□ Check if information below is identical to the information submitted last year.

	Er	nergency and Haza	er Two Irdous Chemical Inve mation by Chemical	entory				
			Reporti	i ng Period: Januar	y 1 to December 3	1, 20_		
acility Identification								
Name TRI Facility ID			RMP Facility ID					
treet	County	City	State	Zip	Phone N	<mark>umber</mark>		
atitude		Longitude		NAICS Code				
oun & Brad Number		FTE						
wner or Operator			Parent Company					
Name			Name	Du	n & Brad Number			
ddress			Address					
hone Number	Email		Phone Number	Emai	l			
Facility Emergency Coordinator			Tier II Information	Contact				
lame	Title		Name	 Title				
mail Address			Email Address					
hone Number	24-hour P	hone	Phone Number					
,		Emerge	ncy Contacts					
lame			Name					
itle			Title					
Phone Number 24-hour Phone			Phone Number	24	-hour Phone			
)	()		()	()			
mail Address			Email Address					
ubject to Emergency P								
			AA (40 CFR part 68, Ris	sk Management Prog Reporting Rang				
Certification (Read and s	agn after completing all se	ections)		ounds				
			Range Code	To	From			
I certify under penalty of familiar with the inform	law that I have personally ation submitted in pages of	examined and am	01 02	<mark>0</mark> 100	<mark>99</mark> 499			
and that based on my in	nquiry of those individual	s responsible for	<mark>03</mark>	<mark>500</mark>	<mark>999</mark>			
	n, I believe that the submi	tted information is	0 <mark>4</mark>	<mark>1,000</mark>	<mark>4,999</mark>			
true,	, accurate and complete.		05 06	<mark>5,000</mark> 10,000	<mark>9,999</mark> 24,999			
			<mark>07</mark>	<mark>25,000</mark>	<mark>49,999</mark>			
	e of owner/operator OR o	wner/operator's	08	50,000	74,999			
aut	horized representative		09 10	75,000 100,000	<mark>99,999</mark> 499,999			
0			<mark>11</mark>	<mark>500,000</mark>	<mark>999,999</mark>			
Signature	Date Signed		12 13	1,000,000 10,000,000	9,999,999 Greater than 10	million		
tional Attachments:	I have attached a site p	an 🗖 I h	ave attached a list of site co	ordinate abbreviations				
	I have attached a descrip	tion of dikes and other sa	feguard measures					

Chemical Description	Physical and Health Hazards	Inventory	Type of Storage	Storage Conditions (Pressure, Temperature)	Storage Locations
Chemical Name:	 Fire Sudden Release of Pressure 	Maximum Daily Code:		remperature	
Yes 🗆 No 🗖	□ Reactivity □ Immediate	Average Daily			
CAS No.	(Acute) Delayed	Code:			
🗖 Solid 🗖 Liquid 🗖 Gas	(Chronic)	No. of days on site:			
Trade Secret					
Chemical Name:	☐ Fire □ Sudden Release of	Maximum Daily Code:			
<mark>EHS</mark> Yes □ No □	Pressure Reactivity	Average Daily			
CAS No.	 Immediate (Acute) Delayed (Chronic) 	Code:			
🗖 Solid 🔲 Liquid 🗖 Gas	(Chionic)	No. of days on site:			
Trade Secret					
Mixture Name:	Fire	Maximum Daily (Total Mixture)			
🗖 Solid 🗖 Liquid 🗖 Gas	Sudden Release of	Code:			
Trade Secret	Pressure Reactivity				
EHS(s) Name:	 ☐ Immediate (Acute) ☐ Delayed (Chronic) 	Average Daily (Total Mixture) Code:			
Non-EHS(s) Name:		Maximum Daily (EHS) Code:			
		Average Daily (EHS) Code:			
□ Solid □ Liquid □ Gas					
□ Trade Secret		No. of days on site:			
Mixture Name:	Fire	Maximum Daily (Total Mixture)			
□ Solid □ Liquid □ Gas	Sudden Release of	Code:			
Trade Secret	Pressure Pressure Reactivity	Average Daily			
EHS(s) Name:	Immediate (Acute) □ Delayed (Chronic)	Average Daily (Total Mixture) Code:			
Non-EHS(s) Name:		Maximum Daily (EHS) Code:			
	_	Average Daily (EHS) Code:			
□ Solid □ Liquid □ Gas					
☐ Trade Secret		No. of days on site:			
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