

STATE OF
COLORADO

Czapla - DNR, Dustin <dustin.czapla@state.co.us>

FW: Spill 2022-0641

1 message

Jim Doody <Jim.Doody@peakreadymix.com>

Mon, May 15, 2023 at 1:53 PM

To: "ann.nedrow@state.co.us" <ann.nedrow@state.co.us>

Cc: "dustin.czapla@state.co.us" <dustin.czapla@state.co.us>, Lee Ware <Lee.Ware@kilgorecompanies.com>

Good afternoon Ann –

In regards to Spill 2022-0641 that I wrote to you on January 30th, 2023. We were able to crush and recycle the contaminated material through our HMA Asphalt Plant Permit #07PO0219 (see attached photos). We would like for Division to close out the Spill Report 2022-0641.

Thank you for the help with this incident.

Best regards!

Jim Doody

From: Jim Doody**Sent:** Monday, January 30, 2023 9:01 AM**To:** ann.nedrow@state.co.us**Subject:** Spill 2022-0641

Good morning Ann –

Attached is the final report regarding Spill 2022-0641 at the Uncompahgre Pit M-2013-007. This report was generated by ECOS Environmental & Disaster Restoration, Inc. The material is stored on a Recycled Asphalt Product (RAP) pile and will be recycled through our Hot Mix Asphalt Plant (HMA) Permit # 07PO0219 AIRS ID # 777-2896-001 in March. We will notify the Division once it has been recycled.

Please contact me with any questions you may have.

Jim Doody

Environmental Manager

Elam Construction

970-712-6634

Ordinary People Doing Extraordinary Things!

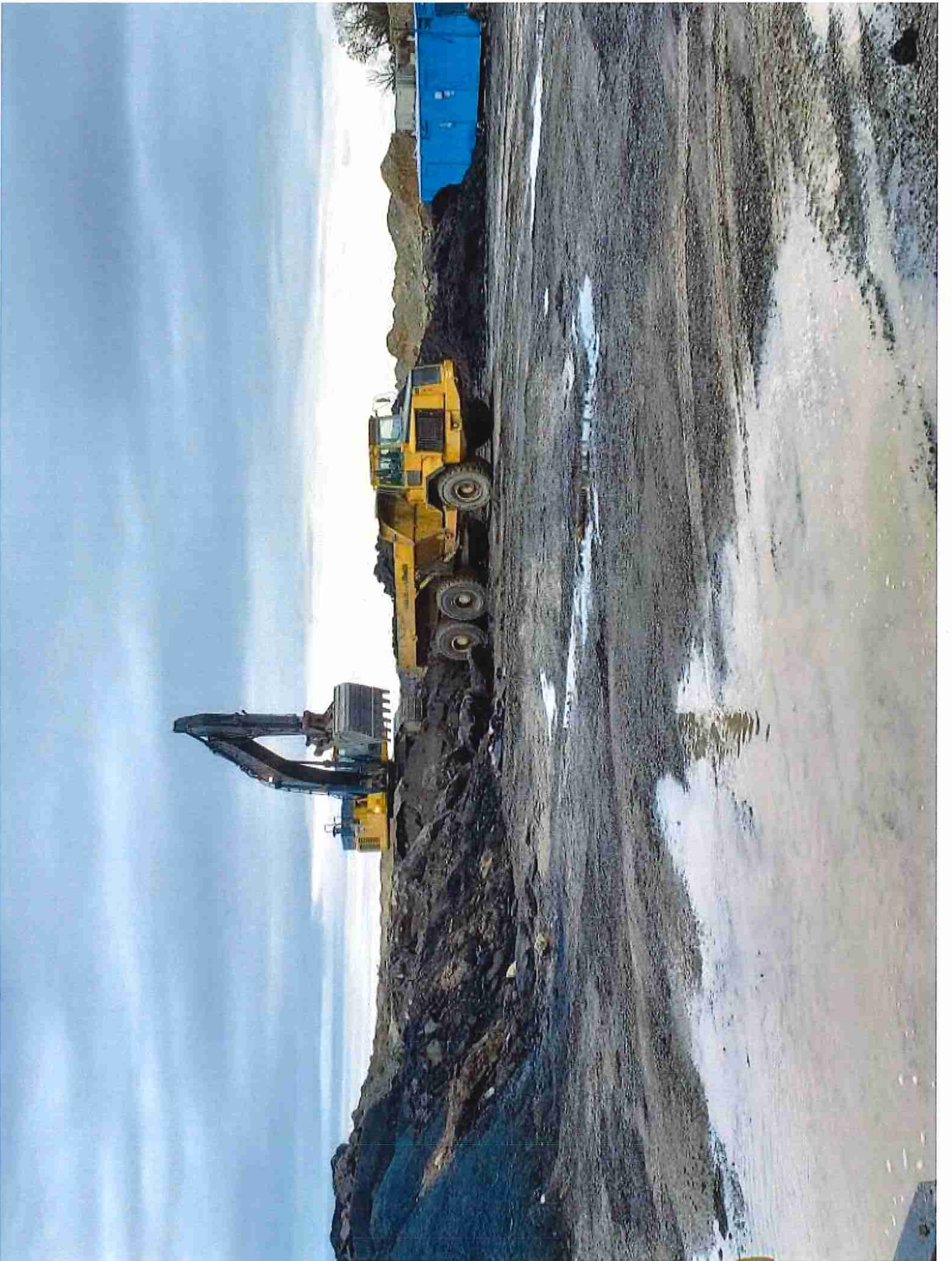
2 attachments**67246 T Rd - Report.pdf**

1309K

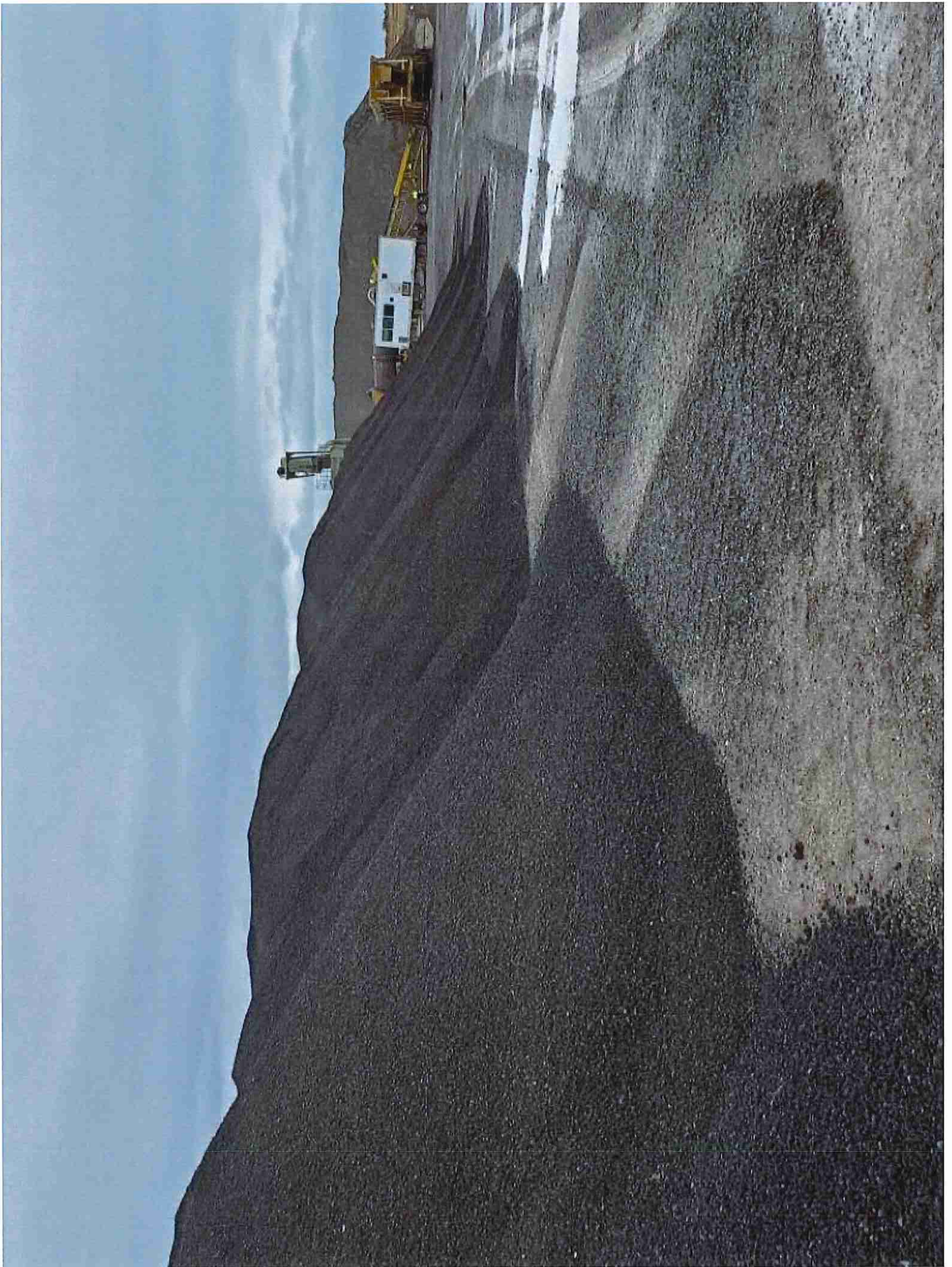


Contaminated Material Recycled to Asphalt.pdf

534K









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*Asbestos Testing and
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*Mold Remediation and
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ECOS Environmental & Disaster Restoration Inc.
6690 Highway 82
Glenwood Springs, CO 81601

Client: ELAM Construction –

Location address: 67246 T Rd
Montrose, CO, 81403

To whom it may concern,

On 11/30/2022 ECOS Environmental and Disaster Restoration Inc. was contacted by Jim Doody with Elam construction to assist and collect soil samples due to diesel release. Jim advised the release was approximately 350 gallons caused by a fuel tank that supplies diesel to a generator at the above listed address. The spill site was cleaned up and isolated by personal at the facility.

On 12/2/2022 ECOS Environmental performed the initial site visit to advise and collect samples of the spill site. ECOS Environmental met with Jim Doody, field manger and team. ECOS was advised of the area impacted by the release. The area was approximately 90x40 with an asphalt wrap covering the scraped area. The area was visually inspected and field samples were collected using a photoionization detector (PID). The field PID sampling and visual observations determined that the impacted area would need to be further scraped and reassessed. The pit crew was advised to remove additional soil.

On 12/6/2022 ECOS Environmental performed a site visit once the impacted area was excavated. ECOS Environmental conducted a visual inspection and field PID testing of the impacted area. The impacted area was determined to be at acceptable PID readings, this was determined by placing the soil into sealed plastic bag, heating to ambient temperature of 75 degrees Fahrenheit, then inserting the PID probe into the bag headspace. The samples were collected from random locations at the initial site where the spill occurred and throughout the area of migration. The confirmation samples collected were placed into jars and prepared in a cooler for shipping and analysis by a independent laboratory.

The laboratory results, diagram of sample locations and photos are attached to this document for review.

Brian Guzman – Branch Manager
970-945-4407
admin@ecosenvironmental.com



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12-Dec-2022

Admin
ECOS Environmental & Disaster Restoration, Inc.
6690 Hwy 82
Glenwood Springs, CO 81601

Re: 67246 T Rd

Work Order: 22120704

Dear Admin,

ALS Environmental received 3 samples on 07-Dec-2022 09:00 AM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental - Holland and for only the analyses requested.

Sample results are compliant with industry accepted practices and Quality Control results achieved laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 11.

If you have any questions regarding this report, please feel free to contact me:

ADDRESS: 3352 128th Avenue, Holland, MI, USA
PHONE: +1 (616) 399-6070 FAX: +1 (616) 399-6185

Sincerely,

Electronically approved by: Chad Whelton

Chad Whelton
Project Manager

Report of Laboratory Analysis

Certificate No: FL E871106

ALS GROUP USA, CORP Part of the ALS Laboratory Group A Campbell Brothers Limited Company

www.alsglobal.com



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ALS Group, USA

Date: 12-Dec-22

Client: ECOS Environmental & Disaster Restoration, Inc.

Project: 67246 T Rd

Work Order: 22120704

Work Order Sample Summary

<u>Lab Samp ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Tag Number</u>	<u>Collection Date</u>	<u>Date Received</u>	<u>Hold</u>
22120704-01	Confirmation A	Soil		12/6/2022 11:00	12/7/2022 09:00	☐
22120704-02	Confirmation B	Soil		12/6/2022 11:00	12/7/2022 09:00	☐
22120704-03	Confirmation C	Soil		12/6/2022 11:00	12/7/2022 09:00	☐

Sample Summary Page 1 of 1



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Date: 12-Dec-22

Qualifier	Description
*	Value exceeds Regulatory Limit
**	Estimated Value
a	Analyte is non-accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
Hr	BOD/CBOD - Sample was reset outside Hold Time, value should be considered estimated.
J	Analyte is present at an estimated concentration between the MDL and Report Limit
n	Analyte accreditation is not offered
ND	Not Detected at the Reporting Limit
O	Sample amount is >= 4 times amount spiked
P	Dual Column results percent difference >= 40%
R	RPD above laboratory control limit
S	Spikes Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
X	Analyte was detected in the Method Blank between the MDL and Reporting Limit, sample results may exhibit background or reagent contamination at the observed level.

Acronym	Description
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection (see MDL)
LOQ	Limit of Quantitation (see PQL)
MSLK	Method Blank
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
TDL	Target Detection Limit
TNTC	Too Numerous To Count
A	APHA Standard Methods
D	ASTM
E	EPA
SW	SW-846 Update III

Units Reported	Description
% of sample	Percent of Sample
mg Kg-dry	Milligrams per Kilogram Dry Weight

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ALS Group, USA

Date: 12-Dec-22

Client: ECOS Environmental & Disaster Restoration, Inc.
Project: 67246 T Rd
Sample ID: Confirmation A
Collection Date: 12/6/2022 11:00 AM

Work Order: 22120704
Lab ID: 22120704-01
Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
DIESEL RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW3550 / 12/9/22		Analyst: MTB
DRO (C10-C28)	47		3.1	11	mg/kg-dry	1	12/10/2022 13:24
Surr: 4-Terphenyl-d14	60.5			25-110	%REC	1	12/10/2022 13:24
GASOLINE RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW5035A / 12/8/22		Analyst: SJB
GRO (C5-C10)	U		1.6	3.8	mg/kg-dry	1	12/9/2022 10:32
Surr: Toluene-d8	80.2			75-115	%REC	1	12/9/2022 10:32
MOISTURE			Method: SW3550C				Analyst: ALG
Moisture	13		0.10	0.10	% of sample	1	12/8/2022 11:05

Note: See Qualifiers page for a list of qualifiers and their definitions.

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Date: 12-Dec-22

Client: ECOS Environmental & Disaster Restoration, Inc.
Project: 67246 T Rd
Sample ID: Confirmation B
Collection Date: 12/6/2022 11:00 AM

Work Order: 22120704
Lab ID: 22120704-02
Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
DIESEL RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW3550 / 12/9/22		Analyst: MTB
DRO (C10-C28)	18		3.3	11	mg/Kg-dry	1	12/10/2022 14:02
Surr: 4-Terphenyl-d14	82.4			25-110	%REC	1	12/10/2022 14:02
GASOLINE RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW5035A / 12/8/22		Analyst: SJB
GRO (C6-C10)	U		2.0	4.8	mg/Kg-dry	1	12/9/2022 10:54
Surr: Toluene-d8	83.5			75-115	%REC	1	12/9/2022 10:54
MOISTURE			Method: SW3550C				Analyst: ALG
Moisture	13		0.10	0.10	% of sample	1	12/8/2022 11:05

Note: See Qualifiers page for a list of qualifiers and their definitions.

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Date: 12-Dec-22

Client: ECOS Environmental & Disaster Restoration, Inc.

Project: 67246 T Rd

Sample ID: Confirmation C

Collection Date: 12/6/2022 11:00 AM

Work Order: 22120704

Lab ID: 22120704-03

Matrix: SOIL

Analyses	Result	Qual	MDL	Report Limit	Units	Dilution Factor	Date Analyzed
DIESEL RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW3550 / 12/9/22		Analyst: MTB
DRO (C10-C28)	14		3.1	11	mg/Kg-dry	1	12/10/2022 14:39
Surr: 4-Terphenyl-d14	87.1			25-110	%REC	1	12/10/2022 14:39
GASOLINE RANGE ORGANICS BY GC-FID			Method: SW8015D		Prep: SW5035A / 12/8/22		Analyst: SJB
GRO (C6-C10)	U		2.2	5.2	mg/Kg-dry	1	12/9/2022 11:16
Surr: Toluene-d8	86.2			78-115	%REC	1	12/9/2022 11:16
MOISTURE			Method: SW3550C				Analyst: ALG
Moisture	12		0.10	0.10	% of sample	1	12/8/2022 11:05

Note: See Qualifiers page for a list of qualifiers and their definitions.

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Client: ECOS Environmental & Disaster Restoration, Inc.

Work Order: 22120704

Project: 67246 T Rd

Date: 12-Dec-22

QC BATCH REPORT

Batch ID: 208018	Instrument ID GC8			Method: SW8015D						
MBLK	Sample ID: DBLK\$1-208018-208018				Units: mg/Kg		Analysis Date: 12/10/2022 10:55 AM			
Client ID:	Run ID: GC8_221210A				SeqNo: 9094159		Prep Date: 12/9/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	U	10								
Surr: 4-Terphenyl-d14	2.409	0	3.33		0 74.1	25-110		0		
LC\$	Sample ID: DLC\$S1-208018-208018				Units: mg/Kg		Analysis Date: 12/10/2022 11:32 AM			
Client ID:	Run ID: GC8_221210A				SeqNo: 9094160		Prep Date: 12/9/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	298.3	10	333		0 89.6	67-131		0		
Surr: 4-Terphenyl-d14	2.643	0	3.33		0 79.4	25-110		0		
MS	Sample ID: 22120704-01A MS				Units: mg/Kg		Analysis Date: 12/10/2022 12:05 PM			
Client ID: Confirmation A	Run ID: GC8_221210A				SeqNo: 9094161		Prep Date: 12/9/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	338.6	9.9	331.3	41.36	89.7	67-131		0		
Surr: 4-Terphenyl-d14	2.615	0	3.313		0 78.9	25-110		0		
MSD	Sample ID: 22120704-01A MSD				Units: mg/Kg		Analysis Date: 12/10/2022 12:47 PM			
Client ID: Confirmation A	Run ID: GC8_221210A				SeqNo: 9094162		Prep Date: 12/9/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
DRO (C10-C28)	306.1	9.7	323	41.36	82.6	67-131	338.6	9.43	30	
Surr: 4-Terphenyl-d14	2.249	0	3.23		0 66.0	25-110	2.615	15.1	30	
The following samples were analyzed in this batch:										
			22120704-01A	22120704-02A	22120704-03A					

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

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Client: ECOS Environmental & Disaster Restoration, Inc.
Work Order: 22120704
Project: 67246 T Rd

QC BATCH REPORT

Batch ID: 207983		Instrument ID: GCS			Method: SW8015D					
MBLK		Sample ID: MBLK-207983-207983				Units: µg/Kg-dry		Analysis Date: 12/9/2022 10:10 AM		
Client ID:		Run ID: GCS_221205A			SeqNo: 5051525		Prep Date: 12/8/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
GRO (C6-C10)	U	5,000								
Surr: Toluene-d8	4442	0	5000		0	88.8	75-115	0		
LC\$		Sample ID: LC\$-207983-207983				Units: µg/Kg-dry		Analysis Date: 12/9/2022 09:26 AM		
Client ID:		Run ID: GCS_221205A			SeqNo: 5051524		Prep Date: 12/8/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
GRO (C6-C10)	208900	5,000	250000		0	83.5	68-127	0		
Surr: Toluene-d8	4288	0	5000		0	85.8	75-115	0		
MS		Sample ID: 22120704-01B MS				Units: µg/Kg-dry		Analysis Date: 12/9/2022 12:44 PM		
Client ID: Confirmation A		Run ID: GCS_221205A			SeqNo: 5051532		Prep Date: 12/8/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
GRO (C6-C10)	190200	4,200	208100		0	91.4	68-127	0		
Surr: Toluene-d8	3762	0	4162		0	90.4	75-115	0		
MSD		Sample ID: 22120704-01B MSD				Units: µg/Kg-dry		Analysis Date: 12/9/2022 01:06 PM		
Client ID: Confirmation A		Run ID: GCS_221205A			SeqNo: 5051533		Prep Date: 12/8/2022		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
GRO (C6-C10)	191400	4,200	208100		0	92	68-127	190200	0.615	30
Surr: Toluene-d8	3794	0	4162		0	91.2	75-115	3762	0.850	30
The following samples were analyzed in this batch:			22120704-01B		22120704-02B		22120704-03B			

The following samples were analyzed in this batch: 22120704-01B 22120704-02B 22120704-03B

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

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Client: ECOS Environmental & Disaster Restoration, Inc.
Work Order: 22120704
Project: 67246 T Rd

QC BATCH REPORT

Batch ID: R355917 Instrument ID MOIST Method: SW3550C

LCS		Sample ID: LCS-R355917				Units: % of sample		Analysis Date: 12/8/2022 11:05 AM		
Client ID:		Run ID: MOIST_221208A				SeqNo: 5089154		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Moisture	99.99	0.10	100	0	100	98-102	0			

DUP	Sample ID: 22120134-01A DUP					Units: % of sample		Analysis Date: 12/8/2022 11:05 AM		
Client ID:	Run ID: MOIST_221208A					SeqNo: 5085122		Prep Date:		DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Moisture	10.55	0.10	0	0	0	0-0	11.55	9.05	10	

DUP	Sample ID: 22120134-11A DUP					Units: % of sample		Analysis Date: 12/8/2022 11:05 AM		
Client ID:	Run ID: MOIST_221208A				SeqNo: 5089138		Prep Date:		DP: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Moisture	12.42	0.10	0	0	0	0-0	12.32	0.808	10	

The following samples were analyzed in this batch: 22120704-01A 22120704-02A 22120704-03A

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

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Chain of Custody Form

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ALS Environmental
3352 128th Avenue
Holland, Michigan 49424
(Tel) 616.399.6070
(Fax) 616.399.6185

ALS Project Manager: _____ ALS Work Order #: _____

Customer Information		Project Information		Parameter/Method Request for Analysis													
Purchase Order		Project Name	67246 7 Rd	A	DRO/GRO												
Quote #		Project Number	G-T-22-0115-E	B													
Company Name	Ecoc Environmental	Bill To Company		C													
Send Report To	ecoc@ecocenvironmental.com	Invoice Attn.		D													
Address	6690 Hwy 82	Address		E													
City/State/Zip	Glenwood Springs, CO 81601	City/State/Zip		F													
Phone	(970) 945-4407	Phone		G													
Fax		Fax		H													
e-Mail Address				I													
				J													
No.	Sample Description	Date	Time	Matrix	Pres. Key Numbers	# Bottles	A	B	C	D	E	F	J	Hold			
	Confirmation A	12-6-22	11:00 am	Soil		2	X										
	Confirmation B	12-6-22	11:00 am	Soil		2	X										
	Confirmation C	12-6-22	11:00 am	Soil		2	X										

22120704

Sample(s): Please Print & Sign _____

Shipment Method: Fed EX Turnaround Time: (Business Days) ☐ 10 BD ☐ 5 BD ☐ 3 BD ☐ 2 BD ☒ Other ASAP Results Due Date: _____

Relinquished by: Dan Jenkins Jr Date: 12-6-22 Time: 5:00 pm

Received by: _____ Date: _____ Time: _____

Relinquished by: _____ Date: _____ Time: _____

Received by (Laboratory): _____ Date: 12-7-22 Time: 9:00 am

Logged by (Laboratory): _____ Date: _____ Time: _____

Unlocked by (Laboratory): _____

Cooler Temp: 30C pH Verified: 7.2

QC Package: (Check Box Below)
☐ Level II: Standard QC ☐ Level III: Raw Data
☐ TRRP LRC ☐ TRRP Level IV
☐ Level IV: SW846 Methods/CLP like
☐ Other: _____

Preservative Key: 1-HCl 2-HNO₃ 3-H₂SO₄ 4-NaOH 5-Na₂S₂O₃ 6-NaHSO₄ 7-Other 8-4°C 9-5035A

Note: Any changes must be made in writing once samples and COC Form have been submitted to ALS.

Revision 3 - Effective 06/21/22 Copyright 2022

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RESTORE  REPLACE  RENEW



Environmental & Disaster Restoration, Inc.

Services

Flood and Water
Damage Restoration

Asbestos Testing and
Abatement

Mold Remediation and
Removal

Fire and Smoke
Clean-up

HAZMAT and
Biohazard Clean-up

Emergency Board-ups

Animal Waste Clean-
up

Storm Damage
Repairs

Carpet Cleaning

...and more!

Office Locations

Aspen

Boulder

Denver

Glenwood Springs

Grand Junction

Steamboat Springs

Vail



ALS Group, USA
Holland, Michigan

Sample Receipt Checklist

Client Name: ECOS

Date/Time Received: 07-Dec-22 09:00

Work Order: 22120704

Received by: JD

Checklist completed by Jason Delinger

08-Dec-22

Reviewed by: Chad Whelton

08-Dec-22

Signature

Date

Signature

Date

Matrices: soil

Carrier name: FedEx

Shipping container/cooler in good condition?

Yes ☒

No ☐

Not Present ☐

Custody seals intact on shipping container/cooler?

Yes ☐

No ☐

Not Present ☒

Custody seals intact on sample bottles?

Yes ☐

No ☐

Not Present ☒

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Samples in proper container/bottle?

Yes ☒

No ☐

Sample containers intact?

Yes ☒

No ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Container/Temp Blank temperature in compliance?

Yes ☒

No ☐

Sample(s) received on ice?

Yes ☒

No ☐

Temperature(s)/Thermometer(s):

3.0/4.0 c

IR3

Cooler(s)/Kit(s):

12/8/2022 10:04:06 AM

Date/Time sample(s) sent to storage:

Water - VOA vials have zero headspace?

Yes ☒

No ☐ No VOA vials submitted ☐

Water - pH acceptable upon receipt?

Yes ☒

No ☐ N/A ☐

pH adjusted?

Yes ☐

No ☒ N/A ☐

pH adjusted by:

Login Notes:

Client Contacted:

Date Contacted:

Person Contacted:

Contacted By:

Regarding:

Comments:

Corrective Action:

SRC Page 1 of 1



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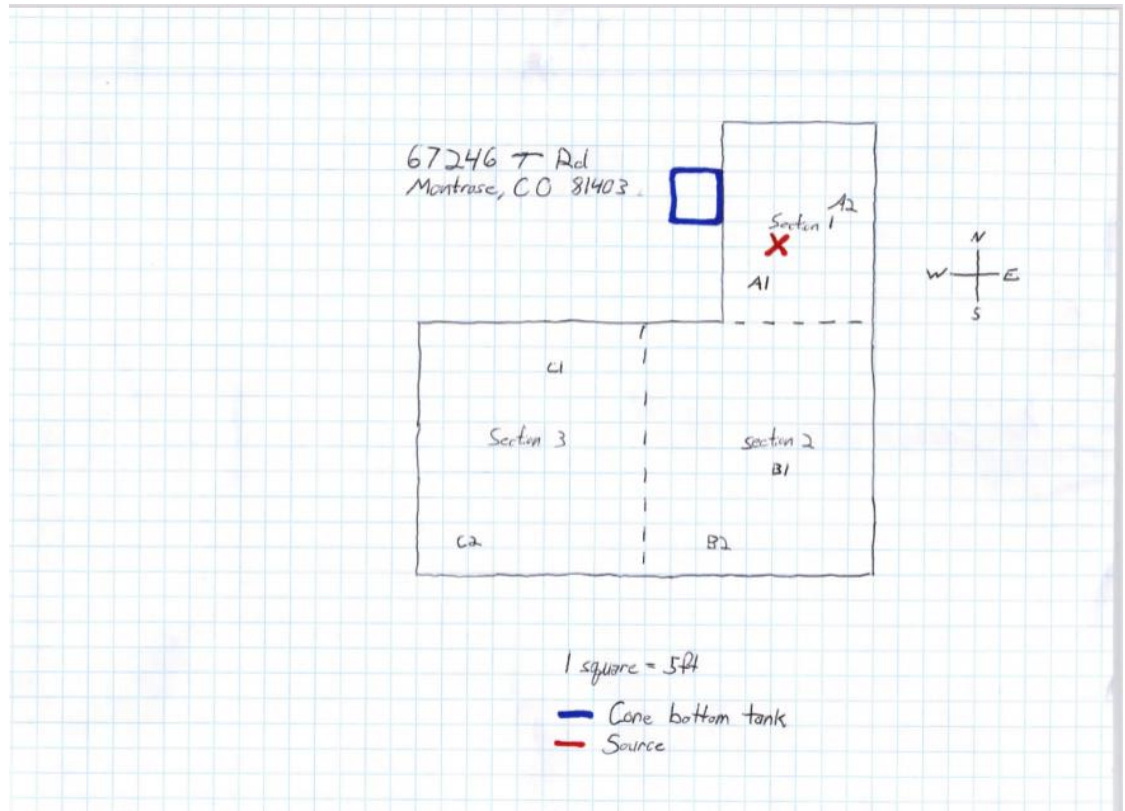
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