REQUIREMENTS & REGULATIONS

- A permit-to-install is required before any air contaminant source (anything that releases pollution into the air, such as a vent) is installed. Once the source is installed, a permit-to-operate is necessary. For more information about this and hazardous waste disposal, contact the Ohio Environmental Protection Agency (EPA) at (614) 644-3020 for General Inquiries or (800) 329-7518 for the Small Business Hotline. Information is also on-line at <u>www.epa.state.oh.us</u>. *Remember to check local government agencies*
- [] Dry cleaning and retail sales are taxable. You need a VENDOR'S LICENSE from YOUR COUNTY AUDITOR. *Remember to check local government agencies*
- If you have questions about sales tax, contact the OHIO DEPARTMENT OF TAXATION at (888) 405-4039 for Business Tax Assistance; 888-405-4089 for Tax Registration; or (800) 282-1782 for the Forms Request Line. Information is also on-line at <u>http://tax.ohio.gov</u>. *Remember to check local government agencies*
- For information about your rights when clothing, wearing apparel or household goods are left at your business and never picked up, please read Ohio Revised Code (ORC)
 Section 1333.22. The ORC is available at your local library or on-line at http://codes.ohio.gov/orc *Remember to check local government agencies*

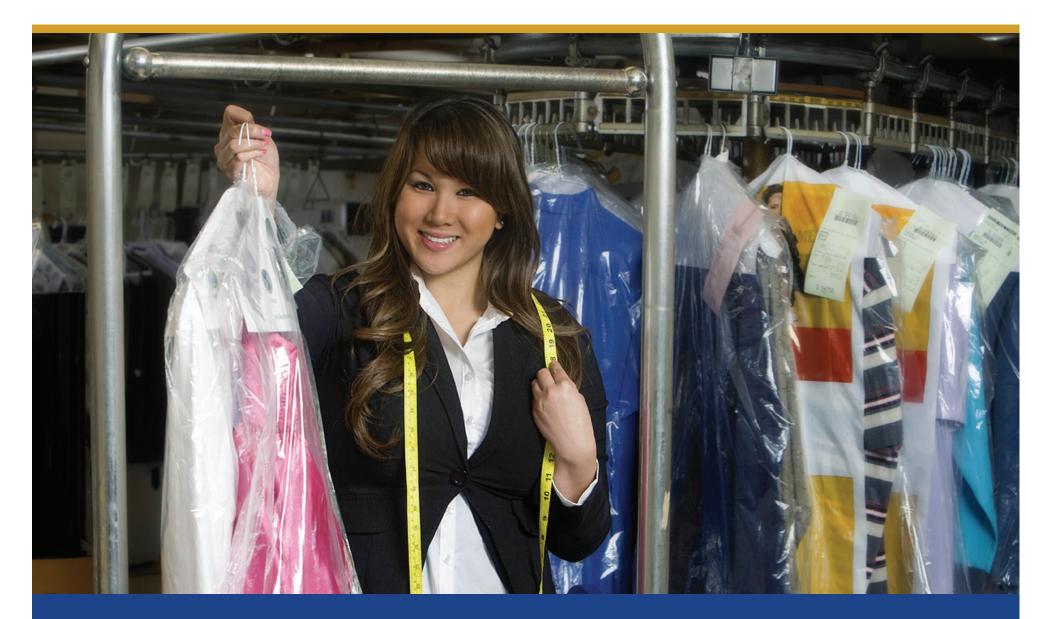
For more help, contact your local Small Business Development Center (SBDC).

www.ohiosbdc.ohio.gov

REMEMBER TO CHECK LOCAL GOVERNMENT AGENCIES

THIS CHECKLIST IS ABOUT STATE REQUIREMENTS.

NAICS 8123/16





Division of Environmental and Financial Assistance

2016 Environmental Compliance Calendar

for Dry Cleaners

Dear Dry Cleaning Business Operator:

Dry cleaners provide a valuable service. Because perchloroethylene (PERC) is used as a cleaning solvent, dry cleaning businesses generate hazardous waste, air emissions and wastewater and must comply with Ohio EPA's regulations.

Ohio EPA's Division of Environmental and Financial Assistance/Office of Compliance Assistance and Pollution Prevention (OCAPP) created this calendar to help you comply with the federal and state air pollution regulations that apply to PERC dry cleaners. The calendar is a companion to OCAPP's *Environmental Compliance Guide for Ohio Dry Cleaners*. For more publications and compliance resources, visit OCAPP's dry cleaning webpage at **epa.ohio.gov/ocapp/dry_cleaning.aspx**.

Does your shop have an EPA permit?

All dry cleaners using PERC need an air pollution permit from Ohio EPA. Your permit requires you to track PERC purchases and to maintain your machines to prevent PERC leaks. A simplified, General Permit option is available for dry cleaners. You can download the permit application forms at epa.ohio.gov/ocapp/dry_cleaning.aspx.

To get a permit, you will need to complete the following forms:

- Qualifying Criteria checklist;
- Permit-to-Install and Operate (PTIO) Application (NOTE: *Read the General Permit Application Instructions first!* It will list the questions you must complete and those you may skip.); and
- Emission Activity Category Form 3846 Dry Cleaning Facility.

This calendar is designed around your permit requirements and will help you:

- track PERC purchases and annual usage;
- record results of required leak checks and equipment monitoring;
- organize and document compliance in the event of an EPA inspection; and
- remember to submit your annual Permit Evaluation Report (PER)*.

*Ohio EPA will mail you the annual PER form approximately 45 days before it is due. You selected one of four possible due dates (**February 15, May 15, August 15 or November 15**) when you applied for your permit. The calendar includes a note on these four days as a reminder to check your permit for your PER due date.

For questions about your air permit or EPA inspections, contact your local Ohio EPA district office or local air agency. To locate your local office, contact Ohio EPA's Division of Air Pollution Control at (614) 644-2270.

Are you checking your machines for leaks using a detector?

Federal regulations require that all PERC dry cleaners conduct monthly inspections for leaks using a



halogenated hydrocarbon detector or PERC gas analyzer. Dry cleaners may use any brand of halogenated hydrocarbon leak detector for the monthly leak check provided it is a "portable device capable of detecting PERC vapor concentrations of 25 parts per million by volume (ppmv) and indicating a concentration of 25 ppmv or greater by emitting an audible or visual signal that varies as the concentration changes." Facilities are required to repair any vapor leaks within 24 hours unless parts must be ordered. Dry cleaning machines installed before December 21, 2005, had to begin using a detector after July 28, 2008. Any machines installed after December 21, 2005, had to begin using a detector immediately upon startup.

Leak Detector Options

Ask your suppliers about leak detection instruments. Based on information provided by the California Air Resources Board and leak detector manufacturers, the following units are expected to meet U.S. EPA guidelines. This is not an endorsement. Please note that this is not an extensive list. Further research is recommended to find the best leak detector for your dry cleaning facility. The first seven detectors are available for around \$200. The Aeroqual detector is available for around \$800.

Getting Started

- 1. Please read the <u>Directions for EPA Compliance Records</u> located at the back of the calendar. Each month has a chart for recording the weekly and monthly checks required by your air permit. If you need to doublecheck how to complete any records after hanging the calendar, you can easily flip back to the directions without removing it from the wall.
- 2. Complete the <u>2015 Solvent Purchase Summary</u> located on the inside back cover using last year's PERC purchase receipts or other records. You will need the total amount of PERC purchased during each month of 2015 for accurate tracking of your 12-month running total.

Getting Help

For help completing the calendar, contact OCAPP tollfree at (800) 329-7518. OCAPP is an independent, non-regulatory office within Ohio EPA's Division of Environmental and Financial Assistance that offers **FREE** assistance to small businesses that need help complying with environmental regulations.

We hope you find this calendar helpful.

Sincerely,

The Office of Compliance Assistance and Pollution Prevention

| | Product | Manufacturer | Model | Sensitivity |
|---------|---|----------------------|-------------|-------------|
| ed | | INFICON Inc. | Tek-Mate | < 25 ppm |
| | L | INFICON Inc. | The Compass | < 25 ppm |
| 1 | a construction of the second se | Nova System Products | BOLO GRN | 5 ppm |
| | | TIF Instruments | TIF8800A | 1 ppm |
| l se | | TIF Instruments | TIFXP-1A | < 25 ppm |
| | | TIF Instruments | TIFRX-1A | < 25 ppm |
| | | TIF Instruments | TIFXL-1A | < 25 ppm |
| | | Aeroqual Limited | Series 200 | 1 ppm |

| | VECU | us | | | | | | | | | |
|---|---|------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|----------|-------|
| Section A. | Section A. Weekly Leak Inspection Log and F | | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | oair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C | Dne) | | | Ordered | Received | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Door & Filter Gaskets | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Still | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Monitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purc | hased in JAN | IUARY 201 | 5 | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | Subtract Li | ne 2 from Li | ne 1, write r | result here | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | 11 | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni T | toring | i | | - | | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | ļ | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | YN | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | |
| | | | | | | 1 | | | | | |

| Janurary 2016 | | | | | | | | | | | |
|---------------|-------|-----------------|-------------------|------------------------|---------|--|----|---|----|--|--|
| Sunday | Mon | day | Tuesday | Wednesd | ay 1 | hursday | | Friday | S | aturday | |
| | Pound | ds of clothes | Pounds of clothes | Pounds of | clothes | Pounds of clothes | 1 | Temp. log Leak Insp. log Haz. Waste log Pounds of clothes | | Calculate Rolling 12-Month PERC Purchases Pounds of clothes | |
| 3 | 4 | 5 | | 6 | 7 | _ | 8 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 9 | | |
| 10 | 11 | | Pounds of clothes | Pounds of 13 | 14 | _ Pounds of clothes | 15 | □ Leak Insp. log □ Haz. Waste log | 16 | Pounds of clothes | |
| 17 | 18 | ds of clothes 1 | Pounds of clothes | 20 Pounds of | 21 | _ Pounds of clothes Pounds of clothes | 22 | Pounds of clothes Temp. log Leak Insp. log Haz. Waste log Pounds of clothes | 23 | Pounds of clothes | |
| 24 | 25 | | Pounds of clothes | 27 | 28 | | 29 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 30 | _ Pounds of clothes | |
| 31 | Pound | ds of clothes | Pounds of clothes | Pounds of | clothes | _ Pounds of clothes | | Pounds of clothes | | Pounds of clothes | |



* Look into PERC alternatives for your dry cleaning shop. New technology could save you money and require less energy to operate.

| | VECU | | | | | | | | | | |
|---|---|----------|---------|--------|--------|-----------------------|------------------------------|------------------|-------------|----------|-------|
| Section A. | Section A. Weekly Leak Inspection Log and | | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | керапец | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Water Separators | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Muck Cooker | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Still | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Exhaust Dampers | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Filter Housings | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Evaporator/Mister | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ng Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | - | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | hased in FEB | | 15 | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | YN | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | | | r | 1 | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | • | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | Y N | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| | Y N | YN | YN | Y N | ΥN | | | | | | |
| Containers Closed and No Leaks? | ΥN | YN | YN | YN | ΥN | | | | | | |

| | February 2016 | | | | | | | | | | | |
|--------|---|-------------------|-------------------|-------------------|---|-------------------|--|--|--|--|--|--|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | | | | | |
| | 1 □ Calculate Rolling 12-Month PERC Purchases | 2 | 3 | 4 | 5 | 6 | | | | | | |
| | Pounds of clothes | | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | |
| 7 | 8 | 9 | 10 | 11 | 12 Temp. log Leak Insp. log Haz. Waste log | 13 | | | | | | |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | |
| 14 | 15 ANNUAL PER DUE? CHECK YOUR PERMIT. | 16 | 17 | 18 | 19 Temp. log Leak Insp. log Haz. Waste log | 20 | | | | | | |
| 24 | Pounds of clothes | Pounds of clothes | | Pounds of clothes | | Pounds of clothes | | | | | | |
| 21 | 22 | 23 | 24 | 25 | 26 Temp. log Leak Insp. log Haz. Waste log | 27 | | | | | | |
| 20 | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | |
| 28 | 29 Pounds of clothes | | | | | Total lbs/month | | | | | | |



* Clean lint screens regularly to avoid clogging fans and condensers. Monitor equipment efficiency.

| | lus | | | | | | | | | | |
|---|--------------|----------|---------|---------|--------|-----------------------|------------------------------|------------------|-------------|----------|-------|
| Section A. | d Repair R | ecords | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Door & Filter Gaskets | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Still | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Exhaust Dampers | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Diverter Valves | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | - | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | hased in MA | | | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | esult here | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentration | on Moni I | toring | | | 1 | 1 | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| | Y N | YN | ΥN | ΥN | ΥN | | | | | _ | |
| Containers Closed and No Leaks? | ΥN | Y N | YN | YN | ΥN | | | | | | |

| | March 2016 | | | | | | | | | | | | |
|--------|-------------------------|---|--------------------------------|--------------------------------|---|-------------------|--|--|--|--|--|--|--|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | | | | | | |
| | | 1 □ Calculate Rolling 12-Month PERC Purchases | 2 | 3 | 4 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 5 | | | | | | | |
| | | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | | |
| 6 | 7 | 8 | 9 | 10 | 11 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 12 | | | | | | | |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | | |
| 13 | 14 | 15 | 16 | 17 | 18 ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 19 | | | | | | | |
| | Pounds of clothes | | <u>+</u> | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | | |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 | | | | | | | |
| | Pounds of clothes | | | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | | | |
| 27 | 28 Pounds of clothes | 29 S Pounds of clothes | 30 Pounds of clothes | 31 Pounds of clothes | | Total lbs/month | | | | | | | |



* Reuse clothing tags and safety pins. Contact your local recycling center to find out what you can recycle in your area.

| | NECO | | | | | | | | | | |
|---|---|------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|-----------|-------|
| Section A. | Section A. Weekly Leak Inspection Log and F | | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | on of Rep | pair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C | Dne) | | | Ordered | Received | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Door & Filter Gaskets | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Still | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitor | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Monitor | ring | | | Running To | otal from Las | t Month | | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purc | hased in API | RIL 2015 | | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | Subtract Li | ne 2 from Li | ne 1, write r | result here | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II ~ | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | 11 | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | i | | | 1 | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | ΥN | YN | Y N | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | |
| | | | | | | 1 | | | | | |

| | April 2016 | | | | | | | | | | | |
|--------|-------------------|-------------------|-------------------|-------------------|--|---|--|--|--|--|--|--|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | | | | | |
| | | | | | 1 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 2 Calculate Rolling 12-Month PERC Purchases | | | | | | |
| 3 | 4 | 5 | 6 | 7 | Pounds of clothes Pounds of clothes Temp. log Leak Insp. log Haz. Waste log | Pounds of clothes | | | | | | |
| | Pounds of clothes | Pounds of clothes | | | | | | |
| 10 | 11 | 12 | 13 | 14 | 15 Temp. log Leak Insp. log Haz. Waste log | 16 | | | | | | |
| | Pounds of clothes | Pounds of clothes | | | | | | |
| 17 | 18 | 19 | 20 | 21 | 22 Temp. log Leak Insp. log Haz. Waste log | 23 | | | | | | |
| | Pounds of clothes | Pounds of clothes | | | | | | |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 Pounds of clothes | | | | | | |
| | Pounds of clothes | Total lbs/month | | | | | | |



* Size garment loads correctly. Overloading leaves excess solvent in the garments and reduces the effectiveness of solvent recovery equipment. Underloading decreases solvent mileage.

| | | | прпа | IICE I | VECU | | | | | | |
|---|---|------------|------------|------------|-------------|-----------------------|------------------------------|------------------|-------------|-----------|-------|
| Section A. | Section A. Weekly Leak Inspection Log a | | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | on of Rej | pair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C | Dne) | | | Ordered | Necelved | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Water Separators | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Muck Cooker | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Still | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Exhaust Dampers | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Diverter Valves | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Filter Housings | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Evaporator/Mister | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitor | ing Log | 5 | Sec | tion D. PE | RC Purchas | ses Running | , Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Monitor | ring | | | Running To | otal from Las | t Month | | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purch | nased in MA | Y 2015 | | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | Subtract Li | ne 2 from Li | ne 1, write r | esult here | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | YN | Y N | Y N | Y N | | ns of PERC b ourchase bel | - | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni | itoring | 1 | | - | This is you | r new 12-M | onth Runniı | ng Total | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | Y N | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | |
| | • | | | | | 1 | | | | | |

| | | | | ſ | Ma | iy 2010 | 6 | | | | | |
|--|----|---------------------|----|---------------------|----|-----------------------|----|---------------------|----|---|----|---------------------|
| Sunday | | Monday | | Tuesday | W | /ednesday | | Thursday | | Friday | | Saturday |
| 1 Calculate Rolling 12-Month PERC Purchases | 2 | | 3 | | 4 | | 5 | | 6 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 7 | |
| | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 8 | 9 | | 10 | | 11 | | 12 | | 13 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 14 | |
| | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 15 ANNUAL PER DUE? CHECK YOUR PERMIT. | 16 | | 17 | | 18 | | 19 | | 20 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 21 | |
| | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes _ | | _ Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 22 | 23 | | 24 | | 25 | | 26 | | 27 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 28 | |
| | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 29 | 30 | | 31 | | | | | | | | | |
| | | _ Pounds of clothes | | Pounds of clothes | | | | | | | | _ Total lbs/month |



* Offer customers reusable bags for garments and dropping off laundry. Ask your customers about putting more than one item in the garment bags for pick up.

| | VECU | us | | | | | | | | | |
|---|---|------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|-----------|-------|
| Section A. | Section A. Weekly Leak Inspection Log and F | | | | | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | on of Rej | pair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Still | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | , Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purc | hased in JUN | NE 2015 | | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | Subtract Li | ne 2 from Li | ne 1, write r | result here | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | 11 | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni | toring | | | - | | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | YN | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | | | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | |
| | | | | | | I | | | | | |

| | | J | UNE 201 | 6 | | |
|--------|-------------------|---------------------|--|-------------------|---|-------------------|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | | | 1 Calculate Rolling 12-Month PERC Purchases | 2 | 3 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 4 |
| | | | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 5 | 6 | 7 | 8 | 9 | 10 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 11 |
| | Pounds of clothes | S Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 12 | 13 | 14 | 15 | 16 | 17 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 18 |
| 4.0 | Pounds of clothes | | | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 19 | 20 | 21 | 22 | 23 | 24 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 25 |
| 26 | Pounds of clothes | | · · · · · · · · · · · · · · · · · · · | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 26 | 27 | 28 | 29 | 30 | | - |
| | Pounds of clothes | s Pounds of clothes | Pounds of clothes | Pounds of clothes | | Total lbs/month |



* Use emission- and spill-free filling systems. This reduces evaporation and the potential for spills and protects you from solvent exposure.

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|---|-----------|----------|---------|---------|---------|-----------------------|------------------------------|------------------|-------------|----------|-------|--|
| Section A. | Weekl | y Leak | Inspe | ction L | .og and | d Repair Ro | ecords | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair | |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Solvent Tanks | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Water Separators | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Still | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Exhaust Dampers | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Diverter Valves | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | |
| Filter Housings | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Evaporator/Mister | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | | |
| Refrigerated Condenser Pressure/Tempo | erature I | Vonitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) | |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purc | hased in JUL | Y 2015 | | 2. | (gal) | |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | esult here | 3. | (gal) | |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | | ns of PERC b ourchase bel | 0 | nonth | 4. | (gal) | |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) | |
| Carbon Adsorber PERC Concentratio | on Moni | toring | | | | | r new 12-M | | - | | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ses this mo | nth: | | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | | |
| Section C. Weekly Solvent and Waste Co | ontaine | er Insp | ection | Log | | | | | | | | |
| | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| Containers in Good Condition? | ΥN | YN | ΥN | ΥN | ΥN | | | | | | | |
| Containers Closed and No Leaks? | YN | YN | ΥN | YN | ΥN | | | | | | | |

| | | | July 201 | 6 | | |
|--------|------------------|----------------------|------------------------|--------------------------------|--|--|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | | | | | 1 □ Temp. log □ Leak Insp. log □ Haz. Waste log Pounds of clothes | 2 Calculate Rolling 12-Month PERC Purchases Pounds of clothes |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | Pounds of clothe | | | | | Pounds of clothes |
| 10 | Pounds of clothe | Pounds of clothes | s Pounds of clothes | 14 Pounds of clothes | 15 Temp. log Leak Insp. log Haz. Waste log Pounds of clothes | 16 Pounds of clothes |
| 17 | 18 | 19 | 20 | 21 | 22 Temp. log Leak Insp. log Haz. Waste log | 23 |
| 24 | 25 | Pounds of clothes 26 | s Pounds of clothes 27 | Pounds of clothes | 29 Temp. log Leak Insp. log Haz. Waste log | Pounds of clothes |
| 31 | Pounds of cloth | es Pounds of clothe | s Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 51 | | | | | | |
| | | | | | | Total lbs/month |



* Reduce paper waste by using electronic bookkeeping. Buy in bulk with less packaging waste.

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|---|--------------|-------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|----------|-------|
| Section A. | Weekl | y Leak | | | .og an | d Repair R | ecords | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C | Dne) | | | Ordered | Received | Repaired | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝY | ΝΥ | ΝΥ | | | | | | |
| Door & Filter Gaskets | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Solvent Tanks | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Still | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | |
| Refrigerated Condenser Pressure/Temp | erature l | Monitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | hased in AU | | | 2. | (gal) |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | | 3. | (gal) |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | YN | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) |
| Carbon Adsorber PERC Concentrati | on Moni T | toring | i | | r | 1 | r new 12-M | | - | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | ļ | | | | | | PERC purcha | ises this mo | nth: | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | Y N | Purch | ase Date | G | allons | | |
| Section C. Weekly Solvent and Waste Co | ontaine | er Insp | ection | Log | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | |
| | 1 | | | | | 1 | | | | | |

| | | Αι | ugust 20 | 16 | | |
|--------|---|--------------------------------|--------------------------------|-------------------|---|-------------------|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | 1 □ Calculate Rolling 12-Month PERC Purchases | 2 | 3 | 4 | 5 | 6 |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 7 | 8 | 9 | 10 | 11 | 12 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 13 |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 14 | 15 ANNUAL PER DUE? CHECK YOUR PERMIT. | 16 | 17 | 18 | 19 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 20 |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 21 | 22 | 23 | 24 | 25 | 26 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 27 |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 28 | 29 Pounds of clothes | 30 Pounds of clothes | 31 Pounds of clothes | | | Total lbs/month |



* Track your solvent mileage (pounds of clothes cleaned per gallon of solvent) to make sure your equipment is running efficiently.

| | | VECU | us | | | | | | | | | |
|---|--------------|-------------|--------|---------|---------|-----------------------|------------------------------|------------------|-------------|----------|-------|--|
| Section A. | Week | y Leak | | | .og and | d Repair R | ecords | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | oair | |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝY | ΝΥ | ΝΥ | | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Still | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | Υ | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitor | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) | |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purc | hased in SEF | TEMBER 2 | 015 | 2. | (gal) | |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | Subtract Li | ne 2 from Li | ne 1, write r | esult here | 3. | (gal) | |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) | |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) | |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | | | - | 1 | r new 12-M | | - | | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | | |
| Is PERC Concentration Less Than 100 PPMV? | YN | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | | |
| Section C. Weekly Solvent and Waste Co | ontaine | er Insp | ection | Log | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| | Y N | YN | Y N | Y N | ΥN | | | | | | | |
| Containers Closed and No Leaks? | ΥN | YN | YN | YN | ΥN | N | | | | | | |

| | | Sep | tember 2 | 2016 | | |
|--------|---------------------|----------------------|---------------------|--|---|-------------------|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | | | | 1 Calculate Rolling 12-Month PERC Purchases | 2 | 3 |
| | | | | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| | Pounds of clothe | es Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 11 | 12 | 13 | 14 | 15 | 16 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 17 |
| 18 | 19 Pounds of clothe | s Pounds of clothes | 21 | 22 | Pounds of clothes Pounds of clothes Comp. log Leak Insp. log Haz. Waste log | 24 |
| | Pounds of clothe | s Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes |
| 25 | 26 | 27 | 28 | 29 | 30 □ Temp. log □ Leak Insp. log □ Haz. Waste log | |
| | Pounds of clothe | es Pounds of clothes | s Pounds of clothes | Pounds of clothes | Pounds of clothes | Total lbs/month |



* Encourage customers to bring back hangers. Collect and recycle or reuse polyethylene bags.

| | | VECU | | | | | | | | | | | |
|---|--------------|-------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|----------|-------|--|--|
| Section A. | Week | y Leak | Inspe | ction L | .og an | d Repair Re | ecords | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair | | |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | керапец | | | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Pumps | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Water Separators | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Muck Cooker | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Still | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Exhaust Dampers | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Filter Housings | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Evaporator/Mister | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | Total | | | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) | | |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | hased in OC | | 5 | 2. | (gal) | | |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | | 3. | (gal) | | |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | II | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) | | |
| equal to 45°F (7.2°C)? | | | | | | 11 | 3 and 4, writ | | | 5. | (gal) | | |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | | | | | r new 12-M | | - | | | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | Y N | Purch | ase Date | G | allons | | | | |
| Section C. Weekly Solvent and Waste Co | ontaine | er Insp | ection | Log | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | | | |
| | | | | | | | | | | | | | |

| | | | | Ос | to | ber 20 | 16 | 5 | • | | | |
|--------|----|-------------------|----|---------------------|----|---------------------|----|---------------------|----|--|-----|--|
| Sunday | M | onday | | Tuesday | W | ednesday | 1 | Гhursday | | Friday | S | aturday |
| | | | | | | | | | | | 1 🗆 | Calculate Rolling 12-Month PERC Purchases Pounds of clothes |
| 2 | 3 | | 4 | | 5 | | 6 | | 7 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 8 | |
| | Р | Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 9 | 10 | | 11 | | 12 | | 13 | | 14 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 15 | |
| 16 | 17 | ounds of clothes | 18 | _ Pounds of clothes | 19 | _ Pounds of clothes | 20 | | 21 | Pounds of clothes Temp. log Leak Insp. log Haz. Waste log | 22 | _ Pounds of clothes |
| 23 | 24 | ounds of clothes | 25 | _ Pounds of clothes | 26 | _ Pounds of clothes | 27 | _ Pounds of clothes | 28 | Pounds of clothes Temp. log Leak Insp. log Haz. Waste log | 29 | _ Pounds of clothes |
| | | Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 30 | 31 | | | | | | | | | | | |
| | P | ounds of clothes | | | | | | | | | | Total lbs/month |



* Think of ways you can save energy. Visit **energystar.gov**.

| | | 1ecui | us | | | | | | | | | | |
|---|--------------|------------|------------|------------|------------|-----------------------|------------------------------|------------------|-------------|----------|-------|--|--|
| Section A. | Weekl | y Leak | Inspe | ction L | .og and | d Repair Re | ecords | | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | n of Rep | bair | | |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | | | |
| Hoses & Pipe Connections | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Door & Filter Gaskets | ΝΥ | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Still | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | NY | ΝΥ | | | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | NY | ΝΥ | Υ | | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ing Log | 5 | Sec | tion D. PE | RC Purchas | ses Running | Total | | | |
| Refrigerated Condenser Pressure/Temp | erature l | Vonitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) | | |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | PERC Purcl | nased in NO | VEMBER 2 | 015 | 2. | (gal) | | |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | | 3. | (gal) | | |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | U 0 | ns of PERC b ourchase bel | 0 | nonth | 4. | (gal) | | |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) | | |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | | | | | r new 12-M | | - | | | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ises this mo | nth: | | | | |
| Is PERC Concentration Less Than 100 PPMV? | Y N | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | | | |
| Section C. Weekly Solvent and Waste Co | ontaine | er Insp | ection | Log | | | | | | | | | |
| Containers in Good Condition? | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | | |
| Containers Closed and No Leaks? | Y N Y N | Y N Y N | Y N Y N | Y N Y N | Y N Y N | | | | | | | | |
| | | | | | | Ν | | | | | | | |

| | November 2016 | | | | | | | | | | |
|--------|-------------------------|---|--------------------------------|-------------------|--|-------------------|--|--|--|--|--|
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | | | | |
| | | 1 □ Calculate Rolling 12-Month PERC Purchases | 2 | 3 | 4 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 5 | | | | | |
| | | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | |
| 6 | 7 | 8 | 9 | 10 | 11 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 12 | | | | | |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | |
| 13 | 14 | 15 ANNUAL PER DUE? CHECK YOUR PERMIT. | 16 | 17 | 18 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 19 | | | | | |
| 20 | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes 25 □ Temp. log □ Leak Insp. log □ Haz. Waste log | 26 | | | | | |
| | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | Pounds of clothes | | | | | |
| 27 | 28 Pounds of clothes | 29 Pounds of clothes | 30 Pounds of clothes | | | Total lbs/month | | | | | |



* Replace seals and gaskets regularly. Regular preventive maintenance will save you money and prevent potential leaks and spills.

| | | 1ecui | us | | | | | | | | | |
|---|--------------|----------|---------|---------|---------|-----------------------|------------------------------|------------------|-------------|-----------|-------|--|
| Section A. | Week | y Leak | Inspe | ction L | .og and | d Repair Ro | ecords | | | | | |
| Date Inspected | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| Staff Initials | | | | | | Date Parts Ordered | Date Parts Received | Date Repaired | Descriptio | on of Rej | pair | |
| Are Components Leaking? Y= Yes, N | l= No ((| Circle C |)ne) | | | Ordered | Received | Repaired | | | | |
| Hoses & Pipe Connections | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Door & Filter Gaskets | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Pumps | ΝΥ | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Solvent Tanks | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Water Separators | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Muck Cooker | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Still | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Exhaust Dampers | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Diverter Valves | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Filter Housings | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Evaporator/Mister | NY | ΝΥ | ΝΥ | ΝΥ | ΝΥ | | | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle one) | ΡD | ΡD | ΡD | ΡD | ΡD | | | | | | | |
| Section B. Weekly Refrigerated Condenser, | /Adsor | ber M | onitori | ng Log | 5 | Sec | ction D. PE | RC Purchas | ses Running | g Total | | |
| Refrigerated Condenser Pressure/Temp | erature l | Monitor | ing | | | Running To | otal from Las | t Month | | 1. | (gal) | |
| Pressure — Low/High (required if gauges present) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | hased in DEC | | 15 | 2. | (gal) | |
| or Outlet temperature (if no pressure gauges present) | / | / | / | / | / | | ne 2 from Li | | | 3. | (gal) | |
| Is the pressure in the range specified by the manufacturer's operating instructions or is the temperature less than or | Y N | Y N | Y N | Y N | Y N | | ns of PERC b burchase bel | 0 | nonth | 4. | (gal) | |
| equal to 45°F (7.2°C)? | | | | | | | 3 and 4, writ | | | 5. | (gal) | |
| Carbon Adsorber PERC Concentrati | on Moni I | toring | | | | | r new 12-M | | - | | | |
| PERC Concentration — carbon adsorber exhaust (PPMV) | | | | | | | PERC purcha | ses this mo | nth: | | | |
| Is PERC Concentration Less Than 100 PPMV? | YN | Y N | Y N | Y N | YN | Purch | ase Date | G | allons | | | |
| Section C. Weekly Solvent and Waste Co | ontaine | r Insp | ection | Log | | | | | | | | |
| | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | | | | | | | |
| Containers in Good Condition? | Y N | YN | ΥN | ΥN | ΥN | | | | | | | |
| Containers Closed and No Leaks? | YN | ΥN | ΥN | ΥN | ΥN | | | | | | | |

| December 2016 | | | | | | | | | | | | |
|---------------|-----------|-------------------|----|-----------------------|----|-----------------------|----|---|----------|--|----|---------------------|
| Sunday | М | onday | | Tuesday | W | /ednesday | | Thursday | | Friday | 9 | Saturday |
| | | | | | | | 1 | Calculate Rolling 12-Month PERC Purchases | 2 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 3 | |
| | | | | | | | | Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 4 | 5 | | 6 | | 7 | | 8 | | 9 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 10 | |
| | Р | Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | Pounds of clothes | | _ Pounds of clothes |
| 11 | 12 | | 13 | | 14 | | 15 | | 16 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 17 | |
| 18 | 19 | Pounds of clothes | 20 | _ Pounds of clothes _ | 21 | _ Pounds of clothes _ | 22 | _ Pounds of clothes | 23 | Pounds of clothes Temp. log Leak Insp. log Haz. Waste log | 24 | _ Pounds of clothes |
| | | Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | <u> </u> | Pounds of clothes | | _ Pounds of clothes |
| 25 | 26 | | 27 | | 28 | | 29 | | 30 | ☐ Temp. log ☐ Leak Insp. log ☐ Haz. Waste log | 31 | |
| | F F | Pounds of clothes | | _ Pounds of clothes | | _ Pounds of clothes | | Pounds of clothes | | Pounds of clothes | | _ Total lbs/month |

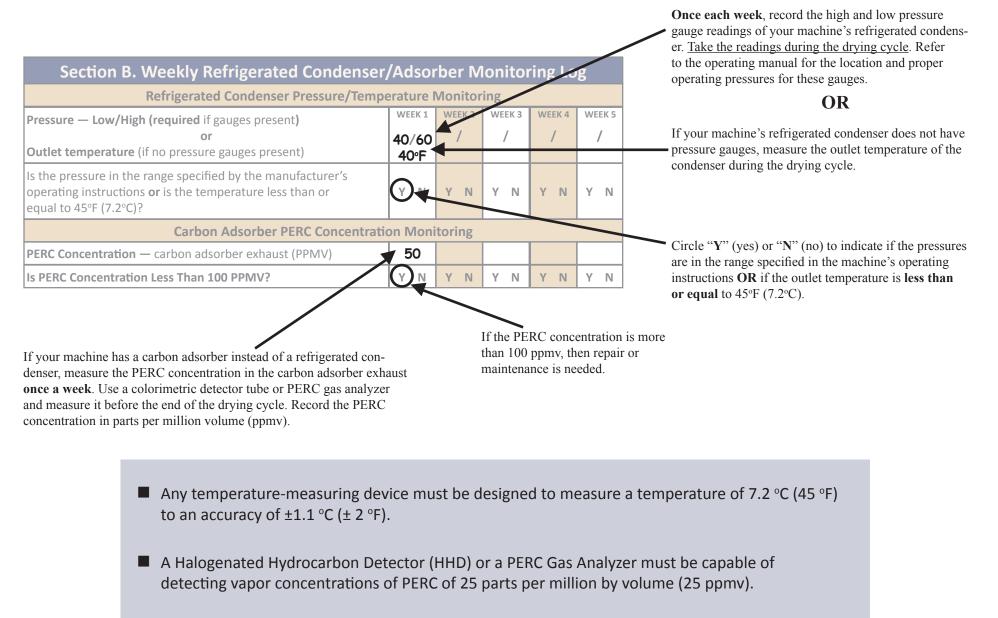


* Publicize your shop's commitment to waste reduction. Customers will feel good about doing business with a company that is environmentally responsible.

Directions for EPA Compliance Records Section A

| Date checked each week | | Initials of person chee | cking leaks | Complete this section for any components leaking (circled Ys) | | | |
|---|--|--|------------------------|---|---|--|--|
| Section A. Weekly Leak Inspection Log and Repair Records | | | | | | | |
| Date Inspected | 1/8/16 1/15/16 | | | 5. | | | |
| Staff Initials | DF JC | Date Parts Ordered | Date Parts Received | Date Repaired | Description of Repair | | |
| Are Components Leaking? Y= Y | ordered | Received | Repared | | | | |
| Hoses & Pipe Connections | | NY | | | | | |
| Door & Filter Gaskets | NY NY NY | N Y 1/15/16 | 1/19/16 | 1/20/16 | Replaced filter gaskets | | |
| Pumps | NY NY NY | NY | | | | | |
| Solvent Tanks | NY NY NY | NY | | | | | |
| Water Separators | NY NY NY | NY | | $\overline{\}$ | | | |
| Muck Cooker | NY NY NY | NY | | | | | |
| Still | NY NY NY | NY | | | | | |
| Exhaust Dampers | NY NY NY | NY | | | | | |
| Diverter Valves | NY NY NY | NY | | | | | |
| Filter Housings | NY NY NY | NY | | | | | |
| Evaporator/Mister | NY NY NY | NY | | | | | |
| Method of Inspection Circle P for Feel, Sight or Smell, or D for Detector (circle | | P D | • | Fix | any leaks within 24 hours. If | | |
| Check each part for leaks. Circle " N " for no leaks and " Y " for leaks | Circle " P " if leaks are checked using feel, sight or smell (perceptible methods). | Circle " D " if using to check for leaks. A be used for at least per month. | A detector must | orde | you need parts, they must be ordered within 2 days of finding the leak and installed within 5 days of receiving parts. | | |
| Example Day on Cale | | | | | | | |
| | paperwork, we sugg | es and ease in completin est that you record the to eaned each day, or you n per month. | otal | | Fri 8 位 Temp. log 位 Leak Insp. log 位 Haz. Waste log | | |
| | | y require you to have a r clothes cleaned per year. | | | 50 Pounds of clothes | | |

Directions for EPA Compliance Records Section B



Colorimetric detector tubes must accurately register 100 ppm to an accuracy of ±25 ppm.

Directions for EPA Compliance Records Sections C and D

| Section C. Weekly Solvent and Waste Co | WEEK 1 | er Insp week 2 | WEEK 3 | 1 LOg WEEK 4 | WEEK 5 |
|--|--------|-------------------|--------|-----------------|--------|
| Containers in Good Condition? | (Y) N | YN | Y N | YN | Y N |
| Containers Closed and No Leaks? | Y N | Y N | Y N | Y N | Y N |
| | | | | | |

All containers used to store PERC or PERC-containing wastes (spent filter cartridges, muck, lint trap waste, etc.) must be sealed and in good condition.

Each week, visually check all waste containers to make sure they comply with these requirements. Log the results in the table: $\mathbf{Y} = \text{yes}$ (compliant); $\mathbf{N} = \text{no}$ (non-compliant).

NOTE: The 12-month running total is this month's purchases plus all the purchases during the last 11 months.

For instance, to calculate the 12-month running total for January 2016, add all purchases from February 2015 through the end of January 2016. A new 12-month running total should be calculated on the first day of each month.

| Section D. PERC Purchases Running TotalRunning Total from Last Month1. 60PERC Purchased in JANUARY 20152. 5Subtract Line 2 from Line 1, write result here3. 55Total gallons of PERC bought this month (<i>log each purchase below</i>)4. 3Add Lines 3 and 4, write total on Line 55. 58This is your new 12-Month Running Total5. 58PERC purchases this month:5. 58 | | | | | | | |
|---|--|--|--|--|--|--|--|
| PERC Purchased in JANUARY 20152.5Subtract Line 2 from Line 1, write result here3. 55Total gallons of PERC bought this month (log each purchase below)4. 3Add Lines 3 and 4, write total on Line 55. 58This is your new 12-Month Running Total5. 58 | Section D. PERC Purchases Running Total | | | | | | |
| Subtract Line 2 from Line 1, write result here3. 55 (ITotal gallons of PERC bought this month (log each purchase below)4. 3Add Lines 3 and 4, write total on Line 55. 58 (IThis is your new 12-Month Running Total5. 58 (I | Running Total from Last Month | | | | | | |
| Total gallons of PERC bought this month (log each purchase below)4.3Add Lines 3 and 4, write total on Line 5 This is your new 12-Month Running Total5.58 | PERC Purchased in JANUARY 2015 | | | | | | |
| (<i>log each purchase below</i>) Add Lines 3 and 4, write total on Line 5 This is your new 12-Month Running Total | Subtract Line 2 from Line 1, write result here | | | | | | |
| This is your new 12-Month Running Total | | | | | | | |
| PERC purchases this month: | | | | | | | |
| | PERC purchases this month: | | | | | | |
| Purchase Date Gallons | Purchase Date | | | | | | |
| 1/12/16 3 | 1/12/16 | | | | | | |
| | | | | | | | |

On Line 1, enter 12-month running total from last month. For January, enter the total gallons of PERC purchased during the previous year.

• On Line 2, enter the gallons of PERC you bought during this same month last year. Use last year's receipts or the <u>Solvent Purchase</u> <u>Summary</u> on the inside back cover.

On Line 3, subtract Line 2 from Line 1.

On Line 4, enter the total gallons of PERC you bought this month. If you did not buy PERC, enter "0". Use the black area below to record each PERC purchase.

On **Line 5**, add Lines 3 and 4. This is your new 12-month running total. Enter this value on Line 1 of the next month.

2015 Solvent Purchase Summary

In order to conveniently deduct usage by month for 2016 running 12-month totals, record past 2015 usage by month here to use in this calendar.

| MONTH | SOLVENT PURCHASED |
|----------------|-------------------|
| JANUARY 2015 | |
| FEBRUARY 2015 | |
| MARCH 2015 | |
| APRIL 2015 | |
| MAY 2015 | |
| JUNE 2015 | |
| JULY 2015 | |
| AUGUST 2015 | |
| SEPTEMBER 2015 | |
| OCTOBER 2015 | |
| NOVEMBER 2015 | |
| DECEMBER 2015 | |
| TOTAL* | |

* Use total gallons for 2015 as the "Running Total from last Month" for January 2016, Section D, Line 1.



John R. Kasich, Governor Craig W. Butler, Director

Division of Environmental and Financial Assistance (DEFA) Office of Compliance Assistance and Pollution Prevention (OCAPP) 50 W. Town Street, Suite 700 P.O. Box 1049 Columbus, Ohio 43216-1049 Telephone : (800) 329-7518 or (614) 644-3469 epa.ohio.gov/ocapp

Please contact OCAPP with your comments and suggestions about this calendar.

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