CITY OF AUBURN WATER DEPARTMENT

REQUIREMENTS FOR ACTIVATION OF NEW MAINS & SERVICES

The following requirements must be met prior to the activation of all new mains and services:

OUNTY COMMUNICATION CENTER **PROJECT NAME:** NOTT EXCAVATING CONTRACTOR:

1. PRESSURE TEST 120# for 2 hrs.

Witness

DATE INT P/F 8-30-11 <u>R.H.</u> <u>Bss</u>

ENG

9/27/

CC :

2. BACTERIOLOGICAL (MPN) SAMPLE 1st sample Witness Contractor 2nd sample Witness Contractor 3rd sample Witness Contractor

date rec'd

3 . BACTERIOLOGICAL (MPN) SAMPLE REPORTS 2 consecutive satisfactory samples

4. AS-BUILTS AND TAP LOCATIONS

date rec'd



September 22, 2011

1

Rob Knott Knott Drainage & Excavating 6422 SR 205

LaOtto, Indiana 46763 TEL: (260) 357-5424 FAX:

RE: New Line: 3934 CR 34

Dear Rob Knott:

Sherry Laboratories - Fort Wayne 2121 E. Washington Blvd. Fort Wayne, IN 46803 TEL: 260-424-1622 FAX: 260-424-9124 Website: <u>www.Sherrylabs.com</u>

> SEP 26 2011 WATER DEPT.

RECEIVED

Order No.: 11092656

Sherry Laboratories Indiana, LLC received 1 sample(s) on 9/19/2011 for the analyses presented in the following report.

In accordance with your instructions, Sherry Laboratories conducted the analysis shown on the following pages on samples submitted by your company. The results relate only to the items tested. Unless otherwise noted, all analysis was conducted using approved methodologies from EPA, SM, or other client-specified methods. All relevant sampling information is on the attached chain-of-custody form. The initials SUB as the analyst designate any testing sub-contracted by Sherry Laboratories.

Certifications/Accreditation: IN# C-02-03 IN# M-02-05. A scope of Certified/Accredited parameters is available upon request.

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

If you have any questions regarding these test results, please feel free to call.

Sincerely,

line S. Faherman

Cindi Fuhrman Environmental-Fort Wayne Lab Director 2121 E. Washington Blvd. Fort Wayne, IN 46803

Original

RECEIVED

SEP 26 2011

ABSENT



WATER DEFERPLADigratories - Fort Wayne 2121 E. Washington Blvd. Fort Wayne, IN 46803 TEL: 260-424-1622 FAX: 260-424-9124 Website: www.Sherrylabs.com

Analytical Report

(base report) WO#: 11092656 Date Reported: 9/22/2011

9/19/2011 2:31:00 PM

	ORM BY P/A			M922	3B	Analyst: VJF
Analyses		Result	RL Qua	l Units	DF	Date Analyzed
Client Sample	IDN.W. Corner of Bldg.	·····				
Project:	New Line: 3934 CR 34	4				
Lab ID:	11092656-001A					
Matrix:	DRINKING WATER			Collection 3	Date: 9/19/2	011 1:30:00 PM
CLIENT:	Knott Drainage & Exc	avating		Tag Nun	nber:	

1.0

P/A

1

Total Coliform Bacteria

Qualifiers:

*/X

- Value exceeds Maximum Contaminant Level Value above quantitation range
- Ε Analyte detected below quantitation limits J

ND Not Detected at the Reporting Limit

- RL
- Reporting Detection Limit

B Analyte detected in the associated Method Blank

н Holding times for preparation or analysis exceeded

М Manual Integration used to determine area response

PL Permit Limit \mathbf{S}

Spike Recovery outside accepted recovery limits

Original

This form is not for use by Public Water Supplies



2656

Testing Today - Protecting Tomorrow

Private Water Supply Coliform Bacteria Report Form

See collection directions on the back of this sheet.

ISDH Certified Lab ID # M-02-05 The information in the double lined box must be completed or the sample will not be analyzed. Use blue or black pen or pencil.

Send Report TO FROTT EXER VATING		
Address 6422-38-205		
city LAOTTO		
state <u>IN</u> zip <u>46763</u>		
Phone Number 1 260 1 357-5424		
Date of Sample Collection 9-19-11		
Time of Sample Collection 1: 30 P.M.		
Collected By Ros Knott		
Address of Well 3934 CR 34		
Sampling Location N.W. LORNER of Bldg.		
Reason for Examination <u>New Line</u>		
Would you like your report emailed?		
@		
Method of Payment Cash Credit Card* Money Order Check		

e.

Λ
Relinquished By fasthan
Received By A. Thank
Date Rec'd 9.19.11 Time Rec'd 1430
ANALYSIS DATA
Date/Time Started_ <u>09/19/111430</u>
Date/Time Completed 09/20/11 /745
TEST: TOTAL COLIFORM
METHOD:
⊠MMO·MUG (SM 9223) RESULT:
ANALYST USP
TEST: FECAL COLIFORM E. COLI*
METHOD:
MMO-MUG (SM 9223)
RESULT:
ANALYST
•If no total coliforms are present, no E. coll is present and there will be no E. coll result marked.
REPORT OF SAMPLES
SATISFACTORY At the time of examination, this
water was bacteriologically ¹ safe based on USEPA
standards.
UNSATISFACTORY At the time of examination, this
water was bacteriologically unsafe.
VALID BECAUSE:
Sample too long in transit.
Invalid/No collection date.
Sample leaked in transit/Not enough sample.
Chlorine present in sample.
HOLDING TIME EXCEEDED - The 30 hour EPA holding time was exceeded. Results may be questionable.
time was exceeded. Results may be questionable.
Laboratory
Representative: Cincl Addumn

Sherry Laboratories 2121 E. Washington Blvd. Ft. Wayne IN 46803 260-471-7000 Samples accepted Monday-Fr.day



September 22, 2011

Rob Knott Knott Drainage & Excavating 6422 SR 205 LaOtto, Indiana 46763 TEL: (260) 357-5424 FAX: Sherry Laboratories - Fort Wayne 2121 E. Washington Blvd. Fort Wayne, IN 46803 TEL: 260-424-1622 FAX: 260-424-9124 Website: <u>www.Sherrylabs.com</u>

RECEIVED

SEP 26 2011

WATER DEPT.

RE: New Line: 3399 CR 34

Dear Rob Knott:

Order No.: 11092963

Sherry Laboratories Indiana, LLC received 1 sample(s) on 9/20/2011 for the analyses presented in the following report.

In accordance with your instructions, Sherry Laboratories conducted the analysis shown on the following pages on samples submitted by your company. The results relate only to the items tested. Unless otherwise noted, all analysis was conducted using approved methodologies from EPA, SM, or other client-specified methods. All relevant sampling information is on the attached chain-of-custody form. The initials SUB as the analyst designate any testing sub-contracted by Sherry Laboratories.

Certifications/Accreditation: IN# C-02-03 IN# M-02-05. A scope of Certified/Accredited parameters is available upon request.

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

If you have any questions regarding these test results, please feel free to call.

Sincerely,

line S. taken

Cindi Fuhrman Environmental-Fort Wayne Lab Director 2121 E. Washington Blvd. Fort Wayne, IN 46803

Original

RECEIVED

SEP 26 2011



WATER DEberry Taboratories - Fort Wayne 2121 E. Washington Blvd. Fort Wayne, IN 46803 TEL: 260-424-1622 FAX: 260-424-9124 Website: <u>www.Sherrylabs.com</u>

Analytical Report

 (base report)

 WO#:
 11092963

 Date Reported:
 9/22/2011

CLIENT:	Knott Drainage & Excavating	Tag Number:
Matrix:	DRINKING WATER	Collection Date: 9/20/2011 1:15:00 PM
Lab ID:	11092963-001A	
Project:	New Line: 3399 CR 34	
Client Sample	e IDN.W. Corner of Bldg.	
Analyses	Result	RL Qual Units DF Date Analyzed

TOTAL COLIFORM BY P/A			M9223B		Analyst: VJP
Total Coliform Bacteria	ABSENT	1.0	P/A	1	9/20/2011 5:30:00 PM

Qualifiers:	*/X	Value exceeds Maximum Contaminant Level	P	Analysis de la	
-	Е		a	Analyte detected in the associated Method Blank	
	Б	Value above quantitation range	н	Holding times for preparation or analysis exceeded	
	J	Analyte detected below quantitation limits	М		
	ND	Not Detected at the Reporting Limit		Manual Integration used to determine area response	
			PL	Permit Limit	
	RL	Reporting Detection Limit	s	Spike Recovery outside accepted recovery limits	
			Б	spike Recovery outside accepted recovery limits	Original
					0

This form is not for use by Public Water Supplies



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Testing Today - Protecting Tomorrow -

Private Water Supply Coliform Bacteria Report Form See collection directions on the back of this sheet.

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ISDH Certified Lab ID # M-02-05 The information in the double lined box must be completed or the sample with not be analyzed. Use blue or black pen or nenril

	Relinquished By TOS TOW
Send Report TO Knott Excavation 6	Received By the many
Address 6422-58-205	Date Rec'd 9-20.11 Time Rec'd 1638
city LAOTTO	ANALYSIS DATA
State Zip 46763	Date/Time Started 9-20-11 1730
Phone Number (260) 357-5424	Date/Time Completed 9 21-11 1745
Date of Sample Collection <u>9-20-11</u>	TEST: TOTAL COLIFORM METHOD:
Time of Sample Collection 1: 15 P.M.	MMO-MUG (SM 9223) RESULT:
Collected By Ros Knott	
	ANALYST 4
Address of Well 33399 CR 34	TEST: FECAL COLIFORM E. COLI
sampling Location N.W. Corner of building	METHOD: MMO-MUG (SM 9223)
Reason for Examination New Line	RESULT:
1	ANALYST
	"If no total collforms are present, no E. coll is present and there will be
	no E. coll result marked.
Would you like your report emailed?	REPORT OF SAMPLES
Would you like your report emailed?	REPORT OF SAMPLES
Would you like your report emailed?	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA
@	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards.
@@	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe.
,	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT
@@	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE:
@@	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE: Sample too long in transit. Invalid/No collection date.
@@	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically ¹ safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE: Sample too long in transit. Invalid/No collection date. Sample leaked in transit/Not enough sample.
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Method of Payment Cash Credit Card* Money Order Check Q1.4	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically' safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE: Sample too long in transit. Invalid/No collection date. Sample leaked in transit/Not enough sample. Other Other HOLDING TIME EXCEEDED- The 30 hour EPA holding time was exceeded. Results may be questionable. Laboratory Representative:
Method of Payment Cash Credit Card* Money Order Check Q1.4 Sherry I	REPORT OF SAMPLES SATISFACTORY At the time of examination, this Water was bacteriologically' safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE: Sample too long in transit. Invalid/No collection date. Sample leaked in transit/Not enough sample. Other Other HOLDING TIME EXCEEDED- The 30 hour EPA holding time was exceeded. Results may be questionable. Laboratory Representative: Additional contraction
Method of Payment Cash Credit Card* Money Order Check Q1.4 Sherry I 2121 E. Wa	REPORT OF SAMPLES SATISFACTORY At the time of examination, this water was bacteriologically' safe based on USEPA standards. UNSATISFACTORY At the time of examination, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE - TEST NOT VALID BECAUSE: Sample too long in transit. Invalid/No collection date. Sample leaked in transit/Not enough sample. Other Other HOLDING TIME EXCEEDED- The 30 hour EPA holding time was exceeded. Results may be questionable. Laboratory Representative:

Samples accepted Monday-Friday