3930-FM-BSDW0020g Rev. 8/2023 Module 6 **pennsylvania**

DEPARTMENT OF ENVIRONMENTAL PROTECTION



PWSID #

MONITORING WAIVER APPLICATION MODULE 6 – WAIVER RENEWAL REQUEST

A. Gene	ral:						
Entry Point (EP) ID #: (Please complete a separate form for each EP)							
A waiver renewal is being requested for the following:							
	Please chec	ck all that apply)					
Antimon	ıy	Cadmium					
Arsenic				Nickel			
🗌 Barium		🗌 Cyanide			Selenium		
🗌 Berylliur	n	🗌 Fluoride] Thallium		
Entry Po	oint Asbestos	8					
	tion Asbestos						
		5					
	(with a prev	ious detect)					
PFAS:	(with a prev	ious detect; please check all th	at apply)				
	· ·	<i>.</i>					
🗌 PFOA			PFC)S			
SOCs:	(Please che	ck all that apply)	·				
U	S		U	S			
		2, 3, 7, 8 – TCDD (Dioxin)			Endrin		
		2,4-D			Ethylene Dibromide		
		2,4,5-TP			Glyphosate		
		Alachlor			Heptochlor		
		Atrazine			Heptachlor epoxide		
		Benzo(a)pyrene			Hexachlorobenzene		
		Carbofuran			Hexachlorocyclopentadiene		
		Chlordane			Lindane		
		Dalapon			Methoxychlor		
		Di(ethylhexyl)adipate			Oxamyl (Vydate)		
		Di(ethylhexyl)phthalate			PCBs		
		Dibromochloropropane			Pentachlorophenol		
		Dinoseb			Picloram		
		Diquat			Simizine		
		Endothall			Toxaphene		
U = Use Waiver S = Susceptibility Waiver (groundwater sources only)							

В.	Wai	/aiver Renewal Criteria:							
(Please complete all applicable sections)									
1.	100	IOCs:							
	a.	Does monitoring data from the previous compliance period indica	ate that IOC levels are reliably and						
		consistently below the MCL?	YES	□ NO					
	b.	Have there been any changes in the following:							
		 Groundwater pumping rates? (i.e., an increase in the pumping rate or daily usage) 	☐ YES	□ NO					
		• System's configuration or operating procedures? (i.e., sources added/removed from service, changes to treatment)	YES	□ NO					
		• Stream flows or characteristics? (i.e., adverse changes to water quality, changes to stream designation)	YES	□ NO					
		Changes in land uses?	☐ YES	□ NO					
		Please explain any changes:							
2.	VO	Cs:							
	a.								
	b.	Have there been any changes to the land uses and/or substances/pr	oducts used?						
		Please explain any changes:							
	If answering yes to Question 2b, please check all land uses located within each Zone II area.								

	PWSID #							
Land Uses that Potentially Generate VOCs								
			Source	Source	Source	Source	Source	
Airports								
Above/bel	ow ground h	neating oil tanks						
Auto repair facilities								
Bulk fuel/o	oil storage, c	r gas stations						
Dry cleani	ng facilities							
Facilities t	hat use/gen	erate/store chemicals						
Furniture	refinishing fa	acilities						
Industrial	parks							
Junk or sa	alvage yards							
Landfills o	r dumps							
Roadways	s or railroad	tracks						
Other:								
Other:								
 3. PFAS: a. Does monitoring data from the previous compliance period indicate that PFOA and/or PFOS I non-detected? 							r PFOS levels are	
	PFOA	YES	□ NO] N/A			
	PFOS	S YES	🗌 NO] N/A			
b.	Have there	been any changes to the lan	d uses and/or s	ubstances/p	oroducts us	sed?		
		YES	🗌 NO					
	Please explain any changes:							
If answering yes to Question 3b, please check all land uses located within each Zone II area.							area.	

Land Uses that Potentially Generate PFAS							
	Source	Source	Source	Source	Source		
Agricultural/grap form with biggolide application							
Agricultural/crop farm with biosolids application							
Airport or military airfield							
Chemical production/storage facility							
Commercial manufacturing facility							
Firefighting training facility							
Landfill or dump							
NPDES discharge point							
Paper manufacturing facility							
Plastics manufacturing facility							
Textile manufacturing facility							
Waste incineration facility							
Other:							
Other:							
4. SOCs:							
a. Does monitoring data from the previous com	pliance period	indicate that	t SOC levels	are non-det	ected?		
S YES	NO	🗌 N/	'A				
b. Have there been any changes to the land us	ses and/or subs	tances/prod	ucts used?				
🗌 YES 🗌	NO						
Please explain any changes:							
If answering yes to Question 4b, please check all land uses located within each source protection area.							

Land Uses that Potentially Generate SOCs									
		Source	Source	Source	Source	Source			
Agricul	ltural/crop farm								
Aquatic pesticide application area									
Chemical production/storage facility									
Comm	ercial facility								
Dairy c	or livestock farm								
Golf co	ourse or nursery								
Landfil	l or dump								
Lawn o	care or garden application								
NPDE	S discharge point								
Plastic	s manufacturing facility								
Roadway or railroad tracks									
Utility right-of-way									
Waste	incineration facility								
Wood	preserving facility								
Other:									
Other:									
5.	Asbestos:								
	a. Have any new sources been added which are vulnerable to asbestos contamination?								
	YES] NO	🗌 N/A					
	b. If A/C pipe is present, has	optimized corrosi	on control treatm	ent been mainta	ined?				
	YES	Γ] NO	🗌 N/A					
6.	Dioxin:								
Are there any potential sources of dioxin located within 1,000 feet of a groundwater source or within one mile upstream of a surface water source?									
	YES		□ NO						
7. PCBs:									
Are there any potential sources of PCBs located within 1,000 feet of a groundwater source or within one mile upstream of a surface water source?									
	YES	Γ							

C. Source Water Protection Information:

If there have been any changes to land uses and/or substances/products used, please complete Module 7 (Site Map and Land Use Inventory) for each source and <u>identify all land uses</u>.

Please describe the steps taken to determine whether any changes have occurred to the land uses and/or substances/products being used:

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