

Region 5

ILLINOIS:

PROJECT: Sewage Treatment Plant Ph1
Lakewood, IL
Village Of Lakewood, Owner
Michael D Friesen, Contact
815-363-2100

ENGINEER: Baxter & Woodman Inc.
Harry Harman, P.E.
815-459-1260

PRODUCT: Access frames and covers (9),
Series H1W, H3W, H4W and W1R

PROJECT: Wastewater Treatment Plant Upgrades (Contract A)
Monmouth, IL
City of Monmouth, Owner
Andy Jackson, Contact
309-734-4026

ENGINEER: Donohue & Associates
Joseph V. Pisula, P.E.
217-352-9990

PRODUCT: Access frames and covers (15),
Series S2S, W1S, F1R, H2W

ILLINOIS:

PROJECT: Water Treatment Facility Improvement Phase 2
Plainfield, IL
Village of Plainfield, Owner
Susan Janik, Contact
815-436-7093

ENGINEER: Apo
Jeff Mohler, P.E.
815-459-1260

PRODUCT: Access frames and covers (10),
Series W1S

INDIANA:

PROJECT: WWTP / Lift Station / Force Main
Vincennes, IN
City of Vincennes Utility Services Board, Owner
Gary Hackney, Contact
812-882-7877

ENGINEER: HTNB Corporation
Dr. Robert Holden, P.E.
317-636-4682

PRODUCT: Access frames and covers (14),
Series W1S and W2S

INDIANA:

PROJECT: Wastewater Treatment Plant
Greensburg, IN
City of Greensburg, Owner
Jeff Smith, Contact
812-663-3344

ENGINEER: HNTB Corporation
Darren Burkhart, P.E.
317-636-4682

PRODUCT: Access frames and covers (13)
Series S2S, S1S, W1S

PROJECT: Wastewater Treatment Plant (Exp)
Jeffersonville, IN
City of Jeffersonville, Owner
Peggy Wilder, Contact
812-285-6422

ENGINEER: HDR/Quest Engineers, Inc.
Steve Keiber, P.E.
502-584-4118

PRODUCT: Access frames and covers (13)
Series W1S

IOWA:

PROJECT: Wastewater Treatment Plant
Oelwein, IA
City Of Oelwein, Owner
Steven Kendall, Contact
319-283-5440

ENGINEER: Fox Engineers & Associates, Inc.
Dave Fox, P.E.
515-832-1216

PRODUCT: Access frames and covers (8),
Series W1S, S1S, S2S and R2R

PROJECT: Disinfection Ground Storage
Cedar Rapids, IA
City of Cedar Rapids, Owner
Ann Ollinger, Contact
319-286-5051

ENGINEER: CH2M Hill, Inc.
Tony Meyers, P.E.
414-272-2426

PRODUCT: Access frames and covers (43)
Series S1S and S2S

MICHIGAN:

PROJECT: WWTP Upgrade, Expansion & Improvements
South Lyon, MI
City of South Lyon, Owner
Julie Zemke, Contact
248-437-1735

ENGINEER: Hubbel Roth & Clark Consulting Engineers
Jessie B. Van De Orsek, P.E.
248-338-9241

PRODUCT: Access frames and covers (13),
Series S1S, W1S, W2S and H2W

PROJECT: WWTF Expansion – Segment #2
Chelsea, MI
City of Chelsea, Owner
John Hanifan, Contact
734-665-2570

ENGINEER: Tetra Tech MPS
Ted Erickson, P.E.
734-213-5046

PRODUCT: Access frames and covers (27),
Series W1S and W2S

MINNESOTA:

PROJECT: New WWTP Sewage Lift Station
Saint Peter, MN
Town of Saint Peter, Owner

ENGINEER: Bolton & Menk, Inc.
Robert Brown, P.E.
507-625-4171

PRODUCT: Access frames and covers (23),
Series S1S

MISSOURI:

PROJECT: Wastewater Facility Additions & Improvements
Warrensburg, MO
City of Warrensburg, Owner
Jeff Hancock, Contact
660-747-9131

ENGINEER: E. T. Archer Engineers
Patrick R. Young, P.E.
816-554-3019

PRODUCT: Access frames and covers (16),
Series H1C, W2C and W1C
Trash Baskets (4)
Series B4B & B4D

MISSOURI:

PROJECT: Wastewater Treatment Plant Conversion
Fayette, MO
City of Fayette, Owner
Robin Overstreet, Contact
660-248-5246

ENGINEER: MECO Engineering Co., Inc.
Kyle Pociask, P.E.
573-221-4048

PRODUCT: Stop Gates (7)
Series N1B

PROJECT: Wastewater Treatment Facility Improvements
Mount Vernon, MO
City of Mount Vernon, Owner
Shannon Neely, Contact
417-466-2122

ENGINEER: E. T. Archer Engineers
Brandon Coleman, P.E.
816-554-3019

PRODUCT: Access frames and covers (10),
Series F1R, S1S, W2C, W1C and H1R

MISSOURI:

PROJECT: Coldwater Wastewater Treatment Plant
Saint Louis, MO
Metropolitan St. Louis Sewer District, Owner
Greg Tolcou, Contact

ENGINEER: Black & Veatch
Alan Christanell, P.E.
636-632-1051

PRODUCT: Access frames and covers (48),
Series W1S and W2S

WISCONSIN:

PROJECT: Wastewater Treatment Plant Upgrade
Fond Du Lac, WI
City Of Fond Du Lac, Owner
Theresa (Tess) Hochrein, Contact
920-322-3430

ENGINEER: Strand & Associates, Inc.
Tom Foltz, P.E.
608-251-4843

PRODUCT: Aluminum access covers (44),
Series S1S, S2S and W2S