

1005 RIVER ROAD
WICHITATA FALLS TX 76305

E COLI

SAMPLE NAME: **2J-B**

Volume filtered(ml): #1 1.00 Colony count: 0
#2 10.0 Colony count: 0
#3 25.0 Colony count: 0

DUPLICATE: #1 Colony count _____
#2 Colony count _____
#3 Colony count _____

BLANK

#1. Volume filtered: 10.0 ml Colony count 0
#2. Volume filtered: 10.0 ml Colony count 0

Collected by: IF Date: 1-14-15 Time: 11:18 AM
Delivered by: IF Date: 1-14-15 Time: 1:31 PM
Received by: C. Govey Date: 1-14-15 Time: 1:31 PM
Tested by: C. Govey Date: 1-14-15 Time: 1:56 PM

INCUBATED TIME: 2:30 PM TEMP: 35.0 °C

Read by: C. Govey Date: 1-16-15 Time: 11:01 AM

Calculation: $\frac{100 \text{ ml} \times \text{Colony count}}{\text{Volume (ml) used}}$

RESULT: <4.00 CFU/100 ml copied for J. E. H. 1-16-15 @ 11:00 AM

Reported by: C. Govey Date: 1-16-15 Time: 11:03 AM

NOTE: DUP QC!

$14200/1270 = 5.58\%$

SAMPLE NO. 1-14-1 DATE 1/14/15
TIME 11:18 AM
SAMPLING POINT 2JB
ANALYSIS REQUIRED (circle):
TOTAL COLI. ☐ FECAL COLI. ☐ MPN ☐ MF ☐ OTHER E. COLI
SAMPLER'S INITIALS TF
NAME RR WJTP
ADDRESS 1005 RIVER RD
W.F., TX 76305

1005 RIVER ROAD
WICHITATA FALLS TX 76305

E COLI

SAMPLE NAME: **2J-B**

Volume filtered(ml): #1	1.00	Colony count:	0
#2	10.0	Colony count	0
#3	25.0	Colony count	34

DUPLICATE:	#1	Colony count	
	#2	Colony count	
	#3	Colony count	

BLANK

#1. Volume filtered:	10.0 ml	Colony count	0
#2. Volume filtered:	10.0 ml	Colony count	0

Collected by:	DB	Date:	1-13-15	Time:	11:53 AM
Delivered by:	IF	Date:	1-13-15	Time:	1:34 PM
Received by:	C. Oraney	Date:	1-13-15	Time:	1:34 PM
Tested by:	C. Oraney	Date:	1-13-15	Time:	2:45 PM

INCUBATED TIME: 2:45 PM TEMP: 35.0 °C

Read by: C. Oraney Date: 1-15-15 Time 10:34 AM

Calculation: $\frac{100 \text{ ml} \times \text{Colony count}}{\text{Volume (ml) used}} = \frac{100 \times 34}{25.0} = 136$

RESULT: 136 CFU/100 ml Copied for log 1-15-15 @ 10:44 AM

Reported by: C. Oraney Date 1-15-15 Time 10:38 AM

NOTE: DUP QC: $8,800 / 9,100 = 1.67\%$ Dev.

Reported to Bill by
Voice mail @ 10:39 AM

Reported to Harrod
@ 10:41 AM in person

C. Oraney

SAMPLE NO.	<u>1431</u>	DATE	<u>1/13/15</u>
		TIME	<u>11:53 AM</u>
SAMPLING POINT	<u>2J-B</u>		
ANALYSIS REQUIRED (circle):			
TOTAL COLI.	FECAL COLI.	MPN	MF
			OTHER <u>E. Coli</u>
SAMPLER'S INITIALS	<u>ROX</u>		
NAME	<u>RRWW TP</u>		
ADDRESS	<u>1005 River Road</u> <u>WF TX 76305</u>		

1005 RIVER ROAD
WICHITATA FALLS TX 76305

E COLI

SAMPLE NAME: **2J-B**

Volume filtered(ml): #1 1.00 Colony count: _____
#2 10.0 Colony count: _____
#3 25.0 Colony count: 0

DUPLICATE: #1 Colony count: _____
#2 Colony count: _____
#3 Colony count: _____

BLANK

#1. Volume filtered: 10.0 ml Colony count: _____
#2. Volume filtered: 10.0 ml Colony count: 0

Collected by: Do Date: 1-12-15 Time: 11:23 AM
Delivered by: IF Date: 1-12-15 Time: 1:32 PM
Received by: C. Gruey Date: 1-12-15 Time: 1:30 PM
Tested by: C. Gruey Date: 1-12-15 Time: 2:06 PM

INCUBATED TIME: 2:37 PM TEMP: 35.0 °C

Read by: C. Gruey Date: 1-14-15 Time: 2:36 PM

Calculation: $\frac{100 \text{ ml} \times \text{Colony count}}{\text{Volume (ml) used}}$

RESULT: 24.00 CFU/100 ml copied 1-14-15 for JG @ 2:53 PM

Reported by: C. Gruey Date: 1-14-15 Time: 2:37 PM

NOTE: DUP QC!

24.00/100 ml = 2.41% dw

SAMPLE NO. 1-12-1 DATE 1-12-15
TIME 11:23 AM

SAMPLING POINT 2JB

ANALYSIS REQUIRED (circle):

TOTAL FECAL MPN MF OTHER E. Coli
COLI. COLI.

SAMPLER'S INITIALS RG

NAME RRW WTP

ADDRESS 1005 River Road
Wichita Falls, Tx 76305

1005 RIVER ROAD
WICHITATA FALLS TX 76305

E COLI

SAMPLE NAME: **2J-B**

Volume filtered(ml): #1 1.00 Colony count: _____
#2 10.0 Colony count _____
#3 25.0 Colony count 0

DUPLICATE: #1 _____ Colony count _____
#2 _____ Colony count _____
#3 _____ Colony count _____

BLANK

#1. Volume filtered: 10.0 ml Colony count _____
#2. Volume filtered: 10.0 ml Colony count _____

Collected by: PC Date: 1-11-15 Time: 10:35
Delivered by: PC Date: 1-11-15 Time: 10:59
Received by: D. Humphreys Date: 1-11-15 Time: 11:18
Tested by: D. Humphreys Date: 1-11-15 Time: 11:30

INCUBATED TIME: 12:10 TEMP: 35.0 °C

Read by: JJ Date: 1-13-15 Time: 3:38

Calculation: $\frac{100\text{ml} \times \text{Colony count}}{\text{Volume (ml) used}}$

RESULT: <4.0 CFU/100 ml

Reported by: JJ Date: 1-13-15 Time: 3:30

NOTE: DUP QC: 6200/6400 = 1.59% dw

SAMPLE NO. 1111 DATE 1-11-15
TIME 10:35
SAMPLING POINT 2JB
ANALYSIS REQUIRED (circle):
☐ AL ☐ FECAL ☐ MPN ☐ MF ☒ OTHER E-COLI
COLI. COLI.
SAMPLER'S INITIALS JZ
NAME BRWWTP
ADDRESS 1005 RIVER ROAD
WICHITA FALLS, TX 76305