

***The sewer pressure test is not
OFFICIALLY valid until the ORIGINAL
documents are returned to the
Meyersdale Municipal Authority
Office***

It is YOUR responsibility to return sewer pressure testing documents to the MMA office.

The MMA office must have the official record on file in order to confirm all passing tests.

MMA CUSTOMER PRESSURE TESTING CHECK LIST

1. List or prepare to list real estate property for sale.
2. Pay \$1.00 fee for and pick up Pressure Testing Packet at the MMA Office.
3. Contact Plumber/Contractor that is authorized under them MMA rules and regulations
4. Have Plumber/Contractor assess your sewer system
5. Have Plumber/Contractor pretest you're your sewer system to avoid failing test
6. Fill out top of Certification Form (8) and Waiver and Release of Liability (12) and pay the \$25.00 fee to the MMA Office prior to scheduling Initial Inspection
7. A Waiver and Release of Liability must be signed prior to any MMA employee entering onto your property for any testing or purpose
8. **If your system passes the pre-test and you have completed step 6, schedule your Initial Inspection 72 hours prior to the Initial Test with MMA. Terry Baker 814-442-4152 or Mark Sechler 814-279-6047.**
9. Initial test MMA
10. If the test passes, **BRING THE PRESSURE TEST PACKET INTO THE MMA OFFICE** and a certificate copy will be given to you or within 5 business days and you cover all piping.
11. If the test fails, the issues that are the cause of the failure need to be repaired and a new test will be scheduled.
12. All subsequent test inspections require a fee to be paid to the MMA Office in the amount of \$75.00 prior to the scheduling of that test.

All fees and original forms must be filed directly with the MMA Office

***TEST IS NOT FULLY VALID UNTIL ORIGINAL
DOCUMENTS ARE RETURNED TO THE MMA
OFFICE***

**MEYERSDALE MUNICIPAL
AUTHORITY**

215 MAIN STREET
Meyersdale, PA 15552
Phone: 814-634-8627

Sewage Compliance Form Instructions

- 1) Acquire a Sewage Compliance Form from the Meyersdale Municipal Authority Office located at 215 Main Street, Meyersdale, PA.
- 2) The owner of the property applying for sewage compliance certification must fill out the top part of the front page prior to the Authority Inspector arriving on-site. If there are multiple owners, ALL OWNERS MUST SIGN. No exceptions.
- 3) The property owner is responsible for hiring a contractor that holds a valid Pennsylvania license to perform work on residential properties or a Master Plumber's license to perform work on commercial properties. Proof of license must be provided upon request of any party. The property owner may perform pressure tests on any of their properties. The property owner may perform piping installations to the property on which they reside.
- 4) The property owner or contractor shall contact the Meyersdale Municipal Authority at 215 Main Street, Meyersdale, PA 15552, 814-634-8627, between 7:30 am and 3:30 pm, to schedule an appointment for the Authority Inspector to witness/inspect the pressure test prior to backfilling. A minimum 72 hr. notice must be provided. No inspections will be performed on weekends or holidays. It is suggested that a pre-test be performed. If the pre-test fails, the owner/ contractor shall call the Meyersdale Municipal Authority at least ½ hour prior to the scheduled appointment time, cancel the appointment and re-schedule for another day/time. Canceled appointments will not be counted as an inspection. The first inspection will be paid for by the Authority. There will be a \$75 fee for each additional inspection.
- 5) The Authority Inspector will provide a viewport frame and cover at the time of the inspection, to be installed by the contractor.
- 6) The certificate must be provided to the Authority Inspector at the time of the pressure test. If everything is in compliance, the certificate will be approved and the property owner shall provide a check for \$25.00 made payable to "Meyersdale Municipal Authority". A copy of the approved certificate will be sent to the property owner upon request.

Meyersdale Municipal Authority

215 Main St.
Meyersdale, PA 15552

Procedures for lateral testing certification

- Upon completing replacement/rehabilitation of the Authority's portion of the sewer, a written notice will be sent to the property owner by the Authority to pressure test the private portion of the sanitary sewer lateral and connect or reconnect to the Authority's collection system.
- Prior to the transfer of any property, all structures on said property that have public sanitary sewer service in the Meyersdale Municipal Authority, a pressure test of all underground/under slab piping is required. All required piping that is tested must pass the pressure test prior to the transfer of the property.
- All properties proposing new taps to the sanitary sewer system must perform a pressure test of all underground and under slab piping. All piping that is tested must pass prior to connecting to the sanitary sewer system.
- All buildings that have public sanitary sewer service provided by the Meyersdale Municipal Authority, must pass a pressure test of all underground/under slab piping. If testing is successful, a sewage compliance certificate will be issued.
- The property owner shall pay for all testing fees and repairs, if necessary, to bring the sanitary sewer piping into compliance with Borough Ordinance #433 and the corresponding Summit Township Ordinance.
- Requests for inspection and witnessing of the testing must be made a minimum of 24 hours in advance of the requested time. Requests can be scheduled for weekdays between 7:30 am and 3:30 pm by calling the Meyersdale Municipal Authority at 814-634-8627. No inspections will be performed on weekends or Holidays.
- The inspecting representative will spend no more than 45 minutes on site for the inspection, whether the test passes or fails. Subsequent inspections resulting from failures will have to be rescheduled and a fee will be required prior to the inspections.
- There will be no charge for the first inspection. There is a \$75 fee for each subsequent inspection. The \$75.00 fee shall be paid to the Municipal Authority prior to the inspection.
- Acceptable test method
 - Low Pressure Air Test: sanitary sewer piping must pass an air test of 5 psi for 15 minutes (no pressure drop).
- See attached Drawing No. 1 for sample of testing requirements.

Terminology

- Service lateral - the pipe that connects the building to the main sewer. The property line (viewport) represents the point at which ownership of the service lateral transitions from public (Authority) to private (property owner).
- Viewport - a 6" diameter, vertical, open-ended pipe attached to the service lateral that provides a means for maintenance and viewing flows through the service lateral. The viewport is owned by the Authority and is located as close to the property line as possible. The viewport is the transition point from Authority owned to privately owned.
- Cleanout - a 4" diameter (min.), vertical, open-ended pipe attached to the service lateral that provides a means of maintenance and viewing flows through the service lateral. Cleanouts shall be installed within 5' of the building foundations, at intervals of 100' thereafter and at every 45-degree bend. Cleanouts must be installed by property owner.
- Trap - curved section of pipe that holds a quantity of water to prevent sewer gas and odors from rising up through the pipe.
- Building Drain - any sanitary sewer piping within the foot print of the structure
- Building Sewer - any sanitary sewer piping between the foundation wall and the viewport

Specifications (See attached Drawing No. 2 for repair details)

- All new sanitary sewer piping (underground or under slab) must be left uncovered for inspection by the Authority Inspector.

- Roof, surface, foundation, or underground/storm water drainage is NOT permitted.
- Floor drains are permitted but not required, unless the Authority representative determines the floor drains to be an illegal connection such as allowing unmetered water.
- Install pipe in strict accord with manufacturer's recommendations.
- All pipe must be properly bedded on a 4" to 6" layer of compacted stone (2RC, 2A modified, or 2B) and upon inspection and approval by the Authority Inspector, backfilled with 12" of compacted stone above the crown of pipe with the remainder of the trench backfilled with select suitable material. **SLAG IS NOT PERMITTED FOR PIPE BEDDING OR FIRST 12" OF BACKFILL ABOVE PIPE.**
- Slag is permitted but not required to be used above the pipe zone for backfill.
- All pipe shall be installed with at least minimum slope.
4" pipe - minimum slope = 1/4" per foot
6" pipe - minimum slope = 1/8" per foot
- All pipe shall be laid with full and even bearing with no block support.
- For transitions between SOR 35 and SCH 40, solid sleeve couplings shall be used.
- Where connections to existing pipes are required and a solid sleeve coupling is NOT manufactured, a reinforced coupling is required.
- Eccentric Reducers are required to transition between different diameter pipes.
- Tees shall be used for cleanouts and viewports only. Otherwise, directional wye fittings shall be used.

► Building Drain

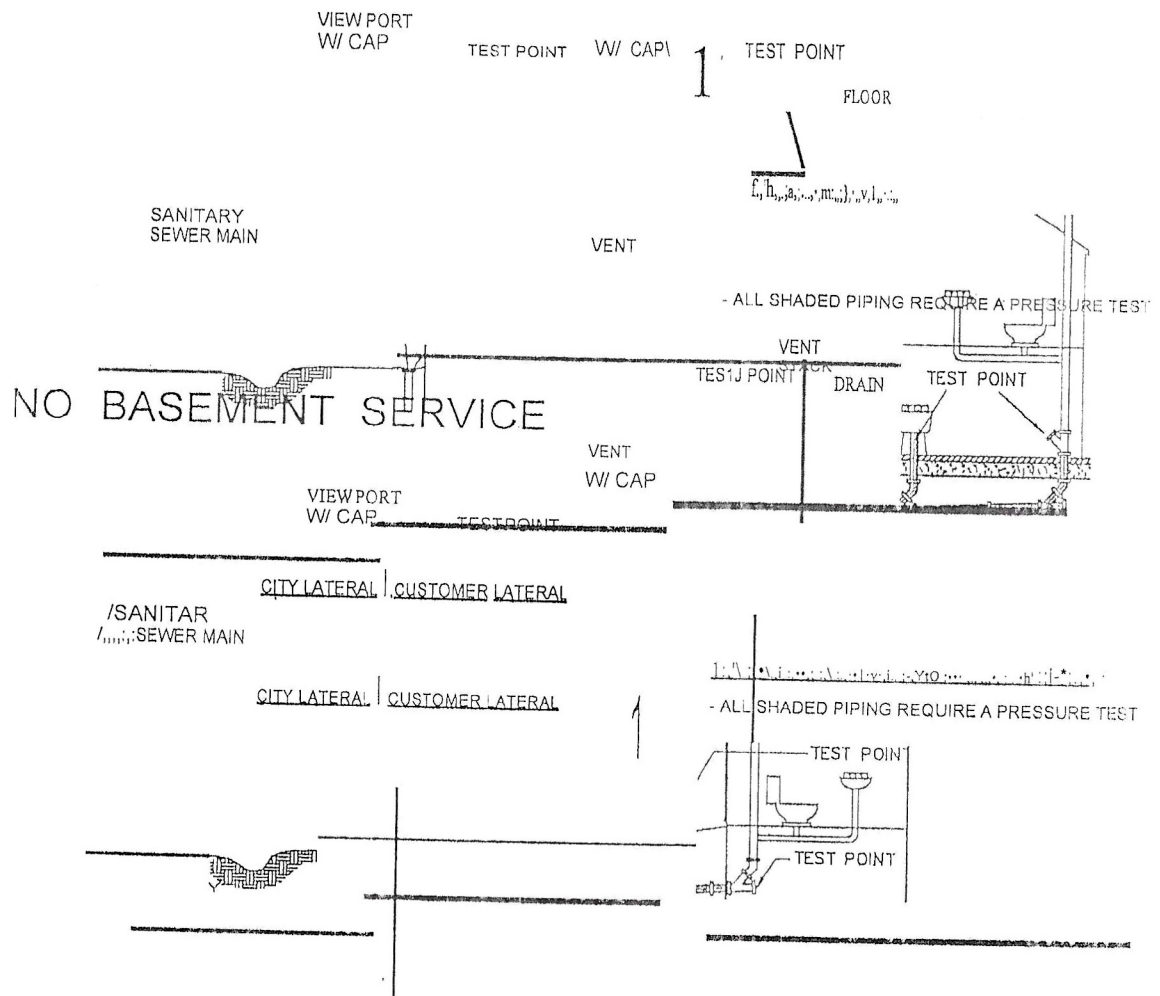
- No pipe shall be smaller than 2" diameter for building drain
- All building drain pipe and fittings must meet International Plumbing Code Standards
- Bell trap floor drains are NOT permitted.
- 90 degree bends may be used vertically, but NOT horizontally.
- 'S' traps are not permitted.
- PVC Schedule 40 pipe with solvent weld joints will be permitted under slab within the building footprint only. Purple primer must be used on all solvent weld pipe joints. Testing of all buried plumbing is required.

► Building Sewer

- All building sewer pipe shall be a minimum of 30 inches deep from the crown of the pipe
- No pipe shall be smaller than 4" diameter for building sewer
- No bend greater than 45 degrees can be used on the building sewer
- All building sewer pipe and fittings must meet or exceed SDR 35 ASTM D3034 or CL50, CL51 double cement lined ANSI A.21.51, A.21.10 for DIP ductile iron pipe. Alternative materials and methods must be submitted to the Authority's engineer for review and approval.
- A vented trap shall be installed within five feet of the building. Owner must sign a waiver if a vented trap is not installed.
- A cleanout shall be installed within five feet of the building foundation, at 100 feet intervals thereafter and at every 45-degree bend.
- Tees shall be used for cleanouts and viewports only. Otherwise, directional wye fittings shall be used.
- A backflow prevention valve is permitted but not required. The location of the backflow prevention valve shall be as close to the viewport as possible on the private property side. If a backflow prevention valve is to be installed, please contact an Authority representative prior to installation for more specifications and information.
- If installation of a viewport is required by the property owner due to property transfer or work on the private portion of the lateral prior to replacement of the Authority's portion, the viewport shall be installed at the property line and constructed of 6" diameter pipe and non-directional tees. An eccentric reducer shall be installed to transition from the 6" diameter pipe to 4" diameter pipe on the private property side of the viewport, if necessary. A cast iron frame and cover, supplied by the Authority, shall be installed in accordance with the attached drawing (STD. 175).
- A clay trench plug shall be installed on the building sewer. The location is at the property owner's discretion.

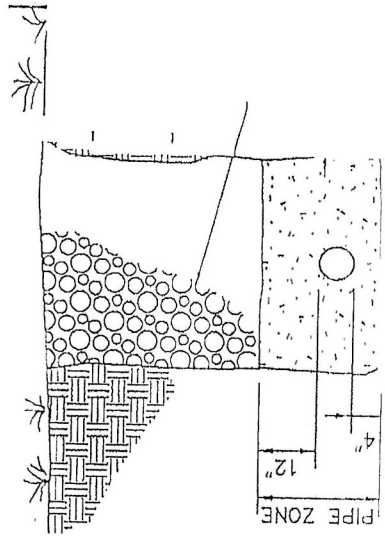
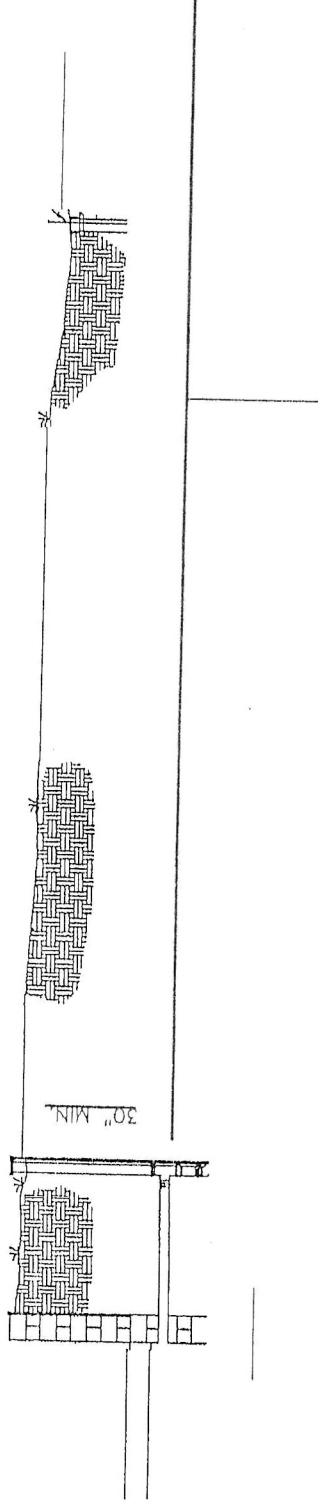
Drawing No. 1 - Testing Requirements BASEMENT SERVICE

VENT
STACK



"—90" BENDS
4.D. SANITARY TRAP DETAIL
 NOT TO SCALE

MINIMUM
 SELECT MATERIAL
 FOR PIPE BEDDING 2RC,
 2A MODIFIED OR 28
5.D TRENCH PROFILE DETAIL
 (BACKFILLING REQUIREMENT)
 NOT TO SCALE



4 - 7/8" DIA. HOLES IN
CASTING, USE 4 - 3/4" X 4"
LONG BOLTS FOR SECURING
TO CONCRETE

1-5/8" RAISED LEMERS

SECURITY BOLT

CONCRETE BASE

TOP VIEW

6" TYP.

CASTING O.D.
20" MIN.

• TYP.

FINISHED
GRADE

CLEAN-OUT
PLUG-THREADED
PLASTIC CAP W/2"
SQ. DEPRESSED
SOCKET

CAST IRON FRAME
WITH BOLTED COVER*

BOLT FRAME TO CONC. BASE

CLASS "C" CONCRETE
BASE

AASHTO NO. 57 COARSE
AGGREGATE COMPACTED
IN 6" LAYERS

6" PVC SDR. 35
ECCENTRIC REDUCER

6"x6"x6" PVC SDR. 35
STRAIGHT TEE

FLOW

U&. Q "Q&. O-Q-O"Q&. Q U&.
catla<3Q qab - e qab - q0<3 catla<3 qab q0<3 q0<3

PIPE ZONE ELEVATION
AS SPECIFIED

SERVICE LATERAL

VIEW PORT

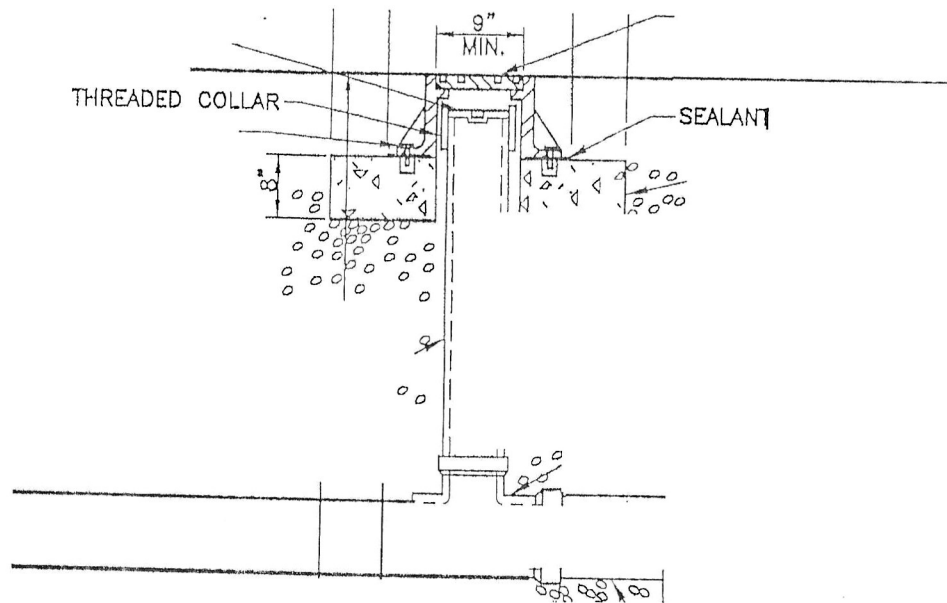
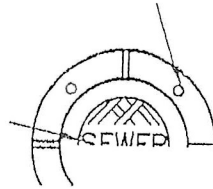
N.T.S.

NOTE:

1. VIEWPORT FRAME AND COVER TO BE PROVIDED BY THE CITY'S SEWAGE COMPLIANCE OFFICER.
2. ECCENTRIC REDUCERS SHALL BE USED TO TRANSITION FROM 6" VIEWPORT INSTALLATION TO ALL PIPES, IF NECESSARY.

TYPICAL DETAILS

VIEWPORT DETAIL



****NOT FULLY VALID UNTIL ORIGINAL IS RETURNED TO THE MMA OFFICE** 8/13/2021**
APPLICATION FOR AND CERTIFICATE OF SANITARY SEWAGE LATERAL COMPLIANCE

FOR THE
**MEYERSDALE MUNICIPAL
AUTHORITY SOMERSET
COUNTY**

Date _____

1 Property Owner Name: _____

Mailing Address: _____

Telephone # (home)

Fax # _____

Email Address _____

2. Service Address (if different): _____

3. Current use of Building: (Circle One)

Single Family Residential

Multi-Family Residential

Commercial

Industrial

Institutional

Public

Blended Use

other _____

4. Rental Property: (Circle One)

YES

NO

If Yes, Number of Dwelling Units _____

5. Reason for Test (Circle One)

Mainline Sewer Replaced

New Connection

Property Transfer

Repair/Alteration

6. Lateral Tested: (Circle One)

All Under-ground/Under-Slab

Other (Explain) _____

7. New private sanitary sewer lateral connected to the public system and it is operational: (Circle One)

YES NO

If NO is circled for Item 7, the property owner shall complete the remaining work on their property by the deadline issued by the Meyersdale Municipal Authority for the applicable neighborhood in which the property is located. Neighborhood/Phase deadlines are available at the Borough Office.

PROPERTY OWNER CERTIFICATION

Property Owner hereby CERTIFIES that he/she is not aware of any unlawful connections or any other uncorrected defects in their sanitary sewage connection. Statements made herein are true and correct to the best of my knowledge, information and belief. I further acknowledge and understand that statements herein are made subject to the penalties of 18 Pa. C.S.A. Section 4904, relating to unsworn falsifications to authorities.

Signatures of Property Owners

Date Signed

THERE IS A \$ _____ FEE FOR EACH INSPECTION. THE \$ _____ FEE SHALL BE PAID TO AT THE TIME OF THE INSPECTION. MAKE CHECKS PAYABLE TO MEYERSDALE MUNICIPAL AUTHORITY.

Fee Paid via Check Number _____ Name on Check _____

CONTRACTOR CERTIFICATION

Contractor hereby CERTIFIES that he/she is not aware of any unlawful connections or any other uncorrected defects in the sanitary sewage lateral installed at the above referenced service address.

Statements made herein are true and correct to the best of my knowledge, information and belief. I further acknowledge and understand that statements herein are made subject to the penalties of 18 Pa. C.S.A. Section 4904, relating to unsworn falsifications to authorities.

I have conducted testing on the property listed above on _____, 20____

☐ Pressure Testing (IPC § 312) of sewer lateral (result): PASS FAIL

All identified problems have been corrected as of _____, 20____

Sewer Lateral Installed and tested by: (circle one) Contractor Property Owner

Signature of Contractor/Property Owner: _____ Date: _____

Printed Name of Contractor/Property Owner: _____

PA License No.: _____ Municipal Contractors License No.: _____

MUNICIPAL REPRESENTATIVE CERTIFICATION

Municipal Representative hereby CERTIFIES that he/she is not aware of any unlawful connections or any other uncorrected defects in the sanitary sewage lateral installed at the *above* referenced service address.

Statements made herein are true and correct to the best of my knowledge, information and belief. I further acknowledge and understand that statements herein are made subject to the penalties of 18 Pa. C.S.A. Section 4904, relating to unsworn falsifications to authorities.

I have witnessed testing on the property listed above on _____, 20____

☒ Pressure Testing (IPC § 312) of sewer lateral (result): PASS FAIL

All identified problems have been corrected as of _____, 20____

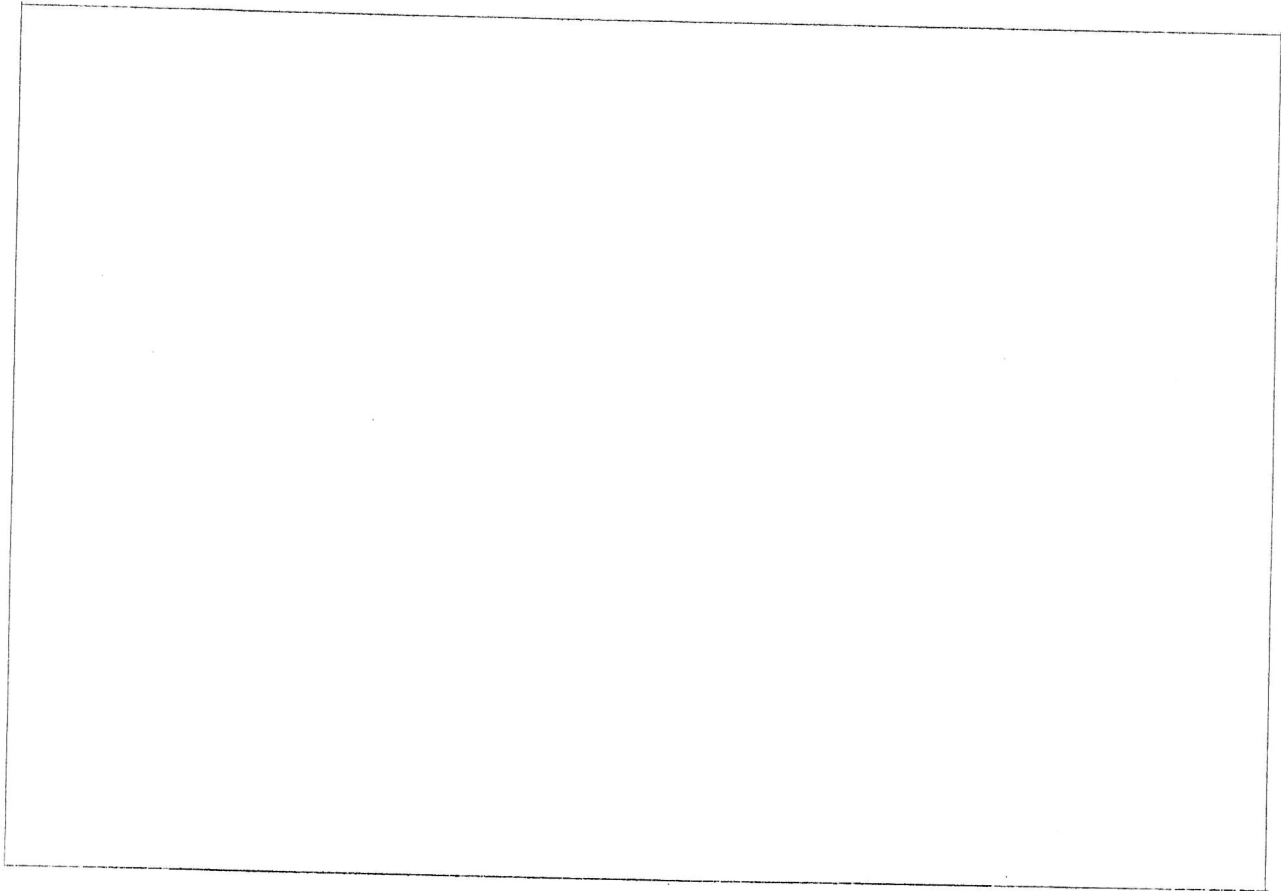
Sewer Lateral Installed and tested by: Contractor Property Owner

Signature of Municipal Representative: _____ Date: _____

Printed Name of Municipal Representative: _____

(A copy of this form shall be provided for recording purposes)

SKETCH OF BUILDING SEWER TO MAIN



Depth of Lateral at Building _____ (ft-inches) Depth of Lateral at Viewport _____ (ft-inches)

Lateral Pipe Material _____ Lateral Pipe Diameter _____ (inches)

Pipe Bedding Type _____ Viewport Cover _____

Intermediate Clean-outs _____ Trap _____

IS Property in a Floodplain? YES NO UNKNOWN Basement service provided? YES NO

SYSTEM INTEGRITY TEST #1 Date of Test _____ Pressure at Test Ball _____

Time On: _____ Time Off: _____ Release Air (Duration): _____

SYSTEM INTEGRITY TEST #2 Date of Test _____ Pressure at Test Ball _____

Time On: _____ Time Off: _____ Release Air (Duration): _____

EXPOSED EXTERIOR VISUAL PIPING INSPECTION

Downspouts to Daylight: YES NO Comments: _____

EXPOSED INTERIOR VISUAL PIPING INSPECTION

Interior Clean-out or Test Point: YES NO Comments _____

FOUNDATION DRAINAGE

Sump Pump Present: YES NO UNKNOWN

Gravity Foundation Drains Present: YES NO UNKNOWN

Discharge Point (Describe Location): _____

Comment and Contact sheet

Property Owner: _____

Service Address: _____

Phone Number: _____

COMMENTS: _____

FOR INTERNAL USE ONLY

DBV__ __ Page __

Meyersdale Municipal Authority Sewer Account# _____

Meyersdale Municipal Authority Water Provider Account# _____

Coordinates to Center of Property or Front Door (Circle One) _____ Lat. _____ Long. _____

**BUILDING SEWER TRAP
WAIVER AND RELEASE OF LIABILITY**

The Meyersdale Borough, Summit Township and the Meyersdale Municipal Authority strongly recommends the installation of a trap in the main lateral serving each property as a means to help to prevent odors and sewer gases from entering the building through the building sewer. The Typical Detail of the Service Connections to Sanitary Sewer provided to all customers at the time of connection shows the installation of a trap as part of the building sewer detail.

The Borough has determined that there may be situations where the installation of such a trap is difficult to install with reasonable efforts or may not be desired, for any reason, by the property owner, therefore the Borough will not require the installation of a trap on the main sewer lateral serving the building so long as the owner executes this Waiver and Release of Liability.

NOW THEREFORE, in consideration of the mutual covenants herein contained, the property owner(s) hereby agree as follows:

1. That the aforesaid recitals are incorporated herein by reference. The property owners are assuming full responsibility for any harm or injury caused by or attributable to, in whole or in part, the lack of a trap on the main sewer lateral.
2. That the property owner(s) for themselves, their successors, assigns, personal representatives and heirs do hereby release the Meyersdale Borough, Summit Township and the Meyersdale Municipal Authority, officers, officials, agents, servants, employees, and contractors from any and all damages, injuries, including death, as well as any claims by third parties, including but not limited to, the entry of gas and/or sewer odors into the premises and further agree to indemnify and hold harmless the Meyersdale Borough, Summit Township and the Meyersdale Municipal Authority, officers, officials, agents, servants, employees and contractors of and from any liability including attorney fees and expenses, which may arise from the non-installation of the traps.
3. The property subject to this Waiver is identified as _____
_____ Meyersdale, Pennsylvania _____

IN WITNESS WHEREOF, and intending to bound hereby, the parties hereto have set their hands and seals the day and year first below written, representing that they are the sole owners of the property or are otherwise authorized to sign this waiver.

Date: _____

Property Owner(s)

Witness

seal

Print Name: _____

Witness

seal

Print Name: _____