

## GROUND WATER CONTAMINATION/DISRUPTION QUESTIONNAIRE

### GENERAL INFORMATION

Name: \_\_\_\_\_ Date of Complaint: \_\_\_\_\_  
County: \_\_\_\_\_ Township: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_ Zip: \_\_\_\_\_  
Phone (day): \_\_\_\_\_ Numbers of Years at this Address: \_\_\_\_\_  
Phone (night): \_\_\_\_\_

Directions from Nearest State Highway:

\_\_\_\_\_  
\_\_\_\_\_

*(You will be contacted if a site visit is required)*

### WATER WELL CONSTRUCTION AND HISTORY

If more than one well, spring or pond is used for domestic water supply, describe each. To assist you in completing this form, attached is a labeled diagram showing construction of a typical water well.

<b>Well Drilled</b>	<b>#1</b>	<b>#2</b>	<b>#3</b>
Date drilled:	_____	_____	_____
Surface elevation:	_____	_____	_____
Driller:	_____	_____	_____
Total depth:	_____	_____	_____
Casing depth:	_____	_____	_____
Casing diameter:	_____	_____	_____
Pump depth:	_____	_____	_____
Pump type ( <i>submersible, centrifugal, jet</i> ):	_____	_____	_____
Static water level:	_____	_____	_____
Screened / slotted:	_____	_____	_____
Length:	_____	_____	_____
Size:	_____	_____	_____
Depth:	_____	_____	_____

Well Log (*attach copy, if available*):  Yes  No

**Dug Well**

**#1**

**#2**

**#3**

Date dug:

Surface elevation:

Total depth:

Depth of crock:

Diameter:

Static water level:

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

**Spring Or Pond**

**#1**

**#2**

**#3**

Date developed:

Date developed:

Spring rate of flow  
(gallons per minute):

_____	_____	_____
_____	_____	_____
_____	_____	_____

Please sketch your location and include items listed below with the measured distance between each item.

1. residence and property lines relative to the nearest road
2. water well location(s)
3. septic system and leach field
4. any oil and gas wells
5. metal or electric fences
6. overhead and underground power lines
7. pipelines
8. buried fuel tank

N

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

# Typical Water Well Construction and Pressure Tank

