



## SYNTHETIC ORGANIC COMPOUNDS (SOC's) IN DRINKING WATER

State Form 53287 (6-07)

Indiana Department of Environmental Management (IDEM) Office of Water Quality - Drinking Water Branch - Compliance Section

INSTRUCTIONS:         Please submit completed forms to:         IDEM OWQ Drinking Water, Mail Code 66-34, 100 N Senate Ave, Indianapolis, IN 46204-2251           Lab Received:         QA Review Date:         Report Date:         Lab Report Number:													
	bReceived:	QA Revie	ew Date: Rep	oort Date:	Lab R	eport Numb	er:						
For Laboratory Use Only => (Write dates as MM/DD/YY)													
PWSID: System Name:													
Main Lab Certification:	Main/Contrac	tedLaboratory	/Name:										
Testing Lab ID:	Lab Contact F	Person:			Conta	act Phone No	<b>D</b> :						
C						-	-	-					
CollectionDate(MM/DD/YY): Sampl	POE: SamplingSite/Location:												
Comp ID# Compound Nar		ysis Date I.DD.YY)	Approved Method **	Result (ug/L)	Unit	Detection Level	BDL	MC (ug/					
2051 Alachlor (Lasso)					ug/L			2.					
<b>2050</b> Atrazine					ug/L			3.					
<b>2306</b> Benzo(a)pyrene					ug/L			0.	2				
2046 Carbofuran					ug/L			40.					
<b>2959</b> Chlordane (alpha & g	amma)				ug/L			2.					
<b>2 1 0 5</b> 2,4-D					ug/L			70.					
<b>2 0 3 1</b> Dalapon					ug/L			200.					
2931 DBCP					ug/L				2				
2041 Dinoseb					ug/L			7.					
<b>2063</b> 2,3,7,8-TCDD (Dioxin)	)				pg/L			0.	0 3				
2 0 3 2 Diquat	-				] ug/L			20.					
<b>2035</b> Di(2-ethylexyl)adipate	•				ug/L	· ·		400.					
<b>2 0 3 9</b> Di(2-ethylexyl)phthala	ate .	-			ug/L			6.					
2033 Endothall	-				ug/L			100.					
2005 Endrin	-				ug/L			0	2				
<b>2946</b> Ethylene Dibromide (	EDB)			•	ug/L			0.	05				
<b>2034</b> Glyphosate (Round-u	p)				ug/L			700.					
<b>2065</b> Heptachlor					ug/L			0.	4				
<b>2067</b> Heptachlor Epoxide					ug/L			0.	2				
2274 Hexachlorobenzene	-				ug/L			1.					
2042 Hexachlorocyclopent	adiene				ug/L			50.					

		PWS																	
				Reg	ul	at	ed		500	!s	(	Cc	n	tinu	ec	1)			
	Co	mp IE	D# Compound Name	Analysis Date (MM.DD.YY)			Approved Method **			Result (ug/L)					Detection BI		MCL (ug/L)		
	2	0 1	0 Lindane						-					ug/I				0.2	
	2	0 1	5 Methoxychlor	-		].			-					ug/I				40.	
	2	03	<b>6</b> Oxamyl (Vydate)						₸.□			Πī.	•	ug/I				200.	
	2	32	6 Pentachlorophenol	-					-					ug/I				1.	
	2	04	<b>0</b> Picloram (Tordon)						-					ug/I		<u></u> <u> </u>		500.	
	2	38	<b>3</b> PCBs							$\square$				ug/I		<u></u> <u> </u> .		0.5	5
	2	0 3	7 Simazine						-	$\square$			] •	ug/I	· 🗍 .			4.	
	2	1 1	2,4,5-TP (Silvex)							$\square$				ug/I		50.			
	2	0 2	0 Toxaphene	•										ug/I	- <u> </u>			3.	
	2	0 4	7 Aldicarb											ug/I	. [	<b>.</b>		( <u>No M</u>	<u>CL</u> )
S	2	04	<b>4</b> Aldicarb Sulfone			i. – †			<u> </u>	Н				ug/I	. [	_		( <u>No M</u>	<u>CL</u> )
С U		04	<b>3</b> Aldicarb Sulfoxide			i			╈	П				ug/I	. [	<u> </u>		( <u>No M</u>	<u>CL</u> )
0	2	3 5	6 Aldrin			i. 🗖			╆.	П				ug/I	. [	<u> </u>		( <u>No M</u>	<u>CL</u> )
о S	2	0 7	6 Butachlor			].			<u> </u>					ug/I		<u> </u>		( <u>No M</u>	<u>CL</u> )
9		02	1 Carbaryl			].								ug/I	. [	่่∏.[		( <u>No M</u>	<u>CL</u> )
Ð	2	4 4	0 Dicamba			-			-					ug/I	. [	<b>.</b>		( <u>No M</u>	<u>CL</u> )
			0 Dieldrin										• <b></b> ı	ug/I	/᠋ .	<u> </u>		( <u>No M</u>	
		06				ļ• <u> </u>							•	ug/I		LI.		( <u>No M</u>	
n	2	02				ļ•Щ				Ц	Ц		<u> </u>	ug/I	·			( <u>No M</u>	
			5 Metolachlor							Ц			•	ug/I	. [_	L.		( <u>No M</u>	
	$\square$		5 Metribuzin			• <u> </u>				Ц				ug/I		<u> </u>		( <u>No M</u>	
	2	0 7	7 Propachlor			-							<u>.                                    </u>	ug/I				( <u>No M</u>	<u>5L</u> )
<u>0</u>	the	r Info	ormation :										Pres	servative		ed:			
Does the system chlorinate its water?										🗆 Na	a2S2	203							
Was the sample dechlorinated at the lab? $\square$ Yes $\square$ No													л						
	Was this information sent to IDEM by the lab? $\square$ Yes $\square$ No																		
Important Notes: - if a constituent was below detection limits (i.e., not detected), select "BDL"																			
<pre>and enter the method detection level (example: 0.5 ug/L) in the column provided Please make every possible effort to print clearly and inside the lines; - Return completed form to: Indiana Department of Environental Management Drinking Water Branch - Compliance Section 100 N Shadeland Avenue Indianapolis, IN 46204-2251</pre>																			
	I hereby certify that all the information submitted herein is true and accurate to the best of my knowledge.													]					
	Completed By:         Date:         /         Reviewed by:																		