

Perc Purchases for 1999

Jan													
Feb													
Mar													
Apr													
May													
Jun													
Jul													
Aug													
Sep													
Oct													
Nov													
Dec													
actual total													
for month of	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	carry over
waste lbs													

Directions:

1. On the first working day of January, any perc purchases from the previous year should be logged into the corresponding month's row along the left side and repeat until you hit the solid black line.
2. Every first day of the month for the current year, place the previous months perc purchases into the corresponding months row along the left side STARTING at the right of the black line and repeat until the end.
3. On the first working day of each month compute the 12 MONTH ROLLING TOTAL by adding the columns above the corresponding month at the bottom.

IMPORTANT!! At no time do you want to go over 140 gals

REFRIGERATED CONDENSER WEEKLY TEMPERATURE LOG 1999

For a Dry-to-Dry machine, a dryer, or a reclaimer, measure the temperature on the outlet side of Refrigerated Condenser.

Date	Temp	Initial	Date	Temp	Initial
4 Jan			2 Aug		
11 Jan			9 Aug		
18 Jan			16 Aug		
25 Jan			23 Aug		
1 Feb			30 Aug		
8 Feb			6 Sep		
15 Feb			13 Sep		
22 Feb			21 Sep		
1 Mar			27 Sep		
8 Mar			4 Oct		
15 Mar			11 Oct		
22 Mar			18 Oct		
29 Mar			25 Oct		
5 Apr			1 Nov		
12 Apr			8 Nov		
19 Apr			15 Nov		
26 Apr			22 Nov		
3 May			29 Nov		
10 May			6 Dec		
17 May			13 Dec		
24 May			20 Dec		
31 May			27 Dec		
7 Jun					
14 Jun					
21 Jun					
28 Jun					
5 Jul					
12 Jul					
19 Jul					
26 Jul					

If the Temperature was greater than 45 degrees F (7.2 degrees C), attach a completed corrective action report.

Monthly Machine Maintenance Log Jan. 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 4 Date 11 Date 18 Date 25

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Feb 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 1 Date 8 Date 15 Date 22

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

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Monthly Machine Maintenance Log Mar 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 1 Date 8 Date 15 Date 22 Date 29

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Apr 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 5 Date 12 Date 19 Date 26

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

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Monthly Machine Maintenance Log May 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 3 Date 10 Date 17 Date 24 Date 31

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log June 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 7 Date 14 Date 21 Date 28

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

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Monthly Machine Maintenance Log July 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 5 Date 12 Date 19 Date 26

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Aug 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 2 Date 9 Date 16 Date 23 Date 30

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Sept 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 6 Date 13 Date 20 Date 27

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Oct 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 4 Date 11 Date 18 Date 25

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Nov 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 1 Date 8 Date 15 Date 22 Date 29

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

Staple all parts/repair invoices, repair orders (if written) to this sheet and save for at least five years.

Monthly Machine Maintenance Log Dec 99

Courtesy of

PACKAGE SUPPLY Sales

355 Bodwell Street, Avon MA 02322 (508) 660-7400

CHECK EVERY 7 DAYS

Put N - For No Leak Week ___ Week ___ Week ___ Week ___
 Put Y - For Perceptible Leak Date 6 Date 13 Date 20 Date 27

1)Hose,pipe connections, fittings, couplings and valves	Y / N	Y / N	Y / N	Y / N
2)Door gaskets and seating	Y / N	Y / N	Y / N	Y / N
3)Filter gaskets and seating	Y / N	Y / N	Y / N	Y / N
4)Pumps	Y / N	Y / N	Y / N	Y / N
5)Solvent tanks and container	Y / N	Y / N	Y / N	Y / N
6)Water separators	Y / N	Y / N	Y / N	Y / N
7)Muck coolers	Y / N	Y / N	Y / N	Y / N
8)Stills	Y / N	Y / N	Y / N	Y / N
9)Exhaust dampers	Y / N	Y / N	Y / N	Y / N
10)Diverter valves	Y / N	Y / N	Y / N	Y / N
11)Cartridge filter housings	Y / N	Y / N	Y / N	Y / N

CHECK EVERY 7 DAYS

(applicable sections only)

Transfer system (washer) temperature (Measure difference between inlet and outlet temperature of refrigerated condenser.)	Y / N	Y / N	Y / N	Y / N
Dry-to-dry vented dryers and reclaimers Condenset temp (outlet)	Y / N	Y / N	Y / N	Y / N
Carbon absorber exhaust (PPM)	Y / N	Y / N	Y / N	Y / N
Drum/wheel concentration (PPM) for major source only	Y / N	Y / N	Y / N	Y / N

Date and description of repairs or adjustments _____

Were parts ordered? _____ If yes, when and what parts were ordered? _____

If yes, when were parts installed? _____

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