Region 2

DELAWARE:

PROJECT: Lynch Well Replacement & WTP

Rehoboth Beach, DE

City of Rehoboth Beach, Owner

Gregory Ferrese, Contact

302-227-6181

ENGINEER: Davis, Bowen, Friedel, Inc.

Aaron Goller, P.E. 410-543-9091

PRODUCT: Access frames and covers (12)

Series H2W, H1W, S1S, S2S

Ladders (7) Series L1D, L4D

Ladder Extensions (7) Series L1E, L4E

Slide Gates (4) Series G1J

PROJECT: Brandywine Filtration Plant Upgrades

Wilmington, DE

City of Wilmington Div. of Procurement, Owner

Paul Mahoney (Manager)

302-576-2423

ENGINEER: City of Wilmington Div. of Procurement

Paul Mahoney, P.E.

302-576-2423

PRODUCT: Access frames and covers (6)

Series W1S, F1R

Ladders (5) Series L1D

Ladder Extensions (5)

Series L1E

RGNS(2)8/14dw

Halliday Products Inc.

Email: sales@hallidayproducts.com

MARYLAND:

PROJECT: Town of Perryville WTP

Perryville, MD

Town of Perryville, Owner Denise Breder, Contact

410-642-6066

ENGINEER: URS Corporation

Thomas DeLorimier, P.E.

301-475-5747

PRODUCT: Access frames and covers (18)

Series H1W, S2S, W1S and W2S

Hoist & Socket

Series D1A and D1E

PROJECT: Snow Hill WWTP Upgrade

Snow Hill, MD

Town of Snow Hill, Owner

Kay Stroud, Code /Zoning Officer

410-632-2080

ENGINEER: Davis Bowen & Friedel

Bill Remington, P.E.

410-543-9091

PRODUCT: Hoist & Socket (32)

Series D2B, D3B, D2F, D3F

Email: sales@hallidayproducts.com

MARYLAND:

PROJECT: **Arnold Water Treatment Plant Expansion**

Arnold, MD

Anne Arundel County Purchasing Office, Owner

William Schull, Contact

410-222-7543

ENGINEER: Anne Arundel County Dept. of Public Works

> Sharon Cole, P.E. 410-222-7976

PRODUCT: Access frames and covers (6)

Series H2W, W1S

PROJECT: Worton WWTP Upgrade

Chestertown, MD

Kent County Commissioners, Owner

William Pickrum, Contact

410-778-4600

ENGINEER: McCrone, Inc.

> Ryan Rangel, P.E. 410-267-8621

PRODUCT: Access frames and covers (4)

> Series W1S Ladders (6) Series L1B, L1E

Email: sales@hallidayproducts.com

MARYLAND:

PROJECT: Greenridge Sewage Pump Station

Bel Air, MD

Harford County Dept of Procurement, Owner

410-638-3550

ENGINEER: Harford County Dept. of Procurement

Daniel J Guthrie 410-638-3550

PRODUCT: Access frame (1)

Series F1R-P Safety Grating Panels

PROJECT: Emmitsburg WWTP ENR

Emmitsburg, MD

Town Of Emmitsburg, Owner

240-629-6300

ENGINEER: Stearns & Wheler

John Cannon, PE 301-805-5629

PRODUCT: Access frames and covers (13)

Series W1S, H1W Retro-Grate (6) Series X1T Ladders (2) Series L1E

Ladder Extension

Series L1D

Email: sales@hallidayproducts.com

NEW JERSEY:

PROJECT: Stage II Wastewater Treatment Plant

Princeton, NJ

Montgomery Township, NJ, Owner

ENGINEER: Schoor DePalma Engineers & Design Professionals

Ray Bhatia, P.E. 732-577-9000

PRODUCT: Access frames and covers (10),

Series W1S, H2W and R1R

Ladders (3), Series L1B

Bar screen debris basket (1), Series B1B Portable adjustable hoist, Series D2A Hoist wall sockets (6), Series D2W

PROJECT: Kings Grant Wastewater Treatment Plant

Marlton, NJ

Evesham Municipal Utilities Authority, Owner

Louis D Russo, Contact

856-983-2900

ENGINEER: Alaimo Engineering Group

Lois Winner, P.E.

609-267-8310

PRODUCT: Access frames and covers (12)

Series W2S, W1S, W3S

Retro-Grates (12) Series X2W, X1W

Ladders (7) Series L1G

Ladder Extensions (7) Series L1E

RGNS(2)8/14dw

Halliday Products Inc.

Email: sales@hallidayproducts.com

NEW YORK:

PROJECT: Wetzel Rd WWTP UpGrade & Sawmill

Liverpool, NY

County of Onondaga, Owner

ENGINEER: O'Brien & Gere Engineers

Alan Steinhauer, P.E.

315-437-6100

PRODUCT: Access frames and covers (46)

Series W1S and W2S Ladder Extensions (6)

Series L1E

PROJECT: Teir 1 Pumping Station Improvements

Orange Town, NY

Town of Orangetown, Owner Charlotte Madigan, Contact

ENGINEER: Stearns & Wheler, Inc.

Charles Prior, P.E. 315-655-8161

PRODUCT: Access frames and covers (14)

Series H1W, H2W, W1S, W2S

NEW YORK:

PROJECT: Saratoga Wastewater Treatment Plant

Saratoga Springs, NY

CONTRACTOR: Jett Industries Inc.

Timothy Burr, Project Manager

607-433-2100

PRODUCT: Access frames and covers (15)

Series W1S and W2S

PROJECT: Clinton CSO Storage Facility

Syracuse, NY

Onondaga County Dept Water Environment, Owner

315-435-3458

ENGINEER: Environmental Engineering Assoc.

Ryan Fisher, PE 315-679-5800

PRODUCT: Access frames and covers (6)

Series H1W, H2W Retro-Grate (6) Series X1S, X2S

Email: sales@hallidayproducts.com

PENNSYLVANIA:

PROJECT: Darrahg Wastewater Treatment Plant

Madison, PA

Hempfield Twp Municipal Authority, Owner

Kevin Fisher, Contact

724-834-0911

ENGINEER: Gibson Thomas Engineers Co. Inc.

Ed Schmitt, P.E. 724-539-8562

PRODUCT: Access frames and covers (18),

Series R1R, W1S and W2S Portable Hoist, Series D2A Telescoping Valve, Series V4R

Slide Gate, Series G1B

PROJECT: Collection Sewers & Three Pump Stations

Greene, PA

Greensboro-Monongahela Township, Owner

Betty Longo, Contact

724-943-3825

ENGINEER: Fayette Engineering Co., Inc.

Troy Williams, P.E. 724-438-5573

PRODUCT: Portable Hoist and Sockets (2)

Series D2B and D2F Trash Baskets (4) Series B1B and B1D

Ladder Extension (2), Series L1E

RGNS(2)8/14dw

Halliday Products Inc.

Email: sales@hallidayproducts.com

PENNSYLVANIA:

PROJECT: Silver Spring

Mechanicsburg, PA

Silver Spring Township, Owner

William Cook, Contact

717-766-0178

ENGINEER: Pennoni Associates

Ryan Rhodes, P.E. 717-975-6481

PRODUCT: Access frames and covers (11),

Series H2W, H1W and S1S

Ladders (6)

Series L1D and L1B

Ladder Extension (6), Series L1E

PROJECT: WWTP BNR Upgrades

Manheim, PA

Manheim Borough & Authority Office, Owner

Charles E. Lyon, Contact

717-397-5826

ENGINEER: Rettew Associates Inc.

Michelle Auman, P.E.

717-697-3551

PRODUCT: Access frames and covers (11),

Series F1R

RGNS(2)8/14dw

Halliday Products Inc.

Email: sales@hallidayproducts.com

PENNSYLVANIA:

PROJECT: WWTP Nutrient Reduction Additions

Lewisburg, PA

Lewisburg Area Joint Sewer Authority, Owner

Bill Drasher, Manager

570-524-7069

ENGINEER: Gannett Fleming

Charlotte Weller, P.E.

717-763-7212

PRODUCT: Access frames and covers (4)

Series S1S, S2S, W1S