



Wisconsin Department of Natural Resources

List of Wisconsin Registered Laboratories

Bureau of Science Services

Laboratory Certification and Registration Program



Wisconsin Department of Natural Resources

List of Registered Laboratories

This list is generally printed twice annually. To obtain a more recent list, please call (608) 267-7633 or send e-mail to DNRLabCert@Wisconsin.gov. Certification or registration by the State of Wisconsin under Ch. NR 149, Wis. Adm. Code is not an endorsement or guarantee of the validity of the data generated by a laboratory.

Adams Wastewater Treatment Plant
 ID: 701007120
 P.O. Box 1009
 Friendship WI 53934-
 Phone: (608) 339-2231
 Contact: Jeffrey Moore
 adamswwtf@frontier.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Algoma Wastewater Facility
 ID: 431004420
 416 Fremont Street
 Algoma WI 54201-
 Phone: (920) 487-2391
 Contact: Troy Seidl
 troy.seidl@unitedwater.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Allenton Sanitary District No. 1
 ID: 267010480
 P.O. Box 293
 Allenton WI 53002-0293
 Phone: (262) 629-5761
 Contact: Holly Gerard
 asdlab@addisonwi.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Appleton Coated
 ID: 445031290
 540 Prospect St
 Combined Locks WI 54113-
 Phone: (920) 687-3273
 Contact: Jerry Ritchie
 JRitchie@appletoncoated.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Appleton Wastewater Treatment Plant
 ID: 445004560
 2006 E Newberry St
 Appleton WI 54915-
 Phone: (920) 832-5945
 Contact: Mike Suha
 Michael.Suha@appleton.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Arlington Sewage Treatment Plant
 ID: 111001220
 P.O. Box 207
 Arlington WI 53911-
 Phone: (608) 635-4781
 Contact: Dan Mulhern
 avg850@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Ashippun Sanitary District
 ID: 114003230
 P.O. Box 362
 Ashippun WI 53003-
 Phone: (920) 474-7601
 Contact: Doug Nilson
 ashwwtp@wi.twcbc.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Athens Wastewater Treatment Plant
 ID: 737007480
 P.O. Box 220
 Athens WI 54411-
 Phone: (715) 257-9170
 Contact: Allen Belter
 athenswwtp@villageofathens.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Badger Disposal of WI
 ID: 241384000
 5611 W Hemlock St
 Milwaukee WI 53223-
 Phone: (414) 760-9175
 Contact: Kandy Schmit
 Kandy@badgerdisposal.com
 TYPE: Haz. Waste (TSD) Lab

Matrix: Solid

*** Waste Characterization Assays ***

- Corrosivity, Liquids [Waste Assays]
- Ignitability, Small Scale Closed Cup [Waste Assays]

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Bagley Wastewater Treatment Plant
 ID: 122001330
 Box 195
 Bagley WI 53801-
 Phone: (608) 996-2769
 Contact: Ryne Jackley
 villbag@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Baldwin Wastewater Treatment Plant
 ID: 656006670
 400 Cedar Street
 Baldwin WI 54002-
 Phone: (715) 684-2710
 Contact: Gary Newton
 baldwinww@baldwin-telecom.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Baraboo Wastewater Treatment Plant
 ID: 157001680
 135 4th Street
 Baraboo WI 53913-
 Phone: (608) 355-2755
 Contact: Eugene Doro
 edoro@cityofbaraboo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Belgium Sewage Treatment Plant
 ID: 246002570
 195 Commerce St
 Belgium WI 53004-
 Phone: (262) 285-7944
 Contact: Paul Bley
 pbley@village.belgium.wi.us
 TYPE: Municipal Wastewater Lab

Belgium Sewage Treatment Plant
 ID: 246002570
 195 Commerce St
 Belgium WI 53004-
 Phone: (262) 285-7944
 Contact: Paul Bley
 pbley@village.belgium.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Belmont Sewage Treatment Plant
 ID: 133001550
 P.O. Box 6
 Belmont WI 53510-
 Phone: (608) 762-5142
 Contact: Daniel Van Natta
 dvannatt@hotmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Berlin Water and Sewer Utility
 ID: 424004460
 P.O. Box 272
 Berlin WI 54923-
 Phone: (920) 361-5423
 Contact: Brian Malnory
 bmalnory@cityofberlin.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Black River Falls Wastewater Trtmt Plt
 ID: 627006490
 119 North Water Street
 Black River Falls WI 54615-
 Phone: (715) 284-2913
 Contact: Rick Weikel
 brfwtp@wppienergy.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Bloomer Wastewater Treatment Plant
 ID: 609006200
 1503 Main St.
 Bloomer WI 54724-
 Phone: (715) 568-2424
 Contact: Michael Meindel
 mmeindel@ci.bloomer.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Boyd Wastewater Treatment Plant
 ID: 609006310
 P.O. Box 8
 Boyd WI 54726-
 Phone: (715) 667-3282
 Contact: Tom Grunewald
 grunewaldThomas@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

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Brenntag Great Lakes, LLC
ID: 268175490
P.O. Box 444
Menomonee Falls WI 53051-
Phone: (262) 252-3550
Contact: Kaoni Rhodes
KRhodes@brenntag.com
TYPE: Haz. Waste (TSD) Lab

Matrix: Aqueous

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]

Matrix: Solid

*** PCBs as Aroclors ***

- ## PCB as AROCLORS (group) [GC]
- *** Waste Characterization Assays ***
- Corrosivity, Liquids [Waste Assays]
- Ignitability, Setflash Closed Cup [Waste Assays]
- Waste Analysis, Other [Waste Assays]

Brodhead Wastewater Treatment Plant
ID: 123001450
P.O. Box 168
Brodhead WI 53520-
Phone: (608) 897-4384
Contact: Richard Vogel
publicworks@cityofbrodheadwi.us
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Campbellsport Wastewater Treatment Fac
ID: 420004420
164 New Cassel Street
Campbellsport WI 53010-
Phone: (262) 533-4614
Contact: William Hess
cportwwtf@kmoraine.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Caraustar's Wisconsin Paperboard
ID: 241023640
1514 East Thomas Avenue
Milwaukee WI 53211-
Phone: (414) 271-9010
Contact: Dave Jacobs
Dave.Jacobs@CARAUSTAR.COM
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Cascades Tissue Group - Wisconsin Inc.
ID: 618022460
1200 Forest Street
Eau Claire WI 54703-
Phone: (715) 834-3461
Contact: Kathy Gillespie
kathy_gillespie@cascades.com
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Casco Wastewater Treatment Plant
ID: 431004530
P.O. Box 115
Casco WI 54205-
Phone: (920) 837-7646
Contact: Bruce DePeau
cascowwtp@centurytel.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Cashton Wastewater Treatment Plant Lab
ID: 642006530
811 Main Street
Cashton WI 54619-
Phone: (608) 654-7362
Contact: Dave Bekkum
cashtondpw@villageofcashton.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

Cashton Wastewater Treatment Plant Lab
ID: 642006530
811 Main Street
Cashton WI 54619-
Phone: (608) 654-7362
Contact: Dave Bekkum
cashtondpw@villageofcashton.org
TYPE: Municipal Wastewater Lab

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Cedar Grove Wastewater Treatment Facilit
ID: 460004820
400 East Union Avenue
Cedar Grove WI 53013-
Phone: (920) 668-6913
Contact: Tom Huenink
thuenink@hotmail.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Cedarburg Wastewater Treatment Plant
ID: 246002680
Box 49
Cedarburg WI 53012-
Phone: (262) 375-7900
Contact: Eric Hackert
ehackert@ci.cedarburg.wi.us
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Cellu Tissue - City Forest LLC
 ID: 855009540
 1215 E Worden Ave
 Ladysmith WI 54848-
 Phone: (715) 532-5541
 Contact: Steven Senor
 steven.senor@clearwaterpaper.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Chilton Wastewater Treatment Plant
 ID: 408004300
 42 School Street
 Chilton WI 53014-
 Phone: (920) 849-2451
 Contact: Tim Keuler
 chiltonwwtp@chiltonwi.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Chippewa Falls Wastewater Treatment Pla
 ID: 609006530
 30 W. Central St., Rm 209
 Chippewa Falls WI 54729-
 Phone: (715) 726-2745
 Contact: Tim Curtis
 tcurtis@ci.chippewa-falls.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

City of Chetek Wastewater Treatment Faci
 ID: 603006580
 Box 194
 Chetek WI 54728-
 Phone: (715) 924-3630
 Contact: Mike McGinnis
 chetekww@chibardun.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

City of Oshkosh Wastewater Treatment Pl
 ID: 471005920
 233 North Campbell Road
 Oshkosh WI 54902-3488
 Phone: (920) 232-5365
 Contact: Michael Zinth
 mzinth@ci.oshkosh.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Clearwater Paper - Neenah
 ID: 471030890
 249 North Lake Street
 Neenah WI 54956-
 Phone: (920) 721-9800
 Contact: Bill Anstett
 bill.anstett@clearwaterpaper.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Clinton Sewage Treatment Plant
 ID: 154001870
 P.O. Box 129
 Clinton WI 53525-
 Phone: (608) 676-4159
 Contact: Roger Johnson
 clintondpw@aol.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Colby Wastewater Treatment Plant
 ID: 610006540
 % City Clerk; P.O. Box 236
 Colby WI 54421-
 Phone: (715) 223-2180
 Contact: Clint Smith
 colbywwtf@cityofcolby.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Coleman Wastewater Treatment Plant
 ID: 438004490
 P.O. Box 52
 Coleman WI 54112-
 Phone: (715) 897-2191
 Contact: Aaron Patefield
 wwtp@villageofcoleman.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

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Columbus Wastewater Treatment Plant
 ID: 114003010
 537 River Rd.
 Columbus WI 53925-1565
 Phone: (920) 623-5915
 Contact: John Nehmer
 ColumbusWWTP@columbuswi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Consolidated Koshkonong Sanitary Distri
 ID: 154001980
 328 Ellendale Road
 Edgerton WI 53534-
 Phone: (608) 868-7191
 Contact: David Houfe, Jr.
 dhcksd@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Crivitz Wastewater Utility
 ID: 438004600
 P.O. Box 727
 Crivitz WI 54114-
 Phone: (715) 854-7778
 Contact: Glen Franzen
 gfranzen@vocwi.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Cuba City Wastewater Treatment Plant
 ID: 122001880
 108 North Main Street
 Cuba City WI 53807-
 Phone: (608) 744-2152
 Contact: Roger Helbing
 helbingr@hotmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Dairyland Power Co-op.-Environmental La
 ID: 632056590
 PO Box 817
 La Crosse WI 54601-
 Phone: (608) 788-4000
 Contact: Tad Schwartzhoff
 Tad.Schwartzhoff@DairylandPower.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Alkalinity [Titration]
- Hardness, Total as CaCO3 [ICP]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]
- Sulfate [Colorimetry]

*** Metals ***

- Aluminum [ICP]
- Antimony [GFAA]
- Antimony [ICP]
- Arsenic [GFAA]
- Arsenic [ICP]
- Barium [ICP]
- Beryllium [ICP]
- Boron [ICP]
- Cadmium [ICP]
- Calcium [ICP]
- Chromium (Total) [ICP]
- Cobalt [ICP]
- Copper [GFAA]
- Copper [ICP]
- Iron [ICP]
- Lead [GFAA]
- Lead [ICP]
- Magnesium [ICP]
- Manganese [ICP]
- Molybdenum [ICP]

Dairyland Power Co-op.-Environmental La
 ID: 632056590
 PO Box 817
 La Crosse WI 54601-
 Phone: (608) 788-4000
 Contact: Tad Schwartzhoff
 Tad.Schwartzhoff@DairylandPower.com
 TYPE: Industrial Environmental Lab

- Nickel [ICP]
- Potassium [ICP]
- Selenium [GFAA]
- Selenium [ICP]
- Silver [ICP]
- Sodium [ICP]
- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]

Matrix: Solid

*** General Chemistry ***

- Sulfate [Colorimetry]
- *** Metals ***
- Aluminum [ICP]
 - Antimony [GFAA]
 - Antimony [ICP]
 - Arsenic [GFAA]
 - Arsenic [ICP]
 - Barium [ICP]
 - Beryllium [ICP]
 - Boron [ICP]
 - Cadmium [ICP]
 - Calcium [ICP]
 - Chromium (Total) [ICP]
 - Cobalt [ICP]
 - Copper [GFAA]
 - Copper [ICP]
 - Iron [ICP]
 - Lead [GFAA]
 - Lead [ICP]
 - Magnesium [ICP]
 - Manganese [ICP]
 - Molybdenum [ICP]
 - Nickel [ICP]
 - Potassium [ICP]
 - Selenium [GFAA]
 - Selenium [ICP]
 - Silver [ICP]
 - Sodium [ICP]

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Dairyland Power Co-op.-Environmental La
 ID: 632056590
 PO Box 817
 La Crosse WI 54601-
 Phone: (608) 788-4000
 Contact: Tad Schwartzhoff
 Tad.Schwartzhoff@DairylandPower.com
 TYPE: Industrial Environmental Lab

- Strontium [ICP]
- Thallium [GFAA]
- Thallium [ICP]
- Vanadium [ICP]
- Zinc [ICP]
- *** Waste Characterization Extractions ***
- Reagent Water Shake Extraction (ASTM Leach Test) [Waste Extractions]
- SPLP Extraction [Waste Extractions]
- TCLP Extraction [Waste Extractions]

Dairyland Power Co-op.-JPM Station
 ID: 606034110
 500 Old State HWY 35
 Alma WI 54610-9774
 Phone: (608) 685-4497
 Contact: Janet Cleveland
 jsc@dairynet.com
 TYPE: Industrial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Residue, Nonfilterable (TSS) [Grav]

Darlington Sewer & Water Utility
 ID: 133001880
 14700 Spring Street
 Darlington WI 53530-
 Phone: (608) 776-2255
 Contact: Dennis McPhail
 darwwtp@centurytel.net
 TYPE: Municipal Wastewater Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]

Deerfield Wastewater Treatment Plant
 ID: 113002120
 4 North Main Street
 Deerfield WI 53531-
 Phone: (608) 764-5820
 Contact: Nathan Paoli
 npaoli@deerfieldwi.com
 TYPE: Municipal Wastewater Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]

Delafield-Hartland Water Pollution Control
 ID: 268120380
 416 Butler Drive
 Delafield WI 53018-1871
 Phone: (262) 646-4364
 Contact: Mike Fenlon
 lab.del-hart@centurytel.net
 TYPE: Municipal Wastewater Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Ammonia as N [ISE]
 - Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]
 - Residue, Total [Grav]
 - Residue, Volatile (TVS) [Grav]

Dickeyville Wastewater
 ID: 122001990
 P. O. Box 219
 Dickeyville WI 53808-
 Phone: (608) 568-3151
 Contact: Dale Neis
 ddpw@tds.net
 TYPE: Municipal Wastewater Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Residue, Nonfilterable (TSS) [Grav]

Dominion Energy Kewaunee, Inc
 ID: 431022790
 N490 Highway 42
 Kewaunee WI 54216-
 Phone: (920) 388-2560
 Contact: Ted Maloney
 Theodore.L.Maloney@dom.com
 TYPE: Industrial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Residue, Nonfilterable (TSS) [Grav]

Domtar A.W., LLC
 ID: 772010690
 301 Point Basse Avenue
 Nekoosa WI 54457-
 Phone: (715) 886-7711
 Contact: Dave Orcutt
 David.Orcutt@domtar.com
 TYPE: Industrial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Biochemical Oxygen Demand (BOD) [5-d Assay]
 - Residue, Nonfilterable (TSS) [Grav]

Domtar Paper Company, LLC
 ID: 737010450
 200 N. Grand Ave.
 Rothschild WI 54474-
 Phone: (715) 359-3101
 Contact: Jennifer Felch
 jennifer.felch@domtar.com
 TYPE: Industrial Environmental Lab

- Matrix: Aqueous*
 *** General Chemistry ***
- Chemical Oxygen Demand (COD) [Colorimetry]

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Eagle River Wastewater Treatment Plant

ID: 764007750

P.O. Box 1269

Eagle River WI 54521-

Phone: (715) 479-6739

Contact: Daryl Rutkowski
erwaterboy@hotmail.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Edgar Wastewater Treatment Plant Labora

ID: 737007810

PO Box 67

Edgar WI 54426-

Phone: (715) 352-2891

Contact: Bart Lehman
wastewater.dept@edgarwi.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Edgerton Wastewater Treatment Plant

ID: 154002090

12 Albion Street

Edgerton WI 53534-

Phone: (608) 884-6531

Contact: Randy Oren
roren@cityofedgerton.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Egg Harbor Wastewater Treatment Plant

ID: 415009320

P.O. Box 175

Egg Harbor WI 54209-

Phone: (920) 868-2628

Contact: Paul Peterson
ppeterson@villageofeggharbor.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Elm Road Generating Station (We Energie

ID: 341181610

333 West Everett Street

Oak Creek WI 53154-

Phone: (414) 221-2828

Contact: Craig Martin
craig.martin@we-energies.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Elroy Wastewater Lab

ID: 729007400

150 Lake Street

Elroy WI 53929-

Phone: (608) 462-2431

Contact: Mark Saemisch
marksaemisch@hotmail.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

ERCO Worldwide (USA) Inc- Port Edwards

ID: 772010470

101 Highway 73 South

Port Edwards WI 54469-

Phone: (715) 887-4000

Contact: Abraham Downs
adowns@ercoworldwide.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

ERCO Worldwide (USA) Inc- Port Edwards

ID: 772010470

101 Highway 73 South

Port Edwards WI 54469-

Phone: (715) 887-4000

Contact: Abraham Downs
adowns@ercoworldwide.com

TYPE: Industrial Environmental Lab

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]
- *** Metals ***
- Mercury [UltraLow]

Matrix: Solid

*** Waste Characterization Extractions ***

- TCLP Extraction [Waste Extractions]

Expera Specialty Solutions - Thilmany Mill

ID: 445031180

P.O. Box 600

Kaukauna WI 54130-

Phone: (920) 766-8656

Contact: Sue Kinsella
Susan.Kinsella@expera.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Expera Specialty Solutions LLC (Mosinee)

ID: 737009570

100 E. Main Street

Mosinee WI 54455-1497

Phone: (715) 693-2111

Contact: David Hermsen
david.hermsen@expera.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

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Expera Specialty Solutions LLC (Rhineland)
ID: 744008100
515 W. Davenport St.
Rhineland WI 54501-
Phone: (715) 369-4248
Contact: Tom Emond
tom.emond@expera.com
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Fennimore Wastewater Treatment Plant
ID: 122002100
860 Lincoln Avenue
Fennimore WI 53809-
Phone: (608) 822-6718
Contact: John Schmitt
joschmitt@tds.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Fish Creek Sanitary District #1
ID: 415007670
P.O. Box 55
Fish Creek WI 54212-
Phone: (920) 868-3372
Contact: Joseph Burress
joseph@fishcreeksanitarydistrict.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Flambeau River Papers
ID: 851009390
PO Box 340
Park Falls WI 54552-
Phone: (715) 762-5368
Contact: Jennifer Peth
jpeth@flambeauriverpapers.com
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Fond du Lac Regional WW Treatment Facility
ID: 420004860
P.O. Box 150
Fond du Lac WI 54935-
Phone: (920) 322-3665
Contact: James Kaiser
jkaiser@fdl.wi.gov
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Fontana-Walworth Water Pollution Control
ID: 265075580
P.O. Box 850
Walworth WI 53184-
Phone: (262) 736-4473
Contact: Torell Geffers
fwwpcc@sharontelephone.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Forestville Wastewater Treatment Plant
ID: 415004480
P.O. Box 6
Forestville WI 54213-
Phone: (920) 493-0688
Contact: Dean Schlise
forestvillesanitary@yahoo.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Fort Atkinson Wastewater Utility
ID: 128001500
101 North Main St.
Fort Atkinson WI 53538-
Phone: (414) 563-7766
Contact: Kurt Birkett
kbirkett@fortatkinsonwi.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Kjeldahl Nitrogen, Total [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Fort McCoy Wastewater Treatment Plant
ID: 642024790
2171 South 8th (AFRC-FM-PWU)
Fort McCoy WI 54656-5136
Phone: (608) 388-2323
Contact: Rusty Sanborn
russell.f.sanborn.civ@mail.mil
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Fredonia Wastewater Treatment Plant

ID: 246002900

P.O. Box 159

Fredonia WI 53021-

Phone: (262) 692-9225

Contact: Jason Nelsen
jnelsen@village.fredonia.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Fremont-Orihula-Wolf River Joint Sewage

ID: 469005020

P.O. Box 468

Fremont WI 54940-0468

Phone: (920) 446-3905

Contact: John Wilson
FOWRJSC@centurytel.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Georgia-Pacific Consumer Products LP

ID: 405032870

P.O. Box 19130

Green Bay WI 54304-

Phone: (920) 438-2233

Contact: Melissa Mrotek
melissa.mrotek@gapac.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Grafton Wastewater Treatment Plant

ID: 246003010

860 Badger Circle

Grafton WI 53024-

Phone: (262) 375-5330

Contact: Tim Nennig
tnennig@village.grafton.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Grand Chute Menasha West Sewerage Co

ID: 471005480

1965 W Butte Des Morts Beach R

Neenah WI 54956-

Phone: (920) 739-7921

Contact: James Kirk
gcmwsc@new.rr.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Grand Geneva Resort & Spa

ID: 265004080

7036 Grand Geneva Way

Lake Geneva WI 53147-

Phone: (262) 248-8811

Contact: Gordon Stubbs
gstubbs@wi.rr.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Grande Cheese - Juda

ID: 123006840

N2607 CTH S

Juda WI 53550-

Phone: (608) 934-1142

Contact: Bob Sampson
bob.sampson@grande.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Grande Cheese Co.

ID: 114021710

P.O. Box 67

Brownsville WI 53006-0067

Phone: (920) 583-3122

Contact: Hal Morgan
Hal.Morgan@grande.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Grande Custom Ingredients

ID: 123022020

N 2689 Co Hwy S

Juda WI 53550-

Phone: (608) 934-1400

Contact: Jeff Sellnow
jeff.sellnow@grande.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Titration]
- Residue, Nonfilterable (TSS) [Grav]

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Greater Bayfield WWTP
ID: 804069640
P.O. Box 1511
Bayfield WI 54814-
Phone: (715) 779-3823
Contact: Joel Weber
GBWWTP@centurytel.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Hartford Water Pollution Control Facility
ID: 267003110
109 N. Main St.
Hartford WI 53027-
Phone: (262) 673-2423
Contact: Dave Piquett
dpiquett@ci.hartford.wi.us
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Hazel Green Wastewater Treatment Plant
ID: 122002210
P.O. Box 367
Hazel Green WI 53811-
Phone: (608) 854-2620
Contact: Michael Dunbar
water@villageofhazलगreen.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Heart of the Valley Metro. Sewerage Distri
ID: 445005220
801 Thilmany Road
Kaukauna WI 54130-
Phone: (920) 766-5731
Contact: Chad Giackino
chad.giackino@hvmsd.org
TYPE: Municipal Wastewater Lab

Heart of the Valley Metro. Sewerage Distri
ID: 445005220
801 Thilmany Road
Kaukauna WI 54130-
Phone: (920) 766-5731
Contact: Chad Giackino
chad.giackino@hvmsd.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Hillshire Brands - New London
ID: 445031730
N3620 County Hwy D
New London WI 54961-
Phone: (920) 982-2611
Contact: Andrew Griepentrog
andrew.griepentrog@hillshirebrands.com
TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Holmen Municipal Wastewater Treatment
ID: 632006870
421 Main St. South
Holmen WI 54636-
Phone: (608) 526-9557
Contact: Dean Olson
dolson@holmenwi.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Holy Family Convent Wastewater Lab
ID: 436044730
2409 South Alverno Road
Manitowoc WI 54220-
Phone: (920) 682-7728
Contact: David Lemberger
main726@hotmail.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Horicon Wastewater Treatment Plant
ID: 114001800
404 E. Lake St.
Horicon WI 53032-
Phone: (262) 485-3544
Contact: Matthew Rehse
lab@horicondpw.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Hortonville Wastewater Treatment Plant
ID: 445005330
PO Box 99
Hortonville WI 54944-
Phone: (920) 779-9207
Contact: Carl McCrary
dpw@vohortonville.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Howards Grove Wastewater Treatment Plant
 ID: 460005260
 1111 Alcott Avenue
 Howards Grove WI 53083-
 Phone: (920) 565-3029
 Contact: Dave Wright
 hgwwtf@howardsgrove.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Hudson Wastewater Laboratory
 ID: 656007330
 505 3rd St.
 Hudson WI 54016-
 Phone: (715) 386-4769
 Contact: Joe Beaudry
 jbeaudry@ci.hudson.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Hustisford Wastewater Treatment Plant
 ID: 114001910
 P. O. Box 345
 Hustisford WI 53034-
 Phone: (920) 349-8327
 Contact: Barry Moder
 BModer@hustisford.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Hydrite Chemical - Cottage Grove East
 ID: 113063390
 114 N. Main St.
 Cottage Grove WI 53527-
 Phone: (608) 257-1414
 Contact: Gaye Lehman
 Gaye.Lehman@Hydrite.com
 TYPE: Haz. Waste (TSD) Lab

Matrix: Solid

*** Waste Characterization Assays ***

- Waste Analysis, Other [Waste Assays]

Jackson Sewage Treatment Plant
 ID: 267003220
 P.O. Box 147
 Jackson WI 53037-
 Phone: (262) 677-3278
 Contact: Gary Classey
 labtech@villageofjackson.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Janesville City Wastewater Utility Lab
 ID: 154002420
 3300 Tripp Road
 Janesville WI 53548-
 Phone: (608) 755-3121
 Contact: Joseph Zakovec
 zakovecj@ci.janesville.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Kjeldahl Nitrogen, Total [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- *** Metals ***
- Arsenic [GFAA]
- Beryllium [GFAA]
- Cadmium [FLAA]
- Chromium (Total) [FLAA]

Janesville City Wastewater Utility Lab
 ID: 154002420
 3300 Tripp Road
 Janesville WI 53548-
 Phone: (608) 755-3121
 Contact: Joseph Zakovec
 zakovecj@ci.janesville.wi.us
 TYPE: Municipal Wastewater Lab

- Copper [FLAA]
- Lead [GFAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Silver [FLAA]
- Zinc [FLAA]

Matrix: Solid

*** General Chemistry ***

- Kjeldahl Nitrogen, Total [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Total [Grav]
- *** Metals ***
- Arsenic [GFAA]
- Beryllium [GFAA]
- Cadmium [FLAA]
- Chromium (Total) [FLAA]
- Copper [FLAA]
- Lead [GFAA]
- Nickel [FLAA]
- Potassium [FLAA]
- Selenium [GFAA]
- Silver [FLAA]
- Zinc [FLAA]

Jefferson Wastewater Treatment Plant
 ID: 128001720
 221 East Henry Street
 Jefferson WI 53549-
 Phone: (920) 674-7705
 Contact: Todd Clark
 toddclark@jeffersonwis.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Johnson Creek Wastewater Treatment Plant
ID: 128001830
P O Box 238
Johnson Creek WI 53038-
Phone: (920) 699-3341
Contact: Aric Mindemann
aricm@johnsoncreekwi.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Matrix: Solid

*** General Chemistry ***

- Phosphorus, Total [Colorimetry]

Junction City Wastewater Treatment Plant
ID: 750007830
P O Box 3
Junction City WI 54443-
Phone: (715) 457-2973
Contact: Richard Brockman
jctutilities@tds.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Juneau Wastewater Treatment Plant
ID: 114002130
150 Miller Street
Juneau WI 53039-
Phone: (920) 386-4815
Contact: Randy Schaefer
rschaefer@cityofjuneau.net
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Kenosha Water Utility - WPC
ID: 230002960
7834 3rd Ave
Kenosha WI 53143-
Phone: (262) 653-4335
Contact: Katie Karow
kkarow@kenosha.org
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Cyanide, Total [Colorimetry]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

*** Metals ***

- Arsenic [GFAA]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Lead [FLAA]
- Lead [GFAA]
- Molybdenum [FLAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Nickel [GFAA]
- Selenium [GFAA]
- Silver [FLAA]
- Zinc [FLAA]

Matrix: Solid

*** Metals ***

- Arsenic [GFAA]
- Cadmium [FLAA]
- Cadmium [GFAA]
- Chromium (Total) [FLAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Lead [FLAA]
- Lead [GFAA]
- Molybdenum [GFAA]
- Nickel [FLAA]
- Nickel [GFAA]
- Selenium [GFAA]
- Silver [FLAA]

Kenosha Water Utility - WPC
ID: 230002960
7834 3rd Ave
Kenosha WI 53143-
Phone: (262) 653-4335
Contact: Katie Karow
kkarow@kenosha.org
TYPE: Municipal Wastewater Lab

- Zinc [FLAA]

Kettle Moraine Correctional Institute
ID: 460044970
P.O. Box 31
Glenbeulah WI 53023-
Phone: (920) 526-3244
Contact: Brian O'Reilly
brian.o'reilly@doc.state.wi.us
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Kiel Wastewater Treatment Facility
ID: 436004800
P.O. Box 98
Kiel WI 53042-
Phone: (920) 894-2133
Contact: Kris August
kielwwtp@yahoo.com
TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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LaCrosse Wastewater Utility Laboratory

ID: 632007090

905 Joseph Houska Park Drive

LaCrosse WI 54601-3396

Phone: (608) 789-7330

Contact: Jared Greeno
greenoja@cityoflacrosse.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Lakeland Sanitary District No. 1

ID: 744007550

8780 Morgan Road

Minocqua WI 54548-

Phone: (715) 356-4455

Contact: Donald Imlah
dimlah_sandist@frontier.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Lynn Dairy Inc

ID: 610027550

W1929 US Hwy 10

Granton WI 54436-

Phone: (715) 238-7129

Contact: John Oblak
labman@lynndairy.com

TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Kjeldahl Nitrogen, Total [Titration]
- Residue, Nonfilterable (TSS) [Grav]

Lake Geneva Wastewater Treatment Plant

ID: 265003750

P. O. Box 187

Lake Geneva WI 53147-

Phone: (262) 248-2394

Contact: Scott Tessmer
lgsewer@genevaonline.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Filterable (TDS) [Grav]
- Residue, Nonfilterable (TSS) [Grav]

Lena Wastewater Treatment Plant

ID: 443004760

117 East Main Street

Lena WI 54139-

Phone: (920) 829-5101

Contact: Larry Shallow
larryshallow@yahoo.com

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Manawa Wastewater Treatment Plant

ID: 469005240

P.O. Box 248

Manawa WI 54949-

Phone: (920) 596-2577

Contact: Bob Gorman
manawadpw@wolfnet.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Lake Mills Wastewater Utility

ID: 128001940

200D Water Street

Lake Mills WI 53551-

Phone: (920) 648-2162

Contact: Bill Kiessling
bkiessling@ci.lake-mills.wi.us

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Luxemburg Wastewater Treatment Plant

ID: 431004750

P. O. Box 307

Luxemburg WI 54217-

Phone: (920) 845-5324

Contact: Kathy Garfinkel
kgarfinkel@centurytel.net

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Marathon City Wastewater Treatment Plant

ID: 737007920

P.O. Box 487

Marathon WI 54448-

Phone: (715) 443-2223

Contact: Ken Bloom
kbloom@marathoncity.org

TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Lynn Dairy Inc

ID: 610027550

W1929 US Hwy 10

Granton WI 54436-

Phone: (715) 238-7129

Contact: John Oblak
labman@lynndairy.com

TYPE: Industrial Environmental Lab

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Marinette Wastewater Utility Lab
 ID: 438004930
 501 Water Street
 Marinette WI 54143-
 Phone: (715) 732-5184
 Contact: Warren Howard
 whoward@marinette.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Mercer Wastewater Treatment Plant
 ID: 826008590
 5054 N US Highway 51
 Mercer WI 54547-
 Phone: (715) 476-3574
 Contact: Richard Graser
 rjgraser@hotmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Merrill Wastewater Treatment Plant
 ID: 735007460
 1004 E. 1st St.
 Merrill WI 54452-
 Phone: (715) 536-5263
 Contact: Steve Landwehr
 steve.landwehr@ci.merrill.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Middle River Health Facility
 ID: 816014320
 8274 E San Rd
 South Range WI 54874-
 Phone: (715) 398-3523
 Contact: Shawn Woodhull
 christyf@avanths.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Milton Wastewater Treatment Plant
 ID: 154002530
 710 S. JANESVILLE STREET
 Milton WI 53563-
 Phone: (608) 868-6918
 Contact: Lon Liefke
 LLiefke@milton-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Mondovi Wastewater Treatment Plant
 ID: 606006500
 156 S Franklin St
 Mondovi WI 54755-
 Phone: (715) 926-3866
 Contact: Randy Gruber
 mondoviwellhouse@cvccexpress.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Monroe Wastewater Treatment Plant
 ID: 123001670
 1110 18th Avenue
 Monroe WI 53566-
 Phone: (608) 325-2590
 Contact: Joeseeph Solawetz
 wwtp@cityofmonroe.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Volatile (TVS) [Grav]

Montello Wastewater Treatment Plant
 ID: 439004610
 P.O. Box 39
 Montello WI 53949-
 Phone: (608) 297-2416
 Contact: Mike Kohnke
 kohnkem@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Mount Horeb Wastewater Facility
 ID: 113003110
 138 E. Main St.
 Mount Horeb WI 53572-
 Phone: (608) 437-3101
 Contact: John Klein
 John.Klein@Mounthorebwi.info
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Mukwonago Wastewater Treatment Plant
 ID: 268003670
 P.O. Box 206
 Mukwonago WI 53149-
 Phone: (262) 363-6416
 Contact: Dave Brown
 dbrown@villageofmukwonago.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Neenah Paper Inc - Neenah Mill
 ID: 471035620
 135 N. Commercial St.
 Neenah WI 54957-
 Phone: (920) 721-3615
 Contact: Steven Hagglund
 steven.hagglund@neenah.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Neenah Paper, Inc. - Whiting Mill
 ID: 750008930
 3243 Whiting Road
 Stevens Point WI 54481-
 Phone: (715) 345-5050
 Contact: Peter Meilahn
 peter.meilahn@neenah.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Neillsville Sewage Treatment Plant
 ID: 610007090
 118 W. 5th Street
 Neillsville WI 54456-
 Phone: (715) 743-3592
 Contact: Lisa Enloe
 Sewer@Neillsville-wi.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

New Holstein Wastewater Treatment Plant
 ID: 408004630
 2110 Washington St.
 New Holstein WI 53061-
 Phone: (920) 898-5776
 Contact: Don Lintner
 NH_Treatment@wppienergy.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

New London Wastewater Treatment Plant
 ID: 469005460
 215 North Shawano Street
 New London WI 54961-
 Phone: (920) 982-8511
 Contact: Ben Greuel
 bgreuel@newlondonwi.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

New Richmond Wastewater Treatment Plant
 ID: 656007440
 156 East 1st Street
 New Richmond WI 54017-
 Phone: (715) 246-2726
 Contact: Steve Skinner
 wwtp@newrichmondwi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

NextEra Energy Point Beach, LLC
 ID: 436034500
 6610 Nuclear Road
 Two Rivers WI 54241-
 Phone: (920) 755-2321
 Contact: Russ Parker
 russell_parker@fpl.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Niagara Water Pollution Control Center
 ID: 438005040
 1029 Roosevelt Road
 Niagara WI 54151-
 Phone: (715) 251-3177
 Contact: Stephen Zigman
 wastewater@borderlandnet.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Nichols Wastewater Treatment Facility
 ID: 445005770
 P.O. Box 169
 Nichols WI 54152-
 Phone: (920) 525-2104
 Contact: Roger Ort
 villagenichols@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Northern Moraine Utility Commission
 ID: 460005590
 Box 217
 Glenbeulah WI 53023-
 Phone: (920) 526-3808
 Contact: Scott Randall
 northernmoraineutility@gmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Norway Sewer Utility #1
 ID: 252008790
 6419 Heg Park Rd.
 Wind Lake WI 53185-
 Phone: (262) 895-2400
 Contact: PJ Nolan
 tnsd1@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Oak Creek Power Plant (We Energies)
 ID: 241007690
 333 West Everett Street
 Oak Creek WI 53154-
 Phone: (414) 571-3229
 Contact: Craig Martin
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

Oak Creek Power Plant (We Energies)
 ID: 241007690
 333 West Everett Street
 Oak Creek WI 53154-
 Phone: (414) 571-3229
 Contact: Craig Martin
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Oconomowoc Wastewater Treatment Plant
 ID: 268004550
 900 S Worthington St
 Oconomowoc WI 53066-
 Phone: (262) 569-2192
 Contact: Terry Meyer
 tmeyer@oconomowoc-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Oconto Falls Wastewater Treatment Plant
 ID: 443004870
 P.O. Box 70
 Oconto Falls WI 54154-
 Phone: (920) 846-4514
 Contact: Cheryl Sell
 cherylsell@ci.ocontofalls.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Omro Municipal Sewage Treatment Plant
 ID: 471005810
 P.O. Box 399
 Omro WI 54963-
 Phone: (920) 685-7025
 Contact: Steve Bilkey
 sgbilkey@yahoo.com
 TYPE: Municipal Wastewater Lab

Omro Municipal Sewage Treatment Plant
 ID: 471005810
 P.O. Box 399
 Omro WI 54963-
 Phone: (920) 685-7025
 Contact: Steve Bilkey
 sgbilkey@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Oostburg Wastewater Treatment Plant
 ID: 460005700
 816 N. 10th St.
 Oostburg WI 53070-
 Phone: (920) 564-3396
 Contact: Greg Lemahieu
 greg.lemahieu@oostburg.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Oregon Wastewater Treatment Plant
 ID: 113003220
 117 Spring St.
 Oregon WI 53575-
 Phone: (608) 835-9367
 Contact: Calvin Anderson
 p@vil.oregon.wi.us;canderson@vil.oregon.
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Owen Wastewater Treatment Plant
 ID: 610007200
 P.O. Box 67
 Owen WI 54460-
 Phone: (715) 229-4600
 Contact: Todd Averill
 tjaverill@charter.net
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Packaging Corporation of America
 ID: 735008010
 N9090 Highway E
 Tomahawk WI 54487-
 Phone: (715) 453-2131
 Contact: Kristy Neumann
 kneumann@packagingcorp.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Pepin Wastewater Treatment Plant Lab
 ID: 647006800
 P.O. Box 277
 Pepin WI 54759-
 Phone: (715) 442-3171
 Contact: Larry Marcks
 clerk@pepinwisconsin.org
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Peshtigo Wastewater Treatment Facility
 ID: 438005150
 331 French Street
 Peshtigo WI 54157-
 Phone: (715) 923-5008
 Contact: Jeff Mayou
 jeffm@cityofpeshtigo.us
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

Peshtigo Wastewater Treatment Facility
 ID: 438005150
 331 French Street
 Peshtigo WI 54157-
 Phone: (715) 923-5008
 Contact: Jeff Mayou
 jeffm@cityofpeshtigo.us
 TYPE: Municipal Wastewater Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Pleasant Prairie Power Plant (We Energie)
 ID: 230006260
 333 West Everett Street
 Kenosha WI 53142-
 Phone: (262) 947-8100
 Contact: Craig Martin - A070
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Plover Wastewater Treatment Plant
 ID: 750007940
 P O Box 37
 Plover WI 54467-
 Phone: (715) 345-5250
 Contact: Rich Boden
 rboden@ploverwi.gov
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Plymouth Utilities Commission
 ID: 460005920
 P.O. Box 277
 Plymouth WI 53073-
 Phone: (920) 893-1471
 Contact: Michael Penkwitz
 mpenkwitz@plymouthutilities.com
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Ammonia as N [Colorimetry]

Plymouth Utilities Commission
 ID: 460005920
 P.O. Box 277
 Plymouth WI 53073-
 Phone: (920) 893-1471
 Contact: Michael Penkwitz
 mpenkwitz@plymouthutilities.com
 TYPE: Municipal Wastewater Lab

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Poynette Wastewater Treatment Plant
 ID: 111002100
 106 S Main St
 Poynette WI 53955-
 Phone: (608) 635-7524
 Contact: Ron Moen
 rmoen@poynette-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Prairie du Chien Treatment Plant
 ID: 612006560
 P.O. Box 324
 Prairie du Chien WI 53821-
 Phone: (608) 326-8534
 Contact: Terry Meyer
 wwtf@prairieduchien-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Princeton Wastewater Treatment Plant
 ID: 424004790
 P.O. Box 53
 Princeton WI 54968-
 Phone: (920) 295-6612
 Contact: Ernie Schmidt
 cityofprinceton@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Rainbow Lake Manor MHC
 ID: 230003180
 19900 128th Street
 Bristol WI 53104-
 Phone: (262) 857-2891
 Contact: Jeff Bratz
 ainbowlakemanor_mgr@equitylifestyle.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Random Lake Wastewater Treatment Plant
 ID: 460006030
 P.O. Box 344, 96 Russell Drive
 Random Lake WI 53075-
 Phone: (920) 994-9952
 Contact: Joe Huiras
 jhuiras@randomlakewi.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Reedsburg Wastewater Treatment Plant
 ID: 157002340
 802 Division Street
 Reedsburg WI 53959-
 Phone: (608) 524-3615
 Contact: Chris Kleinschmit
 cKleinschmit@ci.reedsburg.wi.us
 TYPE: Municipal Wastewater Lab

Reedsburg Wastewater Treatment Plant
 ID: 157002340
 802 Division Street
 Reedsburg WI 53959-
 Phone: (608) 524-3615
 Contact: Chris Kleinschmit
 cKleinschmit@ci.reedsburg.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Rhineland Sewage Treatment Plant
 ID: 744007770
 135 S. Stevens Street
 Rhineland WI 54501-
 Phone: (715) 362-2125
 Contact: Tim Kingman
 tkingman@rhinelandutilities.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Rice Lake Utilities
 ID: 603007020
 1112 S. Wisconsin Avenue
 Rice Lake WI 54868-
 Phone: (715) 234-3681
 Contact: Mike Magee
 mikem@ricelakeutilities.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Ripon Wastewater Treatment Facility
 ID: 420020370
 560 Aspen Street
 Ripon WI 54971-
 Phone: (920) 748-4912
 Contact: Chris Liveris
 cliveris@cityofripon.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

River Falls Municipal Utility
 ID: 648006920
 222 Lewis St Suite 228
 River Falls WI 54022-
 Phone: (715) 425-0922
 Contact: Ron Groth
 rgroth@rfcity.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Rosendale Wastewater Treatment Plant
 ID: 420005410
 W10030 Rose-Eld Road
 Rosendale WI 54974-
 Phone: (920) 872-2664
 Contact: Daniel Holdridge
 dholdridge@villageofrosendale.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Wisconsin Department of Natural Resources

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Saputo Cheese USA, Waupun Plant
 ID: 420038960
 N3545 County Trunk EE
 Waupun WI 53963-
 Phone: (920) 346-2215
 Contact: Steve Nighbor
 snighbor@saputo.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chemical Oxygen Demand (COD) [Colorimetry]
- Chloride [Titration]
- Kjeldahl Nitrogen, Total [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Saukville Wastewater Treatment Facility
 ID: 246003450
 1600 Cottontail Lane
 Saukville WI 53080-
 Phone: (262) 284-3185
 Contact: Ray Hartmann
 rhartmann@village.saukville.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

SCA Tissue North America LLC
 ID: 471035510
 P.O. Box 2400
 Menasha WI 54952-
 Phone: (920) 725-7030
 Contact: Paul Johnson
 paul.l.johnson@sca.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Schreiber Foods, Inc.
 ID: 267030280
 807 West Pleasant Valley Road
 West Bend WI 53095-
 Phone: (262) 675-6533
 Contact: Adam Gates
 adam.gates@schreiberfoods.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Kjeldahl Nitrogen, Total [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Sharon Wastewater Treatment Plant
 ID: 265004190
 P.O. Box 379
 Sharon WI 53585-
 Phone: (262) 736-4623
 Contact: Kevin Day
 pwd@villageofsharon.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Sheboygan Regional Wastewater Treatment Plant
 ID: 460006360
 3333 Lakeshore Drive
 Sheboygan WI 53081-
 Phone: (920) 459-3464
 Contact: Sharon Thieszen
 sharon.thieszen@sheboyganwwtp.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Shiocton Utilities
 ID: 445006210
 P.O. Box 26
 Shiocton WI 54170-
 Phone: (920) 986-3951
 Contact: Richard Kominowski
 wwtp@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Sister Bay Utilities
 ID: 415004810
 PO Box 91
 Sister Bay WI 54234-
 Phone: (920) 854-2246
 Contact: Michael Schell
 mike.schell@sisterbaywi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Slinger Wastewater Treatment Plant
 ID: 267003440
 300 Slinger Road
 Slinger WI 53086-
 Phone: (262) 644-8615
 Contact: Gregory Moser
 gmoser@vi.slinger.wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [ISE]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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South Milwaukee Wastewater Treatment Plant
 ID: 241004170
 2424 Fifteenth Avenue
 South Milwaukee WI 53222
 Phone: (414) 768-8180
 Contact: Paul Kintziger
 pkintziger@smwwtf.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

South Wayne Wastewater Treatment Plant
 ID: 133002210
 PO Box 305
 South Wayne WI 53587-
 Phone: (608) 439-5344
 Contact: James Dahl
 swwwtp@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Sparta Wastewater Treatment Plant
 ID: 642007080
 805 Richgruber Rd
 Sparta WI 54656-
 Phone: (608) 269-6824
 Contact: Mark Flock
 WWTP@spartawisconsin.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Spring Green Sewage Disposal Plant
 ID: 157002780
 112 W. Monroe Street
 Spring Green WI 53588-
 Phone: (608) 588-7065
 Contact: Greg Wipperfurth
 gwwwtp@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

ST Paper, LLC
 ID: 443044470
 106 East Central Ave
 Oconto Falls WI 54154-
 Phone: (920) 983-8379
 Contact: Paul Wandrey
 paul.wandrey@stpaperllc.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

St. Nazianz Wastewater Treatment Plant
 ID: 436005460
 P.O. Box 302
 St. Nazianz WI 54232-
 Phone: (920) 773-2733
 Contact: Michael Schueler
 mikeschueler@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Stanley Wastewater Treatment Plant
 ID: 609007080
 P O Box 155
 Stanley WI 54768-
 Phone: (715) 644-5519
 Contact: Dan Manier
 clerk@stanleywisconsin.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

Stanley Wastewater Treatment Plant
 ID: 609007080
 P O Box 155
 Stanley WI 54768-
 Phone: (715) 644-5519
 Contact: Dan Manier
 clerk@stanleywisconsin.us
 TYPE: Municipal Wastewater Lab

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Stephensville Sanitary District #1
 ID: 445025680
 N3661 Elm Street
 Hortonville WI 54944-9710
 Phone: (920) 757-5226
 Contact: Richard Kominowski
 wwtp@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Stevens Point Wastewater Treatment Plant
 ID: 750008160
 P.O. Box 242
 Stevens Point WI 54481-
 Phone: (715) 345-5262
 Contact: Chris Lefebvre
 CLefebvre@stevenspoint.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Stoughton Wastewater Treatment Plant
 ID: 113003550
 700 Mandt Parkway
 Stoughton WI 53589-
 Phone: (608) 873-3183
 Contact: Brian Erickson
 berickson@stoughtonutilities.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Sullivan Sewage Treatment Plant
 ID: 128002270
 P.O. Box 6
 Sullivan WI 53178-
 Phone: (262) 593-8833
 Contact: Heather Ruprow
 clerk@villageofsullivan.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Sun Prairie Water Pollution Control Facility
 ID: 113003660
 300 East Main Street
 Sun Prairie WI 53590-
 Phone: (608) 837-6292
 Contact: Christine LesCamela
 clescamela@cityofsunprairie.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Suring Wastewater Treatment Plant
 ID: 443005090
 P.O. Box 31
 Suring WI 54174-
 Phone: (920) 842-2606
 Contact: Leslie Steffek
 suringpublicworks@ci.suring.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Sussex Wastewater Treatment Facility
 ID: 268004990
 N64 W23760 Main Street
 Sussex WI 53089-
 Phone: (262) 246-5184
 Contact: Dennis Wolf
 dwolf@villagesussex.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Three Lakes Sanitary District No. 1
 ID: 744007880
 P.O. Box 325
 Three Lakes WI 54562-
 Phone: (715) 546-3748
 Contact: Wayne Rychlock
 tlsanitary@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Tomah Wastewater Treatment Plant
 ID: 642007190
 819 Superior Ave.
 Tomah WI 54660-
 Phone: (608) 374-7434
 Contact: Brandy Leis
 brandy@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

Tomah Wastewater Treatment Plant
 ID: 642007190
 819 Superior Ave.
 Tomah WI 54660-
 Phone: (608) 374-7434
 Contact: Brandy Leis
 brandy@centurytel.net
 TYPE: Municipal Wastewater Lab

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Tomahawk Wastewater Treatment Facility
 ID: 735007680
 P.O. Box 469
 Tomahawk WI 54487-
 Phone: (715) 453-3143
 Contact: David Van de Weerd
 cotwawtp@frontier.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Town of Beloit WWTP
 ID: 154001760
 2871 S. Afton Rd.
 Beloit WI 53511-
 Phone: (608) 364-2982
 Contact: Joe Rose
 jrose@town.beloit.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Town of Sullivan Sanitary District #1
 ID: 128005900
 N4030 Vista Rd
 Rome WI 53178-
 Phone: (262) 593-2863
 Contact: Jan Emery
 janemery@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Two Rivers Wastewater Treatment Plant
 ID: 436005680
 P.O. Box 87
 Two Rivers WI 54241-
 Phone: (920) 793-5574
 Contact: David Casebeer
 davcas@two-rivers.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Tyco Fire Products, LP
 ID: 438039470
 One Stanton Street
 Marinette WI 54143-
 Phone: (715) 735-7411
 Contact: Ali Karamyar
 akaramyar@tycoint.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Cyanide, Available [Colorimetry]
 - Cyanide, Total [Colorimetry]
 - Hardness, Total as CaCO3 [FLAA]
 - Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
 - Phosphorus, Total [Colorimetry]
 - Residue, Nonfilterable (TSS) [Grav]
- *** Metals ***
- Arsenic [GFAA]
 - Cadmium [GFAA]

Tyco Fire Products, LP
 ID: 438039470
 One Stanton Street
 Marinette WI 54143-
 Phone: (715) 735-7411
 Contact: Ali Karamyar
 akaramyar@tycoint.com
 TYPE: Industrial Environmental Lab

- Calcium [FLAA]
- Chromium (Total) [GFAA]
- Copper [FLAA]
- Copper [GFAA]
- Iron [FLAA]
- Lead [GFAA]
- Magnesium [FLAA]
- Nickel [FLAA]
- Selenium [GFAA]
- Silver [GFAA]
- Zinc [FLAA]

Union Grove Wastewater Treatment Plant
 ID: 252003730
 1015 State Street
 Union Grove WI 53182-
 Phone: (262) 878-2387
 Contact: Mark Osmundsen
 mosmundsen@uniongrove.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Valders Public Utilities
 ID: 436005790
 207 S. Liberty St
 Valders WI 54245-
 Phone: (920) 775-4790
 Contact: Len Heimerman
 valdersdpw@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Valley Power Plant Lab (We Energies)
 ID: 241007800
 333 West Everett Street
 Milwaukee WI 53233-
 Phone: (414) 221-3525
 Contact: Craig Martin
 craig.martin@we-energies.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Veolia Water North America
 ID: 627051040
 Black River Falls WI 54615-
 Phone: (715) 284-3374
 Contact: Tim Wiesner
 Timothy.Wiesner@VeoliaWaterNA.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Vesper Sewer & Water Utility
 ID: 772009150
 P.O. Box 127
 Vesper WI 54489-
 Phone: (715) 569-4294
 Contact: Don Jagodzinski
 vesperww@gmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

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Village of Bloomfield WWTP
 ID: 265075470
 PO Box 388
 Genoa City WI 53128-1971
 Phone: (262) 279-7961
 Contact: James Marquardt
 dalexandroni@bloomfield-wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Village of Cadott
 ID: 609006420
 P.O. Box 40
 Cadott WI 54727-
 Phone: (715) 289-3294
 Contact: Dan Burns
 cadwaste@yahoo.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Village of East Troy Wastewater Treatment
 ID: 265003200
 2015 Energy Drive
 East Troy WI 53120-
 Phone: (262) 642-9680
 Contact: Mike Miller
 mmiller@easttroywi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Village of Plain
 ID: 157002230
 P.O. Box 15
 Plain WI 53577-
 Phone: (608) 546-6551
 Contact: Nicholas Ruhland
 nruhland@villageofplain.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Village of Randolph
 ID: 114002570
 248 W. Stroud St.
 Randolph WI 53956-
 Phone: (920) 326-5222
 Contact: Vince Bashynski
 rvo124@centurytel.net
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Village of Tigerton
 ID: 459006020
 Box 147
 Tigerton WI 54486-
 Phone: (715) 535-2262
 Contact: Jon Witter
 jwittertigerton@frontier.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Walworth County Metro Sewerage District
 ID: 265009140
 975 W Walworth Avenue
 Delavan WI 53115-
 Phone: (262) 728-4140
 Contact: Brad Huza
 bhuza@walcomet.com
 TYPE: Municipal Wastewater Lab

Walworth County Metro Sewerage District
 ID: 265009140
 975 W Walworth Avenue
 Delavan WI 53115-
 Phone: (262) 728-4140
 Contact: Brad Huza
 bhuza@walcomet.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Water Quality Center
 ID: 772011680
 PO Box 8050
 Wisconsin Rapids WI 54495-
 Phone: (715) 422-3111
 Contact: Craig Mackey
 craig.mackey@versoco.com
 TYPE: Industrial Environmental Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Waterloo Wastewater Treatment Plant
 ID: 128002380
 575 Commercial Ave
 Waterloo WI 53594-
 Phone: (920) 478-2720
 Contact: Tim Sullivan
 wwtfstully@hotmail.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

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Watertown Wastewater Treatment Plant
 ID: 128002490
 P.O. Box 477
 Watertown WI 53094-
 Phone: (920) 262-4085
 Contact: Ann French
 afrench@ci.watertown.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]
- Residue, Total [Grav]
- Residue, Volatile (TVS) [Grav]
- Residue, Volatile, Nonfilterable (TVSS) [Grav]

Waupaca Wastewater Treatment Plant
 ID: 469005680
 111 South Main St.
 Waupaca WI 54981-
 Phone: (715) 258-4424
 Contact: Jeff Dyer
 jdyer@cityofwaupaca.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Carbonaceous Oxygen Demand (cBOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Waupun Wastewater Treatment Facility
 ID: 420005630
 817 South Madison St
 Waupun WI 53963-
 Phone: (920) 324-7920
 Contact: Steve Schramm
 sschramm@wppienergy.org
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Ammonia as N [Colorimetry]

Waupun Wastewater Treatment Facility
 ID: 420005630
 817 South Madison St
 Waupun WI 53963-
 Phone: (920) 324-7920
 Contact: Steve Schramm
 sschramm@wppienergy.org
 TYPE: Municipal Wastewater Lab

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Chloride [Titration]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Wausau Waterworks
 ID: 737008690
 407 Grant St.
 Wausau WI 54403-
 Phone: (715) 261-6942
 Contact: Dave Erickson
 dave.erickson@ci.wausau.wi.us
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Wausaukee Wastewater Treatment Plant
 ID: 438005370
 P O Box 475
 Wausaukee WI 54177-
 Phone: (715) 856-6754
 Contact: Jeff Mayou
 utility@villageofwausaukee.com
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Wauzeka Wastewater Treatment Facility
 ID: 612006780
 P O Box 344
 Wauzeka WI 53826-
 Phone: (608) 875-7641
 Contact: Terry Meyer
 wwtp@prairieduchien-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: Aqueous

Wauzeka Wastewater Treatment Facility
 ID: 612006780
 P O Box 344
 Wauzeka WI 53826-
 Phone: (608) 875-7641
 Contact: Terry Meyer
 wwtp@prairieduchien-wi.gov
 TYPE: Municipal Wastewater Lab

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Western Lake Superior Sanitation District
 ID: 998208310
 2626 Courtland Street
 Duluth MN 55806-
 Phone: (218) 722-3336
 Contact: Julie Macor
 julie.macor@wlssd.com
 TYPE: Municipal Wastewater Lab

Matrix: Solid

*** General Chemistry ***

- Ammonia as N [ISE]
 - Kjeldahl Nitrogen, Total [ISE]
 - Phosphorus, Total [Colorimetry]
 - Residue, Total [Grav]
 - Residue, Volatile (TVS) [Grav]
- *** Metals ***
- Arsenic [GFAA]
 - Cadmium [FLAA]
 - Chromium (Total) [FLAA]
 - Copper [FLAA]
 - Lead [FLAA]
 - Mercury [Hyd-CVAA]
 - Molybdenum [GFAA]
 - Nickel [FLAA]
 - Potassium [FLAA]
 - Selenium [GFAA]
 - Silver [FLAA]
 - Zinc [FLAA]

Wisconsin Department of Natural Resources

List of Registered Laboratories

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Wheatland Estates WWTP
 ID: 230015610
 32200 45th St.
 Burlington WI 53105-
 Phone: (262) 537-2314
 Contact: Christopher Burris
 SG1@tds.net
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Whitewater Wastewater Treatment Facility
 ID: 265004520
 P.O. Box 178
 Whitewater WI 53190-0178
 Phone: (262) 473-5920
 Contact: Tom Kutz
 tkutz@whitewater-wi.gov
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Ammonia as N [ISE]
- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

WI Public Service Corp - Pulliam Power PI
 ID: 405031990
 1530 North Bylsby Avenue
 Green Bay WI 54303-
 Phone: (920) 436-5421
 Contact: Ben Johnson
 bwjohnson@wisconsinpublicservice.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

WI Public Service Corporation (Weston PI
 ID: 737014740
 2501 Morrison Avenue
 Mosinee WI 54455-
 Phone: (715) 355-2048
 Contact: Bruce Beaty
 bdbeaty@wisconsinpublicservice.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

WI Public Service Corporation (Weston PI
 ID: 737014740
 2501 Morrison Avenue
 Mosinee WI 54455-
 Phone: (715) 355-2048
 Contact: Bruce Beaty
 bdbeaty@wisconsinpublicservice.com
 TYPE: Industrial Environmental Lab

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]

Wisconsin Rapids Wastewater Treatment
 ID: 772009370
 2540 1st Street South
 Wisconsin Rapids WI 54494-
 Phone: (715) 421-8237
 Contact: Greg Luke
 gluke@wirapids.org
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Wittenberg Water & Sewer Utility
 ID: 459006130
 P.O. Box 331
 Wittenberg WI 54499-
 Phone: (715) 253-2684
 Contact: Joel Yaeger
 witwater@wittenbergnet.net
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Residue, Nonfilterable (TSS) [Grav]

Wolf Treatment Plant Laboratory
 ID: 459045730
 P.O. Box 452
 Shawano WI 54166-
 Phone: (715) 524-2176
 Contact: David Hartmann
 wtp@granitewave.com
 TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]

Wolf Treatment Plant Laboratory
 ID: 459045730
 P.O. Box 452
 Shawano WI 54166-
 Phone: (715) 524-2176
 Contact: David Hartmann
 wtp@granitewave.com
 TYPE: Municipal Wastewater Lab

- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

WPL - Columbia Energy Center
 ID: 111003090
 W8375 Murray Road
 Pardeeville WI 53901-
 Phone: (608) 742-5528
 Contact: Diane Foreman
 DianeForeman@alliantenergy.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Residue, Nonfilterable (TSS) [Grav]

WPL - Edgewater Generating Station
 ID: 460033090
 3739 South Lakeshore Dr.
 Sheboygan WI 53081-
 Phone: (920) 459-6156
 Contact: Brian Gollhardt
 briangollhardt@alliantenergy.com
 TYPE: Industrial Environmental Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Oil&Grease, Hexane Ext. Material (HEM) [Grav-HEM]
- Residue, Nonfilterable (TSS) [Grav]

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Wrightstown Wastewater Treatment Facility

ID: 405005590

352 High Street

Wrightstown WI 54180-

Phone: (920) 532-0434

Contact: Andy Vickman
avickman@wrightstown.us

TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Biochemical Oxygen Demand (BOD) [5-d Assay]
- Phosphorus, Total [Colorimetry]
- Residue, Nonfilterable (TSS) [Grav]

Yorkville Sewer Utility District No. 1

ID: 252003290

925 15th Avenue

Sturtevant WI 53177-

Phone: (262) 886-3557

Contact: Gary Hanson
yorkville_sewer@yahoo.com

TYPE: Municipal Wastewater Lab

Matrix: **Aqueous**

*** General Chemistry ***

- Residue, Nonfilterable (TSS) [Grav]