3-6-8024 ne: 2:00 p
te: 3-6-8024 ne: 2:00 p
te: 3-6-2024
te: 3-6-2024 ne: 2:00 p TEST # 53 72" Down-
te: 3-6-2024 ne: 2:00 p TEST # 53 72" Down-
te: 3-6-2024 ne: 2:00 p TEST \$53 72" Down- 144 24245
te: 3-6-2024 ne: 2:00 p TEST \$53 72" DOWN- 144 Choshe- 6.6 Z073 ppm
E

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Chloride Field Testing Results

Well name: COG SOMBRERO WEIDENT	Date: 3-6-2024
Legals:	Time: 3:008
Media Type: Circle one: SOIL / WATER	TEST 54 10" DEEPER
Chloride Test Strip Reading:	HIGH 5.8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1508 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Zussen Howsen	Job title:
Signature:	AFTER SECOND PASS
Chloride Field Testin Well name: Cog Sombrero Incident	g Results Date: 3-4-2024
Well name: COG SOMBRERO /NCIDENT	Date: 3-6-2024
Well name: COG SOMBRERO LICIDENT Legals:	Date: 3-6-2024 Time: 3:00 p TEST 55
Well name: COG Sombrero Incident Legals: Media Type: Circle one: SOIL / WATER	Date: 3-6-2024 Time: 3:00 p TEST 55 8 DESPER H/44
Well name: OG Somblero Locident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-6-2024 Time: 3:00 p TEST 55 8 DESPER H/44
Well name: COG SOMBRERO LICIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-6-2024 Time: 3:00 p TEST 55 8 DESPER HIGH PAULI 7.0 2446 ppm
Well name: OG SMBQERO / NGIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-6-2024 Time: 3:00 p TEST 55 8 DESPER HIGH PAULI 7.0 2446 ppm

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Well name: COG SOMBRERO / NCIDENT	Date: 3-6-2024
Legals:	Time: 3:20
Media Type: Circle one: SOIL / WATER	TEST #56 12" DEEPER
Chloride Test Strip Reading:	RANGE 70
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2446 ppm
(If above value is < 1,000 ppm, waste should be acceptable to di	isposal facility)
Print Name: RUSSELL HOVDEN	Job title:
Signature:	AFTER JECOUD PASS
Chloride Field Testi	ing Results
Chloride Field Testi Well name: Cog Sombre 20 (School T.	ng Results Date: 3_6-2024
Well name: CoG Sombre Rollow T. Legals:	Date: 3_6-2024
Well name: CoG Somble Ro (SOIDENT. Legals: Media Type: Circle one: SOID / WATER	Date: 3-6-2024 Time: 3:30 P TEST #57 ZO"DEEPEL AFTER SECOND P
Well name: CoG Somble Ro (SOIDENT. Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3_6-2024 Time: 3',30 P TEST #57 ZO"DEFEL AFTER SEGUOP +1194 LOW
Well name: Locs Somble 20 / SOLDENT. Legals: Media Type: Circle one: SOLD / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-6-2024 Time: 3:30 P TEST #57 ZO"DEFEL AFTER SECOND P
Well name: CoG Sombre Rollocident. Legals:	Date: 3_6-2024 Time: 3',30 P TEST #57 ZO"DEFEL AFTER SECOND P HIGH PANGE 7.6 RANGE 539 ppm
Well name: Log Somble Ro Locaden T. Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3_6-2024 Time: 3',30 P TEST #57 ZO"DEFEL AFTER SECOND P HIGH PANGE 7.6 RANGE 539 ppm
Well name: Loca Somble to Locale T. Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to discovered.)	Date: 3_6-2024 Time: 3'.30 P TEST #57 ZO"DEPEL AFTER SECOND P HIGH / 7.6 RAGE Sposal facility)

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Well name: COG SOMBEERO (NCIDENT	Date:	3-7-2024
Legals:	Time:	9:50 A
Media Type: Circle one: SOIL / WATER		TEST - 60 SURFACE READING
Chloride Test Strip Reading:	HIGH	
Match reading above to Conversion value and record:		
Multiply converted value by 4:		4746 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russell Housel	Job title:	
Signature:		
Chloride Field Testin Well name: COG Som BROKO LUCIDENT	ng Resu	1ts 3-7-2024
Well name: COG Som BRORD LUCIDENT		
Well name: COG SomBRORO LICIDENT Legals:	Date:	3-7-2024
Well name: Coc Som Broko Licident Legals: Media Type: Circle one: SOIP / WATER	Date:	3-7-2024 9:50 A TEST-61 SURFACE
Well name: COG Som BRORO (JUDENT Legals: Media Type: Circle one: SOIP / WATER Chloride Test Strip Reading:	Date:	3-7-2024 9:50 A TEST-61 SURFACE
Well name: Coc Som Broke / LICIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date:	3-7-2024 9:50 A TEST - 61 SURFACE 0.8 LOW RAL
Well name: COG SomBRORO LICIDENT Legals:	Date: Time:	3-7-2024 9:50 A TEST - 61 SURFACE 0.8 LOW RAN DOWN PM
Well name: CCC SomBRORO /JCIDENT Legals: Media Type: Circle one: SOLP / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3-7-2024 9:50 A TEST-61 SURFACE 0.8 LOW RAND DOWN PM

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Well name: COG SOMBRERO / SCIDENT	Date: 3-7-2024
Legals:	Time: 10.00
Media Type: Circle one: SOIL / WATER	TEST-62 SURFACE.
Chloride Test Strip Reading:	H144 BANGE 6,0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1632 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russeu Hovoew	Job title:
Signature:	
Chloride Field Testir Well name: Cog Sombreeo Wellowert. Legals:	Date: 3-7-2024
Well name: CoG SomBRERO (NCHDENT. Legals:	
Well name: CoG SomBRERO (NCHDENT. Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 10:20
Well name: CoG SomBRERO (DELIDELIT. Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 10:20 TEST-63 SURFACE 3.2 Low RAWA
Well name: Coc SomBREDO LOCADENT. Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 10:20 TEST-63 SURFACE 3.2 Low RAWA 98 ppm
Well name: CoG SomBRERO (NCHDENT. Legals:	Date: 3-7-2024 Time: 10:20 TEST-63 SURFACE 3.2 Low RAWA 98 ppm

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Chloride Field Testing Results

Well name: COG SOMBRERED LICITENT	Date:	3.7-2024
Legals:	Time:	
Media Type: Circle one: SOID / WATER		TEST-64 SURFACE
Chloride Test Strip Reading:		0.8 600
Match reading above to Conversion value and record:		
Multiply converted value by 4:		ppm ppm
If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)	CHARTED PPM
Print Name: RUSSELL HOVDEN	Job title:	
Signature:	-	
Chloride Field Testin	ıg Resu	lts
Chloride Field Testing Vell name: Col Sombler / NODENT	g Resul	Its 3-7-2024
Vell name: COG SOMBEERD / NOUDENT	Date:	3-7-2024 TEST -65
Well name: CoG Sombesho / DOUDENT Legals: Media Type: Circle one: SOIL / WATER	Date: Time:	3-7-2024
Vell name: CoG Sombler / DOUDENT Legals:	Date: Time:	3-7-2024 TEST -65
Well name: Col Sombler / DUDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: Time:	3-7-2024 TEST -65
Well name: Coc Sombleto Incident degals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time:	3-7-2024 TEST -65 32" DOWN 3.2
Well name: Coc Sombles Locident degals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3-7-2024 TEST -65 32" DOWN 3.2

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Well name: CCG SONIBRERO INCIDENT	Date: 3-7-2024
Legals:	Time: 10:00
Media Type: Circle one: SOIL / WATER	TEST-66 SURFACE
Chloride Test Strip Reading:	028 Low
Match reading above to Conversion value and record:	
Multiply converted value by 4:	NOT ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Zussell Howoen.	Job title:
Signature:	
Chloride Field Testin Well name: Cog San Baroro Incident Legals:	ng Results Date: 3-7-2024 Time: 10:20
Well name: Cog San BERORO / WEIDENT	Date: 3-7-2024 Time: 10:20 TEST-67
Well name: Cog San BARORO INCIDENT Legals:	Date: 3-7-2024 Time: 10:20 TEST-67 84" DOWN © CACICME
Well name: Cog San Baroro Incident Legals: Media Type: Circle one: OIL / WATER	Date: 3-7-2024 Time: 10:20 TEST-67
Well name: Cog San Baroro Incident Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 10:20 TEST-67 84" DOWN © CACICME
Well name: Cog Sangaron Incident Legals: Media Type: Circle one: OIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 10:20 TEST-67 84" DOWN @ CACICLAGE 1144 PANCE 6.8 ppm
Well name: Cog San Broke Included Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 10:20 TEST-67 84" DOWN @ CALICHE 1144 8456 6.8 ppm
Well name: Cog Sangaro Lucioes Legals: Legals: Media Type: Circle one: OII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispense.)	Date: 3-7-2024 Time: 10:20 TEST-67 84" Down © CACICHE 1/144 PANAE 6.8 ppm ppm

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Well name: Coa SomBREDE /NCIDENT	Date: 3-7-2024
Legals:	Time: 11:15
Media Type: Circle one: SOID / WATER	TEST 68 SURFACE
Chloride Test Strip Reading:	1414H 8ANGE 5.4
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1789 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: FISSEU HOUSEN	Job title:
Signature:	
Well name: Cog Sombrero Luciosut Legals:	
	Date: 3-7-2024
Media Type: Circle one: 80IL / WATER	Time: 11-15
Media Type: Circle one: 80IL / WATER Chloride Test Strip Reading:	Time: 11:15 TEST 69 SUR FACE (28 104)
	Time: 11:15 TEST 69 SUR FACE (28 100)
Chloride Test Strip Reading:	TEST 69 Sur FACE 0.8 LOW RANG
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 11-15 TEST 69 SUR FARE O.8 LOW RAWL
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	TEST 69 Sur FACE 0.8 LOW RANG
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	Time: 11:15 TEST 69 SURFACE O.8 LOW RANG CHARTEO.

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577.04 Cow01
577.04 C00001
ppm
ppm

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	Date: 3-7-2024
Well name: CoG Smbrare Incident	Time: 12:40
Media Type: Circle one: SOIL / WATER	60'DOWN @ CHECME
Chloride Test Strip Reading:	M144 EANS
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russell Housen	Job title:
Signature:	
Chlorido Fiold Tostin	or Decorates
Chloride Field Testin	g Results
Chloride Field Testin Well name: Cog Sombre Roll Cosut Legals:	Date: 3-7-2024
Well name: COG SomBRERD/JCHOSNT	Date: 3-7-2024 Time: 12:40
Well name: Cog Sour BRERO / XLIOSUT Legals: Media Type: Circle one: SOID / WATER	Date: 3-7-2024 Time: 12:40 7=57 73 22" DOWN @ CARICAN.
Well name: COG SomBRERO INCLOSUT Legals:	Date: 3-7-2024 Time: 12:40
Well name: Cog Sour BRERO / XLIOSUT Legals: Media Type: Circle one: SOID / WATER	Date: 3-7-2024 Time: 12:40 7=57 73 22" DOWN @ CARICAN.
Well name: Coc, Southern Juliosuf Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 12:40 7=57 73 22" DOWN @ CARICAN.
Well name: Coc South Reading: Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 12:40 TEST 73 22" DOWN @ CARICAN. HIGH BANKE 3.2 PANKE 3.2 PPM 498 ppm
Well name: Log Sange Colling Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to dispense.	Date: 3-7-2024 Time: 12:40 TEST 73 22" DOWN @ CAKICAN HIGH PAWLE 3.2 498 ppm osal facility)
Well name: Coc Sent RERO / XLIOSUT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 12:40 TEST 73 22" DOWN @ CARICAN. HIGH BANKE 3.2 PANKE 3.2 PPM 498 ppm
Well name: Log Sange Colling Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to dispense.	Date: 3-7-2024 Time: 12:40 TEST 73 22" DOWN @ CAKICAN HIGH PAWLE 3.2 498 ppm osal facility)

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Well name: Cog Souzere MicroENT	Date: 37-2024
Legals:	Time: 17:40
Media Type: Circle one: SOIL / WATER	JEST 74 66" Down @ CALCHE
Chloride Test Strip Reading:	HIGH 5.8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1508 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russ Haraen	Job title:
Signature:	
Chloride Field Testin	ng Results
Chloride Field Testin Well name: CO4 Som BRER 1,00,0507	ng Results Date: 3-7-2024
Well name: Co4 Som BRERO INCLOSUT	Date: 3-7-2024
Well name: Co4 Som BRIE 1,00,0507 Legals:	Date: 3-7-2024 Time: 12:40 TEST 75 48 " DOWN C CAH!
Well name: Col Som BRER 1000507 Legals: Media Type: Circle one: SOIL / WATER	Date: 3-7-2024 Time: 12:40 TEST 75 48 " DOWN @ CA41
Well name: Col Som Besto Inclusor Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 12:40 TEST 75 48 " DOWN C CAH!
Well name: Coq Som Beste 1 perosot Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 12:40 TEST 75 48 " Down a CA44 High 7.6 BANG 7.6 3182 ppm
Well name: QOL Som BESE 1,000507 Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 12:40 TEST 75 48 " Down a CA44 High 7.6 BANG 7.6 3182 ppm

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Well name: COG SOMBRERO LUCIDENT	Date: 3-7-2024
Legals:	Time: /: 45
Media Type: Circle one: SON / WATER	TEST 760 60" Down @ CHUR
Chloride Test Strip Reading:	HICH RENGE 7.6
Match reading above to Conversion value and record:	
Multiply converted value by 4:	3/82 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Lousse Houden	Job title:
Signature:	
Chloride Field Testin	g Results
Well name: COG SOMBRERO WCIOENT	Date: 3-7-2024
Legals:	
Media Type: Circle one: SOID / WATER	Time: 1:45
	TEST 77
Chloride Test Strip Reading:	TEST 77
Chloride Test Strip Reading: Match reading above to Conversion value and record:	TEST 77 44 12 TO CALICHE
	TEST 77 44 " IZANI G CALICHE HIGH PARTIE 7.4
Match reading above to Conversion value and record:	TEST 77 44 1200 Collection H1941 7.4 2908 ppm
Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	TEST 77 414 TENTO CALICHE HIGH PARTE 7.4 2908 ppm
Match reading above to Conversion value and record: Multiply converted value by 4:	TEST 77 44 1200 Collection H1941 7.4 2908 ppm
Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disperint Name:	TEST 77 TH * IZALIA © CALICHE H/GH PARTE 7.4 2908 ppm osal facility)
Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	TEST 77 TH " DANGE CALICHE HIGH PACHE 7.4 2908 ppm osal facility)

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Well name: COG SOMBRERO WCIDENT	Date: 3-7-2024
Legals:	Time: /: 45
Media Type: Circle one: SOID / WATER	TEST 783 36" WOUND @ CALICHE
Chloride Test Strip Reading:	H194 RANGE 7.2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ZCeCe4 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: RUSSELL HOVOEN	Job title:
Signature:	
Chloride Field Testin	ng Results
	ng Results Date: 3-7-Zozy
Well name: Cog SomBrew Wellow Locioent Legals:	
Well name: COG SOMBRERO WCIOENT	Date: 3-7-2024
Well name: Cog SomBREW WCIDENT Legals:	Date: 3-7-2024 Time: 1:45
Well name: Cog Sombrew WCIOENT Legals: Media Type: Circle one: SOIL WATER	Date: 3-7-2024 Time: 1:45 TEST-79 73 " DOWN DEALIONS
Well name: Cog SomBREW WCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 1:45 TEST-79 73 " DOWN DEALIONS
Well name: Cog SemBRERO WCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 1:45 TEST-79 78 " DOWN D CALION PANGE 0.0 ppm
Well name: Cog Sendre Well DENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-7-2024 Time: 1:45 TEST-79 78 " DOWN D CALION PANGE 0.0 ppm
Well name: Cog SomBrew Well name: Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 1:45 TEST-79 78" DOWN D CALION PANGE 0,0 ppm
Well name: Cog Sendre Well DENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-7-2024 Time: 1:45 TEST - 79 73 " Down D CALLON NIGHT RANGE 0.0 ppm ppm

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Well name: COG Som BRERO	Date: 3-7-2024
Legals:	Time: 2.00
Media Type: Circle one: SOIL / WATER	@ 66" Down,
Chloride Test Strip Reading:	HIGH 1.2 (3.4) Low Pho
Match reading above to Conversion value and record:	
Multiply converted value by 4:	~07 108 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Pussell Houden	Job title:
Signature:	
Chloride Field Testin Well name: CCG SomBRIRO	ng Results Date: 3-7-zex4
Well name: CCG SomBREDO	Date: 3-7-2024
Well name: CCG SomBREDO Legals:	Date: 3-7-2024 Time: Z:00
Well name: CCG SomBRIDE Legals: Media Type: Circle one: SOIL / WATER	Date: 3-7-2024 Time: Z'000 TEST. 81 16 9 DEEP @ CALICATE
Well name: CCG SomBLERO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: Z'000 TEST. 81 16 9 DEEP @ CALICATE
Well name: CCG SomBREDO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 2:000 TEST. 81 16 DEEP & CALICAIE 1194 PANES 7.0 2446 ppm
Well name: CCG SomBLERO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 2:000 TEST. 81 16 DEEP & CALICAIE 1154 PANES 7.0 2446 ppm

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Well name: Cog Sonzesco Locide 07	Date: 3-7-2024
Legals:	Time: 3:45
Media Type: Circle one: SOIL / WATER	TEST 832 @ 4/2 " Down
Chloride Test Strip Reading:	HILLIH 6:2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1766 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility) @ 66 "Dowl wo O. H 3.
Print Name: Pusseu Honoza	Job title:
Signature:	
Well name: Col Sondred Licipal	Date: 3-7-2024
	Date: 3-7-2024 Time: 3:45
Well name: Cog Sonoren Locupent	Date: 3-7-2024 Time: 3:45
Well name: Col Sombredo Locident	Date: 3-7-2024
Well name: Col Souther Locupert Legals: Media Type: Circle one: SOIL / WATER	Date: 3-7-2024 Time: 3:45 7EST 83 24 " POWN @ CHLICUIE.
Well name: Col Source Locupert Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 3:45 7EST 83 24 " POWN @ CHLICUIE.
Well name: Col South Licinal Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 3:45 TEST 83 24 "Town & CHLICUIE. HIGH 6.8 7250 ppm
Well name: CCC Saiscale Locusia Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 3:45 TEST 83 24 "Town & CHLICUIE. HIGH 6.8 7250 ppm
Well name: CCC South Locidary Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispendent of the conversion of the conversio	Date: 3-7-2024 Time: 3:45 TEST 83 24 "Poecu & CHLICUIE, HIGH 6:8 ZZSO ppm osal facility)

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	Date: 3-7-2024
Well name: Coh Sembrelo Incipant Legals:	Time: 3:500
Media Type: Circle one: SOIL / WATER	JEST 84/ 36 Danie Q CALIGHE
Chloride Test Strip Reading:	1144 RAWE 3.6
Match reading above to Conversion value and record:	
Multiply converted value by 4:	605 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russell Hovord	Job title:
Signature:	
Well name: Cos Sombrero wegdent	
Well name: COG SOMBRERO WCADENT	Date: 3-7-2024
Well name: Coc SomBrero weadent Legals:	Date: 3-7-2024 Time: 3:50 TEST 85 E".Denn @ CALICATE MIGH
Well name: Coc SomBrero weadowt Legals: Media Type: Circle one: SOIL / WATER	Date: 3-7-2024 Time: 3:50 TEST 85
Well name: Coc SomBrero Weapent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 3:50 TEST 85 E".Denn @ CALICATE MIGH
Well name: Coc SomBrero /weadest Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: 3:50 TEST 85 & Dance Q CALICATE MISK PANCE C:C 1632 ppm
Well name: Cocc SomBrero Mcadest Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: 3:50 TEST 85 & Dance Q CALICATE MISK PANCE C:C 1632 ppm

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Chloride Field Testing Results

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Well name: Och Som BRERO LUCIDENT	Date: 3-7-2024
Legals:	Time:
Media Type: Circle one: SOIL / WATER	JEST 86 @32" Down
Chloride Test Strip Reading:	Z.E. Low RANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Dussell Holosus	Job title:
Signature:	STRAPPED TO THIS DEPTH.
(hloride Hield l'octir	
	ng Results Date: 3-7-2024
Well name: Col Son BOED / WCOENT Legals:	
Well name: Col Son BRERO / NCOENT	Date: 3-7-2024
Well name: Col Som 30500 / NCOENT Legals:	Date: 3-7-2024 Time:
Well name: Och Son BOERO (WCOENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-7-2024 Time: 7557 87 26" Down
Well name: Och Son ROEDO INCLOENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-7-2024 Time: 7557 87 26" Dann 0.6 Law Ratur
Well name: Och Son Rose Income. Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-7-2024 Time: TEST 87 26" Dann O.6 Low Ration Act ppm
Well name: Och Son Roe Loc OENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-7-2024 Time: TEST 87 26" Dann O.6 Low Ration Act ppm

Well name: CoG SomBLERO INCIDENT	Date: 3. 8. 2024
Legals:	Time: 8:30
Media Type: Circle one: SOIL / WATER	TEST 88 60" DOWN @ CALACHE
Chloride Test Strip Reading:	THAND CO.L
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1913 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Zusszu Howsen	Job title:
Signature:	
Well name: COG SOMBRERO INCLOENT	Date: 3-8-2024
Legals:	Time: A. = 3
Media Type: Circle one: SOIL / WATER	Time: 8:30
	TEST 89
Chloride Test Strip Reading:	TEST 89
Chloride Test Strip Reading: Match reading above to Conversion value and record:	TEST 89
	TEST 89
Match reading above to Conversion value and record:	TEST 89 48"DOWN @CALICHE 19144 6.4 1913 ppm
Match reading above to Conversion value and record: Multiply converted value by 4:	TEST 89 48"DOWN @CALICHE 19144 6.4 1913 ppm
Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	TEST 89 48"DOWN @CALICHE H14H PANHE 6.4 1913 ppm posal facility)

Well name: COG SOMBRERO WCIDENT	Date: 5-6-2024
Legals:	Time: 8.30
Media Type: Circle one: SOIL / WATER	TEST 90 32" DOWN @ CALICUS
Chloride Test Strip Reading:	1.0 LOW RANG
Match reading above to Conversion value and record:	
Multiply converted value by 4:	NOT ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russell Hosoen	Job title:
Signature:	
Well name: CCC Somprine Legals:	Date: 3-8-2024 Time: 9:00 TEST 91
Media Type: Circle one: SOIL / WATER	Time: 4:00
	Time: 4:00 TEST 91
Chloride Test Strip Reading:	Time: 4:00 TEST 9/
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 4:00 TEST 9/ D.O LOW RESTORY RANGE
	Time: 4:00 TEST 9/ 0.0 Low READING RAWGE
Match reading above to Conversion value and record:	DE LOW RANGE
Match reading above to Conversion value and record: Multiply converted value by 4:	DE LOW RANGE PANGE
Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	ppm ppm

Well name: (104 Son BREAD /NCIDENT	Date: 3-6-6029
Legals:	Time: 9:00
Media Type: Circle one: SOIL / WATER	JEG 92 48" DEEP
Chloride Test Strip Reading:	is ZEADLUG RANK
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Zusser Honor	Job title:
Signature:	
Well name: Cog Sontre Ro	Date: 3-8-2024
Legals:	
Media Type: Circle one: (SOIL / WATER	Time: 9:30
	Time: 9:30 TEST 93 SURFACE
Chloride Test Strip Reading:	Time: 9:30
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 9:30 TEST 93 SURFACE
Circle one: SOL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Time: 9:30 TEST 93 SURFACE 0.7 LOW RANGO ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 9:30 TEST 93 SURFACE 0.7 LOW RANGO ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Time: 9:30 TEST 93 SURFACE 0.2 LOW RAWLE ppm ppm

well name: 8- COG SOMBREGLE	Date. 30.001
Legals:	Time: 9:30
Media Type: Circle one: SOID / WATER	TEST 94 SURTACE
Chloride Test Strip Reading:	0.6 Lexis
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Lyssell Howev	Job title:
Signature:	
Well name: Cog Son Breeo Wellowst	ng Results Date: 3-8-2024
Legals:	
Media Type: Circle one: SOIL / WATER	Time: 11:10
Media Type: Circle one: SOL / WATER Chloride Test Strip Reading:	
	Time: 11:10 TEST 95 60" DOWN 12" WTO ROTTED (SOFT) CAUCHE
Chloride Test Strip Reading:	Time: 11:10 TEST 95 60" DOWN 12" WTO ROTTED (SOFT) CAUCHE
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 11:10 TEST 95 60" DOWN 12" WTO ROTTED (SOFT) CAUCHE 41.0 LAN 2ANGE
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to displacements)	Time: 11:10 TEST 95 60" DOWN 12" WTO ROTTED (SOFT) CAUCHE 41.0 LAN 24X.E
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 11:10 TEST 95 60" DOWN 12" WITE ROTTED (SOFT) CAUCHE 41.0 LAN PANCE

Well name: Cole SomBRERD (INCIDENT Date: 3-8-2024

Legals:	Time: 10:40
Media Type: Circle one: SOIL / WATER	TET 96 SURFACE
Chloride Test Strip Reading:	READING 0.0 RANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russelle Howard	Job title:
Signature:	
Well name: Col Som BRERO WCI DENT	Date: 3-8-2024
	Date: 3-8-2024 Time: 1040
Well name: COU Sour BROKO (NCIDENT	
Well name: COU SOUT BROKO INCLOSIT	Date: 3-8-2024 Time: 1040
Well name: CCU Sour BRORD INCLOSIT Legals: Media Type: Circle one: SOR / WATER	Date: 3-8-2024 Time: 1040 TEST 97 Surface Low
Well name: COU SOUR REPORT LUCIDEUT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 1040 TEST 97 Surface Low
Well name: CCU Sour BROKO LUCI DENT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 1040 TEST 97 Shrefitca LOW RANGE
Well name: CCU Sour BROKO LUCI DEUT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 1040 TEST 97 Shrefitca LOW RANGE

Legals:	Time: 10:45
Media Type: Circle one: SOIL / WATER	
Chloride Test Strip Reading:	Hule 68
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2250 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russan HovoEV	Job title:
Signature:	
Well name: Co4 Souther INCIDENT	ng Results Date: 3-8-2024
A 30 A	
Well name: Col SpartRERO LUCIDENT	Date: 3-8-2024
Well name: CO4 SpOTRERD INCIDENT Legals:	Date: 3-8-2024
Well name: COL SOUTERD INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-8-2024 Time: 10:45
Well name: Col Southern Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 10:45
Well name: Col Southerd INCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 10:45 7.0 Low Parke
Well name: Col Southern Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 10:45 7.0 Low Parke
Well name: Col Southern Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-8-2024 Time: 10:45 7.0 Low Parket 435 ppm posal facility)

Well name: COG SOMBRERD LUCIDENT	Date: 3-8-2021
Legals:	Time: 12:30
Media Type: Circle one: SOID / WATER	TEST 100 SURFACE
Chloride Test Strip Reading:	SURTHER LOOD ANGE 4.0 8.2 FANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	726. GZG ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: PrissELL HOUSEN	Job title:
Signature:	
Chloride Field Testir Well name: COU Somblero WCLDENT	
	Date: 3-8-2024
Well name: COU SOMBLED WOLDENT	
Well name: COU SOMBLERO WOLDENT Legals:	Date: 3-8-2024 Time: 12:30 TEST 10(
Well name: COU SOMBLERO WOLDENT Legals: Media Type: Circle one: SOID / WATER	Date: 3-8-2024 Time: 12:30 TEST 10(
Well name: COU Samples WOLDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 12:30 TEST 10(
Well name: COU Sangles Licidest Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 12:30 TEST 101 Sareface 4-8 P8 ppm
Well name: COL Sangland LiceDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 12:30 TEST 101 Sareface 4-8 P8 ppm

Well name: Col Som BRERO WCIDES	Date: 3-8-2024
Legals:	Time: 17:30
Media Type: Circle one: SOIL / WATER	TEST 102 SURFACE
Chloride Test Strip Reading:	O.Y BANK
Match reading above to Conversion value and record:	
Multiply converted value by 4:	not ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	sposal facility)
Print Name: RUSSEU HOUDEN	Job title:
Signature:	
Chloride Field Testi	
	Date: 3-8-2024
Chloride Field Testi Well name: Col Som BRERO	Date: 3-8-2024
Chloride Field Testi Well name: Col Som Braco Legals:	Date: 3-8-2024 Time: 17:30 TEST 103
Chloride Field Testi Well name: Col Som FRECO Legals: Media Type: Circle one: SOD / WATER	Date: 3-8-2024 Time: 17:30 TEST 103
Chloride Field Testi Well name: Ca Som Breco Legals: Media Type: Circle one: SOD / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 17:30 TEST 103
Well name: Col SomeRelo Legals: Media Type: Circle one: SOD / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 12:30 TEST 103 SURFACE HALL HALL 1AI ppm
Well name: Col Som BRERO Legals: Media Type: Circle one: SOD / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 12:30 TEST 103 SURFACE HALL HALL 1AI ppm

Well name: COG SOMBRERO MCIDENT	Date: 3-08-2024
Legals:	Time: 12:45
Media Type: Circle one: SOIL / WATER	TEST 104 SURFACE
Chloride Test Strip Reading:	OD COW
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Russale Hower	Job title:
Signature:	
Well name: OOG SomBRERO INCLOENT	ng Results
T was 100	Date: 3-8-2024
Legals:	Date: 3-8-7074 Time: 12:45
Media Type: Circle one: SOIL / WATER	TEST 106
	TEST 106
Media Type: Circle one: SOID / WATER	A CONTRACTOR
Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	TEST 106
Media Type: Circle one: OII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	TEST 106 SURFACE H14H 6.8 PAWAT 6.8
Media Type: Circle one: OII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	TEST 106 SURFACE H14H 6.8 PAWAT 6.8
Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	TEST 106 SURFACE HIGH G.8 PAWAT G.8 ZZSO ppm osal facility)

Well name: Col SOMBRERO WCIDENT	Date: 3-8-2024
Legals:	Time: 12:45
Media Type: Circle one: SOIL / WATER	TEST IOL SLEFACE
Chloride Test Strip Reading:	O. 6 Low
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Russel Housen	Job title:
Signature:	
Chloride Field Testin Well name: Coh Son TRERO	
Well name: COG Son TRERO	Date: 3-8-2024
Well name: COG Som TRERO Legals:	Date: 3-8-2024 Time: 12:45 TEST 107 2-3 WCHES INTO HARD CALICHE
Well name: COG Son TRERO Legals: Media Type: Circle one: SOID / WATER	Date: 3-8-2024 Time: 12:45
Well name: COG SONTERED Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 12:45 TEST 107 2-3 WCHES INTO HARD CALICHE
Well name: COG Son TREED Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 12:45 TEST 107 2-3WCHES INTO HARD CALICHE 1/144 6.0 RANGE DPM
Well name: COC, Southern Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 12:45 TEST 107 2-3WCHES INTO HARD CALICHE 1/144 6.0 RANGE DPM

Well name: Coc SomBOSCO WCIDENT	Date: 3-2-2524
Legals:	Time: 2.20
Media Type: Circle one: ØII / WATER	TEST 108 SURFACE
Chloride Test Strip Reading:	419H 5.8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	LSOS ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: RUSSELL HOVDEN	Job title:
Signature:	
Well name: Col Smi30500 W. DEN	ng Results Date: 3-8-2024
Well name: Col South 12000 Willed	Date: 3-8-2074
Well name: Coc South Count Well name: Coc South Count	Date: 3-6-2024 Time: 2:20 TEST 109
Well name: Coc South Well name: Coc South Well name: Coc South Well name: Circle one: SOIL / WATER	Date: 3-6-2024 Time: 2:20 TEST 109
Well name: Coc South Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-6-2024 Time: 2:20 TEST 109
Well name: Cac South Dead Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-8-2074 Time: 2:20 TEST 104 SURFACE DOMESTIND DOMESTIND
Well name: Coc South Local Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2074 Time: 2:20 TEST 104 SURFACE DOMESTIND DOMESTIND

Well name: COG SOMBRERO LUCIDENT	Date: 3-8-2024
Legals:	Time: Z:20
Media Type: Circle one: SOIL / WATER	TEST 110 CALICHE TEST TER OF CALICE
Chloride Test Strip Reading:	HENGE 4/8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1015 ppm
If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: RUSSELL HOUDEN	Job title:
Signature:	
Chloride Field Testir	o Results
Well name: Ook Som BRERO WCLOENT	
Well name: COG Som BREGO WCIDENT	
Well name: COG Som BRERO (WCIDENT) Legals:	Date: 3-8-2024 Time: 2:20 TEST 111 5 05885
Well name: COG Som BRERO LUCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-8-2024 Time: 2:20 TEST 111
Well name: Coq Som TREBO LUCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 2:20 TEST 111 5 05885
Well name: Coq Som BRERO LUCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-8-2024 Time: 2:20 TEST 111 5 05885
Well name: Coq Som BRERO LUCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-8-2024 Time: 2:20 TEST 111 SURFACE 0.0 RANGE ppm
Well name: COG Som BRERO WCLOENT Legals:	Date: 3-8-2024 Time: 2:20 TEST 111 SURFACE 0.0 RANGE ppm

Well name: Cog Som BRERO / NCIDENT	
Legals:	Time: 7,20
Media Type: Circle one: SOIL / WATER	TEST 112 SURFACE
Chloride Test Strip Reading:	0.0 PASLE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Russell HOUDEN	Job title:
Signature:	
Chloride Field Testin	ισ Results
	Date: 3-8-2024
Well name: Coh Som BRIRO /w CLOSUT Legals:	Date: 38-2024 Time: 2:20
Well name: Con Son BRERO IN CIDENT Legals: Media Type: Circle one: SOR / WATER	Date: 38-2024 Time: 2:20
Well name: Con Som BRERO IN CIDENT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading:	Date: 3-8-2024 Time: 2:20
Well name: Con Son BRERO IN COENT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 38-2024 Time: 2:20
Well name: Con Som BRERO /w CLOSAT Legals:	Date: 3-8-2024 Time: Z'ZO TEST 113 CALICHE TEST APPROX 16 BELOW SURFACE O STILL APPROX 16 B
Well name: Con Som Breeo In Closal Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-8-2024 Time: Z'ZO TEST 113 CALICHE TEST APPROX 16 BELOW SURFACE O STILL APPROX 16 B
Well name: Con Som BRERO IN CLOSAT Legals: Media Type: Circle one: SOR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 38-2024 Time: 2:20 TEST 113 CALICHE TEST APPROX 16 BELOW SURFACE OSTI APPROX 16 BELOW SURFACE

Well name: CG Son BRERO WCIDENT	Date: 3-8-2024
Legals:	Time: 2:40
Media Type: Circle one: SOIL / WATER	TEST 114 SURFACE
Chloride Test Strip Reading:	HIGH 7.2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility) DIGHT NEXT TO TEST 16
Print Name: RUSSELL HONDEN	Job title:
Signature:	
Chloride Field Testin	ng Results Date:
Well name:	Date:
Well name: Legals:	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time: ppm

Well name: EdiSmidero LUCIDENT	Date: 3-9-2024
Legals:	Time: 9 30
Media Type: Circle one: SOIL / WATER	TEST 115 SURFACE
Chloride Test Strip Reading:	4144 328
Match reading above to Conversion value and record:	
Multiply converted value by 4:	664 ppm
(If above value is < 1,000 ppm, waste should be acceptable to d	isposal facility)
Print Name: Pusseu Handen	Job title:
Signature:	
Well name: Con Som BREND MUDENT	ing Results Date: 3.9-2024
Well name: Con Som BRERO NOIDENT	Date: 3.9-2024 Time: 9:30 TEST 116 Supface
Well name: Cou Som BRERO INCIDENT Legals:	Date: 3.9-2024 Time: 9:30 TEST 116
Well name: Cou Som BRERO INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3.9-2024 Time: 9:30 TEST 116 Supface
Well name: Cox Som BRERO MUDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3.9-2024 Time: 9:30 TET 116 Supface
Well name: Con Som Bredo MOIDENT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3.9-2024 Time: 9:30 TEST 116 SHEFACE HIGH RANGE 6.6 Z073 ppm
Well name: Con Som BREDO MAINENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3.9-2024 Time: 9:30 TEST 116 SHRFACE HIGH RANGE 6.6 Z073 ppm

Well name: COG SOMBRRO / JCIDENT	Date: 3	9-2024	
Legals:	Time:	9:30	
Media Type: Circle one: SOIL / WATER		"Down	
Chloride Test Strip Reading:	HIGH - RANGO	3.2	
Match reading above to Conversion value and record:	11		
Multiply converted value by 4:		498 pr	m
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)		
Print Name: Russell Hovsen	Job title:		
Signature:			
Chloride Field Testin Well name: Col Sembland INCLUENT			
Well name: COG SomBROW INCIDENT	Date:	3-9-2024	
	Date:		
Well name: Cô4 Som32000 INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date:	3-9-2024 9:30	
Well name: Cô4 Som32000 INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date:	3-9-2024 9-30 5T 118	
Well name: CO4 SomBlew INCODENT Legals: Media Type: Circle one: SOIE / WATER	Date:	3-9-2024 9:30 5T 118 2" NO CHLICH	
Well name: COG SomBlace INCIDENT Legals: Media Type: Circle one: SOIE / WATER Chloride Test Strip Reading:	Date:	3-9-2024 9:30 5T 118 2" NTO CHLICH 4.8	om
Well name: COG SomBleto INCIDENT Legals: Media Type: Circle one: SOIE / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date:	3-9-2024 9:30 5T 118 2" NTO CHLICH 9-8	
Well name: COG SomBlace INCIDENT Legals: Media Type: Circle one: SOIR / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date:	3-9-2024 9:30 5T 118 2" NTO CHLICH 9-8	

Well name: COG SOMBRED LICIDENT	Date:	3-9	7.202	1	
Legals:	Time:	9.	30		
Media Type: Circle one: SOIL / WATER		To Sur	5 119 FACE		
Chloride Test Strip Reading:	414H RANG		16		
Match reading above to Conversion value and record:					
Multiply converted value by 4:			BELOW	273	ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility	y)			
Print Name: Zussau HovoEN	Job title	:			
Signature:					
Chloride Field Testin				4	
Well name: COG SOM BRERO WCIDENT	Date:	3.	9-2021	4	
	Date:	3. 9:	9-2021 30 ST 120	1	
Well name: COG SOM BREED WOLDENT Legals:	Date:	3. 9:	9-2021	1	
Well name: COG SOM BREED WOLDENT Legals: Media Type: Circle one: SOID / WATER	Date:	3. 9:	9-2021 30 ST 120	1	
Well name: COG SOMBRERO INCIDENT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date:	3. 9:	9-2021 30 ST 120		ppm
Well name: COG SON BREED INCIDENT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: Time:	3. 9: Jui	9-2021 30 ST 120 24145 4.8		ppm
Well name: COG SOMBRERO INCLOENT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3. 9: 5ui	9-2021 30 ST 120 24145 4.8		ppm

Well name: COY SMBZERO LIXIDENT	Date: 3-9-2024
Legals:	Time: 9:30
Media Type: Circle one: SOIL / WATER	7EST 121 36" Dawley
Chloride Test Strip Reading:	Allah 3.4
Match reading above to Conversion value and record:	
Multiply converted value by 4:	550 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Zysszu Howen	Job title:
Signature:	
Well name: Col Sombles / NCIDENT	
	g Results Date: 3-9-2024 Time: 9:30
Well name: Col SomBRERO INCIDENT	Date: 3-9-2024 Time: 9:30
Well name: COL SMIRERO INCIDENT Legals:	Date: 3-9-2024 Time: 9:30
Well name: Col Sem 3 Relo INCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-9-2024 Time: 9:30
Well name: Col Senskelo INCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-9-2024 Time: 9:30 TEST 122 B SURFACE ALLY RANGE 0.4
Well name: Col Smiskelo Incident Legals: Media Type: Circle one: SOIL / WATER	Date: 3-9-2024 Time: 9:30 TEST 122 **B JURFACE ALLY PANSE BELOW ppm
Well name: Col Semister / NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-2024 Time: 9:30 TEST 122 **B JURFACE ALLY PANSE BELOW ppm

Time: 9:30
TEST 123 SURFACE
1644 08
DANCE
Becow ppm
sposal facility) 273.
Job title:
1/20/21
ng Results Date: 3-9-2024
Date: 3-9-2024 Time: 9:30 TEST 124
Date: 3-9-2024 Time: 9:30 TEST 124 SALFACE
Date: 3-9-2024 Time: 9:30 TEST 124
Date: 3-9-2024 Time: 9:30 TEST 124 SALFACE
Date: 3-9-2024 Time: 9:30 TEST 124 SALFACE HIGH RANGE
Date: 3-9-2024 Time: 9:30 TEST 124 SAFACE HIGH RANGS 7.0 2446 ppm

Well name: Colo Som BREGO INC WENT	Date: 3-9-2024
Legals:	Time: _//;00
Media Type: Circle one: SON / WATER	12" DAWN \$ 2"/12 TO CALICHE
Chloride Test Strip Reading:	HIGH 3.8 /8.0 LOW PLANTE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	636 OUE Rppm
(If above value is $<$ 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Zussale Horden	Job title:
Signature:	
Chloride Field Testin Well name: COG Sembles Will Michael	
Well name: COG Sembrelo Licident Legals:	Date: 3-9-2024 Time: //:00
Well name: COG SOMBRERU LICIDENT	Date: 3-9-2024 Time: 11:00 1257 126
Well name: CCG SemBRERO /ICIDENT Legals:	Date: 3-9-2024 Time: 11:00 1-557 126
Well name: CCG SemBRERO /ICIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-9-2024 Time: 11:00 1-557 126
Well name: CCG SemBRERO LICIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-9-2024 Time: 11:00 1-557 126
Well name: CCG SemBRERO /ICIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-9-2024 Time: 11:00 1257 126 12" DOWN \$ 2" INTO CALICULA HIGH 46 LOW PANYE 896 ppm
Well name: CCG SemBRERO LICIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-2024 Time: 11:00 1257 126 12" DOWN \$ 2" INTO CALICULA THAT 46 LOW PANYE 896 ppm

Well name: COLL DEM BLERO LUCI DENT	Date: 3-7-2024
Legals:	Time: _/1:00
Media Type: Circle one: SOIL / WATER	1251 127 10 Down & Z" 1,0 TO CALIC
Chloride Test Strip Reading:	RAPIGE B.4 7.6 RANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	528 /576 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	sposal facility)
Print Name: Zusseu Hospen	Job title:
Signature:	
Well name: CEG Som BRERO INCIDENT	Date: 3-9-Zezy
Legals:	Time: _//:00
Media Type: Circle one: SOIL / WATER	
A A A A A A A A A A A A A A A A A A A	1057 1285 4" Down
Chloride Test Strip Reading:	HEST 1288 4" DOWN HAUT. NO REGOWS O.D
Chloride Test Strip Reading: Match reading above to Conversion value and record:	HEST 1285 4" DOWN HAUT. NOREDOWN 0.0
	HEST 1288 4" DOWN HELD WOREGOWS 0.0
Match reading above to Conversion value and record:	LESS THEW ppm
Match reading above to Conversion value and record: Multiply converted value by 4:	LESS THEW ppm
Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dis	ppm 273.

Well name: COG SOMBRERO INCIDENT	Date: 3-9-2024
Legals:	Time: //: 00
Media Type: Circle one: SOLD / WATER	7257 129 3" Dayle
Chloride Test Strip Reading:	RANGE NO-REDOWN O.
Match reading above to Conversion value and record:	
Multiply converted value by 4:	CESSTALAN ppm
(If above value is < 1,000 ppm, waste should be acceptable to di	273
Print Name: Russeu HONDEN	Job title:
Signature:	
Well name: Coa Spor Branco	
	ing Results Date: 3-9-3-24 Time: 11:40
Well name: Col Son Black	Date: 3-9-224 Time: 11:40 TEST 130
Well name: Col Som Branco Legals:	Date: 3-9-224 Time: 11:40 TEST 130
Well name: Coq Som Branco Legals: Media Type: Circle one: SOIL / WATER	Date: 3-9-2024 Time: 11:40
Well name: Coq Som Beaco Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-9-224 Time: 11:40 TEST 130
Well name: Coq Som 3000 Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to discomplete.)	Date: 3-9-3-24 Time: 11:40 TEST 130 3" Pour MINH 5.8 1444 ppm
Well name: Coq Som Scarco Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-3-24 Time: 11:40 TEST 130 3" Pour MINH 5.8 1444 ppm

Well name: COG SOMBRERO LICIDENT	
Legals:	Time: 1:20
Media Type: Circle one: SOID / WATER	TEST 131 SURFACE
Chloride Test Strip Reading:	HIGHE 3.6
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Cocs ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Pressell Hovosal	Job title:
Signature:	
Chloride Field Testin	ng Results
Well name: COC SOMBRED WOLDENT	Date: 3.9.7024
Legals:	Date: 3.9-2024 Time: 1,700
7 001111	
Legals:	Time: 1,720
Legals: Media Type: Circle one: SOIL / WATER	Time: 1,720
Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Time: 1,720
Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 132 18" Down 7.6 PANGE 37 ppm
Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 132 18" Down 7.6 PANGE 37 ppm
Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Time: 132 18" Down 7.6 EANGE 37 ppm posal facility)

Well name: Col Som BRERO / WIDENT	Date: 3-4-2024
Legals:	Time: / 120
Media Type: Circle one: SOIL / WATER	TEST 133 12" DOWN
Chloride Test Strip Reading:	Z.4 Coal EAN
Match reading above to Conversion value and record:	
Multiply converted value by 4:	65 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: KUSSELL HONDEN	Job title:
Signature:	
Chloride Field Testin Well name: Co4 Sm3R3R0 Locident	ng Results Date: 3-9-2024
Well name: CO4 SOMBRERO LUCIDENT	Date: 3-9-2024
Well name: CO4 SomBRERO WCIDENT Legals:	Date: 3-9-2024 Time: TEST 134
Well name: COL SOMBRERO LOCIDENT Legals: Media Type: Circle one: SOIL WATER	Date: 3-9-2024 Time: TEST 134
Well name: Cold SomBRERO LOCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading:	Date: 3-9-2024 Time: TEST 134
Well name: Cold Som 3 RERO LOCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-9-2024 Time: TEST 134 24 * DOWN ZO PANYE 50 ppm
Well name: Cold SomBRERO LOCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-2024 Time: TEST 134 24 * DOWN ZO PANYE 50 ppm
Well name: Cold SomBRERO LOCIDENT Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-2024 Time: TEST 134 24 * DOWN ZO PANYE 50 ppm

Well name: Col SomBRERO /NCIDENT	Date: 3-9-2024
Legals:	Time: 2:45
Media Type: Circle one: SOH / WATER	TEST 135 SURFACE
Chloride Test Strip Reading:	PANE 000 REBOID
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Bacal ppm
(If above value is $<$ 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: ZHOSEL MONDEN	Job title:
Signature:	
Well name: Och Som BRED WC DENT	ng Results Date: 3-9-2024
Chloride Field Testin	
Chloride Field Testin Well name: Col Son 3R500 WC1D307	Date: 3-9-2024 Time: 1:45 TEST 136 30" DOWN
Well name: Col Son 32300 WC DENT Legals:	Date: 3-9-2024 Time: 1:45 TEST 136
Well name: Och Som 30,500 100,0007 Legals: Media Type: Circle one: SOID / WATER	Date: 3-9-2024 Time: 1:45 TEST 136 30" DOWN
Chloride Field Testin Well name: Ox Son FRED WCODOT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-9-2024 Time: 1:45 TEST 136 30" DOWN
Chloride Field Testin Well name: Som FREED LOCADENT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-9-2024 Time: 1:45 TEST 136 30" DOWN WE THANKS CH PANKS BELOW 32 ppm
Well name: Coloride Field Testin Well name: Coloride Field Testin Well name: Coloride Field Testin Legals: Media Type: Circle one: Soll / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-9-2024 Time: 1:45 TEST 136 30" DOWN WE THANKS CH PANKS BELOW 32 ppm

Well name: Colo Som BRERO INCIDENT	Date: 3. 4-2024
Legals:	Time: 2:45
Media Type: Circle one: SOIL / WATER	TEST 137 ZY" Davelo
Chloride Test Strip Reading:	HIGH NO READING
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Twose ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Ryssian Honosu.	Job title:
Signature:	
Well name: Coa Som BRERO WORT	
	Date: 3.9-2024 Time: 2145
Well name: COG SOMBRERO WEIDENT	
Well name: COG SOMBRERO WEI OGNT Legals:	Date: 3.9-2024 Time: 2145
Well name: CoG Som BRERO WEI OGNT Legals: Media Type: Circle one: SOID / WATER	Date: 3.9-2024 Time: 2145
Well name: Coa Som BRERO WELOGHT Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3.9-2024 Time: 2145
Well name: CoG Som BRERD WEI OGDT Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3.9-2024 Time: 2145 1557 138 Mad 4.2 [79] ppm
Well name: Col Sombler Wellogy Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3.9-2024 Time: 2:45 1557 138 Mad 4.2 RANG 79/ ppm

Well name: LOG SOMBRERO WCIDENT	Date: 3-4-2024
Legals:	Time: 3:30
Media Type: Circle one: SOII / WATER	TEST 138 EN DOWN WOREHOWS RANGE CO
Chloride Test Strip Reading:	RANGE OD
Match reading above to Conversion value and record:	
Multiply converted value by 4:	wasp_ ppm
(If above value is < 1,000 ppm, waste should be acceptable to d	isposal facility)
Print Name: Russiere Hovoev	Job title:
Signature:	
Chloride Field Test Well name:	ing Results Date:
Well name:	Date: Time:
Well name: Legals:	Date: Time:
Well name: Legals: Media Type: Circle one: SOIL / WATER	Date: Time:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: Time:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time: ppm

Well name: Cir SomBRERD Liciolant	Date: 3-13-2024	
Legals:	Time: /co	_
Media Type: Circle one: SOH / WATER	TEST 1400 Con SURFACE	
Chloride Test Strip Reading:	HIGH CO	
Match reading above to Conversion value and record:		
Multiply converted value by 4:	BLOW pp	m
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)	
Print Name: RUSSZIL HOUDEN	Job title:	
Signature:		
	o Results	
Chloride Field Testin		
Chloride Field Testin Well name: Coa Sombrea (Mario Mario Ma	Date: 3-13-2024	
Chloride Field Testin Well name: Coa Sombred (widen) Legals:	Date: 3-/3-2024 Time:	
Chloride Field Testin Well name: Coa Sombrea (Mario Mario Ma	Date: 3-13-2024	
Chloride Field Testin Well name: Coa Sombred (widen) Legals:	Date: 3-/3-2024 Time:	
Chloride Field Testin Well name: Coa Sombreto (NCLOENT Legals: Media Type: Circle one: OID / WATER	Date: 3-/3-2024 Time:	
Well name: Coa Sombreto (Maria Type: Circle one: Soil / WATER Chloride Test Strip Reading:	Date: 3-13-2024 Time: TEST 14/ E SURFACE PANGIN 0.2	n
Well name: Coc SomBreto (NCLOENT Legals: Media Type: Circle one: OID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-13-2024 Time: TEST 14/ E SURFACE HIGH PANAN 0:2 pp. 3273	n
Chloride Field Testing Well name: Coc Som Breco (Locustar) Legals: Media Type: Circle one: OID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-13-2024 Time: TEST 14/ E SURFACE HIGH PANAN 0:2 pp. 3273	n
Well name: Coc Sombreto (Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-13-2024 Time: TEST 14/ E SURFACE HIGH PANAN 0:2 pp. 3273	n
Chloride Field Testing Well name: Coc Som Breco (Locustar) Legals: Media Type: Circle one: OID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-13-2024 Time: TEST 14/1 E SURFACE HIGH PANGE Discon pp. 273	n

Well name: COG SOMBRERO WCIDENT	Date: 3-13-2024
Legals:	Time: 1:03
Media Type: Circle one: SOID / WATER	TEST 142 CO-SURFACE
Chloride Test Strip Reading:	HULL 0,0
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Becow
(If above value is < 1,000 ppm, waste should be acceptable to disp	2 ->7>
Print Name: Lusseu Hovaen	Job title:
Signature:	
Chloride Field Testin Well name: Cog Smbrino wiosat	ng Results Date: 3.13.2024
	Date: 3-13-2024 Time: 1:00
Well name: COG Sombre (NCIDENT	Date: 3-13-2024
Well name: COG Sombresso INCIDENT Legals:	Date: 3-13-2024 Time: 1:00
Well name: CoG Sanbrillo INCIDENT Legals: Media Type: Circle one: SOID / WATER	Date: 3.13.2024 Time: 1:00 TEST 143 OCHUMCHE - 52" Dewl
Well name: CoG Sombling Incident Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3.13.2024 Time: 1:00 TEST 143 OCHMONE - 52" Down Migd RANGE 1.0
Well name: CoG Sanbreto Inclosed Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3.13.2024 Time: 1:00 TEST 143 OCALANCHE - 52" Densil
Well name: Cog Sanble (DC1020) Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3.13.2024 Time: 1:00 TEST 143 OCHUMENE - 52" Dewler Balow ppm 273
Well name: CoG Somble to Locate Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3.13.2024 Time: 1:00 TEST 143 OCALANCHE - 52" Densil

Well name: 69 Som BRERO LUCIDENT	Date:	3-13-2024
Legals:	Time:	1.00
Media Type: Circle one: SOIL / WATER		JEST 144 @SURFACE
Chloride Test Strip Reading:	MIGHT	00
Match reading above to Conversion value and record:		
Multiply converted value by 4:		Bezaul ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)	2.73
Print Name: Russeu Housen	Job title:	
Signature:		
Well name: Col Sombrero Wooden	Date:	3-13-2024
Well name: Coc Sumbrano locioent Legals:		3-13-2024
Well name: Col Sombrano Locioent	Date:	3-13-2024
Well name: Coc Sombrano locioent Legals:	Date:	3-13-2024
Well name: Col Sombrato Locioant Legals: Media Type: Circle one: SOIL / WATER	Date:	3-13-2024
Well name: Col Sombreno Locioent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date:	3-13-2024
Well name: Coc Sombrato Incopant Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time:	3.13.2024 1.000 TEST 145 C SULPITALE
Well name: Cal Sombrato Lociozot Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time:	3.13.2024 1.000 TEST 145 C SULPITALE
Well name: Cac Sumbrate Incorporate Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispose	Date: Time: Sal facility)	3.13.2024 1.000 TEST 145 C SULPITALE

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Well name: Col Somble Color Loch DENT	Date: 3- (3- 2624
Legals:	Time: /: 10
Media Type: Circle one: SOIL / WATER	JUSURFILLE
Chloride Test Strip Reading:	PHIGO CO.Z
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Become
(If above value is < 1,000 ppm, waste should be acceptable to disp	777
Print Name: Russeu House	Job title:
Signature:	
Well name: Cog Semisa: 20 lacade 27	g Results Date: 3-13-20-24
	Date: 3-15-20-24
Well name: Cog Semissi so la Cadio 17	Date: 3-15-2024
Well name: Col Semble 10 la Calle 17 Legals:	Date: 3-13-20-24 Time: 1:10
Well name: Col Semistic to la Capital Legals: Media Type: Circle one: SOIL / WATER	Date: 3-13-20-24 Time: 1:10
Well name: Cog Semisai Do Inchair Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading:	Date: 3-13-20-24 Time: 1:10 TEST 147 SURFACE Aligal Relians 0.2
Well name: Col Semistic to Include of Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-13-2024 Time: 1:10 TEST 147 SURFACE 24-43 Date: 0.7 Baleis ppm 3-72
Well name: Cof Semisol to lacution Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-13-2024 Time: 1:10 TEST 147 SURFACE 24-43 Date: 0.7 Baleis ppm 3-72

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Well name: Co9 Semis RELO /WOIDENT	Date: 3-13-2024
Legals:	Time: / 100
Media Type: Circle one: SOIL / WATER	COCHUCUE @ 14 Jawa
Chloride Test Strip Reading:	116H 58
Match reading above to Conversion value and record:	
Multiply converted value by 4:	1508 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russeu Hows d	Job title:
Signature:	
Well name: CoG Sociation (COLDENT	Date: 3/3.2024
Legals:	
	Time: /:/5
Media Type: Circle one: SOIL / WATER	
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Time: 1:15
	Time: 1:15 Test 144 Dine FACE
Chloride Test Strip Reading:	Time: 1:15 Test 144 Dine FACE
Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 1:15 TEXT 1:44 Example of the second ppm Example of the second ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 1:15 TEXT 1:44 Example of the second ppm Example of the second ppm

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Date: 3-13-2024
Time: 1.75
7055/50 QUALIPUT 53" Da
1/1901 CANGE 512
Baland ppm
posal facility)
Job title:
o Reculte
ng Results Date: 3-13-2024
ng Results Date: 3-13-2024 Time: 4:45
Date: 5-15-2024 Time: 4:45
Date: 5-13-2024
Date: 5-15-2024 Time: 4:45
Date: 3-13-2024 Time: 1:15 TEST 151 G. SUPARES LICHT E.D. Date: 3-13-2024 TEST 151 C.O. Date: 3-13-2024
Date: 3-13-2024 Time: 1:15 TEST 151 G SUPPRES ELLES E
Date: 5-15-2024 Time: 1:15 TEST 151 ELIGHT C.O. Paper Ppm Record ppm
Date: 5-15-2024 Time: 1:15 TEST 151 ELIGHT C.O. Paper Paper

Well name: Col Souge Roll Locusion	
Legals:	Time: 1.55
Media Type: Circle one: SOIL / WATER	7557 153 Surffel
Chloride Test Strip Reading:	Marie 000
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Below ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russia Hospiral	Job title:
Signature:	
Chloride Field Testin Well name: Coc Sugara (1999)	
Well name: Cos Smiller (Juliva)	Date: 3-15.2074
Well name: Co C South (JOINE) Legals:	Date: 3-15.2024 Time: 1:50 TEST #54 153
Well name: Co South Color (Delos (Del	Date: 3-13-2024 Time: 1:50 TEST 153 Denied: 36 Town SURFACE
Well name:	Date: 3-13-2024 Time: 1:50 TEST 153 Decent 153 Superate 30.0 Becan ppm
Well name:	Date: 3-13-2014 Time: 1:50 TEST 154 153 CALIFHE 36 TOWN SURFACE 114d PANA 0.0 Believe ppm
Well name:	Date: 3-13-2014 Time: 1:50 TEST 154 153 CALIFHE 36 TOWN SURFACE 114d PANA 0.0 Believe ppm
Well name:	Date: 3-13-2014 Time: 1:50 TEST 153 CALIFORD SURFACE Und Rivate Doosal facility) Date: 3-13-2014 TEST 153 TEST 153

Well name: Coa SomBRENE LUCIDENT	Date:	3-13-2024
Legals:	Time:	150
Media Type: Circle one: SOIL / WATER	0	TEST #5 154 CALICHE 36" DOWN
Chloride Test Strip Reading:	Medical	7-8
Match reading above to Conversion value and record:		
Multiply converted value by 4:		3494 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)	
Print Name: Russeu Hovord	Job title:	
Signature:		
Chloride Field Testin Well name: Cog Son Blike Wood		ts 3.13-2024
Well name: Cog Son Bloke Colony	Date:	3.13-2024 150 Tist \$155
Well name: Cog Son Blade Colons T	Date:	3.13-2024 1500
Well name: Coq Son Bloke Location Legals: Media Type: Circle one: SOIL / WATER	Date:	3.13-2024 150 Tist \$155
Well name: Coc Son Blinko Loudout Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date:	3.13-2024 150 Tist \$155
Well name: CCC Son Bloke L. Classof Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date:	3.13-2024 1557 \$ 155 @ Surfite
Well name: Coc Son Black Lower Legals: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date:	3.13-2024 150 Tist # 155 @ Surfice 0.6 3000 ppm

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Well name: Coh Son BRERO LICHOEUT	Date: 3-13-2024
Legals:	Time: Zco
Media Type: Circle one: SOIL / WATER	TZST 156
Chloride Test Strip Reading:	HIKH! O.C
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Bloco ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: PHSELL HOUDEN	Job title:
Signature:	
Chloride Field Testin Well name: (24 5 5 70 70 70 70 70 70 70 70 70 70 70 70 70	
LES CONTORERE MOCITEM	Date: 3-13-2024
Legals:	Time: 7.700
Media Type: Circle one: SOIL / WATER	CAUCHE-GO" DOWN
Chloride Test Strip Reading:	HIGH TOAKE 1,8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	BELOW ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	7 7
Drint Nome:	
Print Name: Lussell Housell	Job title:
Signature:	

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Well name: Col Say Extile Lucident	Date: 3-12-7024
Legals:	Time: Z=co
Media Type: Circle one: SOIL / WATER	105T 158
Chloride Test Strip Reading:	1/19H 1800
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Seleca) ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	52-72
Print Name: Zussell Hoose	Job title:
Signature:	
Well name: Co4 Som BRERO WCIDENT	g Results
Legals:	Date: 7 12 7021/
I ME O.I.	Date: 3-13-2024
Media Type: Circle one: SOIL / WATER	Date: 3-13-2024 Time: 2-00 TEST #0159
	Time: 2:00
Media Type: Circle one: SOIL / WATER	Time: 2-00 TEST #0159 SWEFACE
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Time: 2:00 TEST #0159 SWEFFICE MICH ELLE 0.8
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Time: 2-00 TEST #0159 SURFACE WILLE O. 8 BELOW ppm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Time: 2-00 TEST #0159 SURFACE WILLE O. 8 BELOW ppm
Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispo	Time: 2-00 TEST #0159 SWEFFICE WILL G. 8 BELOW ppm 273

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Well name: Coq Sombredo Incident	Date: 3-13-2024
Legals:	Time: Z:00
Media Type; Circle one: SOIL / WATER	TEST /60 JUREFACE
Chloride Test Strip Reading:	MGW EANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	6co7 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Lusseu Houve	Job title:
Signature:	
Chloride Field Testin	
Well name: CO4 SomBRERO MICHOENT	Date: 3-13-2024
Legals: Media Type: Circle one: SOIL / WATER	Time: 2500 - 1601 - 1657 /61
Chloride Test Strip Reading:	1.24
	Poticho O. 4
Match reading above to Conversion value and record:	PHILIO O, 4
Match reading above to Conversion value and record: Multiply converted value by 4:	Black Back Back Brown ppm
	2000
Multiply converted value by 4:	2000

Well name: Cog Somble 100 hocident	Date:	5-1.5-6064
Legals:	Time:	2:10
Media Type: Circle one: SOIL / WATER	T	SURFACE
Chloride Test Strip Reading:	H1464	0.0
Match reading above to Conversion value and record:		
Multiply converted value by 4:		Belew ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)	273
Print Name: Lussau Hovosu	Job title:	
Signature:		
Chloride Field Testin Well name: Coc Sombreso / Name:		ts 3-13-2024
		3-13-2024
Well name: Coc Som32500 /WWENT	Date:	3-13-2024
Well name: Coc Som32800 /VCDEVF Legals:	Date:	3-13-2024 2:10 TEST 163
Well name: Coc SomBresto / NCWENT Legals: Media Type: Circle one: SOIL / WATER	Date: Time:	3-13-2024 2:10 TEST 163
Well name: CCC SomBRESTO /NCWENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: Time:	3-13-2024 2:00 TEST 163 SUZFACE ZO
Well name: Coc Somble Local Library Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time: 2	3-13-2024 2:00 7557/63 SUZFACE ZO
Well name: Coc Song Sold / Water Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time: 2	3-13-2024 2:00 TEST 163 SUZFACE ZO

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Well name: QoG Sombraro /wardent	Date: 3-13-2024
Legals:	Time: 2:10
Media Type: Circle one: SOIL / WATER	TEST 164 @ 60"Donle
Chloride Test Strip Reading:	May 6.8
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2250 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russai Housen	Job title:
Cianaturas	
Signature:	
Chloride Field Testin	
Chloride Field Testin	
Chloride Field Testin Well name: Cot Somerad Livident	Date: 3/5-2024
Chloride Field Testin Well name: Cos Somerana Locident Legals:	Date: 3-13-2024 Time: 2:10
Well name: Cots Somerano Locident Legals: Media Type: Circle one: SOIL / WATER	Date: 3-13-2024 Time: 2:10
Well name: Cas Some Local Local Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-13-2024 Time: 2:10
Chloride Field Testin Well name: Ces Sources Livident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3.13-2024 Time: 2:10 Tast 165 6 Surface Diedf Diedf Dieder Dieder
Well name: Cos Some Locate Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3.13-2024 Time: 2:10 Tast 165 6 Surface Diedf Diedf Dieder Dieder

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Well name:	Cos SomBRERO INCIDENT	Date: 3-13-2024
Legals:		Time: 4:45
Media Type:	Circle one: SOIL / WATER	SAME LOCATION AS T.413
Chloride Test	Strip Reading:	Will Do
Match reading	g above to Conversion value and record:	
Multiply conv	verted value by 4:	ppm
(If above value	is < 1,000 ppm, waste should be acceptable to disp	sposal facility)
Print Name:	Lusseu House	Job title:
Signature:		
Well name:	Col Sombred Licion	ng Results Date: 3-15-2024
Legals:	con the field of the field of	Time: 4.45
Media Type:	Circle one: SOIL / WATER	TEST 167 TOU AS TISO GO 46 " DOWN.
Chloride Test		HILH DO
Match reading	above to Conversion value and record:	
Multiply conve	erted value by 4:	ppm
(If above value is	s < 1,000 ppm, waste should be acceptable to disp	posal facility)
	Zussia Honord	
Print Name:	LUSSICE HONDEN	Job title:

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Well name: CCG ScHBRERE WCOONT	Date: 3.13.2024
Legals:	Time: 4.45
Media Type: Circle one: SOIL / WATER	TEST 168 SYM LOCATION AS TEST 148
Chloride Test Strip Reading:	TOCKICKE @ 20" DOWN HIGH ZZ
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2>3 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Lussel Hovoer	Job title:
Signature:	
Chloride Field Testin	g Results
Well name: Cole Som BRERD WENT	Date: 3-/3.2021
Legals:	Time: 4:45
Media Type: Circle one: SOIL / WATER	SAME DOCATION AS T- 160 CHURCHE 12" DOWN
Chloride Test Strip Reading:	Whall 7.2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	2664 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dispo	sal facility)
Print Name: Lussile Honozu	Job title:
Signature:	

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Well name: COG Som BRERD INCIDENT	Date: 3-14-2024
Legals:	Time: /0:10
Media Type: Circle one: SOIL W	ATER TEST 170 SUZFACE
Chloride Test Strip Reading:	1/164 EANSE 80
Match reading above to Conversion value and rec	ord:
Multiply converted value by 4:	385/ ppm
(If above value is < 1,000 ppm, waste should be acceptab	ole to disposal facility)
Print Name: Zuszu Morozn	Job title:
Signature:	
Chloride Field T Well name: Cos Somzrero Incident Legals:	Date: 3-14-2024
Legals.	Time: 10:10
Media Type: Circle one: SOIL / WA	
	TER 7057 171 24" DOWN
Chloride Test Strip Reading:	TER 7657 171 24" DOWN WHANGE 6.2
Chloride Test Strip Reading: Match reading above to Conversion value and reco	1144 RANGE 6.2
	1144 RANGE 6.2
Match reading above to Conversion value and reco	1766 ppm
Match reading above to Conversion value and reco	1766 ppm
Match reading above to Conversion value and reco	rliad 6.2 ord: 1766 ppm e to disposal facility)

	Date: 3-14-2024
Legals:	Time: 10:10
Media Type: Circle one: SOIL / WATER	TOST 17Z SUZFACE
Chloride Test Strip Reading:	PANIE 4.2
Match reading above to Conversion value and record:	
Multiply converted value by 4:	791 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility)
Print Name: Russey Honosu	Job title:
Signature:	
Chloride Field Testin Well name: Coa Sombreso / Languary	ng Results Date: 3-14-2024
Well name: COG SOMBRERO /UCIDENT	Date: 3-14-2024
Well name: COG SOMBRERO /UCIDEUT Legals:	Date: 3-14-2024 Time: 10/10
Well name: Col Sombrelo Licident Legals: Media Type: Circle one: SOIL / WATER	Date: 3-14-2024 Time: 10/10 TEST 173 Ser FALL
Well name: Col Son Real Locider Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-14-2024 Time: 10/10 TEST 173 Ser FALL
Well name: Coc Somble Location Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-14-2024 Time: 10,70 TEST 173 SERFALE 6.6 2073 ppm
Well name: Coc Sombeto Location Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-14-2024 Time: 10,70 TEST 173 SERFALE 6.6 2073 ppm
Well name: Coc Smpreso / Legals: Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: $3-14-2024$ Time: $10/0$ 1373 1373 1194 2073 ppm osal facility)

Well name: LOG SOMBRERO WGDENT	Date: 3-14-2024
Legals:	Time: 10:20
Media Type: Circle one: SOIL / WATER	7557 174 SURSACE
Chloride Test Strip Reading:	HIGH BANGE 40
Match reading above to Conversion value and record:	
Multiply converted value by 4:	726 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	osal facility)
Print Name: Russell Housen	Job title:
Signature:	
Chloride Field Testin Well name: Cole Sombraco / Well Deut	Date: 3-14-2024
Well name: COG Sombroso / WCIDEUT	Date: 3-14-2024
Well name: Cole Sombros / Weident Legals:	Date: 3-14-2024 Time: 10:20
Well name: Cole Sombolic Jucident Legals: Media Type: Circle one: SOIL WATER	Date: 3-14-2024 Time: 10:20
Well name: Cole Sombloro / Water Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-14-2024 Time: 10:20
Well name: Cole Source Wildert Legals: Media Type: Circle one: SOIL WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-14-2024 Time: 10:20 TEST 175 SERFREE 4/44 TEANS 3.8 664 ppm
Well name: Cole Source / Deut Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-14-2024 Time: 10:20 TEST 175 SERFREE 4/44 TEANS 3.8 664 ppm

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Well name: COGSOMBRERD (NCIDENT	Date: 3-14/-2024
Legals:	Time: /0.20
Media Type: Circle one: SOIL / WATER	JEST 176 Suzface
Chloride Test Strip Reading:	24.42 0.4 24.42
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Below ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	ファフ
Print Name: RUSSEL HOUDEN	Job title:
Signature:	
Well name: Och Sombrer / Scotton	Date: 3-14-2024
Well name: COG SOMBRERO NCOOTOT Legals:	Date: 3-14-2024 Time: 10:20
Well name: COG SOMBRERO WOODENT	Date: 3-14-2024
Well name: COG SOMBRERO NCOOTOT Legals:	Date: 3-14-2024 Time: 10:20
Well name: Coc SomBRERO (NCOUNT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-14-2024 Time: 10:20 TEST 177 SERFACE
Well name: Och SomBRERO INCOUNT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-14-2024 Time: 10:20 TEST 177 SERFACE DIGH PANGE 0.2
Well name: Och Sombree Income. Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-14-2024 Time: 10:20 TEST 177 SERFACE BLANGE DPM BELOW ppm
Well name: Och SomBRERO INCORNT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-14-2024 Time: 10:20 TEST 177 SERFACE BLANGE DPM BELOW ppm
Well name: Cox Sombrelo (SOID) / WATER Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-14-2024 Time: 10:20 TEST 177 SER (ACE BLUGG BELOW) ppm 273

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Media Type: Circle one: SOID / WATER	TEST 178 SURFACE HIGH PANCE Bolow ppm
Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	ZAXX 0,0
Match reading above to Conversion value and record: Multiply converted value by 4:	
Multiply converted value by 4:	Bolow ppm
	Bolow ppm
(If above value is < 1,000 ppm, waste should be acceptable to disposal	
	I facility)
Print Name: Russeu Hovden Jo	ob title:
Signature:	
	Results ate: 3-14-2024
	ime: 10:30
Media Type: Circle one: SOIL / WATER	SERFACE SERFACE
Chloride Test Strip Reading:	24.16K 24.16 E.O
Match reading above to Conversion value and record:	
Multiply converted value by 4:	SELOW ppm
Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disposal	The contract of the contract o
(If above value is < 1,000 ppm, waste should be acceptable to disposal	The contract of the contract o

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Chloride Field Testing Results

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	Date: 3-14-2024
Well name: COG SOMBETO INCIDENT Legals:	Time: [0:30
Media Type: Circle one: SOIL / WATER	TEST 180 342 FACE
Chloride Test Strip Reading:	HIGH ZANGE O.O
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Belew ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	
Print Name: Russeu Honden	Job title:
Signature:	
Well name: COG SMBRERO (NUDENT Legals:	Date: 3-11/-2024
Well name: COG SMBRED INCIDENT Legals:	Date: 3-14-2024 Time: 10:30 Test 181
Well name: COG SMBRED INCIDENT Legals:	Date: 3-14-2024 Time: 1030
Well name: COG SMBREEO (NUDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-11/-2024 Time: 10:30 TEST 181 SURFACE WIGH
Well name: Col Smbleto Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-11/-2024 Time: 10:30 TEST 181 SURFACE WIGH PAULE 0.0
Well name: Log Smbleto Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-11/-2024 Time: 10:30 TEST 181 SUFFICE DECON ppm BECON ppm
Well name: Col Smbled (Dudent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-11/-2024 Time: 10:30 TEST 181 SUFFICE DECON ppm BECON ppm
Well name: Coc Smbleto Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispose	Date: 3-14-2024 Time: 1030 TEST 181 SURTACE DECON ppm 273

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Well name: Coli Son Betto LUCIDENT	Date: 3-14/2024
Legals:	Time: Z330
Media Type: Circle one: SOIL WATER	COUTROL 4/
Chloride Test Strip Reading:	0,4 Low
Match reading above to Conversion value and record:	
Multiply converted value by 4:	ZESS JEIA DPM
(If above value is < 1,000 ppm, waste should be acceptable to disp	posal facility) 3Z
Print Name: LUSSELL HOVOEN	Job title:
Signature:	
Chloride Field Testin	ng Results
Well name: COG SOMBRERO LICUDENT	Date: 3-14-2024
Legals:	Time: 2:30
Media Type: Circle one: SOIL / WATER	CALLENE CONTROL TEST-183 #2
Chloride Test Strip Reading:	0,8 COW 8ANGE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	LESS THAN ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	37
Print Name:	
	Job title:

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Well halle. Low DOMBRERO (NO DENT	Date: 3/4_2029
Legals:	Time: 2:30
Media Type: Circle one: SON / WATER	CALICUS CONTROL TEST ES
Chloride Test Strip Reading:	O.4 Low Education
Match reading above to Conversion value and record:	O. 9 CANCE
Multiply converted value by 4:	
(If above value is < 1,000 ppm, waste should be acceptable to dis	LUSSTAIN ppm
(11 above value is < 1,000 ppin, waste should be acceptable to dis	posar racinty)
Print Name: LISSEL HOUDEN	Job title:
Signature:	
Chloride Field Testir Well name: Cog Sensero / Neidert	1g Results Date: 3-14-2024
Legals:	Time: 4:45
Media Type: Circle one: SOIL WATER	1357 185 48" Double NO CALICUE
Chloride Test Strip Reading:	PADGE 66
Match reading above to Conversion value and record:	
Multiply converted value by 4:	Z273 ppm
If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Kusseu Houden	Job title:
Signature:	
oignature:	

	well name:	COL SOMBRERO INCIDENT	Date:	3-15-2024
	Legals:		Time:	0:00
	Media Type	: Circle one: SOIL / WATER	70	257 186 CALICHE 28"DOWN 4 1270 CALICH
(Chloride Tes	st Strip Reading:	HR	5.6
1	Match readin	ng above to Conversion value and record:		
1	Multiply cor	verted value by 4:		1394 ppm
((If above value	e is < 1,000 ppm, waste should be acceptable to d	isposal facility)	
I	Print Name:	RUSSEL HOUDE	Job title:	
	Signature:		T	4*= 80 - 3851
		Chloride Field Testi	ng Resul	ts
V	Well name:	Chloride Field Testi		
	Well name: Legals:	Chloride Field Testi	Date:	ts 3-15-2024
L			Date:	3-15-2024 10:00 37 187 CHE - 34 DANN-40
T.	Legals: Media Type:	COG SOMBRERO LUCIDENT	Date:	3-15-2024 10:00 37 187 CHE - 34 DAN - 40 -4 NATO
I.	Legals: Media Type: Chloride Test	COG SOMBRERO LUCIOENT Circle one: SOIL / WATER	Date:	3-15-2024 10:00 37 187 CHE - 34 DANN-40
	Legals: Media Type: Chloride Test Match readin	COG SOMBRERO LUCIOENT Circle one: SOIL / WATER Strip Reading:	Date:	3-15-2024 10:00 557 187 54 Dave -40 -4 2076
	Legals: Media Type: Chloride Test Match readin Multiply conv	Circle one: SOIL / WATER Strip Reading: g above to Conversion value and record:	Date:	3-15-2024 10:00 37 187 CHE - 34 DAN - 40 -4 NATO
	Legals: Media Type: Chloride Test Match readin Multiply conv	Circle one: SOIL / WATER Strip Reading: g above to Conversion value and record: verted value by 4:	Date:	3-15-2024 10:00 557 187 54 Dave -40 -4 2076

Date: 3-15-2024
Time: 10:00
OCHUCHE ZY" DOWN
WR 0.6/1.4 LR
/32 ppm
isposal facility)
_ Job title:
ing Results Date: 3-15-2024
Time:
TEST 189
CALWICHS . BO Dadw
11 3,4/76 LR
21 - 12 LR
3,4/7.6 LR
550 /576 ppm

Well name: Coa SonBLEW INCIDENT	Date: 3-15-2024
Legals:	Time: 102 00
Media Type: Circle one: SOIL	WATER GRALICUS 72 Dawn
Chloride Test Strip Reading:	HR 8.4
Match reading above to Conversion value and	l record:
Multiply converted value by 4:	47 46 ppm
(If above value is < 1,000 ppm, waste should be acco	Compared to order Compared to order Repolars IN AREA.
Print Name: Zissou Hover	Job title:
Signature:	
Well name: COG SmBRERO MCIDER	d Testing Results
	Date: 3-15-2024
Legals:	Date: 3-15-2024 Time: 10:00
	Time: 10:00 WATER TEST 191
Media Type: Circle one: SOIL /	WATER 10:00 WATER 72 Dawn WA 5, 8
Media Type: Circle one: SOR / Chloride Test Strip Reading:	WATER 10:00 WATER 72 Dawn WA 5, 8
Media Type: Circle one: SOIL / Chloride Test Strip Reading: Match reading above to Conversion value and	Time: 10:00 WATER TEST 191 O CHUCLE 72 DOLL TEST 191 TEST 191
Media Type: Circle one: SOIL / Chloride Test Strip Reading: Match reading above to Conversion value and Multiply converted value by 4:	Time: 10:00 WATER TEST 191 O CHUCLE 72 DOLL TEST 191 TEST 191

Well name: Cog Sombress INCIDENT	Date: 3-15-202V
Legals:	Time: /2 = 20
Media Type: Circle one: SOID / WATER	TEST 192 DOWN 54.
Chloride Test Strip Reading:	HR 6.3
Match reading above to Conversion value and record:	
Multiply converted value by 4:	7250 ppm
(If above value is < 1,000 ppm, waste should be acceptable to dis	posal facility)
Print Name: Russeu Hovoen	Job title:
Signature:	
Well name: Col Som 30.5002	
	Date: 3-15-2024
Well name: Col Som BREW	Date: 3-15-2024 Time: 12:20
Well name: Coly Som BREW Legals:	Date: 3-15-2024 Time: 12:20 TEST 19:3
Well name: Coly Som BREW Legals: Media Type: Circle one: SOIL / WATER	Date: 3-15-2024 Time: 12:20
Well name: Col Som BREGO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-15-2024 Time: 12:20 TEST 193 CRAYCHE DOWN 48 HR 7.0
Well name: Cold Som BREGO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-15-2024 Time: 12:20 TEST 193 CONTRACT DOWN 48 HR 7-0 2446 ppm
Well name: Coly Som Bridge Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to disp	Date: 3-15-2024 Time: 12:20 TEST 193 CEAGGE DOWN 48 HIL 7-0 2446 ppm osal facility)
Well name: Col Som Brestor Legals: Media Type: Circle one: SOII / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-15-2024 Time: 12:20 TEST 193 CONTRACT DOWN 48 HR 7-0 2446 ppm

Well name: COG Som BRERO WCIDENT	Date: 3-15-6024
Legals:	Time: 12:20
Media Type: Circle one: SOIL / WATER	TEST A4 20 POWN - 4INTO CAL
Chloride Test Strip Reading:	HL 00/0.6
Match reading above to Conversion value and record:	
Multiply converted value by 4:	LESS ppr
(If above value is < 1,000 ppm, waste should be acceptable to d	isposal facility) THAN 32
Print Name: ZUSSEZL HOVDEN	_ Job title:
Signature:	
Well name: Coh Som BRERO Legals:	
Well name: <u>Coh Som BRERO</u> Legals:	Date: 3-15-2024 Time: 12:20 TEST 19.5
Well name: Coh Som BRERO Legals: Media Type: Circle one: SOIL / WATER	Date: 3-15-2024 Time: 12:20 TEST 19.5
Well name: Coh Som BRERO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-15-2024 Time: 12:20 TEST 19.5
Well name: Coh Som BRERO Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-15-2024 Time: 12:20 TEST 19.5 H2 DOWN @ CALICHE HR 60
Well name: Coh Smillon Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-15-2024 Time: 12:20 TEST 19.5 42 DOWN @ CALICUE MR 60 [1652] ppm
Well name: Coh Sm BRERO Legals: Media Type: Circle one: SOIL / WATER	Date: 3-15-2024 Time: 12:20 TEST 19.5 42 DOWN @ CALICUE MR 60 [1652] ppm

Well name: COG SOMBRERO WIDERT	Date: 3-15-2024
Legals:	Time: 12:40
Media Type: Circle one: SOIL / WATER	72-20WN
Chloride Test Strip Reading:	412 0.0/06 LE
Match reading above to Conversion value and record:	
Multiply converted value by 4:	WESS ppm
(If above value is < 1,000 ppm, waste should be acceptable to d	lisposal facility)
Print Name: RUSSELL HONDERS	_ Job title:
Signature:	
Well name: Col Sombland (WC1000)	
Well name: Col Sombland (well power) Legals:	Date: 3-15-2024
Well name: Coly Sombrand INCIDENT	Date: 3-15-2024 Time: 1:20
Well name: Cold Sombrate INCIDENT Legals:	Date: 3-15-2024 Time: 1:20
Well name: Cold Sombleto INCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-15-2024 Time: 1:20 TEST 197 36-46 Down
Well name: Cold Sombleto INCLOSMI Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-15-2024 Time: 1:20 TEST 197 36-46 Down LIR 02 0.8 LR
Well name: Col Sombleto Incroent Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-15-2024 Time: 1:20 TEST 197 36-48 Down LIR 02 0.8 LR
Well name: Col Sombleto Incident Legals: Media Type: Circle one: SOID / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-15-2024 Time: 1:20 TEST 197 36-48 Down LIR 02 0.8 LR

	Date: 3-15-2024
Legals:	Time: 1:20
Media Type: Circle one: SOIL / WATE	R TEST 198 36 ZI DOWN
Chloride Test Strip Reading:	HR [1.4 /3.6] LI
Match reading above to Conversion value and record:	
Multiply converted value by 4:	WA /ZCo ppm
(If above value is < 1,000 ppm, waste should be acceptable to	disposal facility)
Print Name: Russeu planer	Job title:
Signature:	@ 24 Dawn 48 HR = 1015
Chlorido Field Tool	tima Danilla
Well name: Cols Somzeno (NCIDENT	
	Date: 3-15-2024
Well name: Coty SomBeino (NCIDENT	Date: 3-15-2024 Time: 1:20
Well name: Cots Somzeon (NCIDENT Legals:	Date: 3-15-2024 Time: 1:20 TEST 199 80 Down
Well name: Cots Somszeno (NCIDENT Legals: Media Type: Circle one: SOIL / WATER	Date: 3-15-2024 Time: 1:20 TEST 199 80 DOWN
Well name: Cots Somszeno (NCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date: 3-15-2024 Time: 1:20 TEST 199 80 DOWN HR 6.6
Well name: Cots Somzeno Incident Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: 3-15-2024 Time: 1:20 TEST 199 80 DOWN HR 6.6 Z073 ppm
Well name: Cots Songeno (DCIDENT Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: 3-15-2024 Time: 1:20 TEST 199 80 DOWN HR 6.6 Z073 ppm
Well name: Cots Songeno Lociosof Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to december 1.000 ppm, waste should be acceptable to december 1.000 ppm.)	Date: 3-15-2024 Time: 1:20 TEST 199 80 Down HR 6.6 Z073 ppn lisposal facility)

Well name: COG SOMBRERO	Date: 3-15-2024
Legals:	Time: 1:20
Media Type: Circle one: SOIL / WATER	1257 200 60- DOWN
Chloride Test Strip Reading:	21R 1.8 /4.4 L
Match reading above to Conversion value and record:	
Multiply converted value by 4:	vt /181 ppm
(If above value is < 1,000 ppm, waste should be acceptable to disp	oosal facility)
Print Name: Russon Horsen	Job title:
Signature:	
Chloride Field Testin	g Results
Chloride Field Testin Well name:	g Results Date:
Well name:	
	Date:
Well name:	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading:	Date:
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4:	Date: Time: ppm
Well name: Legals: Media Type: Circle one: SOIL / WATER Chloride Test Strip Reading: Match reading above to Conversion value and record: Multiply converted value by 4: (If above value is < 1,000 ppm, waste should be acceptable to dispose	Date: Time: ppm ppm

TEST #	Approximate depth from natural ground	
1 2	6" +/- 6" +/-	
3	6" +/-	
4	6" +/-	
5	surface	
6	surface	
7	6" +/-	
8	6" +/-	
9	8"	
10	40"	
11	6"	
12	6" 12"	
13 14	12 54"	
15	6" +/-	
16	6" +/-	
17	surface	
18	6" +/-	
19	6" +/-	
20	6" +/-	
21	14"	top of caliche
22	12"	top of caliche
23	14"	top of caliche
24	14"	top of caliche
25	10"	
26	6"	
27	10"	
28	6"	
29	2"	
30	2"	to a finalish a
31 32	16" 12"	top of caliche
33	12"	top of caliche
33 34	12"	
35	9"	
36	8"	
37	10"	
38	24"	
39	4"	
40	16"	
41	36"	
42	16"	
43	48"	
44	12"	

45	24"	
46	20"	
47	18"	
48	24"	
49	10"	
50	30"	over plains pipeline
51	4"	over plains pipeline
52	4"	over plants pipeline
53	72"	
54	16"	
55	14"	
56	18"	
57	26"	
58	surface	
59	surface	
60	surface	
61	surface	
62	surface	
63	surface	
64	surface	
65	32"	
66	surface	
67	84"	top of caliche
68	surface	
69	surface	
70	38"	top of caliche
71	66"	
72	60"	top of caliche
73	22"	top of caliche
74	66"	top of caliche
75	48"	top of caliche
76	60"	top of caliche
77	44"	top of caliche
78	36"	top of caliche
79	78"	top of caliche
80	66"	top or canone
81	16"	top of caliche
82	66" LR < 30	42" HR 1766
83	24"	top of caliche
84	36"	top of caliche
	8"	•
85		top of caliche
86	32"	
87	26"	1 . f 19.1
88	60"	top of caliche
89	48"	top of caliche
90	32"	top of caliche
91	surface	

92	48"	
93	surface	
94	surface	
95	60"	12 into caliche
96	surface	
97	surface	
98	surface	
99	surface	
100	surface	
101	surface	
102	surface	
103	surface	
104	surface	
105	surface	
106	surface	
107	38"	2" into caliche
108	surface	
109	surface	
110	23"	1" into caliche
111	surface	
112	surface	
113	16"	1" into caliche
114	surface	
115	surface	
116	surface	
117	20"	
118	22"	2" into caliche
119	surface	
120	surface	
121	36"	
122	surface	
123	surface	
124	surface	
125	12"	2" into caliche
126	12"	2" into caliche
127	10"	2" into caliche
128	4"	
129	3"	
130	3"	
131 132	surface 18"	
	18 12"	
133 134	12" 24"	
134	surface	
136	30"	
137	30 24"	
137	2 4	
130		

8"	
surface	
surface	
surface	
52"	top of caliche
surface	
surface	
surface	
surface	
14"	top of caliche
surface	
58"	top of caliche
surface	
surface	
surface	
36"	top of caliche
surface	
surface	
60"	
6"	
surface	
60"	
surface	
	6" into caliche
-	
-	
-	
48"	
	surface surface surface 52" surface surface surface surface surface 14" surface 58" surface

186	28"	4" into caliche
187	40"	4" into caliche
188	24"	
189	80"	top of caliche
190	72"	top of caliche
191	72"	top of caliche
192	54"	
193	48"	top of caliche
194	20"	4" into caliche
195	42"	top of caliche
196	72"	
197	36"	
198	36"	12" into caliche
199	80"	
200	60"	

Attachment 5 – Site Photos





Location:	Start of spill	Location:	Spill on ROW
Date:	2/26/2024	Date:	2/26/2024
Photo Direction:	North	Photo Direction:	East





Location:	Spill on ROW	Location:	Start of drainage cleanup
Date:	2/26/2024	Date:	2/28/2024
Photo Direction:	North	Photo Direction:	South





Location:	Start of drainage cleanup	Location:	Start of drainage cleanup
Date:	2/28/2024	Date:	2/28/2024
Photo Direction:	South	Photo Direction:	South





Location:	Start of drainage cleanup	Location:	Start of drainage cleanup
Date:	2/29/2024	Date:	2/29/2024
Photo Direction:	North	Photo Direction:	South





Location:	Start of cleanup ROW	Location:	Start of cleanup header
Date:	3/04/2024	Date:	3/04/2024
Photo Direction:	North	Photo Direction:	North





Location:	Start of cleanup ROW	Location:	Start of cleanup ROW
Date:	3/04/2024	Date:	3/05/2024
Photo Direction:	South	Photo Direction:	North

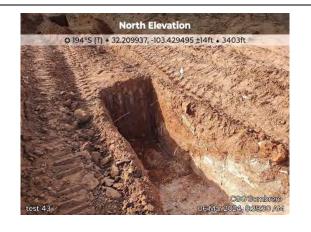




Location:	Start of cleanup drainage	I
Date:	3/05/2024	I
Photo Direction:	South	F

Location: Start of cleanup drainage
Date: 3/05/2024
Photo Direction: North





Location:	Start of cleanup drainage	Location:	Start of cleanup drainage
Date:	3/05/2024	Date:	3/05/2024
Photo Direction:	South	Photo Direction:	North

Attachment 6 - Environmental Drill Report

9/3/24, 2:26 PM

Mail - Lisa Paulek - Outlook

ESI - Pilot Water Solutions

Robert A. Meyer <meyer@talonlpe.com>

THE 9/3/2024 2:20 PM

To:t isa Paulek lisapaulek@eis-flc.com>

Cc:Mindy Paulek <Mindy@els Ik.com >;THaley <thialey@talonipe.com >;Cheyenné Chambers <cctrambers@talonipe.com >;Miles Sorbet <msorbet/@talonipe.com >

Lisa,

On 8/27/2024, a soil boring was drilled using direct air rotary drilling methods to 105 ft bgs, pursuant to New Mexico Office of the State Engineer (NM OSE) permit file number C04868.

While drilling, the driller identified the following lithology:

1, - Red Sand

1-4 – Sandstone/Cemented sand 4-22 – Caliche with sand 22-59 – Red sandy gravel with clay nodules 59-82 – Caliche with sand 82-105 – Red clay

No immediately observable water was identified in the cuttings (all cuttings were dry)

Upon reaching terminal depth (TD) of 105 ft bgs, the driller operating under my license, NM 1868, turned off the air supply to trip the drill string out of the hole. During these efforts, pulling the tooling from 105 ft bgs to 65 ft bgs was extraordinarily difficult indicated borehole collapse. When the borehole was empty, the driller tagged the depth of the borehole, identifying that it had collapsed to approximately 62 ft bgs. The following day, we attempted to clear the hole, but during the redrill efforts, it was identified that 2-3X the appropriate cutting volume was being generated from drilling compared to the rate of penetration, I stopped work and had the driller remove the rig from the borehole due to a concern of generating a near surface deformation as a result of borehole erosion. The hole was then backfilled in accordance with the permit:

Please let me know if you have any further questions

Robert A. Meyer

Vice President Brilling Operations
Office, 210 265 8025 x203

Office: 210.265 8025 x203 Direct: 210.253 7227 Golf: 810.376 4331 Fai: 210.588.2191

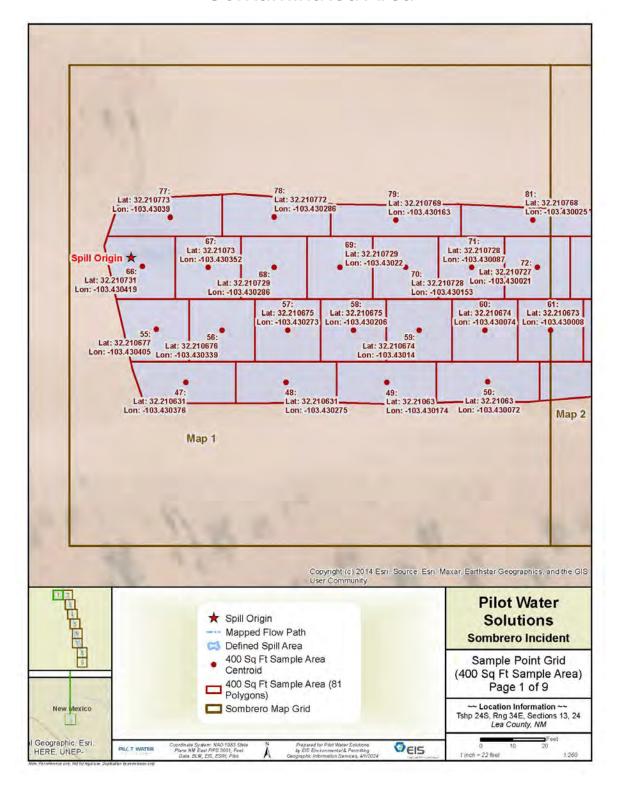
Vet Iwww.talanina.com/www.talanin

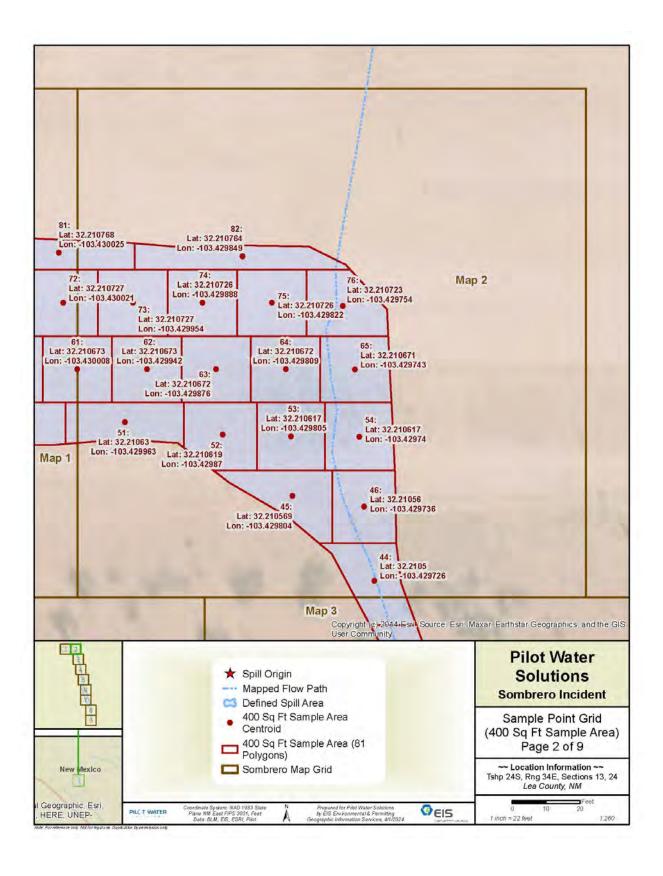


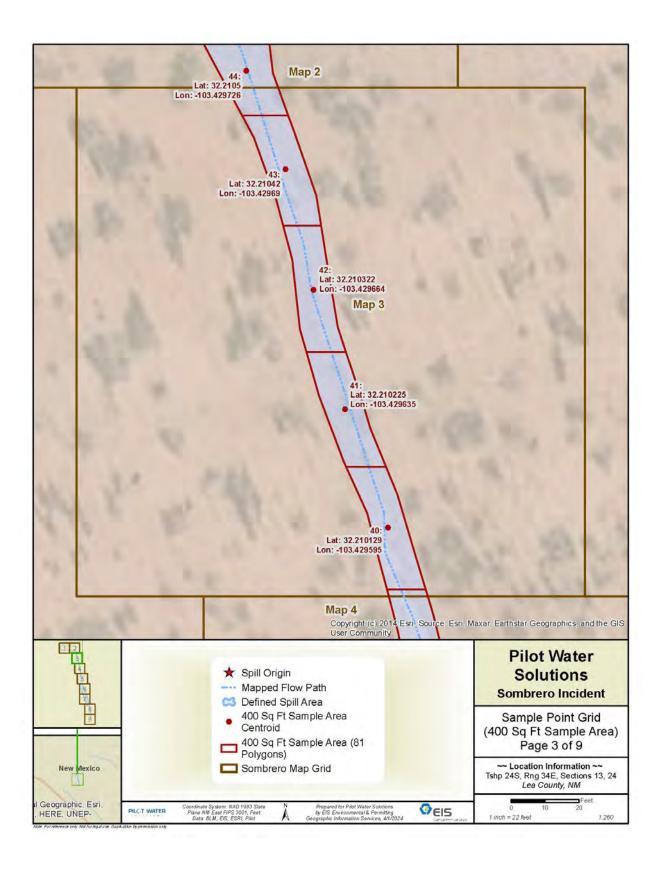
At Talon/LPE, we are quality in all things, including communication. Have a question? Need a quote? Send an email to clientrelations@talonine.com

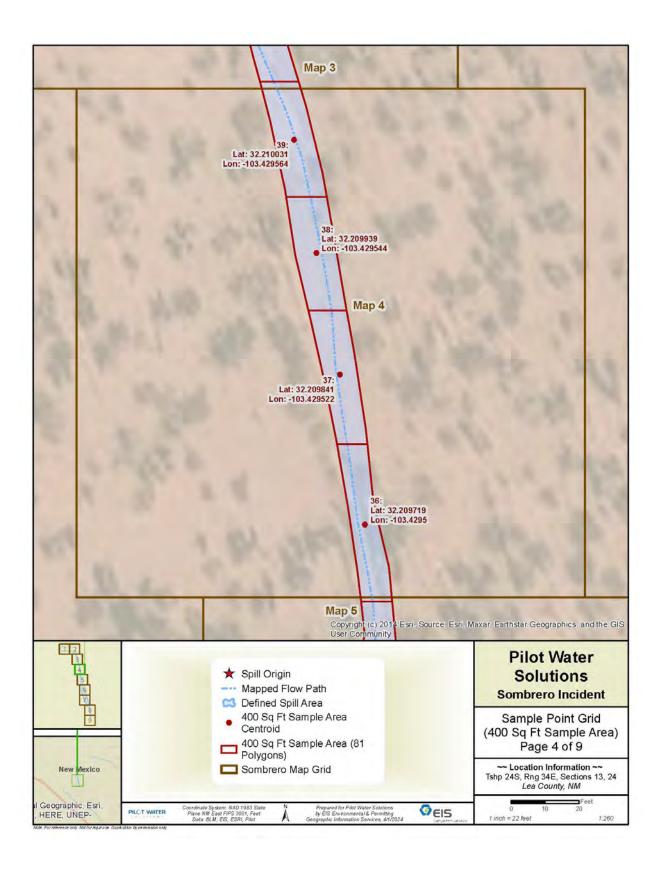
https://outlook.office.com/mail/inbox/id/AAQkADU12jZiMTE5LTliYmUtNGVmMi04ZDMxLTRmZjRINGYwODNjYQAQAGO25D05wUt%2FuEpmFb7iSwl...

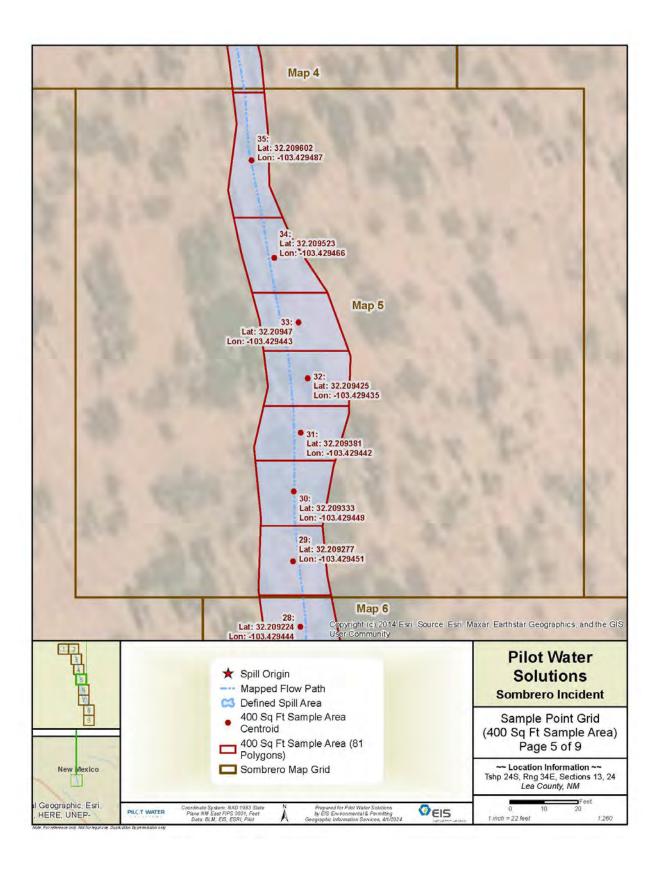
Attachment 7 – Proposed Soil Sampling Map and Contaminated Area

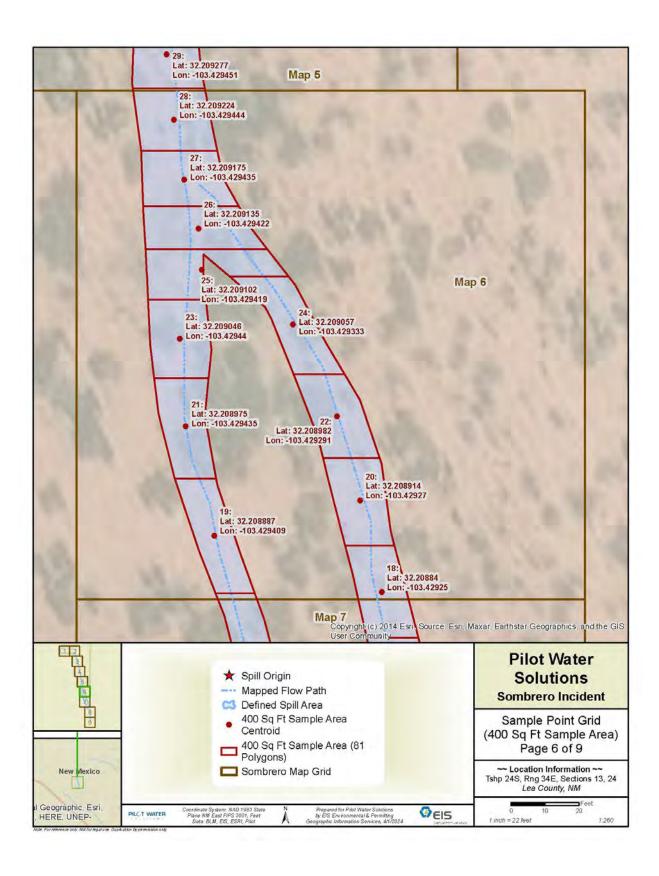


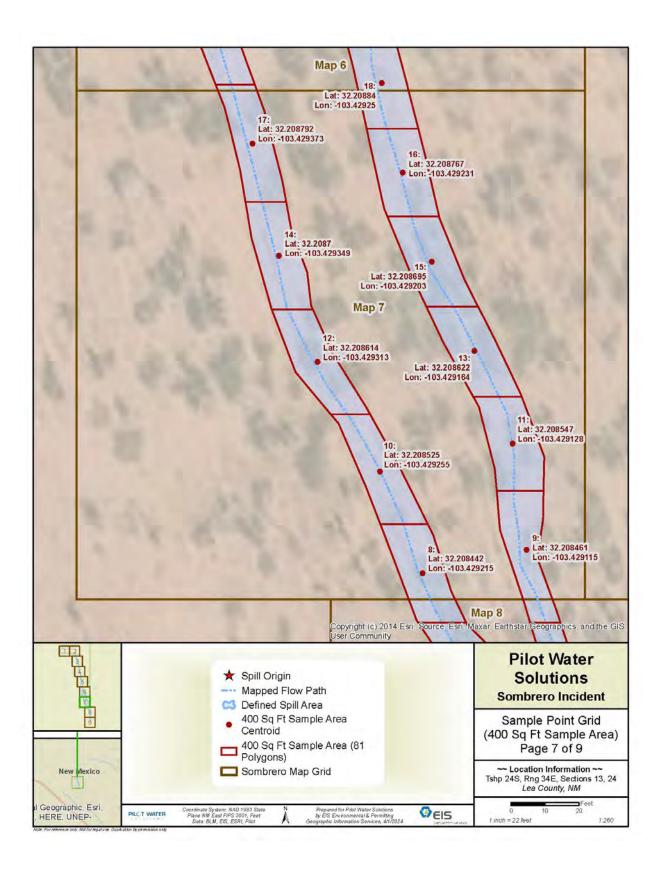


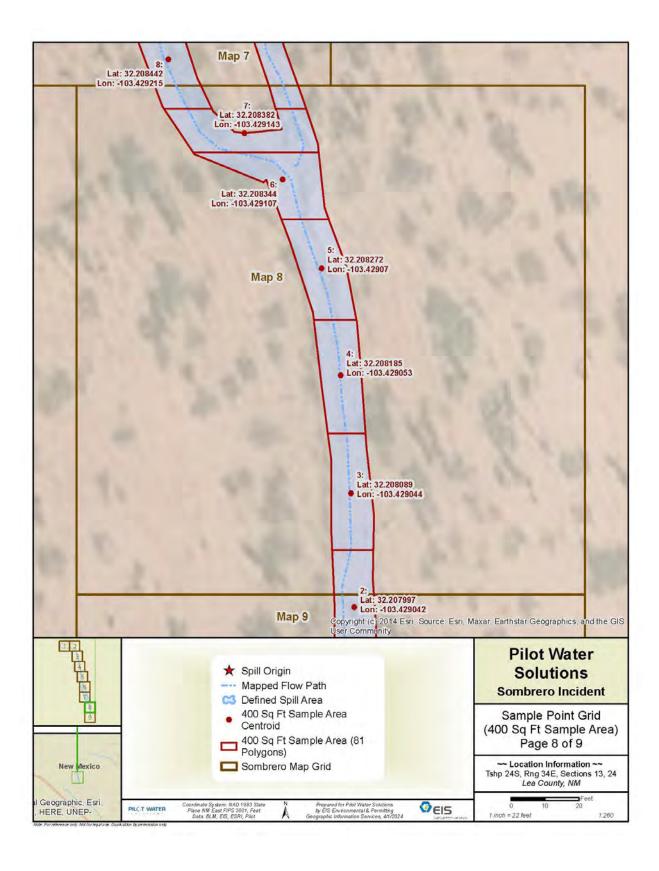


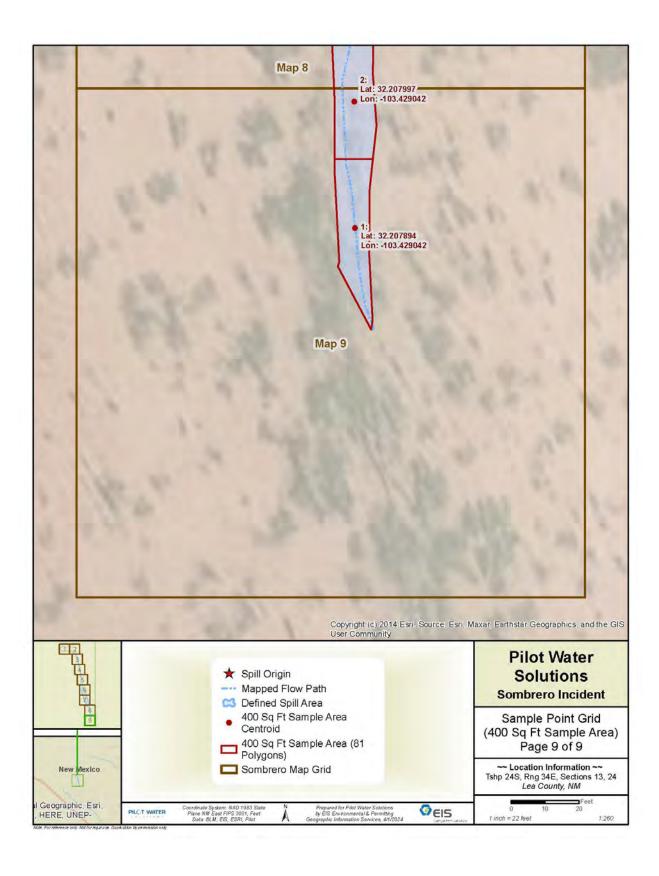












Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 395874

QUESTIONS

Operator:	OGRID:
OWL SWD OPERATING, LLC	308339
20 Greenway Plaza	Action Number:
Houston, TX 77046	395874
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2405746227
Incident Name	NAPP2405746227 COG SOMBRERO HEADER @ 0
Incident Type	Produced Water Release
Incident Status	Remediation Plan Received

Location of Release Source	
Please answer all the questions in this group.	
Site Name	COG SOMBRERO HEADER
Date Release Discovered	02/25/2024
Surface Owner	Private

Incident Details	
Please answer all the questions in this group.	
Incident Type	Produced Water Release
Did this release result in a fire or is the result of a fire	No
Did this release result in any injuries	No
Has this release reached or does it have a reasonable probability of reaching a watercourse	No
Has this release endangered or does it have a reasonable probability of endangering public health	No
Has this release substantially damaged or will it substantially damage property or the environment	No
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No

Nature and Volume of Release		
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.		
Crude Oil Released (bbls) Details	Not answered.	
Produced Water Released (bbls) Details	Cause: Equipment Failure Injection Header Produced Water Released: 35 BBL Recovered: 0 BBL Lost: 35 BBL.	
Is the concentration of chloride in the produced water >10,000 mg/l	No	
Condensate Released (bbls) Details	Not answered.	
Natural Gas Vented (Mcf) Details	Not answered.	
Natural Gas Flared (Mcf) Details	Not answered.	
Other Released Details	Not answered.	
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Not answered.	

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

QUESTIONS, Page 2

Action 395874

QUESTI	ONS (continued)
Operator:	OGRID:
OWL SWD OPERATING, LLC 20 Greenway Plaza	308339
Houston, TX 77046	Action Number: 395874
	Action Type: [C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)
QUESTIONS	
Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	Yes
Reasons why this would be considered a submission for a notification of a major release	From paragraph A. "Major release" determine using: (1) an unauthorized release of a volume, excluding gases, of 25 barrels or more.
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e.	e. gas only) are to be submitted on the C-129 form.
Initial Response The responsible party must undertake the following actions immediately unless they could create a s	safety hazard that would result in injury
The source of the release has been stopped	True
The impacted area has been secured to protect human health and the environment	True
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	False
All free liquids and recoverable materials have been removed and managed appropriately	False
If all the actions described above have not been undertaken, explain why	On 2/27/2024 crews will be onsite to establish berms and collect all free liquids and remove all visibly contaminated soils.
	ation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative ted or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of valuation in the follow-up C-141 submission.
to report and/or file certain release notifications and perform corrective actions for releathe OCD does not relieve the operator of liability should their operations have failed to a	knowledge and understand that pursuant to OCD rules and regulations all operators are required asses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or
I hereby agree and sign off to the above statement	Name: Mindy Paulek Title: President Email: mindy@eis-llc.com Date: 10/25/2024

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

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

QUESTIONS, Page 3

Action 395874

QUESTIONS (continued)

Operator:	OGRID:
OWL SWD OPERATING, LLC	308339
20 Greenway Plaza	Action Number:
Houston, TX 77046	395874
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Otto Object to the state of	-
Site Characterization	
Please answer all the questions in this group (only required when seeking remediation plan approva release discovery date.	l and beyond). This information must be provided to the appropriate district office no later than 90 days after the
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 100 and 500 (ft.)
What method was used to determine the depth to ground water	Direct Measurement
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Greater than 5 (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Greater than 5 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Greater than 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Greater than 5 (mi.)
Any other fresh water well or spring	Greater than 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
A wetland	Greater than 5 (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	None
A 100-year floodplain	Greater than 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
Requesting a remediation p	plan approval with this submission	Yes
Attach a comprehensive report der	nonstrating the lateral and vertical extents of soil contamination a	associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.
Have the lateral and vertica	l extents of contamination been fully delineated	Yes
Was this release entirely co	ontained within a lined containment area	No
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)		grams per kilograms.)
Chloride	(EPA 300.0 or SM4500 Cl B)	0
TPH (GRO+DRO+MRO)	(EPA SW-846 Method 8015M)	0
GRO+DRO	(EPA SW-846 Method 8015M)	0
BTEX	(EPA SW-846 Method 8021B or 8260B)	0
Benzene	(EPA SW-846 Method 8021B or 8260B)	0
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.		
On what estimated date wil	I the remediation commence	11/11/2024
On what date will (or did) th	e final sampling or liner inspection occur	01/13/2025
On what date will (or was) t	he remediation complete(d)	02/03/2025
What is the estimated surfa	ce area (in square feet) that will be reclaimed	32400
What is the estimated volun	ne (in cubic yards) that will be reclaimed	2811
What is the estimated surfa	ce area (in square feet) that will be remediated	32400
What is the estimated volun	ne (in cubic yards) that will be remediated	2811
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.		

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

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

QUESTIONS, Page 4

Action 395874

QUESTIONS (continued)

Operator:	OGRID:
OWL SWD OPERATING, LLC	308339
20 Greenway Plaza	Action Number:
Houston, TX 77046	395874
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Remediation Plan (continued)	
Please answer all the questions that apply or are indicated. This information must be provided to the	appropriate district office no later than 90 days after the release discovery date.
This remediation will (or is expected to) utilize the following processes to remediate	/ reduce contaminants:
(Select all answers below that apply.)	
(Ex Situ) Excavation and off-site disposal (i.e. dig and haul, hydrovac, etc.)	Yes
Which OCD approved facility will be used for off-site disposal	OWL LANDFILL JAL [fJEG1635837366]
OR which OCD approved well (API) will be used for off-site disposal	Not answered.
OR is the off-site disposal site, to be used, out-of-state	No
OR is the off-site disposal site, to be used, an NMED facility	No
(Ex Situ) Excavation and on-site remediation (i.e. On-Site Land Farms)	No
(In Situ) Soil Vapor Extraction	No
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	No
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	No
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	No
Ground Water Abatement pursuant to 19.15.30 NMAC	No
OTHER (Non-listed remedial process)	No

Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.

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

Name: Mindy Paulek
Title: President
Email: mindy@eis-Ilc.com
Date: 10/25/2024

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

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

QUESTIONS, Page 5

Action 395874

QUESTIONS (continued)

Operator:	OGRID:
OWL SWD OPERATING, LLC	308339
20 Greenway Plaza	Action Number:
Houston, TX 77046	395874
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Deferral Requests Only	
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.	
Requesting a deferral of the remediation closure due date with the approval of this submission	No

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 6

Action 395874

QUESTIONS (continued)

Operator: OWL SWD OPERATING, LLC	OGRID: 308339			
20 Greenway Plaza Houston, TX 77046	Action Number: 395874			
	Action Type: [C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)			
QUESTIONS				
Sampling Event Information				
Last sampling notification (C-141N) recorded	{Unavailable.}			
Remediation Closure Request				
Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.				
Requesting a remediation closure approval with this submission	No			

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

CONDITIONS

Action 395874

CONDITIONS

Operator:	OGRID:
OWL SWD OPERATING, LLC	308339
20 Greenway Plaza	Action Number:
Houston, TX 77046	395874
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

CONDITIONS

Created By	Condition	Condition Date
nvelez	Remediation plan is approved with the following conditions; 1. alternative sampling plan request not to exceed 400 square feet (ft.2) from the excavation floor and 200 ft.2 from the excavation sidewalls for each five (5) point composite per 19.15.29.12D (1b) NMAC is approved. All other provisions addressed in 19.15.29.12D NMAC remain in effect. 2. Pilot Water has 90-days (February 25, 2025) to submit to OCD its appropriate or final remediation closure report.	11/26/2024