District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rto Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

* Attach Additional Sheets If Necessary

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003 ubmit 2 Copies to appropriate

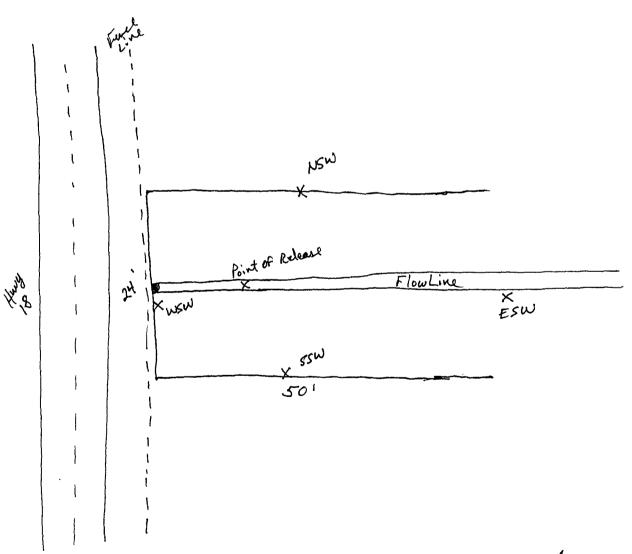
Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

Release Notification and Corrective Action

Name of Company Ronger 40 Address 1004 Collier Center Way Swite #304 Telephone No. 432 557 8723 Facility Name LTU #80 Flow line Leak Facility Type Flow Line Surface Owner Mineral Owner Lease No. #80 Flow line											
Address 1004 Collect Way Swite # 204 Telephone No. 432 559 8722 Facility Name LTU # 80 Flow line Leak Facility Type FlowLine											
Facility Name LTU # 80 Flow line Leak Facility Type FlowLine											
A CONTROL OF DELLER CE											
LOCATION OF RELEASE											
Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County											
L 8 255 375 Lea											
LatitudeLongitude											
NATURE OF RELEASE											
Type of Release Produced water toil Volume of Release Volume Recovered											
Source of Release Flowline Date and Hour of Occurrence 12/21 Date and Hour of Discovery 12/21/09											
Was Immediate Notice Given? If YES, To Whom?											
Yes No Not Required											
By Whom? NO Date and Hour now											
Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.											
☐ Yes 🗷 No											
If a Watercourse was Impacted, Describe Fully.*											
* none											
Describe Cause of Problem and Remedial Action Taken.* Flowline Castof Highway leahed due out area Sampled Sible walls made sure was clean took results to fight leching OCB											
Flowly Castof Highway reales and											
walls made sure was clean took results to fig (eching OCB											
water that											
Describe Area Affected and Cleanup Action Taken.*											
Describe Area Affected and Cleanup Action Taken.* East of Highway dead area -duy ant to like around 7-8' wade sure all walls were clean took results to Jeft Lechinge											
I were clean took results to Jeft Ceching											
was given verbal to Back All area - Back filled with clean soil											
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD 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 NMOCD marked as "Final Report" does not relieve the operator of hability											
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health											
or the environment. In addition, NMOCD 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											
OIL CONSERVATION DIVISION											
AV. STORA											
Signature: When I started ENV ENCHINEER:											
Printed Name Alan T, Stand Fox Approved by District Supervisor: Sex Drog Sky											
CHAN I CHAN I CHANGE											
Title: Contract Pumpen Approval Date: 61/27/10 Expiration Date:											
E-mail Address: Conditions of Approval: Attached											
Date Phone (5)4) 557-874											

Ranger 40 Petroleum LJU #80 Flowline 1.27-2010

7



I was given verbal to go head and fine excavation and Backfill



January 25, 2010

Jacob Melancon Ranger 40 Petroleum P.O. Box 1332 Jal, NM 88252

Re: LJU#108 Flowline

Enclosed are the results of analyses for sample number H19105, received by the laboratory on 01/20/10 at 1:00 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Method TX 1005

Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.2

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely.

Celey D. Keené

Laboratory Director

approved 01/27/10

Derffrey Selving Environmental Engineer

NMOCD-Hobby



ANALYTICAL RESULTS FOR RANGER 40 PETROLEUM ATTN JACOB MELANCON P.O BOX 1332 JAL, NM 88252 FAX TO: (575) 395-2652

Receiving Date: 01/20/10 Reporting Date: 01/25/10

Project Number 107

Project Name. LJU #80 FLOWLINE Project Location. #80 FLOWLINE

Sampling Date 01/20/10 Sample Type: SOIL

Sample Condition. COOL & INTACT @ \$.0 C

Sample Received By: AB Analyzed By: AB/ZL/HM

LAB NO. SAMPLE ID		GRO (CC,) (mg/kg)	DRO (≥C _{1,7} C ₂₀) (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)	Cl' (mg/kg)
ANALYSIS DATE		01/23/10	01/23/10	01/21/10	01/21/10	01/21/10	01/21/10	01/22/10
H19105-1 NSW	- ;	<10.0	74.1	<0.050	<0.050	∹0 050	< 0.300	528
H19105-2 ESW		<10.0	59.9	<0.050	< 0.050	<0.050	<0.300	496
H19105-3 WSW		<10.0	216		∻0.050	0.075	0.365	32
H19105-4 SSW		<10.0	312	^¹ <0.050	<0.050	<0.050	<0.300%	32
		*			**		•	
		٠		•				,
				*	•		i .	•
Quality Control		533	450	0.051	0.051	0.052	0.155	510
True Value QC		500	500	Ò.050	0.050	0.050	0.150	500
% Recovery	,	107	90.0	102	102	104	103	102
Relative Percent Difference	;	7 5	6.5	3.7	1,9	3.7	3.1	20

METHODS TPH GRO & DRO - EPA SW 846 8015 M; BTEX - SW-846 8021B; CI-; Std. Methods 4500-CI-B : Analyses performed on 1.4 w.v aqueous extracts. Not accredited for Chloride and GRO/DRO.

TEXAS NELAP CERTIFICATION T104704398-08-TX FOR BENZENE TOLUENE, ETHYL BENZENE. AND TOTAL XYLENES. Reported on wet weight.

Lab Director

Date

HIS105 TBCL RANGER 40



January 8, 2010

Jacob Melancon Ranger 40 Petroleum P.O. Box 1332 Jal. NM 88252 RECEIVED

JAN 1 1 2010 HOBBSOCD

Re: LJU #80 Flowline

Enclosed are the results of analyses for sample number H19003, received by the laboratory on 01/07/10 at 11:20 am.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.2

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely,

Laboratory Director



ANALYTICAL RESULTS FOR RANGER 40 PETROLEUM ATTN: JACOB MELANCON

P.O. BOX 1332 JAL, NM 88252

FAX TO: (575) 395-2652

Receiving Date: 01/07/10 Reporting Date: 01/08/10

Project Number: #110

Project Name: LJU #80 FLOWLINE

Project Location: LJU #80

Analysis Date: 01/08/10 Sampling Date: 01/07/10 Sample Type: SOIL

Sample Condition: COOL & INTACT @ 0.5°(

01/08/10

Sample Received By: CK

Analyzed By: HM

		Cl
LAB NUMBER	SAMPLE ID	(mg/kg)
H19003-1	TS2 13'	320
Quality Control		500
True Value QC		500
% Recovery		100
Relative Percent Diff	erence	< 0.1

METHOD: Standard Methods 4500-CIB

Note: Analysis performed on a 1:4 w:v aqueous extract.

Chemist

Date

(ZA					
L. A	RDINAL	LABO	RAT	OR	IES
	101 Fast				

(575) 393-2326 Fax (575) 393-2476

Company Name:	mpany Name: Ranger 40 Patrokum BILL TO				ANALYSIS REQU	EST	
Project Manager:	Jacob Melancon		P.O.#: /332				
Address.	P.O. Nox 1332		Company: Partler				
City: Jul	State: N.M.	Zip: 88252	Attn: Jacob				
Phone #: 6	31-8037 Fax #: 3	15-2652	Address: 101 8.	Pantles			
Project#: #	Project Owne	er;	City: Jal				
Project Name:	LJU #80 Flowlin	~<	State: NM Zip: 8	1252			
Project Location	LTU 480		Phone #: 631-80	377			
Sampier Name:	Tacolo Melanon		Fax #: 395 - 21	52]		
FOR LABOURE CITIZA		MATRIX	PRESERV. SAMPL	ING			
	~	S ER					
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER SOIL	ш .		7		
	Gampie I.D.	NITAL UND EW	SLUDGE OTHER - ACIONBASE ICE / COOL OTHER :		0		
		(G)R/ CCROI WASS	SLUDGE OTHER ACID/BAS ICE / COC OTHER:	TIME			
H19003	-1 TS2 13'	6 X	06.07	10:20	0 /		
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PLEASE NOTE: Lab tyle	o Damagasi Carona silabka, and biarra exclusiva remedy k Timbae tombeg gance and any other bausa whatsos karanas	ir an, claim ausing whether based in col se deemad waned unless made in whet	nuaci or con shall be imited to the amount p ng and received by Cardinal within 30 days a	and by the chent for ther completion of (for the I the applicable		
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t Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.

24

3-K Oil & Gas Services, L.L.C. FIELD MEASUREMENT/OBSERVATION LOG P.O. Box 1332 Jal, NM 88252 COMPANY: PROJECT NAME: IPROJECT NUMBER: (575)395-2654 Ranges 40 LTU #80 # 110 PROJECT MANAGER: FIELD TECHNICIAN: Tout melenca DATE: 1.07.2010 CHLORIDE ANALYSIS SAMPLE SAMPLE ID PID READING (PPM) SOIL DESCRIPTION COLLECTION TIME PID ANALYSIS TIME Titration DEPTH (FT) Tube mg/Kg Reading T52 40 x Born Soll 800 9:20 2 gms of soil 40 ml H2O 20 = 8. 9:30 2 gras of soil 40 ml H2O 20 = 10 2 game of soil 40 mi H2O 32 20 = 640 9:40 20 560 11 40 ml H2O 9:52 2 gms of soil 20 480 12 18: 03 2 gms of soil 40 mi H2O 20 = 320 2 gms of soil 40 ml H2O 10: 20 2 gms of soil 40 ml H2O 20 = 1 2 gms of soil 40 mi H2O 20 = 2 gms of soil 40 ml H2O 20 == 2 gms of soil 40 mi H2O 20 = 2 gms of soil 40 mi H2O 20 = 2 gms of soil 40 mi H2O 20 ∞ 2 gms of soil 40 ml H2O 20 == 2 gms of soil 40 mi H2O 20 = 2 gms of soil 40 ml H2O 20 == 2 ama of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 == 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = PID CALIBRATION WEATHER Time Time Presh Air Open Ges Fresh Air Time Sued Gas

Tenn.



January 5, 2010

Jacob Melancon Panther Energy P.O. Box 1321 Jal, NM 88252

Re: LJU #80 Flowline (Wind River)

Enclosed are the results of analyses for sample number H18966, received by the laboratory on 12/30/09 at 2:55 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylcnes

Method TX 1005

Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.2

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely.

Celey D. Keene

Laboratory Director



ANALYTICAL RESULTS FOR PANTHER ENERGY ATTN: JACOB MELANCON P.O. BOX 1321 JAL. NM 88252

Receiving Date: 12/30/09 Reporting Date: 12/31/09

S0/09 Sampling Date: 12/30/09 S1/09 Sample Type: SOIL

Project Owner: WIND RIVER (109)

Sample Condition: COOL & INTACT @ 3.5°C

Project Name: LJU #80 FLOWLINE

Sample Received By: HM

Project Location: LJU #80

Analyzed By: AB/HM

GRO DRO

LAB NO. SAMPLE ID

 (C_6-C_{10}) (> $C_{10}-C_{28}$) CI*

(mg/kg) (mg/kg) (mg/kg)

ANALYSIS DATE:	12/30/09	12/30/09	12/30/09	51
H18966-1 TS2	<50.0	223	1,420	- 5 <u>.</u>
H18966-2 TS3	<10.0	<10.0	208	15
H18966-3 TS4	<10.0	<10.0	304	12
Quality Control	442	460	500	
True Value QC	500	500	500	
% Recovery	88.4	92.0	100	
Relative Percent Difference	15.2	8.3	< 0.1	

METHODS: TPH GRO & DRO - EPA SW-846 8015 M:CI-: Std. Methods 4500-CI-B

*Analyses performed on 1:4 w:v aqueous extracts.

Reported on wet weight.

Lab Director

Date

H18966 TCL PANTHER



	(575) 393-2326 Fax (575) 393-2	476					Page of
ompany Name	Parther Energy	·	BIL	L TO		ANALYSIS	REQUEST
ro _r ect Manage)	Parther Energy Taub Melancon		P.O #: /3	21			
Address:	1.0. Box 1321		Company:	wher Energy			
ل کارک	Tel State: N.M	Zip: 88240	Attn: Jaco	.6			
none #.	575-63/- 8037 Fax#: 575	-395-2654	Address: /0/	. E. Panther			
	# 109 Project Owne				4		
	LJU # 80 Flowling			Zip: 88252			
	a: Lou # 80	and the control of th		75-631-8037			
	Inob Melancon		-	- 395 - 2654			
FURLANDUSE CILLY		MATRIX	PRESERV.				
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL	SLUDGE OTHER: ACID/BASE: ICE / COOL	DATE TIME	201 C		
H18966-1	752	ISIII X		12.30 9:30	10		
-2	753	GIX		12.30 (0:30	VV		
-3	TS4	6 1 x		12.30 11:15	100		
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ANALYTICAL RESULTS FOR PANTHER ENERGY ATTN: JACOB MELANCON

P.O. BOX 1321 JAL, NM 88252

Receiving Date: 12/22/09 Reporting Date: 12/28/09

Project Owner: WIND RIVER (109) Project Name: LJU #80 FLOWLINE

Project Location: LJU #80

Sampling Date: 12/22/09 Sample Type: SOIL

Sample Condition: COOL & INTACT @ 40C

Sample Received By: HM Analyzed By: CK/AB/ZL/HM

GRO

DRO

ETHYL

TOTAL

SAMPLE ID LAB NO.

 $(C_{6}-C_{10})$ (mg/kg)

(>C10-C28) BENZENE TOLUENE BENZENE XYLENES (mg/kg) (mg/kg)

(mg/kg)

(mg/kg)

(mg/kg)_

CI* (mg/kg)

	. • •		, , ,		. % 0,		
ANALYSIS DATE:	12/23/09	12/23/09	12/28/09	12/28/09	12/28/09	12/28/09	12/28/09
H18936-1 S1	<50.0	<50.0	<0.050	<0.050	<0.050	<0.300	96
H18936-2 S2	157	971	<0.050	0.155	1.55	5.59	544
H18936-3 S3	520	1,930	<0.050	1.28	3.88	12.2	2,360
H18936-4 S4	<10.0	<10.0	<0.050	0.155	0.475	1.55	32
H18936-5 S5	<10.0	<10.0	<0.050	<0.050	0.050	<0.300	. 16
Quality Control True Value QC	445	552 500	0.047 0.050	0.046 0.050	0.047 0.050	0.145 0.150	500 500
	89.0	110	94.0	92.0	94.0	96.7	100
% Recovery							
Relative Percent Difference	1.5	0.5	1.2	<1.0	<1.0	1.0	2.0

METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8021B; CI-: Std. Methods 4500-CI-B *Analysis performed on a 1:4 w:v aqueous extract."

TEXAS NELAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES. Not accredited for GRO/DRO and Chloride. Reported on wet weight.

H18936 TBCL PANTHER

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any dairn arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidianes, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



December 30, 2009

Jacob Melancon Panther Energy P.O. Box 1321 Jal, NM 88252

Re: LJU #80 Flowline (Wind River)

Enclosed are the results of analyses for sample number H18936, received by the laboratory on 12/22/09 at 12:35 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.2

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely,

Celey D.)Keene

Laboratory Director



ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240

Pá

Company Name: P. Harr Case (575) 393-2476	— т												
I am he energy			BILL TO							ANA	LYSI	SH	EC
roject Manager: Jacob Melancon		P.O.		1321									
\ddress: P.O. Box /32/		Con	npany:	Parthe	Energy								
State: N.W. Zip: 88240		Attn	: Ja	colo									
hone #: 575-631-8037 Fax #: 575-395 - 2654	1	~_~~		OI E.			1						
Project #: 109 Project Owner: Wind Rive	er	City	: Jal										
Project Name: LJU #80 Flowline		Stat	e: N.W.	Zip: 🚱	252								
Project Location: LTU #80		Pho	ne#: 5	75-63	- 8037								1
Sampler Name: Jack Melancan	1	Fax	#: 575	- 395	- 2654			- 1					
FOR LAB USE ONLY MATE	RIX	F	PRESERV	SAMPLI	NG		5/						
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Lab I.D. Sample I.D.	, щ ,	اي	ASE OOL			STEX	7.74	3					
Tap I.D. CG)RAB OR (C)OA # CONTAINERS GROUNDWATER WASTEWATER SOIL	OIL	ОТНЕК	ACID/BASE ICE / COOL OTHER:			1,42	7						
	SL, OL	<u> </u>	8 0 5	DATE	TIME								+
H18936-1 SI G X			1	12.22	10:50	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>'</i>	-			ļ		+-
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nalyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in a ericle. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interr							ite						
Hithates or successors brising out of or related to the performance of services hereunder by Cardinal, regardless of whether su Sampler Relinquished: Date: Received By:	such claim is	s bases	d upon any of th	e above stated re	Phone Re				No	Add'l	Phone	#:	
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[†] Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.