MONITORING WAIVER APPLICATION MODULE 3 – VOC WAIVER REQUEST

A. General:

Entry Point (EP) ID #: _____ (Please complete a separate page for each EP)

ONLY groundwater EPs with a previous detect may request a VOC "use" waiver. VOC "use" waivers are issued as a group.

Note: Susceptibility waivers for VOCs are not allowed under Chapter 109.

B. Historical Monitoring Results:

Has this EP had a previous detect for one or more of the VOCs?	YES	🗌 NO	
Have the three (3) most recent consecutive years of monitoring detect) with no detection of VOCs?	conducte YES		the previous

Please attach laboratory results.

C. Source Water Protection Information:

For each source associated with this EP, have substances containing VOCs been used, transported, stored or disposed of within the Zone II area (a ½ mile radius around the source unless a more rigorous delineation has been completed)?
Please describe the steps taken to determine land uses that potentially affect VOC concentrations:

Land Uses that Potentially Generate VOC

1. Please check all of the land uses located within the Zone II area for each source.							
	Source	Source	Source	Source	Source		
Airports							
Above/below ground heating oil tanks							
Auto repair facilities							
Bulk fuel/oil storage, or gas stations							
Dry cleaning facilities							
Facilities that use/generate/store chemicals							
Furniture refinishing facilities							
Industrial parks							
Junk or salvage yards							
Landfills or dumps							
Roadways or parking lots							
Railroad tracks							
Other:							
Other:							
Other:							
Other:							

2. Please complete Module 7 (Site Map and Land Use Inventory) for each source and <u>identify all land uses</u>, including those listed in the table above.

D. Certification:

The information contained herein is true and correct to the best of my knowledge, information and belief. The information given is subject to the penalty provisions of the Crimes Code regarding unsworn falsification to authorities (49 P.S. §4904).

Signature

Date