

**LOUISIANA CERTIFIED LABORATORIES**  
**DRINKING WATER MICROBIOLOGY**

September 2010

LABORATORY	METHODS	EXPIRATION DATE
<p>LA DHH  Amite Regional Laboratory  P.O. Box 845  104 North 1<sup>st</sup> Street #A  Amite, LA 70422  (985) 748-2011  Contact: Richard Samuels, Manager</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i>  <b>MMO-MUG MPN 10 tube technique</b> – total coliforms and <i>E. coli</i>  <b>MMO-MUG MPN Quanti-tray technique</b> – <i>E. coli</i> enumeration in source water  <b>Multiple Tube Fermentation</b> – total coliforms  <b>Multiple Tube Fermentation</b> – fecal coliforms (EC technique)  <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	June 2011
<p>LA DHH  Lake Charles Regional Laboratory  721-B Prien Lake Road  Lake Charles, LA 70601  (337) 475-8040  Contact: Susan Krous, Manager</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i>  <b>MMO-MUG MPN 10 tube technique</b> – total coliforms and <i>E. coli</i>  <b>Multiple Tube Fermentation</b> – total coliforms  <b>Multiple Tube Fermentation</b> – fecal coliforms (EC technique)  <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	January 2011
<p>LA DHH  Shreveport Regional Laboratory  533 Vine Street  Shreveport, LA 71104-4141  (318) 221-0859  Contact: James Gilbert, Manager</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i>  <b>MMO-MUG MPN 10 tube technique</b> – total coliforms and <i>E. coli</i>  <b>MMO-MUG MPN Quanti-tray technique</b> – <i>E. coli</i> enumeration in source water  <b>Multiple Tube Fermentation</b> - total coliforms  <b>Multiple Tube Fermentation</b> – fecal coliforms (EC technique)  <b>Heterotrophic Plate Count</b> (Pour Plate Method)</p>	September 2011
<p>City of Alexandria Water Laboratory  1212 Hudson Boulevard  Alexandria, LA 71302  (318) 441-6251  Contact: Ann Wilson, Superintendent</p>	<p><b>Colitag Presence Absence Test</b> - total coliforms &amp; <i>E. coli</i>  <b>Colisure Presence Absence Test</b> – total coliforms &amp; <i>E. coli</i> (Interim Certification)  <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	January 2011
<p>Lafayette Utilities Systems  Water Production Laboratory  P.O. Box 4017-C  1210 Walker Road  Lafayette, LA 70502  (337) 291-5913  Contact: Nadine Perry, Chemist</p>	<p><b>Membrane Filter Technique</b> -total coliform  <b>EC medium</b> - fecal coliforms  <b>Heterotrophic Plate Count</b> - Pour plate Method   <b>EC medium + MUG Technique</b> for <i>E. coli</i> (Interim Certification)</p>	February 2011

<p>City of Lake Charles Water Laboratory 617 E. McNeese Street Lake Charles, LA 70605 (337) 491-1599 Contact: Carie Davis, Supervisor</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i> <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	<p>May 2011</p>
<p>Jefferson Parish Water Quality Laboratory 3600 Jefferson Hwy Bldg E Jefferson, LA 70121-1728 (504) 838-4313 Contact: Steve Brodie, Supervisor</p>	<p><b>Membrane Filter Technique</b> -total coliform <b>EC medium + MUG Technique</b> for <i>E. coli</i> <b>Heterotrophic Plate Count</b> - Pour plate Method <b>Membrane Filter Technique</b> – <i>E. coli</i> enumeration in source water (MTEC agar)</p>	<p>December 2011</p>
<p>Louisiana Water Company 448 East Main Street New Iberia, LA 70560 (337) 369-2913 Contact: Robert Keith Arceneaux, Manager</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. Coli</i> <b>Membrane Filter Technique</b> -total coliform <b>EC medium</b> - fecal coliforms <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	<p>July 2011</p>
<p>Sewerage &amp; Water Board Of New Orleans 8800 S. Claiborne Avenue New Orleans, LA 70118 (504) 865-0420 Contact: Chad Lavoie, Supervisor</p>	<p><b>Membrane Filter Technique</b> -total coliform <b>EC medium + MUG Technique</b> for <i>E. coli</i> <b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i> <b>MMO-MUG MPN Quanti-tray</b> technique – <i>E. coli</i> enumeration in source water <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	<p>January 2012</p>
<p>Terrebonne Parish Consolidated Waterworks District #1 Laboratory P.O. Box 630 Houma, LA 70361 (985) 446-7509 Contact: Frances Mattingly, Director</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i> <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	<p>November 2010</p>
<p>T.L. Amiss Laboratory City of Shreveport 3205 Blanchard Road Shreveport, LA 71103 (318) 673-7654 Contact: Nettie Brown, Supervisor</p>	<p><b>Membrane Filter Technique</b> -total coliform <b>EC medium</b> –fecal coliforms <b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i> <b>MMO-MUG MPN Quanti-tray</b> technique – <i>E. coli</i> enumeration in source water <b>Heterotrophic Plate Count</b> - Pour plate Method</p>	<p>September 2011</p>
<p>Water Test, Inc. 21220 Highway 36 Covington, LA 70433 (985) 892-8329 Contact: Michael Metevier, President</p>	<p><b>MMO-MUG Presence Absence Method</b> – total coliforms &amp; <i>E. coli</i> <b>(PRIVATE WELLS ONLY)</b></p>	<p>August 2012</p>
<p>JRTC &amp; Fort Polk Environmental Laboratory 1711 23<sup>rd</sup> Street Building 2516 Fort Polk, LA 71459 Contact: Sheilla Guzman, Supervisor</p>	<p><b>Colitag Presence Absence Method</b> – total coliforms and <i>E. coli</i></p>	<p>February 2011</p>