

Evergreen Analytical Laboratory



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Wheat Ridge, CO 80033-3862
(303) 425-6021
FAX (303) 425-6854

Proj. # 1870



02143584

INVOICE

068777

COLOCOM

SOLD TO:

Colorado Oil & Gas Commission
1120 Lincoln St #801
Denver CO 80203

DATE

10/27/01

CLIENT P.O.:

OE. PHA 00000000002 (6/30/00)
CLIENT PROJECT / CONTACT:

BUCK PEAK
Bob Chesson

DATA REPORT:

01-5469

QTY.	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
1.00	Total Ext Hydrocarbons-Soil	\$1.00	\$81.00

VOLOSHIN #1 PIT CHARG. SAMPLE.

MOFAT CO.

ALLEN O&G

BUCK PEAK

Project CLAUDE ALLEN BOND CLAIM

Operator _____
(Bond Claim)

ERF \$ ALL

Bond \$ _____

RECEIVED
OCT 29 01
COGCC
(BUCK PEAK)
~~Rock~~

I HEREBY CERTIFY THAT I HAVE RECEIVED THE
ARTICLES LISTED ABOVE, THAT I HAVE CAREFULLY
INSPECTED, WEIGHTED, COUNTED OR MEASURED THE
COMMODITIES AND FOUND THEM IN GOOD CONDITION
AND COMPLYING WITH THE SPECIFICATIONS GIVEN
OR THAT THE SERVICES WERE SATISFACTORY, EXCEPT
AS NOTED.

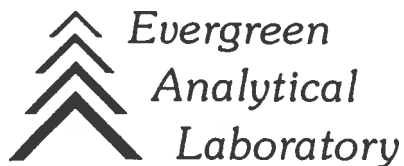
SIGNATURE

DATE

10/29/01

Subtotal	\$81.00
Misc.	\$.00
Discount	\$.00
Shipping	\$.00
TOTAL	\$81.00

FEIN	84-0906043	WE ARE AN EQUAL OPPORTUNITY EMPLOYER / AAP
TERMS	NET 30 days. A 1.5% service charge will be added to all past due accounts.	



RECEIVED

OCT 23 01

COGCC

October 19, 2001

BOB CLESSON
COLORADO OIL & GAS CONSERVATION COMM.
1120 LINCOLN ST #801
DENVER, CO 80203

Lab Work Order: 01-5469
Client Project: BULK PEAK

Dear Bob Chesson:

Enclosed are the analytical results for the samples shown in the Laboratory Work Order Summary. Except for subcontracted analyses, the enclosed data have been reviewed for quality assurance. A case narrative is included to describe any anomalies associated with the samples or data.

EAL will dispose of all samples one month from the date of this letter. If you want samples returned, please advise us by mail or fax as soon as possible.

A copy of this project report and supporting data will be retained for a period of five years. If you want the project file sent to you after the five-year period, please return a copy of this letter.

This report shall not be reproduced except in full, without the written approval of Evergreen Analytical Laboratory.

The invoice for this work will be mailed to your Accounts Payable department shortly.

Thank you for using the services of Evergreen Analytical. If you have any questions concerning the reported information, please contact me.

Sincerely,

Carl Smits
Technical Director of Chemical Analysis

This report contains a total of 9 pages including the cover letter.

Evergreen Analytical Laboratory

RECEIVED 01-5469

WORK ORDER Summary

05-Oct 9:53 am

Report To: Bob Chesson

Colorado Oil & Gas Conservation Comm.
1120 Lincoln St #801
Denver, CO 80203

Client Project ID: BULK PEAK

Phone: (303) 894-2100

FAX: (303) 894-2109

OCT 23 01

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Comments:

QC Level: Laboratory Standard QC

Sample ID	Client Sample ID	Analysis	#	Matrix	Loc	Collection	Received	Due	HT
01-5469-01A	VOLOSHIN #1 PIT	TEH (Diesel)		Soil	C5	4-Oct-2001	5-Oct-2001	10-Oct-2001	18-Oct-2001

= Special list. See sample comments or test information.

HT = Holding Time expiration date.

43

NTD

Page 1 of 1

Report Results by: _____ (Date)*

Standard 2 working weeks ☒



3 day UST Analyses per Fee Schedule ☐

Report per 1999 OIS Guidelines ☐ Yes ☐ No

* Rush: ☐ 24 hrs ☐ 1 - 2 work days

☐ 3 - 5 work days ☐ 6 - 9 work days

*Rush analysis subject to additional fee

Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time
	10/5/01		10/5/01 975				

RECEIVED

Evergreen Analytical Laboratory

Date: 19-Oct-01

OCT 23 01

CLIENT: Colorado Oil & Gas Conservation Comm.
Project: BULK PEAK
Lab Order: 01-5469

CASE NARRATIVE

COGCC

SAMPLE RECEIVING

Samples were received in good condition within method specified holding times.
Samples were hand delivered to the laboratory by the client.
Samples did not require preservation.
The temperature of the sample(s) upon arrival was 9 °C.
NJO

GAS CHROMATOGRAPHY

Method TEH_S: There are no anomalies to report. GJR

Time samples were relinquished to the laboratory is not included on COC. AKD

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OCT 23 01

COGCC

Diesel Fuel (No. 2)

TOTAL EXTRACTABLE HYDROCARBONS (DIESEL:C10-C28)

Method Number : SW8015B
Date Received : 10/05/2001
Date Prepared : 10/16/2001

Client Project ID : BULK PEAK
Lab Work Order : 01-5469
Sample Matrix : Soil
Units : mg/Kg

Lab Sample ID	Client Sample ID	Sample Date	Analysis Date	Dilution Factor	Surrogate % Rec	Sample Result	RL
01-5469-01A	VOLOSHIN #1 PIT	10/04/2001	10/16/2001	1.99	62%	4600	42
MB-10358			10/16/2001	1	92%	U	21

Surrogate QC Limits: 24 - 127 (TBB SURROGATE)

Qualifiers:

U = Analyzed for, but not detected.
B = Also found in the blank.
J = Analyte found, but below the PQL.
E = Extrapolated value. Value exceeds calibration range.
S = Spike recovery outside accepted recovery limits.

Definitions:

RL = Reporting Limit.
NA = Not applicable/not available.



Analyst



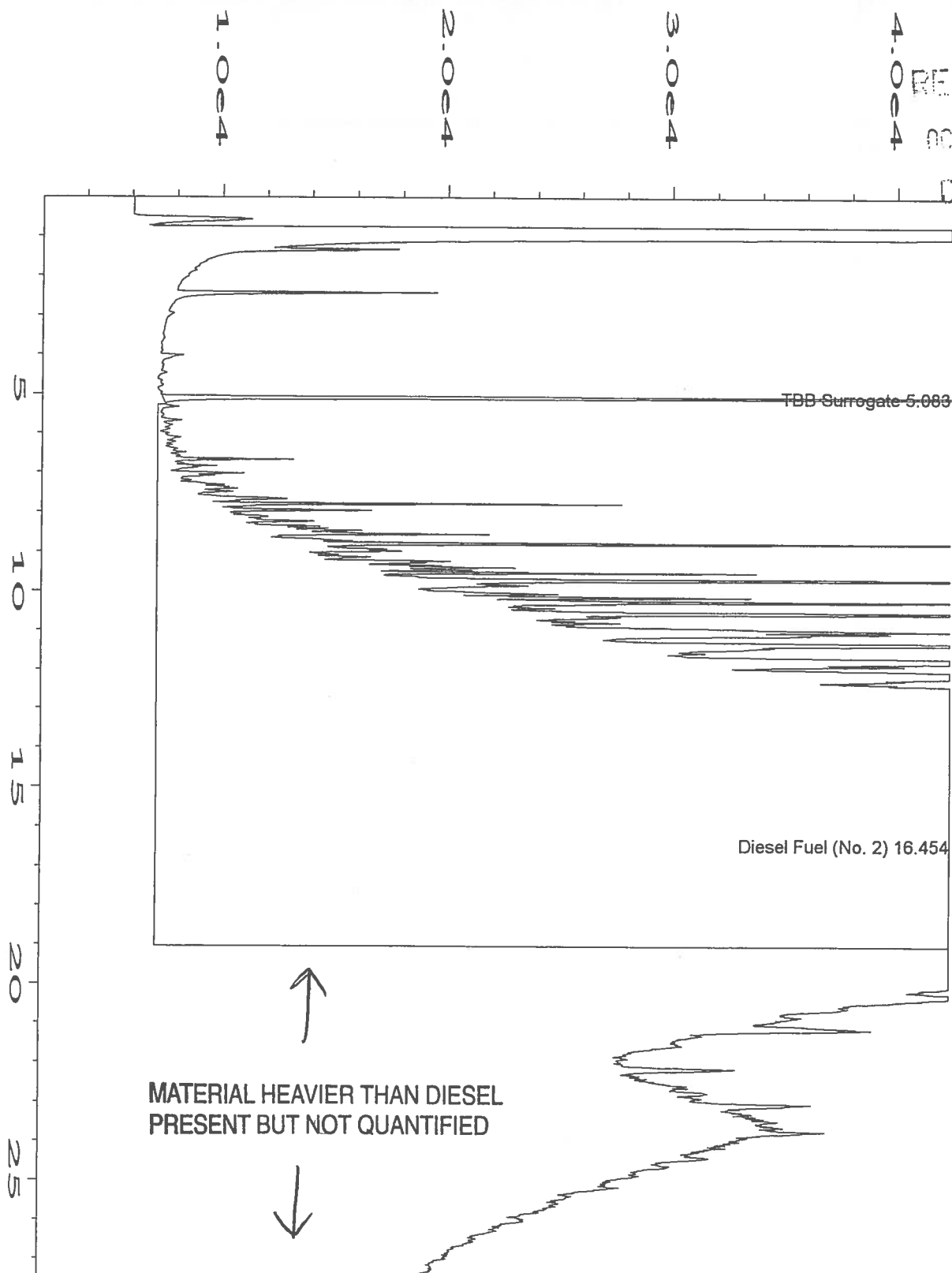
Approved

10/19/2001 10:09 AM

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OCT 23 01

COGCC



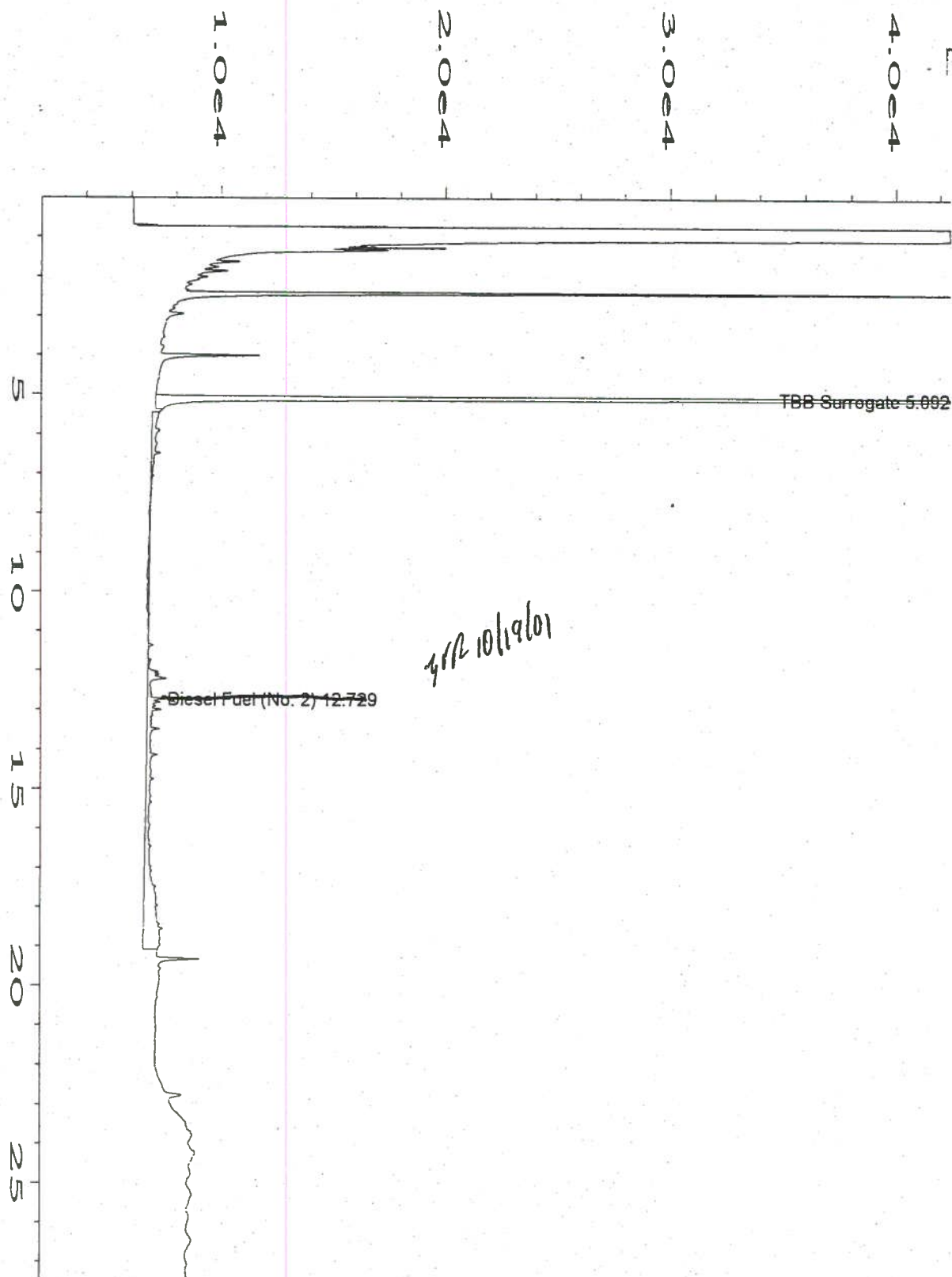
user modified

Data File Name	: C:\HPCHEM\FD3F\DATA\FID31016\003F0101.D	Page Number	: 1
Operator	: J. RYDER	Vial Number	: 3
Instrument	: FID3	Injection Number	: 1
Sample Name	: 01-5469-01A	Sequence Line	: 1
Run Time Bar Code:		Instrument Method:	FID3BASE.MTH
Acquired on	: 16 Oct 01 03:27 PM	Analysis Method	: FD3F0903.MTH
Report Created on:	16 Oct 01 04:25 PM	Sample Amount	: 0
Last Recalib on	: 04 SEP 01 09:01 AM	ISTD Amount	:
Multiplier	: 1		

RECEIVE

OCT 23 0

00000



user modified

Data File Name	: C:\HPCHEM\FD3F\DATA\FID31016\006F0101.D	Page Number	: 1
Operator	: J. RYDER	Vial Number	: 6
Instrument	: FID3	Injection Number	: 1
Sample Name	: MB-10358	Sequence Line	: 1
Run Time Bar Code:		Instrument Method:	FID3BASE.MTH
Acquired on	: 16 Oct 01 05:44 PM	Analysis Method	: FD3F0903.MTH
Report Created on:	17 Oct 01 09:39 AM	Sample Amount	: 0
Last Recalib on	: 04 SEP 01 09:01 AM	ISTD Amount	:
Multiplier	: 1		

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CLIENT: Colorado Oil & Gas Conservation Comm.

Work Order: 01-5469

Project: BULK PEAK

OCT 23 01

60600

QC SUMMARY REPORT

Laboratory Control Spike - generic

Sample ID: LCS-10358		Matrix: Soil		Test Code: SW8015B		Units: mg/Kg		Run ID: FID3_011016A		Prep Date: 16-Oct-2001	
Client ID:				Batch ID: 10358				Seq No: 342837		Analysis Date: 16-Oct-2001 2:51 PM	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Fuel (No. 2)	792.1	21	666.7	ND	118.8%	50	137			
TBB Surrogate	71.83	0	66.67	ND	107.7%	24	127			

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
* - Not applicable to matrix spikes or LCS.

E - Analyte detected above calibration limits
B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

Evergreen Analytical, Inc

Date: 9-Oct-2001

BATCH SPIKES WITH ORIGINAL PROP
RECEIVED
COGCC

CLIENT: Colorado Oil & Gas Conservation Comm.
Work Order: 01-5469
Project: BULK PEAK

QC SUMMARY REPORT

Sample Matrix Spike

Sample ID: 01-5467-02BMS		Matrix: Soil		Test Code: SW8015B		Units: mg/Kg		Run ID: FID3_011008B		Prep Date: 5-Oct-2001	
Client ID:		Batch ID: 10294						Seq No: 339846		Analysis Date: 8-Oct-2001 5:59 PM	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Fuel (No. 2)	828.4	21	665.3	ND	124.5%	16	161			
TBB Surrogate	68.86	0	66.53	ND	103.5%	24	127			

Sample ID: 01-5467-02BMSD		Matrix: Soil		Test Code: SW8015B		Units: mg/Kg		Run ID: FID3_011008B		Prep Date: 5-Oct-2001	
Client ID:		Batch ID: 10294						Seq No: 339847		Analysis Date: 8-Oct-2001 6:35 PM	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Fuel (No. 2)	709.8	21	666.7	ND	106.5%	16	161	828.4	15.6%	50	
TBB Surrogate	55.83	0	66.67	ND	83.7%	24	127	ND	0.0%	0	

Qualifiers: ND - Not Detected at the Reporting Limit
J - Analyte detected below quantitation limits
* - Not applicable to matrix spikes or LCS.

E - Analyte detected above calibration limits
B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits