

PRIVATE SEWER LATERAL INSPECTION
SCHWENKSVILLE BOROUGH AUTHORITY

Customer Name: _____ Email: _____ Phone: _____

Address: _____

Company Name: _____ Inspector's Name: _____ Phone: _____

Sewage Usage: Residential / Commercial / Condo / Apt (circle) Pipe Size: _____ Pipe Material: _____

CCTV Date: _____ Time: _____ Camera Direction: With Flow Against Flow Total Length: _____ (circle)

- Cleanout and vent are accessible outside of building, and raised above grade aa minimum 6"
- There is a sewer ejector pump at this property
- Private sewer lateral crosses neighboring private property
- Private sewer lateral connects to Authority's sewer in public right of way
- There is more than one structure at this address served by the private sewer lateral.
- Property has been verified as having no outside surface drains (rainwater runoff) connected to the sewer system
- Property has been verified as having no floor drains inside the building connected to the sewer system.

I recommend the following repairs to restore normal lateral function:

(PLEASE NOTE: ANY REPAIR REQUIRES A PERMIT FROM THE SCHWENKSVILLE BOROUGH @ 610-287-7442)

Master Plumber Signature: _____ Date: _____ License # _____

- Recommended repairs have been made (enclose a copy of the repair authorization, contract, or invoices signed by the property owner)
- Lateral has been re-inspected to verify repairs
- I certify that the information, recommended repairs and video recording I have provided with this form are true and correct

The Information submitted herewith complies with all requirements set forth by the Borough of Schwenksville Code inclusive. I declare under penalty of perjury that all information submitted here applies to the listed address only:

Sewer Lateral Video MUST be from House to Trap AND Trap to Main

WARNING: All Video MUST be clear in order to pass inspection

Authority Representative Signature: _____ Date: _____

Approve / Deny
(circle)



Required enclosures:

1. Repair Authorization
2. DVD video inspection and re-inspection following repairs if needed
(video should be clear and easy to follow)
3. Complete Inspection Log. Note any observations using the observation codes
4. Sketch of lateral, lot, and building with dimensions referenced to front curb or edge of pavement and side property lines where possible. If inspection is a long lateral note spacing of cleanouts and entry locations for insertion of camera.

OBSERVATION CODES

B	BROKEN	I	INFILTRATION	R	ROOTS: 25% 50% 75%
C	CRACK	O	OFFSET	CP	CHANGE IN PIPE MATERIAL
F	FRACTURE	S	SAG	OR	OUT OF ROUND

LATERAL INSPECTION LOG

CODE	DISTANCE	OBSERVATION

Sewer Lateral Video MUST be from House to Trap AND Trap to Main

Site Sketch

