



ILLICIT DISCHARGE REPORTING FORM

Inspector Information

Name:	
Contact Phone Number:	Date and Time Discharge Discovered:

Discharge Information

PID Identification Number: _____ <small>COUNTY SR SEGMENT OFFSET</small>	
(1) Owner Name/Address:	
City/Boro/Twp:	Nearest Intersection/Landmark:
GPS location, if known:	Lat: _____ Long: _____
How Long since Last Rainfall: <input type="checkbox"/> Raining Now <input type="checkbox"/> 0-2 Days <input type="checkbox"/> 3 or more Days	Nature of Discharge or Flow: <input type="checkbox"/> Solid (Continuous) <input type="checkbox"/> Intermittent (Occasional) <input type="checkbox"/> Pulsing (Fluctuating) <input type="checkbox"/> Transitory (Prior Spill)
If possible, identify the source of the discharge* <input type="checkbox"/> Pipe Outfall <input type="checkbox"/> Gutter <input type="checkbox"/> Sanitary Wastewater <input type="checkbox"/> Ditch <input type="checkbox"/> Septic System <input type="checkbox"/> Spill <input type="checkbox"/> Storm Sewer <input type="checkbox"/> Other: _____ <small>* Add descriptions of discharge/source to Field Photograph Log Sheet</small>	Potential for Discharge to enter into: <input type="checkbox"/> Stream/Water Body <input type="checkbox"/> Wetland <input type="checkbox"/> Storm Drain <input type="checkbox"/> Other: _____
Was water flow observed? <input type="checkbox"/> Yes <input type="checkbox"/> No Direct Connection to pipe/inlet? <input type="checkbox"/> Yes <input type="checkbox"/> No	Was a photo taken? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, attach photos.
(2) Describe Odor: <input type="checkbox"/> None <input type="checkbox"/> Musty <input type="checkbox"/> Rotten Eggs (Sulphur) <input type="checkbox"/> Rancid/Sour Milk <input type="checkbox"/> Sewage <input type="checkbox"/> Gas/Petroleum <input type="checkbox"/> Cooking Oil <input type="checkbox"/> Other: _____	
(2) Describe Clarity: <input type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Opaque <input type="checkbox"/> Sheen <input type="checkbox"/> Gray	
(2) Describe Color: <input type="checkbox"/> Red <input type="checkbox"/> Yellow <input type="checkbox"/> Brown <input type="checkbox"/> Green <input type="checkbox"/> Gray <input type="checkbox"/> White <input type="checkbox"/> Other: _____	
(2) Solids/Floatables: <input type="checkbox"/> Garbage <input type="checkbox"/> Sewage <input type="checkbox"/> Tissue <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Scum <input type="checkbox"/> Iron Sheen <input type="checkbox"/> Unknown	
Additional Information to assist in the Investigation (Vegetation Impacts?): _____ Describe Upstream/Source Origin/Land Use: <input type="checkbox"/> Forest <input type="checkbox"/> Ag <input type="checkbox"/> Res <input type="checkbox"/> Farmstd <input type="checkbox"/> Com <input type="checkbox"/> Ind <input type="checkbox"/> Vac <input type="checkbox"/> Inst <input type="checkbox"/> Muni <input type="checkbox"/> Mng	
SEMP Mgr. Send completed form to: RA-pdIDDE@pa.gov	

<i>Follow up Investigation (to be completed by District staff)</i>			
Outfall Location: _____		Within UA?: Y / N	
		County _____	
FIELD ANALYSIS:			
Odor:	Solids/Floatables:	Flow:	
Clarity:	Sheen/Scum:	Source Confirmed? Y / N	
Color:	Condition of Vegetation:	Direct Connection? Y / N	
Comments: (Immediate Environmental Concern? Y / N)			
DATE: _____		Inspection Name _____	
Follow-up with Complainant: _____		Additional notes to file: _____	
		Send Confirmed ID Elimination/Removal Letter: _____	

INSTRUCTIONS TO COMPLETE ILLICIT DISCHARGE (PID) REPORTING FORM

WHAT IS AN ILLICIT DISCHARGE:

An illicit discharge is any discharge into the highway storm sewer system that is not composed entirely of stormwater. Examples:

- Dry weather discharges of wastewater into the storm sewer system from illegal dumping; spills and other non-stormwater pollution sources
- Discharges of pollutants, contaminants or illicit materials into storm drainage/sewer systems (oil, grease, solvents, metals, nutrients, toxics, viruses, bacteria)
- Improper antifreeze, oil disposal from vehicle maintenance, service stations
- Vehicle washing wastewaters
- Autobody/repair facility waste waters
- Plating shop waste water
- Manufacturers waste water
- Private service agencies waste water
- Wholesale/retail est. waste water
- Sanitary wastewater/connections
- Mobile rug cleaning waste dumping
- Laundry waste waters
- Disposal of auto/household toxics
- Vehicular/accidental spills
- Dairy barn waste waters
- On-lot disposal system- sewage effluent.

WHAT IS NOT AN ILLICIT DISCHARGE:

The following non-stormwater discharges are not illicit discharges:

- Discharges from firefighting activities
- Potable water sources including dechlorinated waterline and fire hydrant flushings
- Irrigation drainage
- Lawn watering
- Water from individual residential car washing
- Dechlorinated swimming pool discharges
- Water from crawl space pumps
- Uncontaminated water from foundation or footing drains
- Routine external building wash down which does not use detergents or other compounds
- Pavement wash waters where spills or leaks of toxic or hazardous materials have not occurred (unless spilled material has been removed) and where detergents are not use
- Air conditioning condensate
- Springs
- Uncontaminated groundwater

(1.) Property Owner Information:

Determine property owners name, if available, and street address of the discharge source in the event that follow-up action or elimination is required. If unable to determine owner, write in "undetermined".

(2.) Description of Discharge for source identification/verification.

a. Odor: Determine which odors apply.

b. Clarity: How clear is the discharge?

c. Color: Discharge color and colors in swale, pipe, ditch, etc.(Document if red/green deficient)

d. Solids/Floatables: Identify indicators of source.

Description of Solids/Floatables: • Iron vs. Oil Sheens:

Iron leaches from soils forming a breakable sheen on stagnant water surfaces when poked with a stick. Oil sheens will conform around and coat the surface of the stick.