Missouri Department of Natural Resources
Environmental Services Program

Order ID 110801001 **Program, Contact:** WPC Paul Dickerson

Report Date: 08/02/2011 **LDPR/JobCode:** FEINS

Sample: AB54503
Customer #: 1103456

Facility ID:
County: Morgan
Site: Lake of the Ozarks
Sample Reference ID:
Collector: JENNIFER HOGGATT **Affiliation:** SWRO **Collect Date:** 7/29/2011 4:38:00PM
Entry Point:
Sample Comment: Grab near 30979 Island pt.
Precision

UTM-Easting 0523548E **Northing** 4231732N

Test	Parameter	Result	Qualifier	Units	QC Batch ID	Method
E. coli - IDEXX	E. coli - IDEXX	67.6		mpn/100ml		SM 9223B

Sample: AB54504
Customer #: 1103457

Facility ID:
County: Morgan
Site: Lake of the Ozarks
Sample Reference ID:
Collector: JENNIFER HOGGATT **Affiliation:** SWRO **Collect Date:** 7/29/2011 4:55:00PM
Entry Point:
Sample Comment: Grab near Eaglet LN
Precision

UTM-Easting 0523480E **Northing** 4231553N

Test	Parameter	Result	Qualifier	Units	QC Batch ID	Method
E. coli - IDEXX	E. coli - IDEXX	1.0		mpn/100ml		SM 9223B

Sample: AB54505
Customer #: 1103459

Facility ID:
County: Morgan
Site: Lake of the Ozarks
Sample Reference ID:
Collector: JENNIFER HOGGATT **Affiliation:** SWRO **Collect Date:** 7/29/2011 5:28:00PM
Entry Point:
Sample Comment: Grab near 30878 Hickory
Precision

UTM-Easting 0523800E **Northing** 4231751N

Test	Parameter	Result	Qualifier	Units	QC Batch ID	Method
E. coli - IDEXX	E. coli - IDEXX	10.8		mpn/100ml		SM 9223B

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S Environmental Protection Agency.

Chris Boldt, Laboratory Manager
Environmental Services Program
Division of Environmental Quality

Qualifier Descriptions

01 Improper collection method
02 Improper preservation
03 Exceeded holding time
04 Analyzed by Contract Laboratory
05 Estimated value, detected below PQL
06 Estimated value, QC data outside limits
07 Estimated value, analyte outside calibration range
08 Analyte present in blank at > 1/2 reported value
09 Sample was diluted during analysis
10 Laboratory error
11 Estimated value, matrix interference
12 Insufficient quantity
13 Estimated value, true result is >= reported value
14 Estimated value, non-homogeneous sample
15 No Result - Failed Quality Controls Requirements
16 Not analyzed - related analyte not detected
17 Results in dry weight
18 Sample pH is outside the acceptable range
19 Estimated value
20 Not analyzed - Instrument failure
21 No result - spectral interference
22 pH was performed at the Laboratory
23 Contract Lab specific qualifier - see sample comments
24 No result - matrix interference
25 No Result: Excessive Chlorination
26 No Result: Excessive Dechlorination
ND Not detected at reported value

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