

2025 **Dry Cleaning Compliance Calendar**



LEGEND OF TERMS

APCP or air program - Air Pollution Control Program

EIQ - Emissions Inventory Questionnaire

EPA - Environmental Protection Agency

ERP - Environmental Remediation Program

NESHAP - National Emission Standards for Hazardous Air Pollutants

Perc- Perchloroethylene

SQG - Small Quantity Generators



Dry Cleaning Compliance Calendar: Instructions for Use

This calendar helps dry cleaners keep records required by the Missouri Department of Natural Resources. The checklists cover requirements for EPA's national emission standards for hazardous air pollutants for dry cleaners. The department recommends dry cleaners:

- * Maintain records of purchases and waste removal.
- * Keep completed calendars on site for five years.
- * If the answer is "yes" to any inspection questions, document what the dry cleaner did to correct the problem(s).

Running Total of Perchloroethylene (Perc) Consumption Example for January 2025

12-month total from last month	75	
Subtract perc purchased Jan 2024	15	
Subtotal		60

Insert 12-month running total from last month, that is, from Jan. 1, 2024, through Dec. 31, 2024.

Subtract perc purchased during this month last year. In this example, the dry cleaner purchased 15 gallons in January 2024.

This month's perc purchases*

This is the amount of perc purchased during the last 11 months.

Purchase Date	Gallons
January 1	10
January 22	15

January perc total	25	This is the amount of perc purchased for this month, January 2025.
Current 12-month running total (Subtotal + January 2025 total)	85	This is the 12-month running total. Carry this number over to next month's calendar page.

If a dry cleaner purchases less than 140 gallons of perc/yr., then...

- Weekly: Check outlet temperature of refrigerated condenser or refrigeration pressure difference during drying phase per operating instructions. (Not required if not constructed after Dec. 9, 1991.)
- Every other week: Check machine forleaks while it is running.
- Monthly: Use halogenated hydrocarbonleak detector or perc gas analyzer to perform leak checks.
- Always: record results of leak checks.

If dry cleaner purchases between 140 and 2,100 gallons perc/yr., then...

- Weekly: Check outlet temperature of refrigerated condenser or refrigeration pressure difference during drying phase per operating instructions
- Weekly: Check machine for leaks.
- Monthly: Use halogenated hydrocarbonleak detector or perc gas analyzer to perform leak checks.
- > Always: record results of leak checks

If dry cleaner purchases more than 2,100 gallons of perc/yr., then...

- Weekly: Check outlet temperature of refrigerated condenser or refrigeration pressure difference during drying phase per operating instructions.
- Weekly: Check machine for leaks.
- Monthly: Use perc gas analyzer to perform leak checks.
- Always: record results of leak checks.



January 2025

Weekly Inspection

Are the following items leaking? Staff Initials		n 03, 025		n 10, 025		an 17, 2025		an 24, 2025		an 31, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				

Retrigerated Con	idenser Temperature Perc	Consumption Running Lotal		•	Keep Receipts	
Date	Temperature	12-month total from las	t month =	gal.		
Jan 03, 2025		Subtract perc purchased Janua	ary 2024 =	gal.		
Jan 10, 2025				Subtotal =	gal.	
Jan 17, 2025		This month's per	c purchases*		·	
Jan 24, 2025		Purchase Date	Gallo	ns		
Jan 31, 2025						
If temperature is	s above 45° F (7.2°C), document					
what is done to	correct the problem.		January perc total =			
		Cu	rrent 12-month			
			(Subtotal + Jai	nuary total) =	gal.	



January 2025

INATURAL RE	300KCE3		arruary 202	<u> </u>		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	Inspection 3	4
					Condenser	
					Temperature	
5	6	7	8	9	Inspection 10	11
					Condenser	
					Temperature —	
12	13	14	15	16	Inspection 17	18
					Condenser	
					Temperature	
19	20	21	22	23	Inspection 24	25
					Condenser	
					Temperature	
26	27	28	29	30	Advanced 31	
					Leak Detection —	
					Condenser	
too					Temperature	
tes:						



February 2025

Weekly Inspection

Are the following items leaking? Staff Initials		b 07, 025		b 14, 025		eb 21, 2025		eb 28, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Con	denser Temperature Perc	Consumption Running Total			*Keep	Receipts			
Date	Temperature	12-month total from las	t month =	gal	l.				
Feb 07, 2025		Subtract perc purchased Februa	Subtract perc purchased February 2024 =						
Feb 14, 2025			Subtotal =						
Feb 21, 2025		This month's per	This month's perc purchases*						
Feb 28, 2025		Purchase Date	Gall	ons					
	s above 45° F (7.2°C), document correct the problem.		Februa	ary perc total =		gal.			
		Cur	rent 12-month (Subtotal + Fe	running total ebruary total) =		gal			



Echruary 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
-			-		•	_
2	3	4	5	6	Inspection 7 Condenser Temperature	
9	10	11	12	13	Inspection 14 Condenser Temperature	1
16	17	18	19	20	Inspection 21 Condenser Temperature	2
23	24	25	26	27	Advanced 28 Leak Detection Condenser Temperature	



March 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ar 07, 025		ar 14, 2025		ar 21, 2025		ar 28, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Con	denser Temperature Perc	: Consumption Running Total			*Keep Receipts			
Date	Temperature	12-month total from last	month =	gal.				
Mar 07, 2025		Subtract perc purchased Marc	Subtract perc purchased March 2024 =					
Mar 14, 2025				Subtotal =	gal.			
Mar 21, 2025		This month's per	c purchases*		·			
Mar 28, 2025		Purchase Date	Gall	ons				
	s above 45° F (7.2°C), document correct the problem.		Marci	h perc total =	gal			
What is done to	correct the problem.	Cur	rent 12-month		gal.			
			(Subtotal + N	/larch total) =	nal			



March 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
-			-	•	•	
2	3	4	5	6	Inspection 7 Condenser Temperature	
9	10	11	12	13	Inspection 14 Condenser Temperature	1
16	17	18	19	20	Inspection 21 Condenser Temperature	2:
23	24	25	26	27	Advanced 28 Leak Detection Condenser Temperature	29
30	31				remperature	



April 2025

Weekly Inspection

Are the following items leaking? Staff Initials		or 04, 025		or 11, 2025		pr 18, 2025		pr 25, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Temperature Date gal. Subtract perc purchased April 2024 = Apr 04, 2025 gal. Apr 11, 2025 Subtotal = gal. Apr 18, 2025 This month's perc purchases* Apr 25, 2025 Purchase Date Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. April perc total = gal. Current 12-month running total (Subtotal + April total) = gal.



April 2025

NATURAL RES	OURCES	Apı	11 2023						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday			
April 1- Paper ver	sion of air program's	Emissions							
	nnaire (EIQ) due. (No								
	nger required to sub								
Air Program - Ann	ual Compliance Cer	tification due April 1							
	nd Part 70 sources, a								
	,	1	2	3	Inspection 4	ļ			
		•	_	· ·					
					Condenser				
					Temperature				
0	7	0	0	40	·	4.6			
6	7	8	9	10	Inspection 11	12			
					Condenser				
					Temperature				
13	14	15	16	17	Inspection 18	19			
					Condenser				
					Temperature				
20	21	22	23	24		20			
					Leak Detection —				
					Condenser				
					Temperature —				
27	28	29	30						
Notes:									
10163.									
** 16	.	Alaa Amuil 4 aliis data							
it mailed, must	be postmarked by	the April 1 due date	₽.						



May 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ay 02, 2025		ay 09, 2025		ay 16, 2025		ay 23, 2025		ay 30, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Con-	denser Temperature Perc	Consumption Running Total		*	Keep Receipts
Date	Temperature	12-month total from last i	month =	gal.	7
May 02, 2025		Subtract perc purchased May	/ 2024 =	gal.	7
May 09, 2025				Subtotal =	gal.
May 16, 2025		This month's perc	purchases*		
May 23, 2025		Purchase Date	Gallo	ons	
May 30, 2025					
If temperature is	above 45° F (7.2°C), document				
what is done to	correct the problem.		May	perc total =	gal.
		Curi	rent 12-month r	unning total	
			(Subtotal +	May total) =	gal.



May 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	ectronic version of ory Questionnaire (1	Inspection 2	3
	eaners are no long				Condenser	
submit EIQ.)**		·			Temperature	
4	5	6	7	8	Inspection 9	10
					Condenser Temperature	
11	12	13	14	15	Inspection 16	17
					Condenser Temperature	
18	19	20	21	22	Inspection 23	24
					Condenser Temperature	
25	26	27	28	29	Advanced 30 Leak Detection	31
					Condenser Temperature	

Notes:

^{**} If mailed, EIQ must be postmarked by the April 1 due date for paper submittals.



June 2025

Weekly Inspection

Are the following items leaking? Staff Initials		n 06, 025		ın 13, 2025		ın 20, 2025		n 27, 025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Temperature Date gal. Subtract perc purchased June 2024 = Jun 06, 2025 gal. Jun 13, 2025 Subtotal = gal. Jun 20, 2025 This month's perc purchases* Jun 27, 2025 Purchase Date Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. June perc total = gal. Current 12-month running total (Subtotal + June total) = gal.



June 2025

NATURAL RE	SOURCES	Jl	ıne 2025			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
program (Note: M	ayment of EIQ emi ost dry cleaners ar	e no longer				
required to submi	t EIQ and emission	fees.)**				
1	2	3	4	5	Inspection 6 Condenser Temperature	7
8	9	10	11	12	Inspection 13 Condenser Temperature	14
15	16	17	18	19	Inspection 20 Condenser Temperature	21
22	23	24	25	26	Advanced 27 Leak Detection Condenser Temperature	28
29	30				,	
Notes:	et he nostmarked	by the June 1 due	dato			



July 2025

Weekly Inspection

Are the following items leaking? Staff Initials		il 04, 025		ul 11, 2025		ıl 18, 2025		ıl 25, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Temperature Date gal. Subtract perc purchased July 2024 = Jul 04, 2025 gal. Jul 11, 2025 Subtotal = gal. This month's perc purchases* Jul 18, 2025 Jul 25, 2025 Purchase Date Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. July perc total = gal. Current 12-month running total (Subtotal + July total) = gal.



July 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	Inspection 4	5
					Condenser Temperature	
6	7	8	9	10	Inspection 11	12
					Condenser Temperature	
13	14	15	16	17	Inspection 18	19
					Condenser Temperature	
20	21	22	23	24	Advanced 25 Leak Detection	26
					Condenser Temperature	
27	28	29	30	31		
Notes						

Notes:



August 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ug 01, 2025		ıg 08, 2025		ug 15, 2025		ug 22, 2025		ug 29, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Con	denser Temperature Perc	Consumption Running Total		*1	Keep Receipts
Date	Temperature	12-month total from last	month =	gal.	
Aug 01, 2025		Subtract perc purchased Augus	st 2024 =	gal.	
Aug 08, 2025				Subtotal =	gal.
Aug 15, 2025		This month's per	c purchases*		
Aug 22, 2025		Purchase Date	Gallor	ns	
Aug 29, 2025					
If temperature is	above 45° F (7.2°C), document				
what is done to	correct the problem.		August	perc total =	gal.
		Cur	rent 12-month ru	nning total	
			(Subtotal + Aug	rust total) =	len



August 2025

enerator Ha nnually.**		Wednesday	Thursday	Inspection 1	Saturday 2
nnually. **					2
4	-	J.		Condenser	
4				Temperature	
	5	6	7	Inspection 8	9
				Condenser Temperature	
11	12	13	14	Inspection 15	16
				Condenser	
				Temperature	
18	19	20	21	Inspection 22	23
				Condenser Temperature	
25	26	27	28	Advanced 29 Leak Detection	30
				Condenser Temperature	
	18	18 19	18 19 20	18 19 20 21	Temperature

^{**}If mailed, must be postmarked by the August 15 due date.



September 2025

Weekly Inspection

Are the following items leaking? Staff Initials		p 05, 025		ep 12, 2025		ep 19, 2025		ep 26, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Temperature Date gal. Sep 05, 2025 Subtract perc purchased September 2024 = gal. Sep 12, 2025 Subtotal = gal. Sep 19, 2025 This month's perc purchases* Purchase Date Sep 26, 2025 Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. September perc total = gal. Current 12-month running total (Subtotal + September total) = gal.



September 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
-	1	2	3	4	Inspection 5	6
					Condenser Temperature	
7	8	9	10	11	Inspection 12	13
					Condenser Temperature	
14	15	16	17	18	Inspection 19	20
					Condenser Temperature	
21	22	23	24	25	Advanced 26 Leak Detection	27
					Condenser Temperature	
28	29	30				

Notes:



October 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ct 03, 2025		ct 10, 2025		ct 17, 2025		ct 24, 2025		ct 31, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Date **Temperature** gal. Subtract perc purchased October 2024 = Oct 03, 2025 gal. Oct 10, 2025 Subtotal = gal. Oct 17, 2025 This month's perc purchases* Purchase Date Oct 24, 2025 Gallons Oct 31, 2025 If temperature is above 45° F (7.2°C), document what is done to correct the problem. October perc total = gal. Current 12-month running total (Subtotal + October total) = gal.



October 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	it Semi-Annual Mo art 70 sources (Not		1	2	Inspection 3	4
drycleaners are no	ot Part 70 sources.)**			Condenser Temperature	
5	6	7	8	9	Inspection 4	11
					Condenser Temperature	
12	13	14	15	16	Inspection 17	18
					Condenser Temperature	
19	20	21	22	23	Inspection 24	25
					Condenser Temperature	
26	27	28	29	30	Advanced 31 Leak Detection	
					Condenser Temperature	
Notes:						

^{**} If mailed, must be postmarked by the October 1 due date.



November 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ov 07, 025		ov 14, 2025		ov 21, 2025		ov 28, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Date **Temperature** gal. Subtract perc purchased November 2024 = Nov 07, 2025 gal. Nov 14, 2025 Subtotal = gal. Nov 21, 2025 This month's perc purchases* Nov 28, 2025 Purchase Date Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. November perc total = gal. Current 12-month running total (Subtotal + November total) = gal.



November 2025

NATURAL RESOURCES NOVEITIBET 2025											
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday					
_				-		1					
2	3	4	5	6	Inspection 7 Condenser Temperature	8					
9	10	11	12	13	Inspection 14 Condenser Temperature	15					
16	17	18	19	20	Inspection 21 Condenser Temperature	22					
23	24	25	26	27	Advanced 28 Leak Detection Condenser Temperature	29					
30											
Notes:											



December 2025

Weekly Inspection

Are the following items leaking? Staff Initials		ec 05, 025		ec 12, 2025		ec 19, 2025		ec 26, 2025	Date Parts Ordered	Date Parts Received	Date Repaired	Description of Repair *
Hose and pipe connections, fittings, couplings and valves	Υ	N	Υ	N	Υ	N	Υ	N				
Door gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Pump	Υ	N	Υ	N	Υ	N	Υ	N				
Solvent tanks and containers	Υ	N	Υ	N	Υ	N	Υ	N				
Water separator	Υ	N	Υ	N	Υ	N	Υ	N				
Muck cooker	Υ	N	Υ	N	Υ	N	Υ	N				
Still	Υ	N	Υ	N	Υ	N	Υ	N				
Exhaust damper	Υ	N	Υ	N	Υ	N	Υ	N				
Diverter valve	Υ	N	Υ	N	Υ	N	Υ	N				
Filter gasket and seal	Υ	N	Υ	N	Υ	N	Υ	N				
Cartridge filter housing	Υ	N	Υ	N	Υ	N	Υ	N				
If gauges present - high/low pressure within range	Υ	N	Υ	N	Υ	N	Υ	N				
Evaporator / mister	Υ	N	Υ	N	Υ	N	Υ	N				
Method of inspection (S = Feel, sight or smell; D = Detector)	S	D	S	D	S	D	S	D				
Carbon adsorber – Perc less than 100 PPMV (as needed)	Υ	N	Υ	N	Υ	N	Υ	N				

Refrigerated Condenser Temperature Perc Consumption Running Total *Keep Receipts 12-month total from last month = Temperature Date gal. Subtract perc purchased December 2024 = Dec 05, 2025 gal. Dec 12, 2025 Subtotal = gal. Dec 19, 2025 This month's perc purchases* Dec 26, 2025 Purchase Date Gallons If temperature is above 45° F (7.2°C), document what is done to correct the problem. December perc total = gal. Current 12-month running total (Subtotal + December total) = gal.



December 2025

INATORAL RE			CCCIIIDCI Z		T			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
	ayment due before							
	fees from annual G							
Hazardous Waste	Summary Report	(report due in						
August).**								
	1	2	3	4	Inspection 5	6		
					Condenser Temperature			
7	8	9	10	11	Inspection 12	13		
					Condenser Temperature			
14	15	16	17	18	Inspection 19	20		
					Condenser Temperature			
21	22	23	24	25	Advanced 26 Leak Detection	27		
					Condenser Temperature			
28	29	30	31					
Notes:								
** -								
^^ Must be postr	narked by this da	te to avoid a late fe	e.					



Perc Cleaners Pollution Prevention Guidelines

- Close machine doors immediately after transferring articles to or from the machines.
- Keep machine doors closed between transfers.
- Follow the manufacturer's instructions for operating and maintaining machines and equipment.
- Drain cartridge filters in a closed container for at least 24 hours before disposing.
- Store all perc and wastes in sealed containers that do not leak.
- Inspect all dry cleaning equipment at least bi-weekly for any leaks that are obvious by sight, smell or touch. Leaks include
 instances where drops of perc are visible on the outside of a machine or where air can be felt coming from a machine.
 (Large area sources and major sources must be inspected weekly!) Dry cleaning equipment includes hoses, pipes, fittings,
 couplings, valves, gaskets, seals, pumps, solvent tanks and containers, water separators, muck cookers, stills, diverter
 valves and cartridge filter housings.
- Repair any leaks within 24 hours or, if repair parts must be ordered, within five days of receiving the parts. Order parts within two working days of finding the leak.
- Keep copies of design specifications and operating manuals for each dry cleaning machine.
- All new perc dry cleaners, commencing construction or reconstruction after Dec. 21, 2005, must add carbon adsorbers to non-vented, dry-to-dry machines with refrigerated condensers, according to federal rules.
- For more information, see the Dry Cleaners and The Clean Air Act fact sheet PUB2201 on the department's website at https://dnr.mo.gov/document-search/dry-cleaners-clean-air-act-pub2201/pub2201.



Print your 2025 Dry Cleaning Compliance Calendar.

Download a free copy at https://dnr.mo.gov/document-search/dry-cleaning-compliance-calendar-pub1310.

(The Missouri Department of Natural Resources anticipates having the 2026 calendar available for download by 12/31/2025.)

For answers to questions, please contact:

Missouri Department of Natural Resources Air Pollution Control Program PO Box 176 Jefferson City, MO 65102-0176 800-361-4827 573-751-4817

Heads up on a recent final Federal rule change!

The federal rule changes include a ban for many uses of perchloroethylene, including as a solvent for the dry cleaning industry. As soon as December 12, 2027, older dry cleaning machines may have to stop using perchloroethylene or switch to alternate solvents [within three years once the final rule is published in the Federal Register]. Newer machines (equipped with a minimum of both refrigerated condensors and carbon adsorbers to recover solvent vapors) allowed up to ten years to stop using perchloroethylene. Limited use of perchloroethylene for spot cleaning only may be allowed, with qualifying conditions, during the three to ten year phaseout period.

Please note that this recent final Federal rule was signed (12/06/24) by the USEPA Administrator, but not officially final pending publish date in the Federal Register. As of the publish date of this calendar, the final Federal Register Notice is not yet complete. Additional Federal rule information (post publication in the Federal Register) is expected to be available at the following website no later than January 2025.

*See proposed Federal rule at: https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/risk-management-perchloroethylene-pce