**Seneca County General Health District Household Sewage Treatment System**
**Site Review & Permit Requirement Guide**

The following information regarding the Household Sewage Treatment System (HSTS) Site Review and Permitting process is for those people who are thinking of building a new home in Seneca County (not accessible to sewer) or who are replacing an existing HSTS. The property owner is encouraged to become familiar with the *Seneca County General Health District Household Sewage Treatment Rules,* as the property owner is ultimately responsible for the proper siting, design, installation, alteration, operation, monitoring, maintenance and abandonment of their HSTS. The owner shall comply with all applicable provisions of the law and rules and shall operate the HSTS in compliance with the operation and maintenance (O&M) instructions and any conditions of the operation permit issued by the Seneca County General Health District (SCGHD).

In order to replace or install a HSTS the following steps must be completed:

A) A **Site and Soil Evaluation** must be completed by a competent person. Competency may include, but is not limited to, certification from the soil science society of America(SSSA) A listing of individuals certified with the SSSA can be found at the following website https://www.soils.org/home. An abbreviated listing of soil scientist is included in this packet. Please note that the SCGHD no longer conducts site and soil evaluations. The site and soil evaluation may be accepted indefinitely as long as the proposed location of the HSTS doesn't change.
The Site and Soil Evaluation required documentation includes:
   1. Scaled site drawing submitted with the following minimum requirements:
      a. The dimensions of the lot or the proposed lot;
      b. Any existing dwellings and/or structures and any proposed dwellings and/or structures if known
      c. Any site disturbances, existing driveways and other hardscapes or proposed hardscapes or related site disturbances if known;
      d. Location of all private water systems and surface water features on the lot and within fifty feet of the lot boundary, or within fifty feet of the locations determined for the HSTS and replacement HSTS;
      e. North orientation arrow.
   2. Record of site and soil characteristics for each soil boring and/or excavation location using USDA NRCS nomenclature on a form prescribed by the director of health, including but not limited to:
      a. Site descriptions: landscape position, slope, vegetation, drainage features, rock outcrops, erosion, and other natural features;
      b. Detailed soil profile descriptions: color, texture, structure, consistence, depth of each soil horizon or layer and characterization of all limiting conditions; and
      c. Documentation of any relevant surface hydrology, geologic and hydro-geologic risk factors that may indicate vulnerability for surface water and ground water contamination.
   3. Drawings and dimensions on the site plan or drawing that have been evaluated and determined to have the capacity for the treatment and/or dispersal of sewage from the proposed dwelling or structures including adequate length parallel to the land contour to accommodate the soil and linear leading rates for the conditions recorded.
   4. Identification on the site plan or site drawing of the area for which each soil profile description is representative and designation of any areas with conditions that would prohibit or impact the siting of a HSTS. The represented area must be staked or identified by natural markers.

B) A **Site Review** must be completed by the SCGHD. A site review expires 5 years from the approval date. The following procedure includes:
   1. Homeowner must submit Site and Soil Evaluation documentation to the health district.
   2. Homeowner must complete and pay for a Site Review Application ($290.00 fee).
      a. Sanitarian will review Site and Soil Evaluation and upon approval will indicate what type of system can be utilized.
      b. Sanitarian will review Design plan and upon approval will contact the homeowner.
   3. Property owner and sanitarian will discuss Site Review Application, including supplemental documentation that may be required before a permit can be issued. Sanitarian and property owner will sign the Site Review Application (sanitarian signature indicates approval; property owner signature indicates understanding of agreement, responsibility and requirements).

C) A Site and Soil Evaluation may not be necessary if it is determined that there is not an adequate area available for a soil-based HSTS. If you feel you may not have enough area for a soil-based HSTS, please contact our office prior to conducting a Site and Soil Evaluation.

D) The property owner, prior to installation of the HSTS, must purchase a ***SCGHD Permit for Installation-Operation of a Household Sewage Treatment System***. This permit can be purchased following the Site Review approval. The permit will expire one year from the date of purchase. Operation permit will expire 5 years after system installation and must be renewed.

# SEPTIC DESIGN REQUIREMENTS

**DESIGN PLAN**: A design plan is required to be completed by a competent person as described 3710-29-10. A competent person must demonstrate the following:

1. Estimate STS flows including, daily design flows, and any expected variations and estimate pollutant concentrations and mass loads exceeding typical residential sewage strength as defined in paragraph (C) of rule 3701-29-11.
2. Interpret and evaluate all site specific information including the soil evaluation, site conditions, site prohibitions and information provided by the owner to determine feasible STS options that will meet the requirements of this chapter.
3. Evaluate site hydraulics and understand how the proposed STS integrates with the site topography and grade to site the STS.
4. Select devices and components capable of meeting performance requirements based on knowledge of these rules and STS technologies approved by the director of health;
5. Provide approximate installation and operation costs of feasible STS options to assist the owner in selection of the STS to design.
6. Prepare a detailed design including all items outlined in paragraph (C) of this rule which fully complies with this chapter.

A Design Plan shall be legible, readable, and of sufficient detail to demonstrate compliance with the provisions of this chapter. A Design Plan shall at a minimum include:

1. A description of the dwelling and/or structure(s) to be served by the STS
2. Details on daily design flow, soil loading rates based on soil evaluation, length along contour, absorption area dimensions, and if needed, pump selection/sizing, and pressure distribution network information;
3. Rationale if varying from standards for items such as design flow, waste strength, or length along contour;
4. Identification and a description of all materials and system devices and components including septic tanks, dosing tanks, distribution piping, diversion mechanisms, and distribution materials;
5. Identification of applicable sizing requirements for all STS devices and components;
6. If applicable, identification of the approved system manufacturer and model to be used, manufacturer O&M instructions, and means of access for O&M equipment to service the STS;
7. Construction and installation notes for the system installer including manufacturer installation instructions.
8. Copies of or electronic access to O&M requirements, manuals, and instructions for the owner and service provider;
9. A legible scaled site drawing on eight and a half inch by eleven inch or larger paper showing the layout of the STS on the site.
    a. The proposed location of STS devices and components including the location of the soil absorption component as staked or flagged on site;
    b. The designated area for complete relocation and replacement of the STS as staked on site as required by paragraph (G) of rule 3701-29-06 of the Administrative Code;
    c. The approximate location of all items designated in paragraph (G) of rule 3701-29-06 and demonstrate that required isolation distances are met to both the proposed STS and the replacement area;
    d. The location of all surface features that may affect the operation or installation of the STS including, but not limited to, disturbed areas, drainage features, wooded areas, and hardscapes;
    e. The approximate location of soil borings and/or soil test pits; and
    f. North directional arrow;
10. If necessary or applicable at least one enlarged, detailed plan view drawing of the system. The drawing(s) shall illustrate:
    a. The proposed location and configuration of the system with proposed absorption area dimensions and elevations;
    b. Ground surface elevations and component elevations as necessary to ensure compliance with this chapter; and
    c. Any additional information requested by the board of health;
11. If applicable, pump selection information including the pump curve and system performance curve;
12. If applicable, pressure distribution network description and calculations; and
13. Any additional information required by the board of health.

SENECA COUNTY
General Health District
PREVENT. PROMOTE. PROTECT.

| SEPTIC SYSTEM TYPE | | COMPONENTS | | | | | | OPERATION AND MAINTENANCE | | | | | | Estimated System Cost |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MIN. DISTANCE TO PSWT | SEPTIC TANK | ATU | LIFT STATION | PRESSURE LINES | SAND FILL | ENG. DRAINAGE | HOME-OWNER | SERVICE PROVIDER | 1/YEAR | 2/YEAR | SAMPLE REQ. | Estimated Cost/yr | 3 Bdrm |
| LEACHFIELD | 14" | x | | | | | | x | | x | | | $0 | $11,000 |
| ENG. DRAIN W/ LEACHFIELD | 6" | x | | | | | x | | x | x | | x | $285 | $12,000 |
| ATL | 8" | x | | | | | | | x | x | | | $125 | $12,500 |
| ATU W/ LEACHFIELD | 10" | | x | | | | | | x | | x | | $285 | $13,000 |
| NPDES W/ LEACHFIELD | 4" | | x | | | | | | x | | x | | $285 | $15,000 |
| ATU W/ LEACHFIELD/LIFT STATION | 10" | | x | x | | | | | x | | x | | $285 | $15,500 |
| SAND MOUND | 6" | x | | x | x | x | | | x | x | | | $125 | $18,000 |
| SPRAY IRRIGATION | 2" | | x | x | x | | | | x | | x | | $285 | $16,000 |
| DRIP IRRIGATION | 6" | | x | x | x | | | | x | | x | | $285 | $23,000 |

# SEPTIC SYSTEM DESIGNERS

**NOTE: ANY REGISTERED SEPTIC INSTALLER MAY DESIGN A SEPTIC SYSTEM**

Accurate Onsite Septic Planners (Andy Hill)
PO Box 1653
Wooster, Ohio 44691

CDK Structures, Inc. (Chas Kaiser)
4600 Mitchell Lane
Ostrander, Ohio 43061
614-206-4627cdkstructures@aol.com / www.cdkstructures.net

Contractors Design Engineering, LLC
1623 Old State Road
Norwalk, Ohio 44857
(419) 663-0885/(419) 585-0272

Flush Environmental Engineering LLC (Chad Antle, P.E.)
4600 Mitchell Lane
Ostrander, Ohio 43061
740-972-2499/ cantle25@att.net

GEOPHYTA, INC
2685 County Road 254
Vickery, OH 43464
(419) 547-8538/Nathan@geophyta.com

Hank & Associates Inc.
137 S. Washington
Tiffin, OH 44883
(419) 447-4300

HST Services (Rick Emmons)
1566-S Baney Rd.
Ashland, Ohio 44805
(419) 606-2625

Norwalk Concrete Industries
80 Commerce Dr.
Norwalk, OH 44857
(800) 733-3624/www.nciprecast.com

Soil & Environmental Consulting Services, Inc.
Steve Miller
1974 N. 3Bs and K Rd.
Sunbury, Ohio 43074
(614) 579-1164

Streamkey, Inc. (E. Joseph Keiser, P.E.)
8603 Lancaster Ave.
Cincinnatti, OH 45242
(800) 876-0955

Van Horn Hoover & Associates, Inc. (Dan Stone, P.E.)
9747 US 224 W.
Findlay, OH
(419) 423-5630
vhha@bright.net

# CERTIFIED SOIL SCIENTIST

**NOTE: A complete listing of certified soil scientist can be obtained at https://www.soils.org/home**

Steve Ross
Soil & Site LLC
Cardington, Ohio 43315
Phone: 419-718-4301
Email: steve.s.ross@gmail.com

Steven A. Miller
1974 North Three Bs and K Road
Sunbury, OH 43074, USA
Work Phone: 614-579-1164
Fax: 740-524-0214
Email: soilconsultant@yahoo.com

E. Larry Milliron, Soil Scientist
Milliron Soil Evaluations, LLC
12215 Berlin Station Road
Berlin Center, OH 44401, USA
Work Phone: 330-547-2475
Fax: 330-547-2475
Email: milliron.soils@embarqmail.com

Joseph William Ringler
4945 Preston Rd
Shelby, OH 44875, USA
Work Phone: 419-606-8699
Email: joeringler@yahoo.com

Lawrence A. Tornes
Tornes Soil Investigations
811 State Route 61 North
Sunbury, OH 43074, USA
Work Phone: 740-965-3254
Email: LarryTornes@aol.com

Nathan Alan Wright
Geophyta Inc
2685 CR 254
Vickery, OH 43464-9775, USA
Work Phone: 419-547-8538
Fax: 419-547-8538
Email: nathan@geophyta.com

Tommy L. Zimmerman
Zimmerman Soil Consultants LLC
2410 Oil City Rd
Wooster, OH 44691-4036, USA
Work Phone: 330-264-5521
Fax: 330-264-5521
Email: zimmerman.4@osu.edu

Mitchel Strain
Birddog Consulting, LLC
444 Columbus Road, Suite B
Mt. Vernon, Ohio 43050
Phone 614-202-8621
mrstrainbirddogconsulting@gmail.com

# Septage Haulers

## Seneca County General Health District
## 92 E PERRY ST
## TIFFIN, OH 44883
## Phone: 1-419-447-3691  Fax:  1-419-447-3691

| Business/Operator's Name/Phone | Address |
|---|---|
| ADKIN'S SANITATION<br>JOHN ADKINS<br>1-419-332-2873 | 2226 W GARRISON<br>FREMONT, OH 43420 |
| BARNETT EXCAVATING<br>JOSEPH BARNETT<br>1-419-706-2452 | 215 SANDUSKY ST<br>PLYMOUTH, OH 44865 |
| BUGNER'S SEWER & PORTABLE RESTROOMS<br>NICK BUGNER  OR HANK BUGNER<br>1-419-435-3977 | 468 N SR 587/ PO BOX 230<br>FOSTORIA, OH 44830 |
| C & L SANITATION, INC.<br>THOMAS L STANGE, PRESIDENT<br>1-419-874-4653 | 27545 GLENWOOD RD, PO BOX 691<br>PERRYSBURG, OH 43552 |
| DARR'S CLEANING<br>ROGER DARR<br>1-419-547-0410 | 5089 CO. RD. 175<br>CLYDE, OH 43410 |
| DISTEL'S SEPTIC TANK SERVICES<br>AARON DISTEL<br>1-419-448-0250 | 30 ELLA STREET<br>TIFFIN, OH 44883 |
| FLUSH PORTABLES LLC<br>DUSTIN ANSTEAD | 3715 S CR 198<br>GREEN SPRINGS, OH 44836 |
| GAHRINGS SEWER DRAIN<br>MATTHEW GAHRING<br>1-419-933-1648 | 16651 E TR 12<br>ATTICA, OH 44807 |
| GARNER SANITATION SERVICES<br>PHILLIP MYERS<br>1-800-473-3205 | 2525 W MONROE ST., PO BOX 1234<br>SANDUSKY, OH 44871 |
| HOOVER'S SEPTIC TANK CLEANING<br>RANDY HOOVER<br>1-419-937-2881 | 1520 N. TWP. RD. 111<br>TIFFIN, OH 44883 |
| JB WALTER PORTABLE TOILETS<br>BRADLEY J WALTER<br>1-419-694-7895 | 18590 TR 155<br>MT BLANCHARD, OH 45867 |

# Septage Haulers

## Seneca County General Health District
## 92 E PERRY ST
## TIFFIN, OH 44883
## Phone: 1-419-447-3691  Fax:  1-419-447-3691

| Business/Operator's Name/Phone | Address |
|---|---|
| PAUL FOX & SONS EXCAVATING<br><br>-419-609-9980 | 3501 HAYES AVENUE<br>SANDUSKY, OH 44870 |
| STIGER PRECAST INC.<br>MIKE STIGER<br>1-740-482-2313 | 17793 S.H. 231<br>NEVADA, OH 44849 |
| T E PRICE INC<br>KEVIN AURAND | 9758 REYNOLDS RD<br>WAYNE, OH 43466 |
| THEIS SEPTIC<br>CHARLES E THEIS<br>1-419-447-9149 | 2729 E US 224<br>TIFFIN, OH 44883 |
| UNITED RENTALS (NORTH AMERICA), INC<br>RELIABLE ONSITE SERVICES | 1652 HOLLAND ROAD<br>MAUMEE, OH 43537 |

16  TOTAL

# Registered Installers for Household Sewage Treatment Systems

| ID # | Business / Name / Types of Installations | Address / Email | Phone / Cell Phone / Fax |
|---|---|---|---|
| 63 | A & D EXCAVATING<br>ADAM FAETH | 5872 S SR 587<br>NEW RIEGEL, OH 44853<br>AFAETH74@GMAIL.COM | 1-419-934-2220<br>1-419-934-2220 |
| 39 | ALLEN EXCAVATING, INC.<br>DAVID W ALLEN | 7155 E. CO. RD. 6<br>BLOOMVILLE, OH 44818 | 1-419-983-2132<br>1-419-261-7854<br>1-419-983-2032 |
| 144 | ANSTEAD CONSTRUCTION, LLC<br>DUSTIN ANSTEAD | 1856 CR 207<br>FREMONT, OH 43420<br>DUSTIN@ANSTEADCONSTRUCTIONLLC.COM | 1-419-639-3162<br>1-419-307-8624<br>1-419-639-2162 |
| 128 | ARNOLD- LUCIUS CONSTRUCTION CO INC<br>NATHAN LUCIUS | 1893 W CR 52<br>TIFFIN, OH 44883<br>NATHANLUCIUS@GMAIL.COM | 1-419-443-1387<br>-419-618-4915 |
| 35 | BOES BROTHERS, INC.<br>RANDY BOES | 21660 TR 284<br>FOSTORIA, OH 44830<br>RABOES6@GMAIL.COM | 1-419-436-9854<br>1-419-722-5531<br>1-419-436-1217 |
| 138 | BUGNER'S SEWER & PORTABLE<br>JACK BUGNER/ HANK BUGNER | 468 N SR 587<br>FOSTORIA, OH 44830<br>TOILET1@BRIGHT.NET | 1-419-435-3977<br>1-419-937-3283<br>1-419-435-3977 |
| 166 | CASTALIA TRENCHING & READY MIX LLC<br>JOSEPH VERB | 4814 SR 269 S<br>CASTALIA, OH 44824 | 1-419-684-5502<br>1-419-967-0070 |
| 125 | CHAD CORFMAN<br>CHAD CORFMAN | 509 S WASHINGTON ST<br>REPUBLIC, OH 44867<br>GREENFEETEXCAVATING@GMAIL.COM | 1-419-618-5572 |
| 165 | FLENNER WATER WELL AND EXCAVATING<br>JOHN FLENNER | 3348 KAYLOR RD<br>LUCAS, OH 44843<br>FLENNER1066@YAHOO.COM | 1-419-512-1424<br>1-419-565-2409 |
| 150 | GAHRINGS SEWER DRAIN<br>MATTHEW GAHRING | 16651 E TR 12<br>ATTICA, OH 44807<br>GAHRINGSEWER@GMAIL.COM | -567-224-0296<br>1-567-224-0296 |
| 141 | HANES EXCAVATING LTD<br>RANDY HANES | 7051 ROSS RD<br>BLOOMVILLE, OH 44818<br>RHANES68@GMAIL.COM | 1-419-561-1232<br>1-419-561-1244 |
| 140 | HOOVER'S PROPERTY SERVICES LLC<br>ANDREW R HOOVER | 5795 N TR 69<br>TIFFIN, OH 44883<br>ARH@BRIGHT.NET | -419-619-2621<br>1-419-619-2621 |
| 102 | JB AND SONS CONTRACTING LLC<br>JOE BOLLENBACHER | 13224 E CR 32<br>BELLEVUE, OH 44811<br>J_BOLLENBACHER@MSN.COM | 1-419-483-2812<br>1-419-552-0267<br>1-419-483-2812 |
| 48 | METZGER EXCAVATING/ MIKE METZGER<br>MICHAEL P. METZGER | 9550 W. C.R. 10<br>NEW RIEGEL, OH 44853 | 1-419-595-2400<br>1-419-937-5048<br>1-419-595-3155 |
| 133 | PINE VIEW EXCAVATING LLC<br>LEON NEUENSCHWANDER | 7560 N TR 64<br>FOSTORIA, OH 44830 | 1-419-379-8269<br><br>1-419-436-9213 |
| 154 | RABER EXCAVATING LLC<br>KEVIN RUBER | 2464 TR 327<br>LOUDONVILLE, OH 44842 | 1-419-651-2117 |

# Registered Installers for Household Sewage Treatment Systems

| ID # | Business / Name / Types of Installations | Address / Email | Phone / Cell Phone / Fax |
|---|---|---|---|
| 66 | SLINGWINE EXCAVATING<br>MARC SLINGWINE | 10239 E TR 148<br>REPUBLIC, OH 44867<br>MESLINGWINE@GMAIL.COM | -419-483-5414<br>-419-217-4295 |
| 127 | STEPHEN'S BACKHOE SERVICE<br>RANDY STEPHENS | PO BOX 187<br>WILLARD, OH 44890<br>RANDALSTEPHENSCONSTRUCTION60@GMAI | 1-419-706-1226 |
| 155 | T.E. PRICE INC<br>KEVIN AURAND | 9758 REYNOLDS RD<br>WAYNE, OH 43466<br>KNAURAND@AMPLEX.NET | 1-419-288-2195<br>1-419-409-0344 |
| 132 | TERRY MCCONNEL EXCAVATING LLC<br>TERRY MCCONNEL | 1530 HEYMAN RD<br>BELLEVUE, OH 44811<br>TPMC76@YAHOO.COM | 1-419-681-3063<br>1-419-744-7814 |
| 17 | THEIS CONSTRUCTION<br>CRIS THEIS | 3210 S TR 159<br>TIFFIN, OH 44883<br>THEISCONST@YAHOO.COM | 1-419-447-7306<br>1-419-937-5155<br>-419-448-8230 |
| 147 | TOM HIATT'S PLUMBING AND EXCAVATING<br>TOM HIATT | 217A STANFORD PARKWAY<br>FINDLAY, OH 45840<br>TOMHIATTSPLUMBING@GMAIL.COM | 1-419-429-2134<br>1-419-889-3827 |

22 TOTAL

# Service Providers - Household Sewage Treatment Systems

## Seneca County General Health District
## 92 E PERRY ST
## TIFFIN, OH 44883
## Phone: 1-419-447-3691 Fax: 1-419-447-3691

| ID # / BUSINESS NAME / PHONE / CONTACT / ADDRESS | SYSTEMS SERVICED |
|---|---|
| 9<br>A & D EXCAVATING, LLC<br>1-419-934-2220<br>ADAM FAETH<br>5872 S SR 587<br>NEW RIEGEL, OH 44853 | LEACHFIELDS<br>LOW PRESSURE PIPE (LPP)<br>SAND MOUNDS<br>ECOFLO<br>CONSOLIDATED TREATMENT SYSTEMS<br>NORWECO SINGULAIR WASTEWATER TREATMENT SYSTEM<br>JET 1500 SERIES |
| 31<br>ACTIVE WASTEWATER SYSTEMS LLC<br><br><br>PO BOX 1101<br>SUNBURY, OH 43074 | DRIP |
| 34<br>ARNOLD-LUCIUS CONSTRUCTION CO. INC<br>1-419-443-1387<br>NATHAN LUCIUS<br>1893 W CR 52<br>TIFFIN, OH 44883 | |
| 24<br>BUGNER'S SEWER & PORTABLE<br>1-419-435-3977<br>NICK BUGNER OR HANK BUGNER<br>468 N SR 587/ PO BOX 230<br>FOSTORIA, OH 44830 | LEACHFIELDS<br>LOW PRESSURE PIPE (LPP)<br>PRE-2007 ATU<br>SAND MOUNDS |
| 25<br>DISTEL'S SEPTIC TANK SERVICES<br>1-419-448-0250<br>AARON DISTEL<br>30 ELLA STREET<br>TIFFIN, OH 44883 | LEACHFIELDS<br>PRE-2007 ATU<br>SAND MOUNDS |
| 27<br>GAHRINGS SEWER & DRAIN LLC<br>1-567-224-0296<br>MATTHEW GAHRING<br>16651 E TR 12<br>ATTICA, OH 44807 | NORWECO SINGULAIR WASTEWATER TREATMENT SYSTEM<br>JET 1500 SERIES |

# Service Providers - Household Sewage Treatment Systems

## Seneca County General Health District
## 92 E PERRY ST
## TIFFIN, OH 44883
## Phone: 1-419-447-3691  Fax:  1-419-447-3691

| ID # / BUSINESS NAME / PHONE / CONTACT / ADDRESS | SYSTEMS SERVICED |
|---|---|
| 1<br>HOOVER'S PROPERTY SERVICES LLC<br>1-419-619-2621<br>ANDREW R HOOVER<br>5795 N TR 69<br>TIFFIN, OH 44883 | LEACHFIELDS<br>SAND MOUNDS<br>PRE-2007 ATU |
| 38<br>INSIDEOUT INSPECTIONS PLUS<br>1-734-224-0342<br>LORI PAVLIKA<br>8314 WHITEFORD CENTER ROAD<br>OTTAWA LAKE, MI 49267 | |
| 5<br>NORWALK CONCRETE INDUSTRIES<br>1-800-733-3624<br>PAUL BENNETT<br>80 COMMERCE DR.<br>NORWALK, OH 44857 | NORWECO SINGULAIR WASTEWATER TREATMENT SYSTEM<br>LEACHFIELDS<br>LOW PRESSURE PIPE (LPP)<br>SAND MOUNDS<br>PURA-FLO PEAT SYSTEMS<br>JET 1500 SERIES |
| 6<br>SEISLOVE BURIAL VAULTS & SEPTIC<br>-419-447-5473<br>RON SEISLOVE<br>2168 SR 100<br>TIFFIN, OH 44883 | JET 1500 SERIES<br>LEACHFIELDS<br>SAND MOUNDS<br>PRE-2007 ATU |
| 7<br>STIGER PRECAST, INC.<br>1-740-482-2313<br>MIKE STIGER<br>17793 S.H. 231<br>NEVADA, OH 44849 | JET 1500 SERIES<br>OLDHAM  AERATION SYSTEMS |
| 35<br>T  E  PRICE  INC<br>1-419-288-2195<br>KEVIN AURAND<br>9758 REYNOLDS RD<br>WAYNE, OH 43466 | |

# Service Providers - Household Sewage Treatment Systems

## Seneca County General Health District
## 92 E PERRY ST
## TIFFIN, OH 44883
## Phone: 1-419-447-3691 Fax: 1-419-447-3691

| ID # / BUSINESS NAME / PHONE / CONTACT / ADDRESS | SYSTEMS SERVICED |
|---|---|
| 12<br>THEIS SEPTIC<br>1-419-447-9149<br>CHARLES E THEIS<br>2729 E US 224<br>TIFFIN, OH 44883 | NORWECO SINGULAIR WASTEWATER TREATMENT SYSTEM<br>LEACHFIELDS<br>LOW PRESSURE PIPE (LPP)<br>SAND MOUNDS |

13 TOTALS: