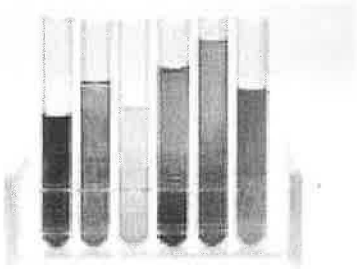
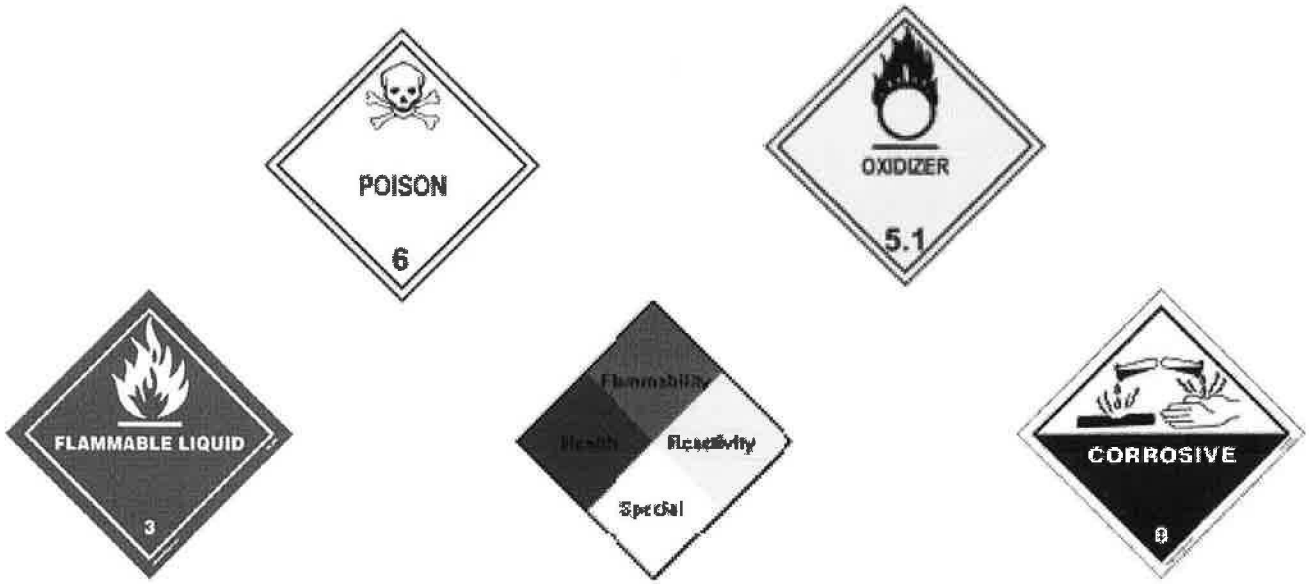
HAZARD CATEGORIZATION RESULTS

SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO





HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
12	Drum	55	Acid Liquid	
26	Drum	41.25	Acid Liquid	
35	Drum	55	Acid Liquid	
39	Drum	41.25	Acid Liquid	
45	Drum	41.25	Acid Liquid	
47	Drum	55	Acid Liquid	
48	Drum	13.75	Acid Liquid	Gel
53	Drum	41.25	Acid Liquid	Hydrofluoric Acid
62	Container	7.5	Acid Liquid	Gel
63	Drum	41.25	Acid Liquid	
65	Container	7.5	Acid Liquid	
71	Container	4.5	Acid Liquid	
80	Container	10	Acid Liquid	Fluorosilicic Acid
85	Drum	55	Acid Liquid	
86	Drum	27.5	Acid Liquid	
93	Drum	8.25	Acid Liquid	
99	Drum	13.75	Acid Liquid	
107	Drum	41.25	Acid Liquid	
109	Drum	8.25	Acid Liquid	
114	Container	22.5	Acid Liquid	Hydrofluoric Acid
115	Container	2.5	Acid Liquid	
124	Drum	8.25	Acid Liquid	

Total Volume **601.75** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
15	Drum	13.75	Caustic Liquid	
33	Drum	27.5	Caustic Liquid	
36	Drum	55	Caustic Liquid	
37	Drum	41.25	Caustic Liquid	
40	Container	5	Caustic Liquid	
56	Drum	13.75	Caustic Liquid	
57	Drum	41.25	Caustic Liquid	
81	Drum	55	Caustic Liquid	
82	Drum	55	Caustic Liquid	
87	Drum	55	Caustic Liquid	
90	Drum	41.25	Caustic Liquid	
96	Drum	27.5	Caustic Liquid	
97	Drum	8.25	Caustic Liquid	
112	Drum	27.5	Caustic Liquid	
116	Container	2.5	Caustic Liquid	
123	Drum	27.5	Caustic Liquid	
128	Container	7.5	Caustic Liquid	

Total Volume **504.5** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
3	Drum	0	Empty	Empty
4	Drum	0	Empty	Empty
5	Drum	0	Empty	Empty

Total Volume **0** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
43	Drum	55	Flammable Liquid	
44	Drum	55	Flammable Liquid	
58	Drum	55	Flammable Liquid	
59	Drum	55	Flammable Liquid	
76	Drum	55	Flammable Liquid	
77	Drum	41.25	Flammable Liquid	
78	Drum	27.5	Flammable Liquid	
79	Drum	55	Flammable Liquid	
83	Drum	55	Flammable Liquid	
84	Drum	55	Flammable Liquid	
129	Container	10	Flammable Liquid	Oil

Total Volume **518.75** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
1	Tank	15	Neutral Liquid	
2	Drum	8.25	Neutral Liquid	
6	Drum	41.25	Neutral Liquid	
7	Drum	55	Neutral Liquid	
8	Drum	55	Neutral Liquid	
9	Drum	27.5	Neutral Liquid	
10	Drum	8.25	Neutral Liquid	
11	Drum	27.5	Neutral Liquid	
13	Container	7.5	Neutral Liquid	
14	Drum	8.25	Neutral Liquid	
16	Drum	55	Neutral Liquid	
17	Drum	55	Neutral Liquid	
18	Drum	55	Neutral Liquid	
19	Drum	27.5	Neutral Liquid	
20	Drum	41.25	Neutral Liquid	
21	Drum	55	Neutral Liquid	
22	Drum	27.5	Neutral Liquid	
23	Drum	41.25	Neutral Liquid	
24	Drum	27.5	Neutral Liquid	
25	Drum	21.25	Neutral Liquid	
27	Drum	55	Neutral Liquid	
28	Drum	8.25	Neutral Liquid	
29	Drum	55	Neutral Liquid	
30	Drum	8.25	Neutral Liquid	
31	Drum	27.5	Neutral Liquid	Gels up when cold
32	Drum	55	Neutral Liquid	
34	Tank	15	Neutral Liquid	
38	Drum	27.5	Neutral Liquid	
41	Container	10	Neutral Liquid	
42	Drum	55	Neutral Liquid	
46	Drum	55	Neutral Liquid	
49	Container	22.5	Neutral Liquid	
50	Container	4.5	Neutral Liquid	
51	Container	4.5	Neutral Liquid	
52	Container	7.5	Neutral Liquid	
54	Drum	27.5	Neutral Liquid	
55	Drum	41.25	Neutral Liquid	
60	Drum	8.25	Neutral Liquid	
61	Drum	8.25	Neutral Liquid	
64	Container	15	Neutral Liquid	
66	Container	4.5	Neutral Liquid	
67	Drum	55	Neutral Liquid	
68	Drum	8.25	Neutral Liquid	
69	Drum	27.5	Neutral Liquid	

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
70	Drum	41.25	Neutral Liquid	
72	Container	7.5	Neutral Liquid	
73	Container	30	Neutral Liquid	
74	Container	4.5	Neutral Liquid	
75	Drum	8.25	Neutral Liquid	
88	Drum	41.25	Neutral Liquid	
89	Drum	13.75	Neutral Liquid	
91	Drum	13.75	Neutral Liquid	
92	Drum	13.75	Neutral Liquid	
94	Drum	8.25	Neutral Solid	Solid
95	Container	4.5	Neutral Liquid	
98	Drum	41.25	Neutral Liquid	
100	Drum	8.25	Neutral Liquid	
101	Drum	27.5	Neutral Liquid	
102	Drum	13.75	Neutral Liquid	
103	Drum	13.75	Neutral Liquid	
104	Drum	13.75	Neutral Liquid	
105	Drum	41.25	Neutral Liquid	
106	Drum	27.5	Neutral Liquid	
108	Drum	8.25	Neutral Liquid	
110	Drum	27.5	Neutral Liquid	
111	Drum	41.25	Neutral Liquid	
113	Drum	27.5	Neutral Liquid	
117	Container	1.5	Neutral Liquid	
118	Container	2.5	Neutral Liquid	
119	Container	10	Neutral Liquid	
120	Tank	75	Neutral Liquid	
121	Tank	22.5	Neutral Liquid	
122	Tank	30	Neutral Liquid	
125	Drum	8.25	Neutral Liquid	
126	Drum	8.25	Neutral Liquid	
127	Tank	250	Neutral Liquid	

Total Volume **2152** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
1	Tank	15	Neutral Liquid	
2	Drum	8.25	Neutral Liquid	
3	Drum	0	Empty	Empty
4	Drum	0	Empty	Empty
5	Drum	0	Empty	Empty
6	Drum	41.25	Neutral Liquid	
7	Drum	55	Neutral Liquid	
8	Drum	55	Neutral Liquid	
9	Drum	27.5	Neutral Liquid	
10	Drum	8.25	Neutral Liquid	
11	Drum	27.5	Neutral Liquid	
12	Drum	55	Acid Liquid	
13	Container	7.5	Neutral Liquid	
14	Drum	8.25	Neutral Liquid	
15	Drum	13.75	Caustic Liquid	
16	Drum	55	Neutral Liquid	
17	Drum	55	Neutral Liquid	
18	Drum	55	Neutral Liquid	
19	Drum	27.5	Neutral Liquid	
20	Drum	41.25	Neutral Liquid	
21	Drum	55	Neutral Liquid	
22	Drum	27.5	Neutral Liquid	
23	Drum	41.25	Neutral Liquid	
24	Drum	27.5	Neutral Liquid	
25	Drum	21.25	Neutral Liquid	
26	Drum	41.25	Acid Liquid	
27	Drum	55	Neutral Liquid	
28	Drum	8.25	Neutral Liquid	
29	Drum	55	Neutral Liquid	
30	Drum	8.25	Neutral Liquid	
31	Drum	27.5	Neutral Liquid	Gels up when cold
32	Drum	55	Neutral Liquid	
33	Drum	27.5	Caustic Liquid	
34	Tank	15	Neutral Liquid	
35	Drum	55	Acid Liquid	
36	Drum	55	Caustic Liquid	
37	Drum	41.25	Caustic Liquid	
38	Drum	27.5	Neutral Liquid	
39	Drum	41.25	Acid Liquid	
40	Container	5	Caustic Liquid	
41	Container	10	Neutral Liquid	
42	Drum	55	Neutral Liquid	
43	Drum	55	Flammable Liquid	
44	Drum	55	Flammable Liquid	

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
45	Drum	41.25	Acid Liquid	
46	Drum	55	Neutral Liquid	
47	Drum	55	Acid Liquid	
48	Drum	13.75	Acid Liquid	Gel
49	Container	22.5	Neutral Liquid	
50	Container	4.5	Neutral Liquid	
51	Container	4.5	Neutral Liquid	
52	Container	7.5	Neutral Liquid	
53	Drum	41.25	Acid Liquid	Hydrofluoric Acid
54	Drum	27.5	Neutral Liquid	
55	Drum	41.25	Neutral Liquid	
56	Drum	13.75	Caustic Liquid	
57	Drum	41.25	Caustic Liquid	
58	Drum	55	Flammable Liquid	
59	Drum	55	Flammable Liquid	
60	Drum	8.25	Neutral Liquid	
61	Drum	8.25	Neutral Liquid	
62	Container	7.5	Acid Liquid	Gel
63	Drum	41.25	Acid Liquid	
64	Container	15	Neutral Liquid	
65	Container	7.5	Acid Liquid	
66	Container	4.5	Neutral Liquid	
67	Drum	55	Neutral Liquid	
68	Drum	8.25	Neutral Liquid	
69	Drum	27.5	Neutral Liquid	
70	Drum	41.25	Neutral Liquid	
71	Container	4.5	Acid Liquid	
72	Container	7.5	Neutral Liquid	
73	Container	30	Neutral Liquid	
74	Container	4.5	Neutral Liquid	
75	Drum	8.25	Neutral Liquid	
76	Drum	55	Flammable Liquid	
77	Drum	41.25	Flammable Liquid	
78	Drum	27.5	Flammable Liquid	
79	Drum	55	Flammable Liquid	
80	Container	10	Acid Liquid	Fluorosilicic Acid
81	Drum	55	Caustic Liquid	
82	Drum	55	Caustic Liquid	
83	Drum	55	Flammable Liquid	
84	Drum	55	Flammable Liquid	
85	Drum	55	Acid Liquid	
86	Drum	27.5	Acid Liquid	
87	Drum	55	Caustic Liquid	
88	Drum	41.25	Neutral Liquid	

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
89	Drum	13.75	Neutral Liquid	
90	Drum	41.25	Caustic Liquid	
91	Drum	13.75	Neutral Liquid	
92	Drum	13.75	Neutral Liquid	
93	Drum	8.25	Acid Liquid	
94	Drum	8.25	Neutral Solid	Solid
95	Container	4.5	Neutral Liquid	
96	Drum	27.5	Caustic Liquid	
97	Drum	8.25	Caustic Liquid	
98	Drum	41.25	Neutral Liquid	
99	Drum	13.75	Acid Liquid	
100	Drum	8.25	Neutral Liquid	
101	Drum	27.5	Neutral Liquid	
102	Drum	13.75	Neutral Liquid	
103	Drum	13.75	Neutral Liquid	
104	Drum	13.75	Neutral Liquid	
105	Drum	41.25	Neutral Liquid	
106	Drum	27.5	Neutral Liquid	
107	Drum	41.25	Acid Liquid	
108	Drum	8.25	Neutral Liquid	
109	Drum	8.25	Acid Liquid	
110	Drum	27.5	Neutral Liquid	
111	Drum	41.25	Neutral Liquid	
112	Drum	27.5	Caustic Liquid	
113	Drum	27.5	Neutral Liquid	
114	Container	22.5	Acid Liquid	Hydrofluoric Acid
115	Container	2.5	Acid Liquid	
116	Container	2.5	Caustic Liquid	
117	Container	1.5	Neutral Liquid	
118	Container	2.5	Neutral Liquid	
119	Container	10	Neutral Liquid	
120	Tank	75	Neutral Liquid	
121	Tank	22.5	Neutral Liquid	
122	Tank	30	Neutral Liquid	
123	Drum	27.5	Caustic Liquid	
124	Drum	8.25	Acid Liquid	
125	Drum	8.25	Neutral Liquid	
126	Drum	8.25	Neutral Liquid	
127	Tank	250	Neutral Liquid	
128	Container	7.5	Caustic Liquid	
129	Container	10	Flammable Liquid	Oil

Total Volume **3777** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
12	Drum	55	Acid Liquid	
26	Drum	41.25	Acid Liquid	
35	Drum	55	Acid Liquid	
39	Drum	41.25	Acid Liquid	
45	Drum	41.25	Acid Liquid	
47	Drum	55	Acid Liquid	
48	Drum	13.75	Acid Liquid	Gel
53	Drum	41.25	Acid Liquid	Hydrofluoric Acid
62	Container	7.5	Acid Liquid	Gel
63	Drum	41.25	Acid Liquid	
65	Container	7.5	Acid Liquid	
71	Container	4.5	Acid Liquid	
80	Container	10	Acid Liquid	Fluorosilicic Acid
85	Drum	55	Acid Liquid	
86	Drum	27.5	Acid Liquid	
93	Drum	8.25	Acid Liquid	
99	Drum	13.75	Acid Liquid	
107	Drum	41.25	Acid Liquid	
109	Drum	8.25	Acid Liquid	
114	Container	22.5	Acid Liquid	Hydrofluoric Acid
115	Container	2.5	Acid Liquid	
124	Drum	8.25	Acid Liquid	

Total Volume **601.75** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
15	Drum	13.75	Caustic Liquid	
33	Drum	27.5	Caustic Liquid	
36	Drum	55	Caustic Liquid	
37	Drum	41.25	Caustic Liquid	
40	Container	5	Caustic Liquid	
56	Drum	13.75	Caustic Liquid	
57	Drum	41.25	Caustic Liquid	
81	Drum	55	Caustic Liquid	
82	Drum	55	Caustic Liquid	
87	Drum	55	Caustic Liquid	
90	Drum	41.25	Caustic Liquid	
96	Drum	27.5	Caustic Liquid	
97	Drum	8.25	Caustic Liquid	
112	Drum	27.5	Caustic Liquid	
116	Container	2.5	Caustic Liquid	
123	Drum	27.5	Caustic Liquid	
128	Container	7.5	Caustic Liquid	

Total Volume **504.5** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
3	Drum	0	Empty	Empty
4	Drum	0	Empty	Empty
5	Drum	0	Empty	Empty

Total Volume **0** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
43	Drum	55	Flammable Liquid	
44	Drum	55	Flammable Liquid	
58	Drum	55	Flammable Liquid	
59	Drum	55	Flammable Liquid	
76	Drum	55	Flammable Liquid	
77	Drum	41.25	Flammable Liquid	
78	Drum	27.5	Flammable Liquid	
79	Drum	55	Flammable Liquid	
83	Drum	55	Flammable Liquid	
84	Drum	55	Flammable Liquid	
129	Container	10	Flammable Liquid	Oil

Total Volume **518.75** **gallons**

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
1	Tank	15	Neutral Liquid	
2	Drum	8.25	Neutral Liquid	
6	Drum	41.25	Neutral Liquid	
7	Drum	55	Neutral Liquid	
8	Drum	55	Neutral Liquid	
9	Drum	27.5	Neutral Liquid	
10	Drum	8.25	Neutral Liquid	
11	Drum	27.5	Neutral Liquid	
13	Container	7.5	Neutral Liquid	
14	Drum	8.25	Neutral Liquid	
16	Drum	55	Neutral Liquid	
17	Drum	55	Neutral Liquid	
18	Drum	55	Neutral Liquid	
19	Drum	27.5	Neutral Liquid	
20	Drum	41.25	Neutral Liquid	
21	Drum	55	Neutral Liquid	
22	Drum	27.5	Neutral Liquid	
23	Drum	41.25	Neutral Liquid	
24	Drum	27.5	Neutral Liquid	
25	Drum	21.25	Neutral Liquid	
27	Drum	55	Neutral Liquid	
28	Drum	8.25	Neutral Liquid	
29	Drum	55	Neutral Liquid	
30	Drum	8.25	Neutral Liquid	
31	Drum	27.5	Neutral Liquid	Gels up when cold
32	Drum	55	Neutral Liquid	
34	Tank	15	Neutral Liquid	
38	Drum	27.5	Neutral Liquid	
41	Container	10	Neutral Liquid	
42	Drum	55	Neutral Liquid	
46	Drum	55	Neutral Liquid	
49	Container	22.5	Neutral Liquid	
50	Container	4.5	Neutral Liquid	
51	Container	4.5	Neutral Liquid	
52	Container	7.5	Neutral Liquid	
54	Drum	27.5	Neutral Liquid	
55	Drum	41.25	Neutral Liquid	
60	Drum	8.25	Neutral Liquid	
61	Drum	8.25	Neutral Liquid	
64	Container	15	Neutral Liquid	
66	Container	4.5	Neutral Liquid	
67	Drum	55	Neutral Liquid	
68	Drum	8.25	Neutral Liquid	
69	Drum	27.5	Neutral Liquid	

HAZARD CATEGORIZATION SUMMARY
SUPERIOR CLEANING SOLUTIONS SITE
DAYTON, MONTGOMERY COUNTY, OHIO

Drum Number	Type	Volume (gal)	Wastestream	Comments
70	Drum	41.25	Neutral Liquid	
72	Container	7.5	Neutral Liquid	
73	Container	30	Neutral Liquid	
74	Container	4.5	Neutral Liquid	
75	Drum	8.25	Neutral Liquid	
88	Drum	41.25	Neutral Liquid	
89	Drum	13.75	Neutral Liquid	
91	Drum	13.75	Neutral Liquid	
92	Drum	13.75	Neutral Liquid	
94	Drum	8.25	Neutral Solid	Solid
95	Container	4.5	Neutral Liquid	
98	Drum	41.25	Neutral Liquid	
100	Drum	8.25	Neutral Liquid	
101	Drum	27.5	Neutral Liquid	
102	Drum	13.75	Neutral Liquid	
103	Drum	13.75	Neutral Liquid	
104	Drum	13.75	Neutral Liquid	
105	Drum	41.25	Neutral Liquid	
106	Drum	27.5	Neutral Liquid	
108	Drum	8.25	Neutral Liquid	
110	Drum	27.5	Neutral Liquid	
111	Drum	41.25	Neutral Liquid	
113	Drum	27.5	Neutral Liquid	
117	Container	1.5	Neutral Liquid	
118	Container	2.5	Neutral Liquid	
119	Container	10	Neutral Liquid	
120	Tank	75	Neutral Liquid	
121	Tank	22.5	Neutral Liquid	
122	Tank	30	Neutral Liquid	
125	Drum	8.25	Neutral Liquid	
126	Drum	8.25	Neutral Liquid	
127	Tank	250	Neutral Liquid	

Total Volume **2152** **gallons**

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 001

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) EQ

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: ≈100		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 001

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 002

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) LEQ

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair		Good			

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 002

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 003

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number:_____

Sample Description

Layer	Color	Clarity	Physical State
Top			
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top											
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 004

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-11

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	~~25%~~	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Acid - Sulfuric

Container Number:_____

Sample Description

Layer	Color	Clarity	Physical State
Top			
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top											
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 005

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number:_____

Sample Description

Layer	Color	Clarity	Physical State
Top			
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top											
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 006

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) JEQ

Date:

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:		
Tank/Pit Size	L	W	D	App. Vol	gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:
Field Screening:	VOC ppm		%LEL		$\%O_2$	Rad. Meter	pH
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name **Chemical Name:**

Other Information:

Container Number: 006

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 007

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 007

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 008

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 008

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 009

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) IEQ

Date: 1-17-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 009

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 010

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) / EO

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 010

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 011

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Sperry Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) /EG

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Sulfonic Acid

Container Number: 011

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 012

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Spec. ov Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio) /EG

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Sulfonic Acid

Container Number: 012

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 013

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) / EQ

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 013

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 014

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio) IEQ

Date: 1-17-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BKN	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Isopropanol

Container Number: 014

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+	–		5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 015

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GKN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 015

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			12							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results): _____

Comments: _____

Waste Streams: **Top:** _____

Middle: _____

Analyst: **John Sherrard** **Date:** _____ **Bottom:** _____

Container No. 016

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-17 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 016

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 017

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 017

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 018

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 018

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			9							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 019

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 019

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 020

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 020

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 021

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 021

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 022

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 022

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 023

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 023

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 024

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 024

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. ~~026~~ 025

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 025

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			9							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. ~~025~~ 026

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Sulfonic Acid

Container Number: 026

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 027

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 027

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			9							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 028

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair		Good			

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 028

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 029

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: LIQUID LAUNDRY DeStainer - Sodium Hypochlorite
= oxider / caustic

Container Number: 029

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 030

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 030

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 031

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 031

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY/OPQ	LIQ/GEL
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	PS			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results): _____

Comments: Gels up in the cold

Waste Streams: **Top:** _____

Middle: _____

Analyst: **John Sherrard** **Date:** _____ **Bottom:** _____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 032

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 032

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 033

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	WHT	CDY	LIQ/SOL	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: CAUSTIC SODA

Container Number: 033

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ/SOL
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			13							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 034

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: ≈100		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 034

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 035

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Hydrochloric Acid (SCS-012)

Container Number: 035

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			1							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 036

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Silicate of Soda (SCS-018)

Container Number: 036

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			12							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 057

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: SCS-014

Container Number: 037

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			13							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 038

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 038

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 039

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Phosphoric Acid (SCS-020)

Container Number: 039

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			1							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 040

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 040

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			11							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 041

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	ORG	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 041

Sample Description

Layer	Color	Clarity	Physical State
Top	ORG	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 042

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Corrosive

Container Number: 042

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 043

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	CLQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Isopropanol

Container Number: 043

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	—	+		5	+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 644

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Iso propanol

Container Number: 044

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	—	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 045

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 045

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results): _____

Comments: HCl appearing

Waste Streams: **Top:** _____

Middle: _____

Analyst: **John Sherrard** **Date:** _____ **Bottom:** _____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 046

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BLK	OPQ	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Triethanolamine

Container Number: 046

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	OPQ	LIQ (Thick)
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8	—						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 047

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: d-limonene, Methyl Esters of Soybean oil (SCS-017)

Container Number: 047

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Turns H_2O cloudy white

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			1							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 048

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	SDS	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Alcohol Epoxy Sulfite

Container Number: 048

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	GEL
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	PS	PS		3	—						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 049

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	Clr	Clr	Liq	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 049

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 050

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		%O_2_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 050

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 051

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 11-7-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		%O_2_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 051

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 052

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 052

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 053

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Supervisor

Site Name: ~~Perry & Derrick Paint~~ Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Hydroflouric Acid

Other Information:_____

Container Number: 053

Sample Description

Layer	Color	Clarity	Physical State
Top			LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top											
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results): _____

Comments: Hydrofluoric Acid Label

Waste Streams: **Top:** _____

Middle: _____

Analyst: **John Sherrard** **Date:** _____ **Bottom:** _____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 054

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 054

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 055

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 055

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			10							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 056

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom	WHT	OPQ	SLG	

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 056

Sample Description

Layer	Color	Clarity	Physical State
Top	Pale Yellow	CLR	LIQ
Middle			
Bottom	WHT	OPQ	SOL

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 057

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior! Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 057

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 058

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 058

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	–	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 059

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 059

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	–	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 060

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 060

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 061

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Supervior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 061

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 062

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	ORG	CLR	SDG	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 062

Sample Description

Layer	Color	Clarity	Physical State
Top	ORQ	CDY	SDG/GEL
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	PS			3							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 063

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 063

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			/							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 064

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 064

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 065

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 065

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			3							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 006

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLK	CIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 066

Sample Description

Layer	Color	Clarity	Physical State
Top	Tan	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 067

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 067

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 068

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	Tan	CLR	SDG	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 068

Sample Description

Layer	Color	Clarity	Physical State
Top	Tan	OPQ	SDG
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5	—						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 069

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	WHT	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 069

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 070

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-17

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 070

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 071

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 071

Sample Description

Layer	Color	Clarity	Physical State
Top	Pale Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			2							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 072

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 072

Sample Description

Layer	Color	Clarity	Physical State
Top	Tan	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 073

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 073

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 074

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-7-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 074

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 075

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 075

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 076

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Methy Ethyl Ketone

Other Information: SCS-024

Container Number: 076

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+	—			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 077

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** XYLENE

Other Information: SCS-004

Container Number: 077

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	–	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 078

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____	$\%O_2$_____	Rad. Meter_____		pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 078

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	—	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 079

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Alcohol

Other Information: SCS - 005

Container Number: 079

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	–	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 080

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Fluorosilic Acid

Other Information: SCS-006

Container Number: 080

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 081

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	Pink	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: SCC-008

Container Number: 081

Sample Description

Layer	Color	Clarity	Physical State
Top	Pink	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			12							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 082

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 082

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 083

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: SCS-025

Container Number: 083

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	—	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 084

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Xylene

Other Information: SCS-003

Container Number: 084

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	–	+			+						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 085

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Supervior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Corrosive (SCS-002)

Container Number: 085

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 086

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Sulfonic Acid

Other Information: _____

Container Number: 086

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			1							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 087

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Supernov

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 087

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			12							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 088

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 088

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 089

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Glycol Ether

Other Information: _____

Container Number: 089

Sample Description

Layer	Color	Clarity	Physical State
Top	Tan	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+	—		6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 090

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Pa~~int Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: Oven and grill Cleaner

Container Number: 090

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 091

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-7-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Isopropanol

Other Information: _____

Container Number: 091

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+	–		5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 092

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Spencer Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CDY	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Isopropanol

Other Information: _____

Container Number: 092

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 093

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Sulfonic Acid

Other Information:_____

Container Number: 093

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 094

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Sodium Xylene Sulfonate (40%)

Other Information: _____

Container Number: 094

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	OPQ	SOL
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 095

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 095

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 096

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: Alkamide CDE

Container Number: 096

Sample Description

Layer	Color	Clarity	Physical State
Top	Pale Yellow	CLR	LIQ w/chunks
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			11							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 097

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 097

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			13							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 098

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-17-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CDY	LQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Isopropanol

Other Information:_____

Container Number: 098

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 099

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry ~~& Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 099

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			2							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 101

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 100

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 101

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Sysemor Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	WHT	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 101

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 102

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Sulfonic Acid

Other Information:_____

Container Number: 102

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 103

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	Liq	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Glycol Ether

Other Information:_____

Container Number: 103

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 104

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 104

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 105

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	YLW	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 105

Sample Description

Layer	Color	Clarity	Physical State
Top	Yellow	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 106

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Polymer

Other Information: _____

Container Number: 106

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			7							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 107

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Sulfuric Acid

Other Information: JCS-022

Container Number: 107

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 108

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GRN	OPQ	SDG	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 108

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	OPQ	SDG
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 109

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Sulfonic Acid

Other Information: _____

Container Number: 109

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 110

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Signor Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Polymer

Other Information:_____

Container Number: 110

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 111

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Spencer Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L _____	W _____	D _____	App. Vol	_____ gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC _____ ppm		%LEL _____		$\%O_2$ _____	Rad. Meter _____	pH _____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 111

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 112

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Sponor Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		%O_2_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CDY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information: SCS-013

Container Number: 112

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			13							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 113

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Sperlor Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 113

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			10							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 114

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Hydrofluoric Acid

Other Information: _____

Container Number: 114

Sample Description

Layer	Color	Clarity	Physical State
Top			
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top											
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 115

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry~~ Superior & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	GRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 115

Sample Description

Layer	Color	Clarity	Physical State
Top	GRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			0							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 116

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Sponor

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 116

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 117

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: Supervor Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	PNK	OPQ	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 117

Sample Description

Layer	Color	Clarity	Physical State
Top	PINK	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			4							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 118

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 118

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	CLR	LIQ (Thick)
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			8							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Restoring Resource Efficiency

Container No. 119

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior

Location: Cincinnati, Ohio

Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12

Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	PNK	OPQ	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 119

Sample Description

Layer	Color	Clarity	Physical State
Top	PINK	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 120

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: ~100		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 120

Sample Description

Layer	Color	Clarity	Physical State
Top	Tan	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 121

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Supernor Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 4-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: ~150		
Tank/Pit Size	L____	W____	D____	App. Vol	____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC____ppm		%LEL____		$\%O_2$____	Rad. Meter____	pH____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 121

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 122

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: ~200		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 122

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 123

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-15-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor		Fair		Good		

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Hypo Chlorite Solution

Other Information: _____

Container Number: 123

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			11							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 124

Waste Stream_____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Supervisor Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:_____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 124

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			1							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 125

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: Perry & Derrick Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:**_____

Other Information:_____

Container Number: 125

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 126

Waste Stream

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time:

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other:_____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other:_____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other:_____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	WHT	CLY	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name_____ **Chemical Name:** Isopropanol

Other Information:_____

Container Number: 126

Sample Description

Layer	Color	Clarity	Physical State
Top	WHT	CDY	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			5							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

Container No. 122

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type: Drum Plating Tank Pit Tank Small Container

Construction: Steel Poly Fiber Poly-lined Open-top Closed-top Other: _____

Total Volume: 85 gal 55 gal 30 gal 10 gal Other: ≈250

Tank/Pit Size L_____ W_____ D_____ App. Vol _____gal

Waste Volume: 100% 75% 50% 25% <25% Empty Other: _____

Field Screening: VOC_____ppm %LEL_____ %O_2_____ Rad. Meter_____ pH_____

Conditions: Poor Fair Good

Layer	Color	Clarity	Physical State	% of Total Volume
Top				
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 127

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			6							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 128

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick Paint~~ Superior Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	CLR	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** Caustic Soda

Other Information: _____

Container Number: 128

Sample Description

Layer	Color	Clarity	Physical State
Top	CLR	CLR	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	+			14							
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results):_____

Comments:_____

Waste Streams: **Top:**_____

Middle: _____

Analyst: **John Sherrard** **Date:**_____ **Bottom:**_____

WESTON SOLUTIONS
Restoring Resource Efficiency

Container No. 129

Waste Stream _____

DRUM/CONTAINER SAMPLING LOG

GENERAL INFORMATION

Site Name: ~~Perry & Derrick~~ Superior Paint Location: Cincinnati, Ohio Samplers: ERRS (Inland Waters of Ohio)

Date: 1-18-12 Time: _____

DRUM/TANK/CONTAINER INFORMATION (circle all that apply)

Type:	Drum	Plating Tank	Pit	Tank	Small Container		
Construction:	Steel	Poly	Fiber	Poly-lined	Open-top	Closed-top	Other: _____
Total Volume:	85 gal	55 gal	30 gal	10 gal	Other: _____		
Tank/Pit Size	L_____	W_____	D_____	App. Vol	_____gal		
Waste Volume:	100%	75%	50%	25%	<25%	Empty	Other: _____
Field Screening:	VOC_____ppm		%LEL_____		$\%O_2$_____	Rad. Meter_____	pH_____
Conditions:	Poor	Fair	Good				

Layer	Color	Clarity	Physical State	% of Total Volume
Top	BRN	CLR	LIQ	
Middle				
Bottom				

DRUM/TANK/CONTAINER LABELING

Manufacturer Name _____ **Chemical Name:** _____

Other Information: _____

Container Number: 129

Sample Description

Layer	Color	Clarity	Physical State
Top	BRN	OPQ	LIQ
Middle			
Bottom			

Abbreviations: OPQ = Opaque CLR= Clear CDY = Cloudy LIQ = Liquid SOL = Solid SDG = Sludge

Hazard Categorization Testing Results

Layer	Water Soluble	Hexane Soluble	React.	pH	Flamm.	Chlorine	Peroxide	Oxidizer	Sulfide	Chrome	Cyanide
Top	—	+			—						
Middle											
Bottom											

Abbreviations: S = Soluble I = Insoluble PS = Partially Soluble IL = Insoluble, Lighter IH = Insoluble, Heavier
Reactive Abbreviations: A = Air Reactive W = Water Reactive (–) = No Reaction
Test Results: (+) = Positive result (–) = Negative results

Additional Test Performed (results): _____

Comments: Oil

Waste Streams: **Top:** _____

Middle: _____

Analyst: **John Sherrard** **Date:** _____ **Bottom:** _____