Company Name	Total Volume of Waste (gal)	Length of Piping (ft)	Pipe Diameter (in)	SA of Pad (ft^2)	SA of Berms (ft^2)	SA of Pad and Berms (ft^2)	# Wipe Samples	# Aqueous Samples	# Concrete Core Samples	# Nonaqueous Samples	Total # Samples	# Analyses
Allbright & Wilson Americas, SC	24,550.0			304.9		304.9						
Allworth, AL	143,098.0	600.0	2.0	4,417.0		4,417.0	36	20	0	0	56	201
Allworth, TN	578,287.0	1,650.0	1.0	12,249.0	7,908.0	20,157.0	0	41	0	0	41	333
Alternative Energy Resources, GA	85,658.0	350.0	2.0	627.6		627.6	9	0	7	0	16	46
American Resource Recovery, TN	342,763.0	1,300.0	2.0	59,387.0	2,626.0	62,013.0	0	29	0	22	51	96
Bryson Recovery Services, TN	180,064.8	400.0	2.0	3,910.0	1,050.7	4,960.7	0	23	0	3	26	104
Burroughs Wellcome Co., NC	188,659.5	950.0	3.5	10,103.7	3,629.6	13,733.3	0	62	0	22	84	272
Detrex Corporation, NC	24,262.0	500.0	1.0	6,015.0	963.0	6,978.0	0	11	7	0	18	63
E.I. du Pont de Nemours, AL	197,214.0	700.0	2.0	12,115.0		12,115.0	0	28	0	0	28	170
Elf Atochem N.A., KY	119,768.9	4,200.0	2.0	6,443.1		6,443.1	0	56	0	0	56	133
Ensco Enviromental Services, GA	75,163.0	1,000.0	1.0	2,520.0		2,520.0	12	12	0	0	24	12
Envirosafe Services of Ohio, OH	105,370.0	3,580.0	6.0				0	8	0	0	8	9
Envirotech, Southeast, FL	219,102.0	550.0	3.0	6,214.0	2,432.0	8,646.0	0	29	16	0	45	174
First Chemical Corporation, MS	7,604.5	1,000.0	1.0	19.8		19.8	0	6	0	0	6	12
Fisher Industrial Services, AL	120,048.5	300.0	2.0	1,711.0		1,711.0	14	0	0	5	19	215
Giant Cement Co., SC	1,606,038	2,900.0	2.0	118,502.0	518.0	119,020.0	0	116	0	0	116	278
Glaxo, Inc., NC	2,024.5	150.0	2.0	7,086.7		7,086.7	0	9	0	0	9	15
LWD, Inc., KY	90,049.0	300.0	2.0	3,344.0	720.0	4,064.0	10	67	0	0	77	96
M&M Chemical Co., AL	344,147.0	900.0	2.0	3,750.0		3,750.0	7	28	0	0	35	112
Monsanto Chemical Co., AL	150,000.0	50.0	2.0		1,800.0	1,800.0	4	3	0	8	15	29
Merck & Co., Inc., GA	55,000.0			7,875.0	1,042.0	8,917.0	0	3	36	0	39	39
Morton Thiokol, MS	2,275,721	900.0	3.0	16,859.0		16,859.0	0	41	0	0	41	41
Olin Corporation, KY	100,772.0	200.0	2.0	3,642.0		3,642.0	0	7	0	0	7	30
Oldover Corporation, FL	452,129.2	800.0	2.0	11,323.5	1,991.6	13,315.1	16	16	0	0	32	96
Oldover Corporation, NC	28,320.0	1,029.0	4.0	4,674.0	1,676.0	6,350.0	0	19	0	6	25	93
OSCO Treatment Systems, TN	622,025.1	1,800.0	2.0	14,504.3	4,072.8	18,577.1	0	16	0	0	16	38
Petro-Chem Processing Group, MI	1,182,010	13,200.0	3.0	24,515.0	6,160.5	30,675.5	0	11	0	0	11	89
Phibro-Tech, Inc., SC	38,086.0	100.0	2.0	3,200.0	928.0	4,128.0	0	6	0	0	6	20
Pure-Etch Co., NC	39,634.0	200.0	2.0	1,518.0	565.0	2,083.0	0	10	0	0	10	72
Rohm & Haas Tennessee, Inc., TN	7,900.0	50.0	1.0	301.0	426.0	727.0	0	4	0	4	8	30
Safety-Kleen Corporation, SC	2,487,400	6,400.0	2.0	50,691.0	15,291.0	65,982.0	0	123	0	0	123	148
Scientific Eco. Grp. Bear Creek Facility, TN	897.0			4,501.0	201.0	4,702.0	10	10	0	0	20	24
Tri-State Steel Drum, Inc., GA	154,700.0	1,142.0	1.0	13,835.0		13,835.0	0	0	0	16	16	22
TOTAL	12048466	47,201.0	64.5	416,158.6	54,001.3	470,159.8	118	814	66	86	1,084	3,112

Ratio of SA of Pad and Berms to Gallons

0.012419063
0.030866958
0.034856395
0.007326811
0.180920928
0.027549419
0.072794263
0.287610255
0.06143073
0.053796339
0.033527134
0.039461073
0.002603721
0.014252576
0.074107836
0.045130984
0.010896506
0.012
0.162127273
0.007408202
0.036140992
0.029449834
0.224223164
0.029865498
0.02595198
0.108386284
0.052555886
0.092025316
0.026526494
0.089431157

Average (add and divide by # of facilities)
0.062854769

Ratio of number of samples to gallons

0.000391340
0.000070899
0.000186789
0.000148791
0.000144392
0.000445247
0.000741901
0.000141978
0.000467567
0.000319306
0.000075923

0.000205384
0.000789007
0.000158269
0.000072227
0.004445542
0.000855090
0.000101701
0.000100000
0.000709091
0.000018016
0.000069464
0.000070776
0.000882768
0.000025722
0.000009306
0.000157538
0.000252309
0.001012658
0.000049449
0.000103426

Average (add and divide by # of facilities)
0.000426512

Ratio of number of analyses per sample

3.59
8.12
2.88
1.88
4.00
3.24
3.50
6.07
2.38
0.50
1.13
3.87
2.00
11.32
2.40
1.67
1.25
3.20
1.93
1.00
1.00
4.29
3.00
3.72

2.38
8.09
3.33
7.20
3.75
1.20
1.20
1.38

Average (add and divide by # of facilities)
3.33

% wipe samples to total samples
10.9%

%aqueous samples to total samples
75.1%

% concrete core samples to total samples
6.1%

% nonaqueous samples to total samples
7.9%

Ratio of Length of Piping to Gallons

0.004192931
0.002853255
0.004086016
0.003792708
0.002221423
0.005035527
0.020608359
0.003549444
0.035067525
0.013304418
0.033975515
0.002510246
0.131501085
0.002498991
0.001805686
0.074092368
0.00333152
0.002615162
0.000333333
0.000395479
0.001984678
0.001769406
0.036334746

0.002893774
0.011167418
0.002625637
0.005046172
0.006329114
0.002572968
0.00738203

Average (add and divide by # of facilities)
0.014195898