DRUM WASTE STREAMS

WST01 AQUEOUS LIQUIDS
-WATER+SOLIDS

WST2A ORGANIC SOLIDS

WST2B ORGANIC SOLIDS

WST2C ORGANIC SOLIDS

WST2D ORGANIC SOLIDS

WST03 FLAMMABLE LIQUIDS

WST04 FLAMMABLE SOLIDS

WST5A CHLORINATED ORGANIC SOLIDS

WST5B CHLORINATED ORGANIC SOLIDS

WST5C CHLORINATED ORGANIC SOLIDS

WST06 LOW LEVEL PCB SOLIDS

WST 07 PCB SOLIDS

WST08 INORGANIC SOLIDS

WST09 ORGANIC LIQUIDS

WST10 SOLID OXIDIZERS

WST11 AQUEOUS LIQUID WITH OIL

WST12 CAUSTIC LIQUID

WST13 CHLORINATED ORGANIC LIQUID

WST14 LIQUID OXIDIZERS

WST15 TANK #6

WST16 TANK #5

WST17 ETHYL CYANOACETATE DRUM

OTHER ITEMS

1. LAB PACKS OF BURNED OUT PAINT CANS.
2. TWO CYLINDERS
3. BAGS OF PPE.
4. DEBRIS DRUMS.
5. UNDER GROUND TANKS.
6. EMPTY DRUMS & 5 GALLON PAILS.
7. ASH PILES & SUMPS.

426856

J-# 16441-2R

460, 482
641, 629
489, 472
495, 546
583, 592
618, 580
586, 512
616, 570
611, 615
600

WST. 20
19 dms.

415

WST. 17
1 dm.

WST-1

WST-6

487, 486
519, 610
609, 535
132, 369
453, 398
538, 619
598

WST. 14
13 dms.

016, 017
030, 008
065, 161
292, 205
227, 231
278, 274
294, 280
309, 310
324, 322
326, 333
335, 337
340, 338
344, 359
346

WST. 18
27 dms.

WST-5

236, 032
378, 364
380, 379
382, 381
427, 426
434, 388
441, 436
395, 457 ?

WST. 11
16 dms.

075, 058
614

WST. 12
3 dms.

627, 060
096, 119

WST. 13
4 dms.

WST5

545, 571
479, 498
142, 465
148, 014
228, 263
281, 283
290, 286
293, 291
302, 300
304, 301
303, 307
311, 317
325, 329
341, 345
348, 347
313, 353

WST. 10
32 dms.

WST-2

006, 143
152, 147
408, 362
514

WST. 8
7 dms.

026, 089
034, 029
079, 097
118, 115
390, 651 ?
640

WST. 9
11 dms.

WST-5

WST-3

019, 004
023, 062
156, 138
182, 180
183, 187
462, 296
563

WST. 4
13 dms.

330

WST. 5
1 dm.

022, 011
013, 069
130, 117
150, 146
160, 181
260

WST. 6
11 dms.

015, 063

WST. 7
2 dms.

083, 020
024, 021
025, 027
036, 028
018, 040
046, 052
054, 055
066, 067
076, 121
114, 111
167, 135
173, 137
215, 141
283, 159
529, 297

WST. 3
30 dms.

165

WST-4

012, 001
319, 368
377, 375
385, 384
389, 393
402, 410
430, 425
431, 435
439, 443
445, 444
471, 448

WST. 1
22 dms.

WST 12

608, 617
607, 621
606, 599
605, 647
604, 645
603, 639
602, 638
601, 636
633

WST. 21
17 dms.

20

671, 672
673, 674
675, 676
677
679, 678
680, 681
?????

debris

obite
32

floor

628 ?
628, 533, 511, 564
128, 521, 195, 165, 010, 47, 456
365, 334, 392, 350, 420, 424, 423, 455
Drums yet to be associated to waste streams.

WST 3

669, 667, 665, 663
670, 668, 666, 664
Equipment decon water.

WST-19

661, 659, 657, 655, 653
662, 660, 658, 656, 654
T - 008
652

189, 191
185, 188
179, 184
175, 177
172, 174
168, 170
162, 166
158, 157
154, 155
149, 151
140, 144
133, 134
129, 131
116, 127

WST. 2-B
28 dms.

112, 113
109, 110
107, 108
98, 101
93, 94
90, 91
88, 89
86, 87
82, 83
74, 81
72, 73
51, 71
48, 50
38, 42
002, 31
064

WST. 2-A
31 dms.

433
422, 452
339, 421
336, 373
372, 370
327, 323
411, 412
366, 407
437, 358
356, 357
306, 355
289, 295
288, 287
282, 284
276, 277
271, 272
196, 225

WST. 2-D
33 dms.

207, 270
262, 268
241, 267
237, 239
234, 235
232, 233
226, 221
222, 220
217, 216
214, 212
210, 209
202, 206
200, 201
194, 199
193, 192

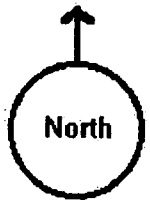
WST. 2-C
30 dms.

122
198, 204
190, 197
106, 186
105, 99
92, 178
171, 95
84, 85
45, 164
153, 163
44, 80
43, 78
39, 53
37, 33
219, 145
007, 139
136, 005
208, 211

WST. 5-A
35 dms.

590
347, 349
275, 342
273, 331
285, 332
266, 328
264, 367
265, 321
261, 320
240, 318
238, 315
314, 316
308, 312
230, 305
229, 299
354, 223
352, 351

WST. 5-B
33 dms.



NOTES:

1. Drums not over packed = 64, enclosed in squares.

2. Total drums in building # one = 436

WST - 13
Bulk Tank

WST - 11
out side
Tank

WST - 15
out side
Tank

* Not to scale:

DRUM MAP

J-# 16441-2R

460, 482
641, 629
489, 472
495, 546
583, 592
618, 580
566, 512
616, 570
611, 615
600

WST. 20
19 dms.

415

WST. 17
1 dm.

487, 486
519, 610
609, 535
132, 369
453, 398
538, 619
598

WST. 14
13 dms.

016, 017
030, 008
065, 161
292, 205
227, 231
278, 274
294, 280
309, 310
324, 322
326, 333
335, 337
340, 338
344, 359
346

WST. 18
27 dms.

236, 032
378, 364
380, 379
382, 381
427, 426
434, 388
441, 436
395, 457 ?

WST. 11
16 dms.

075, 058
614

WST. 12
3 dms.

627, 060
096, 119

WST. 13
4 dms.

545, 571
479, 498
142, 465
148, 014
228, 263
281, 283
290, 286
293, 291
302, 300
304, 301
303, 307
311, 317
325, 329
341, 345
348, 347
313, 353

WST. 10
32 dms.

006, 143
152, 147
408, 362
514

WST. 8
7 dms.

026, 009
034, 029
079, 097
118, 115
390, 651 ?
640

WST. 9
11 dms.

019, 004
023, 062
156, 138
182, 180
183, 187
462, 296
563

WST. 4
13 dms.

330

WST. 5
1 dm.

022, 011
013, 069
130, 117
150, 146
160, 181
260

WST. 6
11 dms.

015, 063

WST. 7
2 dms.

003, 020
024, 021
025, 027
036, 028
018, 040
046, 052
054, 055
066, 067
076, 121
114, 111
167, 135
173, 137
215, 141
203, 159
529, 297

WST. 3
30 dms.

165

012, 001
319, 368
377, 375
385, 384
389, 393
402, 410
430, 425
431, 435
439, 443
445, 444
471, 448

WST. 1
22 dms.

608, 617
607, 621
606, 599
605, 647
604, 645
603, 639
602, 638
601, 636
633

WST. 21
17 dms.

671, 672
673, 674
675, 676
677
679, 678
680, 681
?????

WST 3 — debris (4) — Lab pack (2)

628 ?
628, 533, 511, 564
128, 521, 195, 165, 010, 47, 456
365, 334, 392, 350, 420, 424, 423, 455
Drums yet to be associated to waste streams.

669, 667, 665, 663
670, 668, 666, 664
Equipment decon water.

WST-19
661, 659, 657, 655, 653
662, 660, 658, 656, 654
T - 008 652

189, 191
185, 188
179, 184
175, 177
172, 174
168, 170
162, 166
158, 157
154, 155
149, 151
140, 144
133, 134
129, 131
116, 127

WST. 2-B
28 dms.

112, 113
109, 110
107, 108
98, 101
93, 94
90, 91
88, 89
86, 87
82, 83
74, 81
72, 73
51, 71
48, 50
38, 42
002, 31
064

WST. 2-A
31 dms.

433
422, 452
339, 421
336, 373
372, 370
327, 323
411, 412
366, 407
437, 358
356, 357
306, 355
289, 295
288, 287
282, 284
276, 277
271, 272
196, 225

WST. 2-D
33 dms.

207, 270
262, 268
241, 267
237, 239
234, 235
232, 233
226, 221
222, 220
217, 216
214, 212
210, 209
202, 206
200, 201
194, 199
193, 192

WST. 2-C
30 dms.

122
198, 204
190, 197
106, 186
105, 99
92, 178
171, 95
84, 85
45, 164
153, 163
44, 80
43, 78
39, 53
37, 33
219, 145
007, 139
136, 005
208, 211

WST. 5-A
35 dms.

590
347, 349
275, 342
273, 331
285, 332
266, 328
264, 367
265, 321
261, 320
240, 318
238, 315
314, 316
308, 312
230, 305
229, 299
354, 223
352, 351

WST. 5-B
33 dms.

North

NOTES:

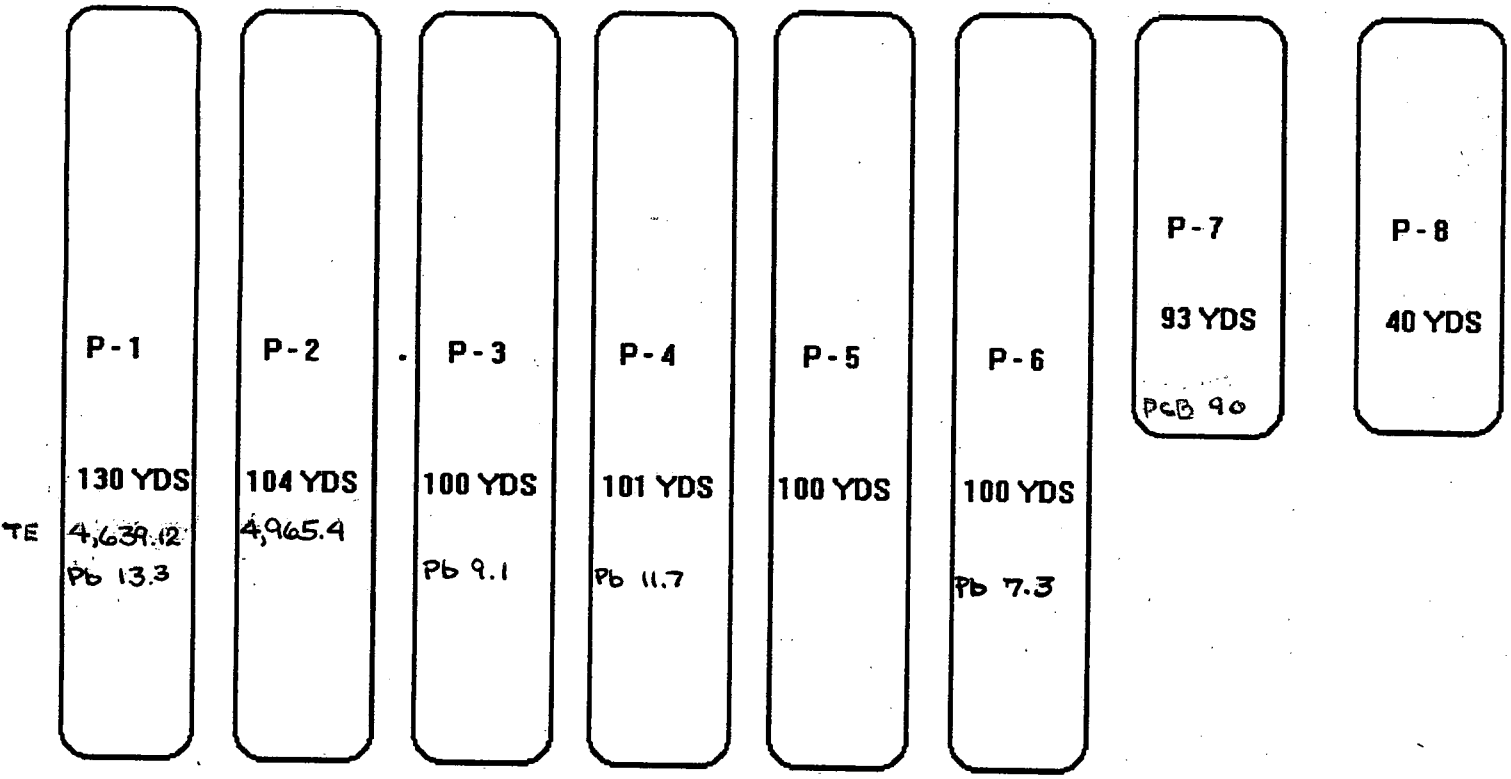
1. Drums not over packed = 64, enclosed in squares.

2. Total drums in building # one = 436

* Not to scale:

DRUM MAP

16441-2R



1. Ash / soil stock piles located near the drums at the south end of site, face north and south, they where sampled as a five point composite on 9/28/94.
2. Samples to be analyized for PCB / DIOXAN, TCLP, RCRA Characteristics, results due 11/7/94.