

Summary of Soil Chloride Screening Results
West Dollarhide Drinkard Unit #137
Scout Energy Partners
Lea County, New Mexico

Sample ID	Date/Time	Chloride	
		Screening Result mg/L	Laboratory Result mg/kg
W-1	5/27/2025	483	600
W-2	5/27/2025	2,192	1,730
W-2a	6/9/2025	299	563
W-3	5/27/2025	2,367	2,280
W-4	5/27/2025	>6145	10,400
W-5	5/27/2025	>6145	7,560
W-6	5/27/2025	2,192	1,680
W-7	5/27/2025	2,661	2,450
W-7a	6/9/2025	133	268
W-8	5/27/2025	82	122
W-9	5/27/2025	3,578	2,830
W-9a	6/9/2025	383	990
W-9b	6/13/2025	687	1,360
W-9c	6/24/2025	287	NA
W-9d	6/25/2025	287	824
W-10	5/27/2025	3,578	2,610
W-10a	6/9/2025	563	1,480
W-10b	6/13/2025	571	277
W-11	6/2/2025	2,774	2,790
W-11a	6/9/2025	483	1,740
W-11b	6/13/2025	1,147	1,140
W-11c	6/23/2025	6,806	NA
W-11d	6/24/2025	308	NA
W-11e	6/25/2025	308	1,980
W-12	6/2/2025	645	927
W-12a	6/6/2025	485	NA
W-12b	6/9/2025	NA	981
W-12c	6/23/2025	224	NA
W-12d	6/24/2025	267	NA
W-12e	6/25/2025	267	938
W-13	6/2/2025	3,924	4,210
W-13a	6/6/2025	1,191	NA
W-13b	6/9/2025	541	2,130
W-13c	6/13/2025	486	249

Summary of Soil Chloride Screening Results
 West Dollarhide Drinkard Unit #137
 Scout Energy Partners
 Lea County, New Mexico

Sample ID	Date/Time	Chloride	
		Screening Result mg/L	Laboratory Result mg/kg
W-14	6/2/2025	3,924	4,320
W-14a	6/6/2025	1,054	NA
W-14b	6/9/2025	1,619	NA
W-14c	6/12/2025	751	1,710
W-14d	6/23/2025	598	NA
W-14e	6/24/2025	1,245	NA
W-14f	6/25/2025	287	689
W-15	6/2/2025	644	2,860
W-15a	6/6/2025	497	NA
W-15b	6/9/2025	NA	1,010
W-15c	6/13/2025	520	222
W-16	6/2/2025	395	886
W-16a	6/6/2025	586	NA
W-16b	6/9/2025	NA	959
W-16c	6/13/2025	486	724
W-16d	6/19/2025	412	
W-17	6/2/2025	485	1,370
W-17a	6/9/2025	421	768
W-17b	6/13/2025	346	105
W-18	6/2/2025	354	569
W-19	6/2/2025	315	1,280
W-19a	6/9/2025	544	910
W-19b	6/13/2025	323	74.5
W-20	6/2/2025	315	107
W-21	6/4/2025	544	1,780
W-21a	6/10/2025	454	1,570
W-21b	6/19/2025	183	
W-22	6/4/2025	506	1,790
W-22a	6/10/2025	486	1,750
W-22b	6/19/2025	443	
W-23	6/4/2025	544	1,780
W-23a	6/10/2025	424	960
W-23b	6/19/2025	287	
W-24	6/4/2025	174	514

Summary of Soil Chloride Screening Results
West Dollarhide Drinkard Unit #137
Scout Energy Partners
Lea County, New Mexico

Sample ID	Date/Time	Chloride	
		Screening Result mg/L	Laboratory Result mg/kg
W-25	6/4/2025	473	874
W-25a	6/10/2025	208	490
W-26	6/4/2025	473	1,730
W-26a	6/10/2025	396	1,670
W-26b	6/19/2025	514	
W-27	6/12/2025	262	458
W-28	6/12/2025	355	678
W-28a	6/19/2025	477	
W-29	6/12/2025	1,245	117
W-30	6/12/2025	1,245	149
W-31	6/12/2025	302	175
W-32	6/12/2025	454	555
W-33	6/19/2025	198	NA
W-33	6/25/2025	356	840
W-34	6/19/2025	356	NA
W-34	6/25/2025	198	718
W-35	6/25/2025	79	765
W-36	6/25/2025	315	137

Notes:

- Screening results are presented in milligrams per liter (mg/L)
- Analytical results are presented in milligrams per kilogram (mg/kg)
- NA - Not Analyzed
- Strikethrough = screening/sample point excavated
- Soil screened using HACH chloride titrators low and high range test strips
- Chloride analyzed using EPA Method 300
- Bold** and highlighted indicates an exceedance of NMOCD Reclamation Standard



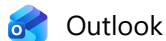
Legend

- Screening Sample Location
- Excavation Area

<p>Paper Size ANSI B</p> <p>0 20 40 60 80</p> <p>Feet</p> <p>Map Projection: Transverse Mercator Horizontal Datum: North American 1983 Grid: NAD 1983 StatePlane New Mexico East FIPS 3001 Feet</p>			<p>SCOUT WEST DOLLARHIDE DRINKARD UNIT #137 JAL, LEA COUNTY, NEW MEXICO</p> <p>SITE PLAN WITH SAMPLE LOCATIONS</p>	<p>Project No. 12649609 Revision No. - Date Jun 26, 2025</p>
			FIGURE 4	

Q:\GIS\PROJECTS\12649609\GIS\Maps\Deliverables\SiteMap\12649609_004_Samples.mxd
Print date: 26 Jun 2025 - 17:01

Data source: Aerial Imagery ©2025 Google, Airbus, Maxar Technologies, USDA/PAC/GEO



RE: [EXTERNAL] Alternative Sampling Plan Request - WDDU # 137 (Incident ID nAPP2408038089)

From Deedee Whittington <Deedee.Whittington@ghd.com>
Date Mon 6/23/2025 10:56 AM
To Velez, Nelson, EMNRD <Nelson.Velez@emnrn.nm.gov>

Nelson,

Thank you for your quick response and approval of an alternative plan not to exceed 400 square feet from the excavation floor and 200 square feet from the excavation sidewalls for each 5-point composite sample, as per 19.15.29.12D(1b) NMAC.

Thank you,
Deirdre Whittington, GIT, CHMM, CE
Project Manager

GHD

1755 Wittington Place Suite 500 Dallas TX 75234 USA

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D 972.331.5924 | M 682.300.7374 | E deedee.whittington@ghd.com

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From: Velez, Nelson, EMNRD <Nelson.Velez@emnrn.nm.gov>
Sent: Monday, June 23, 2025 11:52 AM
To: Deedee Whittington <Deedee.Whittington@ghd.com>
Subject: Re: [EXTERNAL] Alternative Sampling Plan Request - WDDU # 137 (Incident ID nAPP2408038089)

Hi Deedee,

Thank you for the inquiry.

Your alternative sampling plan request not to exceed 500 square feet (ft.²) per each five (5) point composite (5pc) is denied. However, OCD will approve an alternative sampling plan not to exceed 400 ft.² from the excavation floor and 200 ft.² from the excavation sidewalls for each 5pc per 19.15.29.12D (1b) NMAC. All other provisions addressed in 19.15.29.12D NMAC remain in effect.

Please keep a copy of this communication for inclusion within the appropriate report submittal.

Have a safe and productive day!

Regards,

Nelson Velez • Environmental Specialist - Adv
Environmental Bureau | EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87410
(505) 469-6146 | nelson.velez@emnrn.nm.gov
<http://www.emnrn.nm.gov/ocd>



From: Deedee Whittington <Deedee.Whittington@ghd.com>
Sent: Monday, June 23, 2025 10:40 AM
To: Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Subject: [EXTERNAL] Alternative Sampling Plan Request - WDDU # 137 (Incident ID nAPP2408038089)

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good morning,

On behalf of Scout Energy, GHD is requesting NMOCD approval for the following proposed alternative sampling plan for the West Dollarhide Drinkard Unit #137 site.

Collection of 5-point composite confirmation samples from the bottom and sidewalls of the excavation area that will represent areas no larger than five hundred (500) square feet.

Please feel free to reach out if you have any questions or require further information regarding this request.

Thank you,

Deirdre Whittington, GIT, CHMM, CE
Project Manager

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Re: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089)

From Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Date Mon 6/30/2025 11:28 AM
To Deedee Whittington <Deedee.Whittington@ghd.com>
Cc Spencer Jackson <spencer.jackson@scoutep.com>; Hall, Brittany, EMNRD <Brittany.Hall@emnrd.nm.gov>; Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>

Good morning Deedee,

Thank you for the update.

In regards to the status of the incident, unless Scout Energy (Scout) has concrete information differentiating the two (2) scenarios (Scout's release and an apparent drilling pit previously operated by different entity), OCD has no options but to hold Scout liable for their release and to remediate according to 19.15.29 NMAC.

If you have any additional questions or concerns, please contact me at your earliest convenience.

Regards,

Nelson Velez • Environmental Specialist - Adv
Environmental Bureau | EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87410
(505) 469-6146 | nelson.velez@emnrd.nm.gov
<http://www.emnrd.nm.gov/oce>



From: Deedee Whittington <Deedee.Whittington@ghd.com>
Sent: Thursday, June 26, 2025 4:22 PM
To: Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Cc: Spencer Jackson <spencer.jackson@scoutep.com>
Subject: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089)

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Good afternoon,

I hope this email finds you well! Following our discussion last week, I have attached the soil screening analytical results and screening location map for your records. We have not received analytical data for samples collected on June 19th.

Additionally, I would like to follow up regarding the OCD's site visit last week and inquire if a decision has been made regarding Scout's responsibility to remediate impacts from former oil and gas activity, especially concerning the former pit area.

Please let us know if you require any additional information or have any questions.

Thank you,
Deirdre Whittington, GIT, CHMM, CE
Project Manager

GHD

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Re: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089) - Sampling Notification Variance Request

From Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Date Mon 7/14/2025 8:25 AM
To Deedee Whittington <Deedee.Whittington@ghd.com>
Cc Krystle Fitzwater <Krystle.Fitzwater@ghd.com>; Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>; Spencer Jackson <spencer.jackson@scoutep.com>

Good morning again Deedee,

Thank you for the notice. Your variance request specifically addressing 19.15.29.12D (1a) NMAC is approved.

If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC or from an OCD pre-approved sampling plan. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the appropriate report submittal and proceed to place into the portal once the database is operational.

Regards,

Nelson Velez • Environmental Specialist - Adv
Environmental Bureau | EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87410
(505) 469-6146 | nelson.velez@emnrd.nm.gov
<http://www.emnrd.nm.gov/oed>



From: Deedee Whittington <Deedee.Whittington@ghd.com>
Sent: Monday, July 14, 2025 8:11 AM
To: Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Cc: Krystle Fitzwater <Krystle.Fitzwater@ghd.com>
Subject: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089) - Sampling Notification Variance Request

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Good morning,

Despite numerous attempts to submit a sampling notification via the online permitting portal, I have consistently encountered the attached error message, preventing the completion of the required notification.

On behalf of Scout Energy, GHD respectfully requests a variance to waive the two business days per 19.15.29.12D (1a) NMAC and begin sampling tomorrow, July 15th, 2025, at 8:00 AM.

The sampling event is expected to take place:

When: 07/15/2025 @ 08:00

Where: O-19-24S-38E 0 FNL 0 FEL (32.19639,-103.09514)

Additional Information: Sampler: Krystle Fitzwater - 575-616-3317

Additional Instructions: Resample areas that were overexcavated.

Should you have any questions or require further information, please do not hesitate to contact me.

Thank you,

Deirdre Whittington, GIT, CHMM, CE

Project Manager

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Outlook

Re: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089)

From Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>

Date Mon 7/14/2025 7:49 AM

To Deedee Whittington <Deedee.Whittington@ghd.com>

Good morning Deedee,

Thank you for the correspondence. Our database is currently down, so I would propose that you send me an email of the sampling notification and regurgitate the error message you received. Please request a variance to forgo the 2 business days per 19.15.29.12D (1a) NMAC. It would be better if you initiated your sampling tomorrow rather than today.

You can proceed to backfill after confirming that all closure standards have been achieved and that you met 19.15.29.12 NMAC. Per 19.15.29.12D (2) NMAC, "If all composite and grab sample concentrations are less than or equal to the parameters listed in Table I of 19.15.29.12 NMAC or any conditions of approval, then the responsible party may proceed to backfill any excavated areas".

No other requirements are necessary to backfill.

I hope that I've addressed your questions or concerns. If not, please contact me at your earliest convenience.

Have a safe and productive day!

Regards,

Nelson Velez • Environmental Specialist - Adv
Environmental Bureau | EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87410
(505) 469-6146 | nelson.velez@emnrd.nm.gov
<http://www.emnrd.nm.gov/ocd>



From: Deedee Whittington <Deedee.Whittington@ghd.com>

Sent: Monday, July 14, 2025 6:44 AM

To: Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>

Subject: [EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089)

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Good morning, Nelson.

I hope you had a nice weekend. I wanted to provide you with a quick update on our remediation activities. Our excavation efforts are nearly complete, with just a few areas that require additional excavation and resampling. We plan to address these areas today and tomorrow.

Over the weekend, I attempted to submit sampling notifications for today and tomorrow but encountered persistent error messages that prevented me from accessing the online portal. Given the need for further excavation and resampling, should we wait until the portal is functional before submitting the notifications, or can I send the necessary information via email until the portal is accessible again?

Additionally, I wanted to confirm if there are any notification requirements prior to the commencement of backfilling. Other than confirming that the analytical results are below closure reclamation criteria and that the composite samples collected from the backfill meet reclamation standards, is there anything else we need to do before we begin backfilling?

Please let me know if you have any questions.

Thank you,

Deirdre Whittington, GIT, CHMM, CE
Project Manager

GHD

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[EXTERNAL] WDDU # 137 (Incident ID nAPP2408038089) - Former Pit Evaluation

From Deedee Whittington <Deedee.Whittington@ghd.com>
Date Wed 7/23/2025 6:49 PM
To Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>
Cc Spencer Jackson <spencer.jackson@scoutep.com>; Morgan McCall <Mitch.McCall@ghd.com>

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Hi Nelson,

Spencer mentioned discussing the former pit area with you, so I wanted to clarify our plan for evaluating it.

Soil samples will be collected near the release point, within the suspected former pit area, the transitional area, and an unimpacted area(background). These samples will be analyzed for Cl-1 concentration and stable isotope composition (37Cl/35Cl or δ37Cl). A subject matter expert will review the data and prepare a technical memorandum with their findings.

Additionally, up to six soil borings will be advanced within the suspected former pit footprint to assess soil for diesel impacts. Soil will be field screened and select samples will be submitted to the laboratory for TPH analysis.

Please let me know if you have any questions or concerns.

Thank you,
Deirdre Whittington, GIT, CHMM, CE
Project Manager

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RE: [EXTERNAL] Revised sampling intervals

From Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>

Date Thu 7/24/2025 11:02 AM

To Spencer Jackson <Spencer.Jackson@scoutep.com>; Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>

Cc Rodgers, Scott, EMNRD <Scott.Rodgers@emnrd.nm.gov>; Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>; Buchanan, Michael, EMNRD <Michael.Buchanan@emnrd.nm.gov>; Wells, Shelly, EMNRD <Shelly.Wells@emnrd.nm.gov>; Hamlet, Robert, EMNRD <Robert.Hamlet@emnrd.nm.gov>

Spencer,

You will need to submit a variance request for each site as we will need to evaluate each one independently , however, the most we will give is 400 sq ft. and only if no sensitive receptors exist in the vicinity.

Thanks,

Mike Bratcher

Incident Supervisor

Environmental Bureau

EMNRD - Oil Conservation Division

506 W. Texas Ave | Artesia, NM 88210

(575) 626-0857 |

mike.bratcher@emnrd.nm.gov

<http://www.emnrd.nm.gov/ocd>

From: Spencer Jackson <Spencer.Jackson@scoutep.com>

Sent: Thursday, July 24, 2025 10:54 AM

To: Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>

Cc: Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>; Rodgers, Scott, EMNRD <Scott.Rodgers@emnrd.nm.gov>; Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>; Buchanan, Michael, EMNRD <Michael.Buchanan@emnrd.nm.gov>; Wells, Shelly, EMNRD <Shelly.Wells@emnrd.nm.gov>

Subject: RE: [EXTERNAL] Revised sampling intervals

Thank you Ashley.

Spencer Jackson

Senior HSE Specialist

O) 972-505-3842

M) 972-965-5580

13800 Montfort Drive

Dallas, TX 75240

scoutep.com



From: Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>

Sent: Thursday, July 24, 2025 10:18 AM

To: Spencer Jackson <Spencer.Jackson@scoutep.com>

Cc: Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>; Rodgers, Scott, EMNRD <Scott.Rodgers@emnrd.nm.gov>; Velez, Nelson, EMNRD <Nelson.Velez@emnrd.nm.gov>; Buchanan, Michael, EMNRD <Michael.Buchanan@emnrd.nm.gov>; Wells, Shelly,

EMNRD <Shelly.Wells@emnrd.nm.gov>

Subject: FW: [EXTERNAL] Revised sampling intervals

Hi Spencer,

I am forwarding your request to our Incidents Group for review. The incidents I previously reviewed have been reassigned to those within the Incidents Group.

Ashley Maxwell • Environmental Specialist
Environmental Bureau Projects Group
EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87110
505.635.5000 | Ashley.Maxwell@emnrd.nm.gov
<http://www.emnrd.state.nm.us/OCD/>

Effective 12/1/2024: OCD has updated guidance on karst potential occurrence zones. This notice can be found at: <https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/> under “2024 OCD ANNOUNCEMENTS AND NOTIFICATIONS”.

The Digital C-141 guidance documents can be found at <https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/> or <https://www.emnrd.nm.gov/ocd/ocd-forms/>.

From: Spencer Jackson <Spencer.Jackson@scoutep.com>
Sent: Thursday, July 24, 2025 8:45 AM
To: Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>
Subject: [EXTERNAL] Revised sampling intervals

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Good morning Ashley,

I wanted to request a revised sample collection interval for the cleanups we're doing at the 5 historic sites. Rather than every 200 square feet, we are requesting every 500 square feet for WDDU 88, WDDU 46 and CC Fristoe and every 1000 square feet for the WDDU 42 and WDDU water station. Based on the current rules, this will require an enormous number of samples required to be taken. We estimate the WDDU 42 will require between 150-200 alone on the remediation for incident ending in 6372. That does not include the one ending in 3517. The WDDU Water station would require even more.

- WDDU 42 (Incidents NGRL0909236372, NPRS0433653517)
- WDDU 88 (Incident NPAC0616632139)
- WDDU 46 (Incident NGRL0912837220)
- CC Fristoe (Incident NGRL0916228274)
- WDDU Water Station (Incident NGRL0905661261)

Any help you could provide us would be most appreciated. We estimate we would be done excavating the first location as early as tomorrow and as late as Tuesday the 29th.

Thank You,

Spencer Jackson
Senior HSE Specialist

O) 972-505-3842
M) 972-965-5580
13800 Montfort Drive
Dallas, TX 75240
scoutep.com



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

CONDITIONS

Action 529513

CONDITIONS

Operator: SCOUT ENERGY MANAGEMENT LLC 13800 Montfort Road Dallas, TX 75240	OGRID: 330949
	Action Number: 529513
	Action Type: [IM-SD] Incident File Support Doc (ENV) (IM-BNF)

CONDITIONS

Created By	Condition	Condition Date
nvez	None	11/24/2025