## INITIAL NOTIFICATION for New & Existing Halogenated Solvent Cleaning Machines

(Applicable Rule: 40 CFR Part 63, Subpart T)

Mail A	erator/ Title												
Mailing Address													
City							State			Zip			
Facility Name													
Street Add													
	cal Location)												
City						State	-		Zip				
Contact Person			Title						Phone				
Facility Ty	ре	_	Minor						Major				
<b>71</b>				ew Construction					Reconstruction (see definition in 40 CFR § 63.2)				
List All Cu	rrent Air Quali	mit/Authoriz	Authorization Numbers At This Facility										
Machine	Iachine  Machine Type <sup>1</sup> So    ID#		Solve	vent <sup>1</sup> Expected / Ac			Actual	I Anticipated /		Solvent/Air Estimated			
ID#						Constr / Reconstr			Actual	al Interface		Annual Solvent	
					Beginning Co		Completion	n	Initial Startup	Area		Consumption	
									Date <sup>2</sup>	(Sq. In.)		(Pounds/Year)	
<sup>1</sup> For each n	nachine, use or	e or m	ore of the fo	ollowing o	codes in t	he appi	ropriate co	lun	nns:				
Machine Type Solvent													
B.COLD II	MM - Batch Co		<b>B.VAPOR</b>		-		C – Methyl				· ·	Trichloroethane	
Immersion COLD IL - Cold In-line PERC – Perchloroethy							roethylene	CTET - Ca	arbon	Tetrachloride			
	emR - Batch C		VAPOR IL - Vapor In-line TCE – Trichloroethy					oethylene	CLF - Chl	orofo	rm		
	e Reservoir	CON WEB - Continuous Web											
			f the choices apply (and specify in attached description).										
	ing" Machines	(those	that comme	enced con	struction	<u>on or b</u>	pefore 11/2	29/9	(), use actual	startup date	e or "	11/00/0011	
	11/29/93"									-		<11/29/93" or	
Machine										-			
ID#	(List All th				l		Existi		or Planned?	-	pated	1 Compliance	
			(List All tha	at Apply)	l		Existi			-	pated		
			(List All tha	at Apply)	l		Existi			-	pated	1 Compliance	
			(List All tha	at Apply)			Existi			-	pated	1 Compliance	
			(List All tha	at Apply)			Existi			-	pated	1 Compliance	
			(List All tha	at Apply)	l 		Existi			-	pated	1 Compliance	
			(List All tha	at Apply)			Existi			-	pated	1 Compliance	
								ng (	or Planned?	-	pated	1 Compliance	
	nachine, use on					he appr		ng (	or Planned?	Antici	pated	1 Compliance	
Control Te	<u>chnique</u>	ne or m		ollowing o	codes in t		ropriate co	ng (	or Planned?	Antici	patec App	d Compliance proach <sup>1</sup>	
Control Te FR=1.0 - F	<u>chnique</u> reeboard Ratio	the or m $r \ge 1.0$	ore of the fo	ollowing of SH VAP	codes in t 'OR - Sup	er-Hea	ropriate co	ng (	or Planned?	Antici Antici Approach - Basic Equ	patec App	1 Compliance	
Control Te FR=1.0 - F	<u>chnique</u>	the or m $r \ge 1.0$	ore of the fo	ollowing of SH VAP Wk COV	codes in t OR - Sup /ER - Wo	er-Hea	ropriate co ted Vapor Mode Cov	ng (	or Planned?	Antici Antici Approach - Basic Equ	patec App	d Compliance proach <sup>1</sup>	
Control Te FR=1.0 - F FR=0.75 - WATER –	<u>chnique</u> reeboard Ratio Freeboard Rati Water Layer (2	the or m $b \ge 1.0$ $o \ge 0.7$ $\ge 1")$	ore of the fo	ollowing of SH VAP Wk COV I COVEJ	codes in t OR - Sup /ER - Wc R - Idle-N	er-Hea	ropriate co ted Vapor Mode Cov	ng (	or Planned? or Planned?	Antici Antici Approach - Basic Equ ck Practices S - Idling E	patec App	d Compliance proach <sup>1</sup>	
<u>Control Te</u> FR=1.0 - F FR=0.75 - WATER – F REF - Fr	<u>chnique</u> reeboard Ratio Freeboard Rati Water Layer (2 eeboard Refrig	the or m $\geq 1.0$ $o \geq 0.7$ $\geq 1$ ") eration	ore of the fo	ollowing of SH VAP Wk COV I COVEI DWELL	codes in t OR - Sup /ER - Wc R - Idle-M	er-Hea orking-l Iode C	ropriate co ted Vapor Mode Cov	ng (	or Planned? or Planned?	Antici Antici Approach - Basic Equ - Basic Equ - R Practices S - Idling E - k Practices	patec App iipme	d Compliance proach <sup>1</sup> ent Standard (+ ion Standard (+	
Control Te FR=1.0 - F FR=0.75 - WATER – F REF - Fr RRD - Red	<u>chnique</u> reeboard Ratio Freeboard Rati Water Layer ( eeboard Refrig uced Room Dr	the or m $\geq 1.0$ $o \geq 0.7$ $\geq 1$ ") eration aft	ore of the fo	Dilowing of SH VAP Wk COV I COVEI DWELL WP – W	Codes in t OR - Sup /ER - Wc R - Idle-N Dwell ork Pract	er-Hea orking-l Iode C	ropriate co ted Vapor Mode Cov	ng (	or Planned? or Planned?	Antici Antici Approach - Basic Equ - Basic Equ - R Practices S - Idling E - k Practices	patec App iipme	d Compliance proach <sup>1</sup> ent Standard (+ ion Standard (+	
Control Te FR=1.0 - F FR=0.75 - WATER – F REF - Fr RRD - Red	<u>chnique</u> reeboard Ratio Freeboard Rati Water Layer (2 eeboard Refrig	the or m $\geq 1.0$ $o \geq 0.7$ $\geq 1$ ") eration aft	ore of the fo	ollowing of SH VAP Wk COV I COVEI DWELL	Codes in t OR - Sup /ER - Wc R - Idle-N Dwell ork Pract	er-Hea orking-l Iode C	ropriate co ted Vapor Mode Cov	ng (	or Planned? or Planned?	Antici Antici Approach - Basic Equ - Basic Equ - R Practices S - Idling E - k Practices	patec App iipme	d Compliance proach <sup>1</sup> ent Standard (+ ion Standard (+	
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