MARICOPA COUNTY AIR QUALITY

Perchloroethylene Dry Cleaning Calendar

2024

602-506-5102

301 W. Jefferson St., Suite 410 Phoenix, AZ 85003

Maricopa.gov/AQ



Recordkeeping Requirements

Permit Requirements

Separator Water Treatment Requirements

Keep all perchloroethylene (PCE) purchase receipts on site for five years.

January 2023

February 2023

Enter the

amount of PCE

purchased from

your 2023

calendar.

If no PCE was

purchased enter

a '0' in the

space.

March 2023

April 2023

May 2023

June 2023

July 2023

August 2023

September 2023

November 2023

December 2023

October 2023

- Enter the amount of PCE purchased each month on the monthly pages and enter the amount into the 24-Month PCE Purchases table below to confirm the facility is below the 1,100 gallon (gal) limit.
- Each week check for perceptible leaks while the dry cleaning machines are in operation. Enter the date and whether a leak is found on the monthly pages. Make sure to use a halogenated hydrocarbon detector or PCE gas analyzer at least once a month for the perceptible leak checks.
- Repair all leaks within 24 hours of detection. If parts must be ordered, order parts within two working days and repair within five working days upon receipt. Track all dates of repairs in the monthly pages and keep receipts.
- Each week monitor and record the temperature or pressure of the refrigerated condenser. Enter the date and the temperature or pressure reading on the monthly pages.
- Dry cleaning machines, refrigerated condensers, probes and sensors, and separator water treatment units must be maintained according to the manufacturer's operating manual. Keep the manual and maintenance records onsite.
- · If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

- Do not operate a transfer machine.
- Do not operate dry cleaning equipment with leaks.
- Repair all leaks within 24 hours of detection. If parts must be ordered, order parts within two working days and repair within five working days upon receipt.
- Close the door of each dry cleaning machine immediately after transferring clothing to or from the machine. The door must remain closed at all other times.
- Filters must be drained in their housing, or another sealed container for at least 24 hours before disposal.
- Store all PCE and PCE waste in closed solvent tanks or solvent containers with no leaks.
- Dry cleaning machines installed after December 21, 2005, must route the air-PCE gas vapor stream through a refrigerated condenser, and pass the stream through a non-vented carbon absorber or equivalent control device.

- Evaporation of PCE contaminated water is not allowed.
- Used absorption media must be kept in closed containers.
- The separator water treatment unit must be labeled with: "Hazardous Waste, Perchloroethylene Separator Wastewater".
- The separator water treatment unit must be leak free with a waterproof cover that keeps vapors from escaping.
- The separator water treatment unit and air dispersion unit must be closed unless actively adding wastewater.
- Keep records of the dates the carbon filters are changed and the amount of PCE wastewater treated since the last filter change. Enter the date and amount of treated PCE wastewater on the monthly pages.
- Maintain and operate the separator water treatment unit per the manufacturer's operating manual. Keep the manual and maintenance records onsite.

24-Month PCE Purchases

Limit: 1,100 gal per 12-Month Period

January 2024 February 2024 March 2024 **April 2024** May 2024

June 2024

July 2024

August 2024

October 2024

Each month enter the amount of PCE purchased on the monthly pages and record here. If no PCE was purchased enter September 2024 a '0' in the space. November 2024 December 2024

MCAQD Business Assistance Unit AQBusinessAssistance@maricopa.gov 602-506-5102

The Maricopa County Air Quality Department (MCAQD) Business Assistance Unit provides information and technical assistance to business owners related to air quality rules and regulations. They offer courtesy site visits, on-site training, rule interpretation and education, and a formal case review process for violations. For more information, visit: Maricopa.gov/1793.

Hazardous Waste Information

Maricopa County Air Quality Business Assistance Unit



ADEO Hazardous Waste Program HazWastePermits@azdeq.gov 602-771-4728 602-771-4120

Any PCE-related waste such as powder residues, still-bottom residues, spent cartridges, button/lint trap waste, and separator water must be managed as hazardous waste. Improper handling of hazardous waste is against the law and can result in violations, fines, and costly remediation. Dispose of hazardous waste per statutes. Contact the Arizona Department of Environmental Quality (ADEQ) for questions regarding hazardous waste. For more information, visit: Azdeq.gov/HazWaste.

Example

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
4.5	1.0	47	10	10	00	01
15	16	17	18	19	20	21
22	23	24	25	26	27	28
22	23	24	23	20	21	20
29	30	31				

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working days and repair within five working upon receipt.				
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: Carbon Filter Changes			
Enter the amount of PCE water treated since the last carbon			
filter change.			
Date of Filter Change:			
Amount of Treated Water (gal):			

Operating and Maintenance Requirements

Dry cleaning machines, refrigerated condenser, probes and sensors, and the separator water treatment unit must be maintained according to the manufacturer. Keep the manual and maintenance records onsite. If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

Weekly Perceptible Leak Check Check while the dry cleaning unit is in operation.						
Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.						
Date of Inspection:						
		Was a leak detected? (Check Yes or No:			
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No	
Pipe Connections and Valves	Yes No No	Yes No	Yes No	Yes No	Yes No	
Door Gaskets and Seatings	Yes No No	Yes No	Yes No	Yes No No	Yes No	
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No	
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No	
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No	
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No	
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No	
Stills	Yes No	Yes No	Yes No	Yes No	Yes No	
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No	
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No	
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No	
Was a detec	tor or analyzer used for th	is reading? Remember at I	east once this month you	must use a detector or an	alyzer.	
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No	
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	т вотн.		
At the end of cool-down or dry		ekly Refrigerated Condens		o confirm it is equal to or	less than 45°F (7 2°C)	
Date of Reading:	and of the the temperature tem	Stature of the dir exiting til	o remgerated bondensen t	o committe lo equal to of	(7.2 °).	
Temperature Reading:						
During the		_	gh and Low Pressure Cheonfirm it is within the range		urer	
Date of Reading:	arying phase check the me	gri and low pressure to con	The real within the range	epeomea by the manufact	arei.	
High Pressure Reading:						

January 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
45	4.0	47	10	10	00	0.1
15	16	17	18	19	20	21
22	23	24	25	26	27	28
22	23	24	23	20	21	20
29	30	31				

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs					
Repair leaks within 24 hours. Order parts within two working					
days and repair within five working upon receipt.					
Date Parts Ordered:					
Date Parts Received:					
Date of Repairs:					

Separator Water Treatment: Carbon Filter Changes				
Enter the amount of PCE water treated since the last carbon				
filter change.				
Date of Filter Change:				
Amount of Treated Water (gal):				

Operating and Maintenance Requirements

Remember at least opco		Weekly Perceptible Check while the dry cleaning halogenated bydrocarbo		lyzer for your weekly perc	entible leak check
Date of Inspection:	tills month you must use	a naiogenateu nyurocarbo	in detector or FCL gas and	lyzer for your weekly perc	eptible leak check.
·		Was a leak detected? (Check Yes or No:		
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No
Stills	Yes No	Yes No	Yes No	Yes No	Yes No
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No
Was a detect	or or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.	
At the end of cool-down or dry		ekly Refrigerated Condens	-	o confirm it is equal to or	less than 45°F (7 2°C)
Date of Reading:			e remgerated condenses t	o committe o cquarto or	(7.2 0).
Temperature Reading:					
D. min m. d	_	•	gh and Low Pressure Che		
During the C Date of Reading:	arying phase check the hig	gn and low pressure to con	nfirm it is within the range	specified by the manuract	turer.
High Pressure Reading:					
Low Pressure Reading					

February 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29			

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working				
days and repair within five w	orking upon receipt.			
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: C	arbon Filter Changes		
Enter the amount of PCE water treated since the last carbon			
filter chang	e.		
Date of Filter Change:			
Amount of Treated Water (gal):			

Operating and Maintenance Requirements

Dry cleaning machines, refrigerated condenser, probes and sensors, and the separator water treatment unit must be maintained according to the manufacturer. Keep the manual and maintenance records onsite. If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

Weekly Perceptible Leak Check						
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.						
Date of Inspection:	,			, , , , , , , , , , , , , , , , , , , ,		
		Was a leak detected? (Check Yes or No:			
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No	
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No	
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No	
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No	
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No	
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No	
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No	
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No	
Stills	Yes No	Yes No	Yes No	Yes No	Yes No	
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No	
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No	
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No	
Was a detec	tor or analyzer used for th	is reading? Remember at I	east once this month you	must use a detector or an	alyzer.	
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No	
			OR PRESSURE CHECK, NO	т вотн.		
At the end of cool-down or dry		ekly Refrigerated Condens erature of the air exiting th		to confirm it is equal to or	less than 45°F (7.2°C).	
Date of Reading:						
Temperature Reading:						
During the	_		gh and Low Pressure Che	cks specified by the manufact	urer.	
Date of Reading:		p. 600 a. 0 10 00.				
High Pressure Reading:						

March 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs			
Repair leaks within 24 hours. Order parts within two working			
days and repair within five w	orking upon receipt.		
Date Parts Ordered:			
Date Parts Received:			
Date of Repairs:			

Separator Water Treatment: Carbon Filter Changes					
Enter the amount of PCE water treated since the last carbon					
filter change.					
Date of Filter Change:					
Amount of Treated Water (gal):					

Operating and Maintenance Requirements

Weekly Perceptible Leak Check					
Remember at least once	Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.				
Date of Inspection:					
		Was a leak detected? (Check Yes or No:		
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No No
Stills	Yes No	Yes No	Yes No	Yes No	Yes No
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No
Was a detec	tor or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No
			OR PRESSURE CHECK, NO	Т ВОТН.	
At the end of cool-down or dry		ekly Refrigerated Condense erature of the air exiting th		o confirm it is equal to or l	ess than 45°F (7.2°C).
Date of Reading:		3			
Temperature Reading:					
During a the			gh and Low Pressure Che		Uror
During the During the During the Date of Reading:	arying phase check the hi g	gh and low pressure to col	nfirm it is within the range	specified by the manufact	urer.
High Pressure Reading:					
Low Pressure Reading					

April 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
4.5		4=	10	10	20	0.1
15	16	17	18	19	20	21
00	00	0.4	0.5	06	07	20
22	23	24	25	26	27	28
29	30					
29	30					

Monthly Amount of PCE Purchased			
Monthly Total (gal):			
If no PCE is purchased thi	s month enter '0'.		

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

	Perceptible Leak Repairs					
	Repair leaks within 24 hours. Order parts within two working days and repair within five working upon receipt.					
	adjo and repair within the working aponicocipi.					
Date Parts Ordered:						
	Date Parts Received:					
	Date of Repairs:					

Separator Water Treatment: Carbon Filter Changes				
Enter the amount of PCE water treated since the last carbon				
filter change.				
Date of Filter Change:				
Amount of Treated Water (gal):				

Operating and Maintenance Requirements

Weekly Perceptible Leak Check Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.									
Date of Inspection:	tills month you must use	a naiogenateu nyurocarbo	in detector or FCL gas and	lyzer for your weekly perc	eptible leak check.				
Was a leak detected? Check Yes or No:									
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No				
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No				
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No				
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No				
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No				
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No				
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No				
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No				
Stills	Yes No	Yes No	Yes No	Yes No	Yes No				
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No				
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No				
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No				
Was a detect	or or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.				
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No				
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.					
At the end of cool-down or dry		ekly Refrigerated Condens	-	o confirm it is equal to or	less than 45°F (7 2°C)				
Date of Reading:			e remgerated condenses t	o committe o cquarto or	(7.2 0).				
Temperature Reading:									
D. min m. d	_	•	gh and Low Pressure Che						
During the C Date of Reading:	arying phase check the hig	gn and low pressure to con	nfirm it is within the range	specified by the manuract	turer.				
High Pressure Reading:									
Low Pressure Reading									

May 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
		1	2	3	4	5
6	7	8	9	10	11	12
		. –				
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Monthly Amount of PCE Purchased					
Monthly Total (gal):					
If no PCE is purchased thi	s month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak R	Perceptible Leak Repairs							
Repair leaks within 24 hours. Order parts within two working days and repair within five working upon receipt.								
Date Parts Ordered:								
Date Parts Received:								
Date of Repairs:								

Separator Water Treatment: Carbon Filter Changes						
Enter the amount of PCE water treated since the last carbon						
filter chang	je.					
Date of Filter Change:						
Amount of Treated Water (gal):						

Operating and Maintenance Requirements

Weekly Perceptible Leak Check Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.									
Date of Inspection:	una monur you must use	a naiogenated hydrocarbo	in detector of 1 or gas and	iyzer for your weekly perc	eptible leak check.				
Was a leak detected? Check Yes or No:									
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No				
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No				
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No				
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No				
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No				
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No				
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No				
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No				
Stills	Yes No	Yes No	Yes No	Yes No	Yes No				
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No				
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No				
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No				
Was a detect	or or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.				
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No				
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.					
At the end of cool-down or dry		ekly Refrigerated Condens	-	o confirm it is equal to or	less than 45°F (7.2°∩)				
Date of Reading:	ing cycle check the tempt	trature of the all exiting th	e remgerated condenser t	o committees equal to or	1033 than 43 1 (7.2 0).				
Temperature Reading:									
	_		gh and Low Pressure Che						
During the of Reading:	drying phase check the hig	gh and low pressure to cor	nfirm it is within the range	specified by the manufact	urer.				
High Pressure Reading:									
Low Pressure Reading									

June 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
					1	2
		_		_		
3	4	5	6	7	8	9
10	44	10	10	4.4	45	10
10	11	12	13	14	15	16
17	18	19	20	21	22	23
17	10	19	20	21	22	23
24	25	26	27	28	29	30

Monthly Amount of PCE Purchased					
Monthly Total (gal):					
If no PCE is purchased thi	s month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs						
Repair leaks within 24 hours. Order parts within two working						
days and repair within five w	orking upon receipt.					
Date Parts Ordered:						
Date Parts Received:						
Date of Repairs:						

Separator Water Treatment: Carbon Filter Changes							
Enter the amount of PCE water treated since the last carbon							
filter chang	je.						
Date of Filter Change:							
Amount of Treated Water (gal):							

Operating and Maintenance Requirements

		Weekly Perceptible	e Leak Check				
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.							
Date of Inspection:	and mental jed maet dee		The detection of the gas and	,_0 , 0 , , , , , , , , ,			
		Was a leak detected? (Check Yes or No:				
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No		
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No		
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No		
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No		
Stills	Yes No	Yes No	Yes No	Yes No	Yes No		
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No		
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No		
Was a detec	tor or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.		
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No		
	ONLY COMPLI	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.			
At the end of cool-down or dry	Wee	ekly Refrigerated Condens	ser Temperature Checks		ess than 45°F (7.2°C).		
Date of Reading:							
Temperature Reading:							
		•	gh and Low Pressure Che				
	drying phase check the hi	gh and low pressure to col	nfirm it is within the range	specified by the manufact	urer.		
Date of Reading:							
High Pressure Reading:							
Low Pressure Reading							

July 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
		21				
29	30	31				

Monthly Amount of PCE Purchased					
Monthly Total (gal):					
If no PCE is purchased this month enter '0'.					

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs					
Repair leaks within 24 hours. Order parts within two working					
days and repair within five working upon receipt.					
Date Parts Ordered:					
Date Parts Received:					
Date of Repairs:					

Separator Water Treatment: Carbon Filter Changes					
Enter the amount of PCE water treated since the last carbon					
filter change.					
Date of Filter Change:					
Amount of Treated Water (gal):					

Operating and Maintenance Requirements

Weekly Perceptible Leak Check Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.					
Date of Inspection:	tills month you must use	a naiogenateu nyurocarbo	in detector of FCL gas and	lyzer for your weekly perc	eptible leak check.
·		Was a leak detected? (Check Yes or No:		
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No
Stills	Yes No	Yes No	Yes No	Yes No	Yes No
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No
Was a detect	or or analyzer used for th	is reading? Remember at I	east once this month you	must use a detector or an	alyzer.
Check Yes or No:	Yes No No	Yes No	Yes No	Yes No	Yes No
			OR PRESSURE CHECK, NO	Т ВОТН.	
At the end of cool-down or dry		ekly Refrigerated Condense erature of the air exiting th		o confirm it is equal to or l	less than 45°F (7.2°C).
Date of Reading:					
Temperature Reading:					
During the			gh and Low Pressure Che		urer
Date of Reading:	arying phase check the mig	gh and low pressure to con	Thirt is within the range	specified by the manufact	arci.
High Pressure Reading:					
Low Pressure Reading					

August 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
			1	2	3	4
5	6	7	8	9	10	11
10	10	4.4	4 =	4.4	4.7	10
12	13	14	15	16	17	18
10	20	01	22	22	24	25
19	20	21	22	23	24	25
26	27	28	29	30	31	
20		20		00	01	

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working				
days and repair within five working upon receipt.				
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: C	arbon Filter Changes			
Enter the amount of PCE water treated since the last carbon				
filter chang	je.			
Date of Filter Change:				
Amount of Treated Water (gal):				

Operating and Maintenance Requirements

Dry cleaning machines, refrigerated condenser, probes and sensors, and the separator water treatment unit must be maintained according to the manufacturer. Keep the manual and maintenance records onsite. If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

Weekly Perceptible Leak Check					
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.					
Date of Inspection:					
		Was a leak detected? (Check Yes or No:		
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No
Stills	Yes No	Yes No	Yes No	Yes No	Yes No
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No
All Filter Housings		Yes No	Yes No	Yes No	Yes No
Was a detect	tor or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No
			OR PRESSURE CHECK, NO	Т ВОТН.	
At the end of cool-down or dry		ekly Refrigerated Condens erature of the air exiting th	_	o confirm it is equal to or	less than 45°F (7.2°C).
Date of Reading:	,				
Temperature Reading:					
During the			gh and Low Pressure Che		urer
Date of Reading:	arying phase check the me	gn and low pressure to con	Thirtie is within the range	opeomea by the manufact	arei.
High Pressure Reading:					

September 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
Z	3	4	3	O	/	0
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

Monthly Amount of PCE Purchased					
Monthly Total (gal):					
If no PCE is purchased this month enter '0'.					

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working				
days and repair within five working upon receipt.				
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: Carbon Filter Changes				
Enter the amount of PCE water treated since the last carbon				
filter change.				
Date of Filter Change:				
Amount of Treated Water (gal):				

Operating and Maintenance Requirements

	Weekly Perceptible Leak Check						
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.							
Date of Inspection:							
Was a leak detected? Check Yes or No:							
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No		
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No		
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No		
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No		
Stills	Yes No	Yes No	Yes No	Yes No	Yes No		
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No		
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No		
Was a detect	tor or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.		
Check Yes or No:	Yes No No	Yes No	Yes No	Yes No	Yes No		
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK. NO	от вотн.			
A	Wee	ekly Refrigerated Condens	er Temperature Checks		th 45°5 (7.0°0)		
At the end of cool-down or dry Date of Reading:	ring cycle check the tempe	erature of the air exiting th	e refrigerated condenser t	to confirm it is equal to or i	less than 45°F (7.2°C).		
Temperature Reading:							
During the o	-	Refrigerated Condenser High and low pressure to cor	-	cks specified by the manufact	urer.		
Date of Reading:							
High Pressure Reading:							
Low Pressure Reading							

October 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
					2.1	
21	22	23	24	25	26	27
00	20	00	01			
28	29	30	31			

Monthly Amount of PCE Purchased			
Monthly Total (gal):			
If no PCE is purchased this month enter '0'.			

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs			
Repair leaks within 24 hours. Order parts within two working			
days and repair within five w	orking upon receipt.		
Date Parts Ordered:			
Date Parts Received:			
Date of Repairs:			

Separator Water Treatment: C	arbon Filter Changes		
Enter the amount of PCE water treated since the last carbon			
filter chang	je.		
Date of Filter Change:			
Amount of Treated Water (gal):			

Operating and Maintenance Requirements

Weekly Perceptible Leak Check						
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.						
Date of Inspection:	this month you must use	a narogenatea nyarocarbe	The detector of 1 or gus and	llyzer for your weekly perc	eptible leak effects.	
		Was a leak detected? (Check Yes or No:			
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No No	
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No	
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No	
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No	
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No	
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No	
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No	
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No	
Stills	Yes No	Yes No	Yes No	Yes No	Yes No	
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No	
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No	
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No	
Was a detec	tor or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.	
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No No	
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.		
At the end of each daying and		ekly Refrigerated Condens		a confirma it is consoleta on l	ana than 45°F (7.0°C)	
At the end of cool-down or dry		erature of the air exiting th	le remgerated condenser t	o confirm it is equal to or i	ess than 45 F (7.2 C).	
Date of Reading:						
Temperature Reading:						
	_		gh and Low Pressure Che nfirm it is within the range		lirer	
Date of Reading:		gh and low pressure to col		specifica by the manaract	arer.	
High Pressure Reading:						
Low Pressure Reading						

November 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
10	10	00	04	00	00	0.4
18	19	20	21	22	23	24
25	26	27	20	29	20	
25	26	27	28	29	30	

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased thi	s month enter '0'.			

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs						
Repair leaks within 24 hours. Order parts within two working days and repair within five working upon receipt.						
Date Parts Ordered:						
Date Parts Received:						
Date of Repairs:						

Separator Water Treatment: C	Separator Water Treatment: Carbon Filter Changes				
Enter the amount of PCE water trea	ated since the last carbon				
filter chang	je.				
Date of Filter Change:					
Amount of Treated Water (gal):					

Operating and Maintenance Requirements

Dry cleaning machines, refrigerated condenser, probes and sensors, and the separator water treatment unit must be maintained according to the manufacturer. Keep the manual and maintenance records onsite. If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

	Weekly Perceptible Leak Check						
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.							
Date of Inspection:							
Was a leak detected? Check Yes or No:							
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No		
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No		
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No		
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No		
Stills	Yes No	Yes No	Yes No	Yes No	Yes No		
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No		
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No		
Was a detect	tor or analyzer used for th	is reading? Remember at I	east once this month you	must use a detector or an	alyzer.		
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No		
		ETE THE TEMPERATURE (т вотн.			
At the end of cool-down or dry		ekly Refrigerated Condens erature of the air exiting th		to confirm it is equal to or l	less than 45°F (7.2°C).		
Date of Reading:							
Temperature Reading:							
During the	-	Refrigerated Condenser Hi	-	cks specified by the manufact	uror		
Date of Reading:	arying phase check the mi	gh and low pressure to con	Thirtie range	specified by the manufact	arer.		
High Pressure Reading:							
							

December 2024

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
						1
			_		_	
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased thi	s month enter '0'.			

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working days and repair within five working upon receipt.				
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: Carbon Filter Changes					
Enter the amount of PCE water treated since the last carbon					
filter chang	je.				
Date of Filter Change:					
Amount of Treated Water (gal):					

Operating and Maintenance Requirements

Dry cleaning machines, refrigerated condenser, probes and sensors, and the separator water treatment unit must be maintained according to the manufacturer. Keep the manual and maintenance records onsite. If any operating parameters are observed to be outside the manufacturers' limits, adjustments or repairs must be made. If new parts are needed, order within two working days and repair within five working days upon receipt.

Weekly Perceptible Leak Check							
Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.							
Date of Inspection:	,			, , , , , , , , , , , , , , , , , , , ,			
		Was a leak detected? (Check Yes or No:				
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No		
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No		
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No		
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No		
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No		
Stills	Yes No	Yes No	Yes No	Yes No	Yes No		
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No		
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No		
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No		
Was a detec	tor or analyzer used for th	is reading? Remember at I	east once this month you	must use a detector or an	alyzer.		
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No		
		TE THE TEMPERATURE (•	т вотн.			
At the end of cool-down or dry		ekly Refrigerated Condens erature of the air exiting th		o confirm it is equal to or l	ess than 45°F (7.2°C).		
Date of Reading:							
Temperature Reading:							
Weekly Refrigerated Condenser High and Low Pressure Checks During the drying phase check the high and low pressure to confirm it is within the range specified by the manufacturer.							
Date of Reading:	arying phase shear the my	grand for precedic to con		The managed			
High Pressure Reading:							

January 2025

Mon	Tues	Wed	Thurs	Fri	Sat	Sun
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	01	20	00	0.4	0.5	26
20	21	22	23	24	25	26
27	28	29	30	31		
21	20	2)	30	31		

Monthly Amount of PCE Purchased				
Monthly Total (gal):				
If no PCE is purchased this month enter '0'.				

REMEMBER TO RECORD ALL PCE PURCHASES ON PAGE 1.

Perceptible Leak Repairs				
Repair leaks within 24 hours. Order parts within two working				
days and repair within five w	orking upon receipt.			
Date Parts Ordered:				
Date Parts Received:				
Date of Repairs:				

Separator Water Treatment: C	arbon Filter Changes				
Enter the amount of PCE water trea	ated since the last carbon				
filter chang	filter change.				
Date of Filter Change:					
Amount of Treated Water (gal):					

Operating and Maintenance Requirements

Weekly Perceptible Leak Check Check while the dry cleaning unit is in operation. Remember at least once this month you must use a halogenated hydrocarbon detector or PCE gas analyzer for your weekly perceptible leak check.								
Date of Inspection:	una monur you must use	a halogenated hydrocarbo	in detector of 1 or gas and	iyzer for your weekly perc	eptible leak check.			
Was a leak detected? Check Yes or No:								
Hoses, Fittings, and Couplings	Yes No	Yes No	Yes No	Yes No No	Yes No			
Pipe Connections and Valves	Yes No	Yes No	Yes No	Yes No	Yes No			
Door Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No			
Filter Gaskets and Seatings	Yes No	Yes No	Yes No	Yes No	Yes No			
Pumps	Yes No	Yes No	Yes No	Yes No	Yes No			
Solvent Tanks and Containers	Yes No	Yes No	Yes No	Yes No	Yes No			
Water Separators	Yes No	Yes No	Yes No	Yes No	Yes No			
Muck Cookers	Yes No	Yes No	Yes No	Yes No	Yes No			
Stills	Yes No	Yes No	Yes No	Yes No	Yes No			
Exhaust Damper	Yes No	Yes No	Yes No	Yes No	Yes No			
Diverter Valves	Yes No	Yes No	Yes No	Yes No	Yes No			
All Filter Housings	Yes No	Yes No	Yes No	Yes No	Yes No			
Was a detect	or or analyzer used for th	is reading? Remember at l	east once this month you	must use a detector or an	alyzer.			
Check Yes or No:	Yes No	Yes No	Yes No	Yes No	Yes No			
	ONLY COMPLE	ETE THE TEMPERATURE (OR PRESSURE CHECK, NO	Т ВОТН.				
At the end of cool-down or dry		ekly Refrigerated Condens	- Carlotte and the Carlotte and	o confirm it is equal to or	less than 45°F (7 2°C)			
Date of Reading:				o oquar to or	,			
Temperature Reading:								
Weekly Refrigerated Condenser High and Low Pressure Checks During the drying phase check the high and low pressure to confirm it is within the range specified by the manufacturer.								
During the C Date of Reading:	arying phase check the hig	gn and low pressure to con	min it is within the range	specified by the manuract	turer.			
High Pressure Reading:								
Low Pressure Reading								