

References for Table 4-14 of the FS (capacity of non-TSCA landfills)

TAMS

TELEPHONE CONVERSATION

To _____ Date Sept 1, 1999
Spoke With ECDC Facility Project Hudson River FS
Company Safety Kleen
Tel. No. 1-435-888-4418 TAMS Project No. _____
Daren Olson
David Ardito in NJ 1-732-389-6554

Remarks (Spoke with David Ardito)
* Daren Olson out till Friday
* No answer at David Ardito (tried again 9/2/99) (Got Answering Machine)

has polynurethane 14ft high) Built so
know material
ca spill out (tried afternoon 9/2/99 No answer)

\$18 - \$60 / ton
Do not accept > 50 ppm

Gardola Rail cars, will take [PCB] < 50 ppm
will accept it wet: \$120 / yd³

have to provide provide Rail cars, disposal fee) all included in the price
all the costs to pay \$120 / yd³ once in Gardola Rail Cars
dredge and put Have own fleet of rail cars, designed for wet material
into the Rail Cars Landfill in middle desert - so water not a problem (in Utah)

taxes & no taxes (built into cost)

only landfill that has taken this dredge mud (as is)

Prepared by

Jennifer Higgins

Signed

Jay Z Higgins

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
(201) 338-6680 Fax (201) 338-1052

403423

To _____ Date 9/3/99
Spoke With Ken Berard Project Hudson River FS
Company Pinewood Facility (Safety-Kleen)
Tel. No. 1-803-452-5003 TAMS Project No. _____

Remarks

Pinewood Facility located in Pinewood, SC (about 50 miles SE of Columbia, SC)
Rail Service located across street from site - if sent material via rail, they would pick it up across from site, load into dump trucks and bring into their facility
Only accept materials with [PCB] < 50 ppm
if sent solid material, cost is \$165/ton
if sent liquidy material, cost is \$155/ton (they will solidify on-site)
Additional taxes: for RCRA waste \$39/ton
Non-RCRA waste \$15.70/ton
Okay to send 1x10⁶ yd³ of sediment
would most likely get discounted rate if sent steady stream of material (so much per month over specified time period) Special Rate (Discount) dependent on size material, time to receive, other factors
(Discount set case by case basis)

Prepared by

Jennifer Higgins

Signed

Jay 2 Higgins

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
(201) 338-6680 Fax (201) 338-1052

403424

Notes from phone conversation 9/3/99

Pinewood Facility 1-803-452-5003

(Ken Berard)

[PCB] that has  50 ppm

Solid = \$65/ton

Can solidify three of liquid \$155/ton
have rail service across from site

RCRA \$39/ton (tax)

Non-RCRA \$15.70/ton (tax)

$1 \times 10^6 \text{ yd}^3$ okay \rightarrow could discard most likely
depends on size, time to
receive,

to sandy steady stream of material
over months, can get discard

Pinewood, SC

(about 50 miles SE of Columbia, SC)

22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS





STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION



Telecopier Transmittal Cover Sheet

Date: Nov. 22, 1999

To: JENNIFER HIGGINS

Telephone #: _____

Fax #: (973) 338-1052

From: JOHN ENGLAND

Telephone #: 860-424-3311

Department of Environmental Protection
Waste Engineering and Enforcement Division
Waste Management Bureau
Fax: (860) 424-4059

RE: STATE OF CT - ACTIVE LANDFILL SITES

Number of Pages Including Transmittal Sheet: 3

Comments

If You Do Not Receive All Pages Clearly, Please Call.

**STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
ACTIVE LANDFILL SITES**

REVISED SEPTEMBER 1999

TOWN	FACILITY ADDRESS	OWNER	WASTE TYPE	PMT. NO.	PMT. DATE	COMMENTS
ANSONIA	NO. DIVISION STREET	M	BW	002-2-L	1-18-90	
AVON	281 HUCKLE-BERRY HILL ROAD	M	BW	004-2-9	10-19-72	
BERLIN	CHRISTIAN LANE	FAMILY REALTY, INC.	BW	007-1B	9-6-78	REGIONAL
BERLIN	EDGEWOOD AVENUE	MATTABASSETT DISTRICT	SLUDGE ASH	007-1L	3-19-84	
BRANFORD	TABOR DRIVE	M	BW	014-2L	2-11-87	
BRIDGEPORT	BARNUM BLVD.	M	BW SLUDGE	015-1L	10-10-84	REGIONAL
CANAAN	ROUTE 63	M	BW	021-11	4-30-74	
CLINTON	KNOLLWOOD DRIVE	STANLEY-BOSTITCH INC.	IND. SLUDGE ←	SW-027-2-WP	1-31-96	
CLINTON	OLD NOD ROAD	M	BW	027-1B	9-6-76	
DEEP RIVER	ROUTE 80	M	BW	036-BM	2-22-79	
EAST HADDAM	ROUTE 149	M	BW	041-3	7-23-76	
EAST HARTFORD	BURNSIDE AVENUE	M	BW	099-1L	11-28-84	REGIONAL
EAST HAVEN	SILVER SANDS ROAD	M	BW	044-1-B	3-15-85	
EAST WINDSOR	WAPPING ROAD	NORTHERN CAPITOL REGION DISPOSAL FACILITY	BW	047-21	3-16-76	REGIONAL
ESSEX	ROUTE 9A	M	BW	050-2L	3-15-85	
GLASTONBURY	TRYON ROAD	M	BW	057-1B	6-23-77	
GROTON	WELLS ROAD	M	BW	059-2B	1-30-78	REGIONAL
HARTFORD	INCINERATOR ROAD	CT RESOURCE RECOVERY AUTHORITY	MSW ASH	064-5L	10-31-86 & 11-20-97	REGIONAL
HARTLAND	GRANDVILLE ROAD	M	BW	065-1B	9-7-79	
KILLINGLY	BRICKHOUSE ROAD	M	BW	069-1L	5-31-84	
LEDYARD	ROUTE 12	DOW CHEMICAL COMPANY	SPC	072-1L	11-14-83	COMPOSTING LATEX
LYME	BRUSH HILL ROAD	M	BW	075-1-L	11-29-79	
MANCHESTER	OLCOTT ROAD	M	MSW	077-2E	9-23-80	REGIONAL
MANSFIELD	ROUTE 89	M	BW	078-2L	10-11-85	
MILFORD	PLAINS ROAD	DESIGN LAND DEVELOPERS OF MILFORD	BW	084-4B	1-18-80	REGIONAL
MONROE	GARDNER ROAD	M	BW	085-13	3-5-82	NOT CLOSED
MORRIS	ROUTE 109 (254 LAKESIDE ROAD)	M	BW	087-2L	4-13-81	
NEW BRITAIN	DEMING RD. BERLIN	M	BW	089-1B	9-27-84	
NEW CANAAN	OLD KINGS HIGHWAY (ROUTE 123)	M	BW	090-2L	1-31-85	
NEW MILFORD	BOARDMAN ROAD	NESTLE FOOD CO.	SPC	096-1LO	5-11-83	LANDFILL TO BE MINED
NEW MILFORD	ROUTE 7	KIMBERLY-CLARK CORP.	SPC	096-1L	11-14-83	
NEWINGTON	OFF MAIN ST. ADJ. TO CHURCH HILL PARK	M	BW	094-2B	3-29-83	

**STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
ACTIVE LANDFILL SITES**

REVISED SEPTEMBER 1999

NORTH STONINGTON	WINTCHOG HILL ROAD	M	BW	158-1L	11-28-84	
OLD LYME	FOUR MILE RIVER ROAD	M	BW	105-1E	12-28-83	
OLD LYME	BOSTON POST ROAD	M	BW	105-2-L	11-14-86	
PLAINVILLE	GRANGER LANE	M	BW	SW-110-2-L-O	11-14-86	
PUTNAM	RIVER ROAD	WHEELABRATOR	ASH	1160391	3-19-98	NEW LINED 10MCY
SALEM	RATTLESNAKE LEDGE ROAD	M	BW	121-2L	11-14-86	
SEYMOUR	SILVERMINE ROAD	M	BW	124-1-C	7-15-77	
SIMSBURY	WOLCOTT ROAD	M	BW	128-1L	8-16-83	
SPRAGUE	INLAND ROAD, VERSAILLES	INTERNATIONAL PAPER	SPC	NONE		OPERATES BY CONSENT ORDER
STONINGTON	VOLUNTOWN ROAD (ROUTE 49)	CONN. AMERICAN WATER CO.	SPC	137-1-L	4-23-87	
SUFFIELD	MOUNTAIN ROAD	M	BW	139-2E	11-14-86	
THOMASTON	WATERBURY ROAD	PATTERSON BROTHERS INC.	BW	140-2B	10-16-85	REGIONAL
TRUMBULL	SPRING HILL	M	BW	144-4L	1-25-88	
WALLINGFORD	PENT HIGHWAY	CT RESOURCE RECOVERY AUTHORITY	MSW	148-4L	11-14-86	INACTIVE, FOR BYPASS
WATERBURY	HIGHLAND AVENUE & HIGHVIEW STREET	CT RESOURCE RECOVERY AUTHORITY	BW	151-B	11-14-86	
WATERBURY	MUNICIPAL ROAD	M	SPC	151-5L	11-14-86	"SEDA"
WATERBURY	THOMASTON AVENUE	WATERBURY WRECKING	BW	151-1BM	9-8-75	FILLING IN OLD CANAL
WATERFORD	MINOR LANE	M	BW			
WESTBROOK	MCVEAGH ROAD	M	BW	154-1-B	2-27-81	
WINDSOR	HUCKLEBERRY ROAD	M	MSW	164-1	2-5-73	REGIONAL

KEY TO WASTE TYPE:

M - MUNICIPAL
 BW - BULKY WASTE -
 IND. - INDUSTRIAL -
 MSW - MUNICIPAL SOLID WASTE
 SPC - SPECIAL WASTE -

39 Bulky Waste
 4 Municipal
 1 Industrial
 6 Special waste

403428

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RECEIVED

NOV 29 1999

TAMS CONSULTANTS, INC.
BLOOMFIELD, NJ

JH

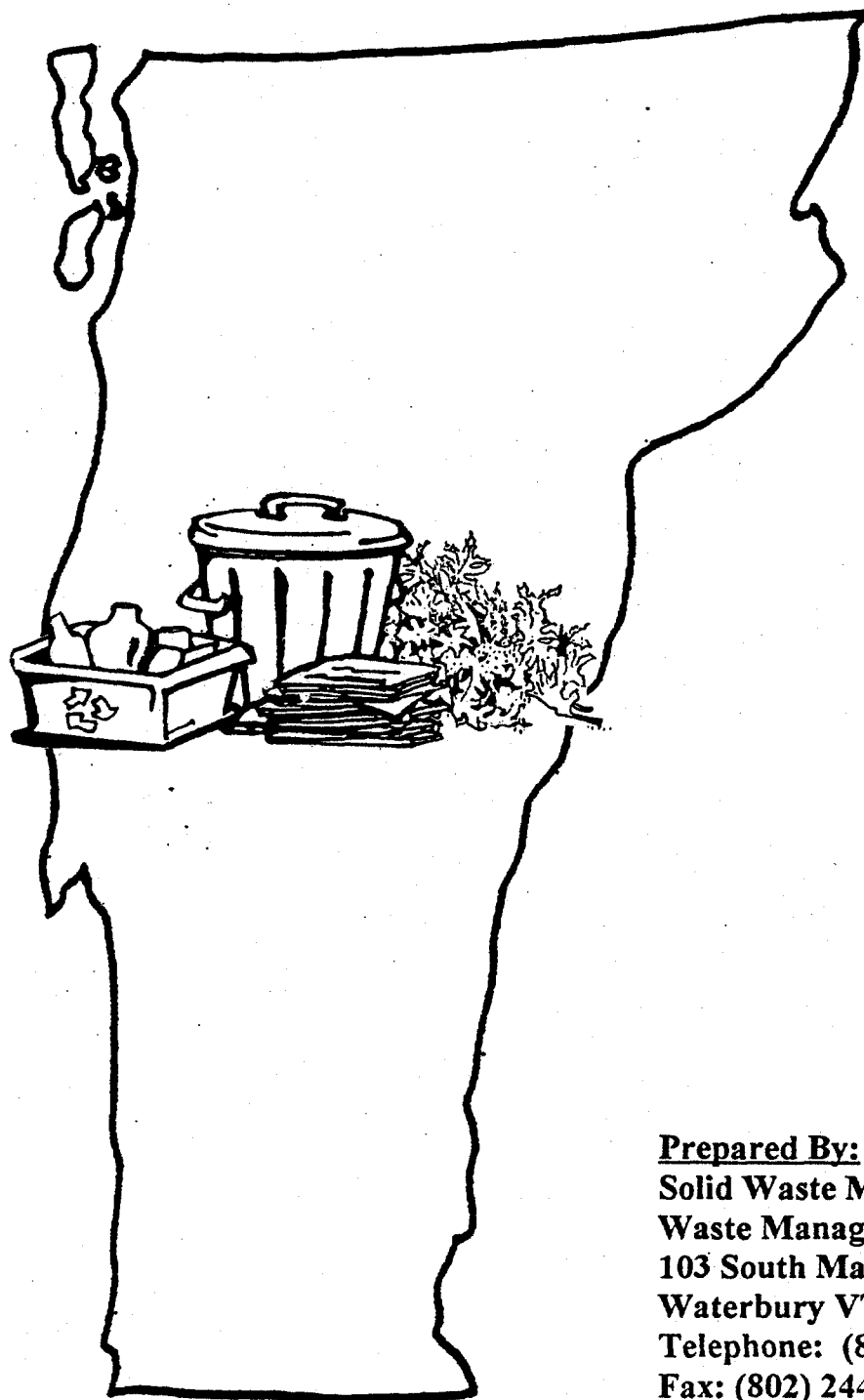
6003
VermontAGENCY OF NATURAL RESOURCES
DEPARTMENT OF
ENVIRONMENTAL CONSERVATIONJennifer Higgins
TAMS Consultants
200 Broadacres Drive
Bloomfield NJ 07103

W

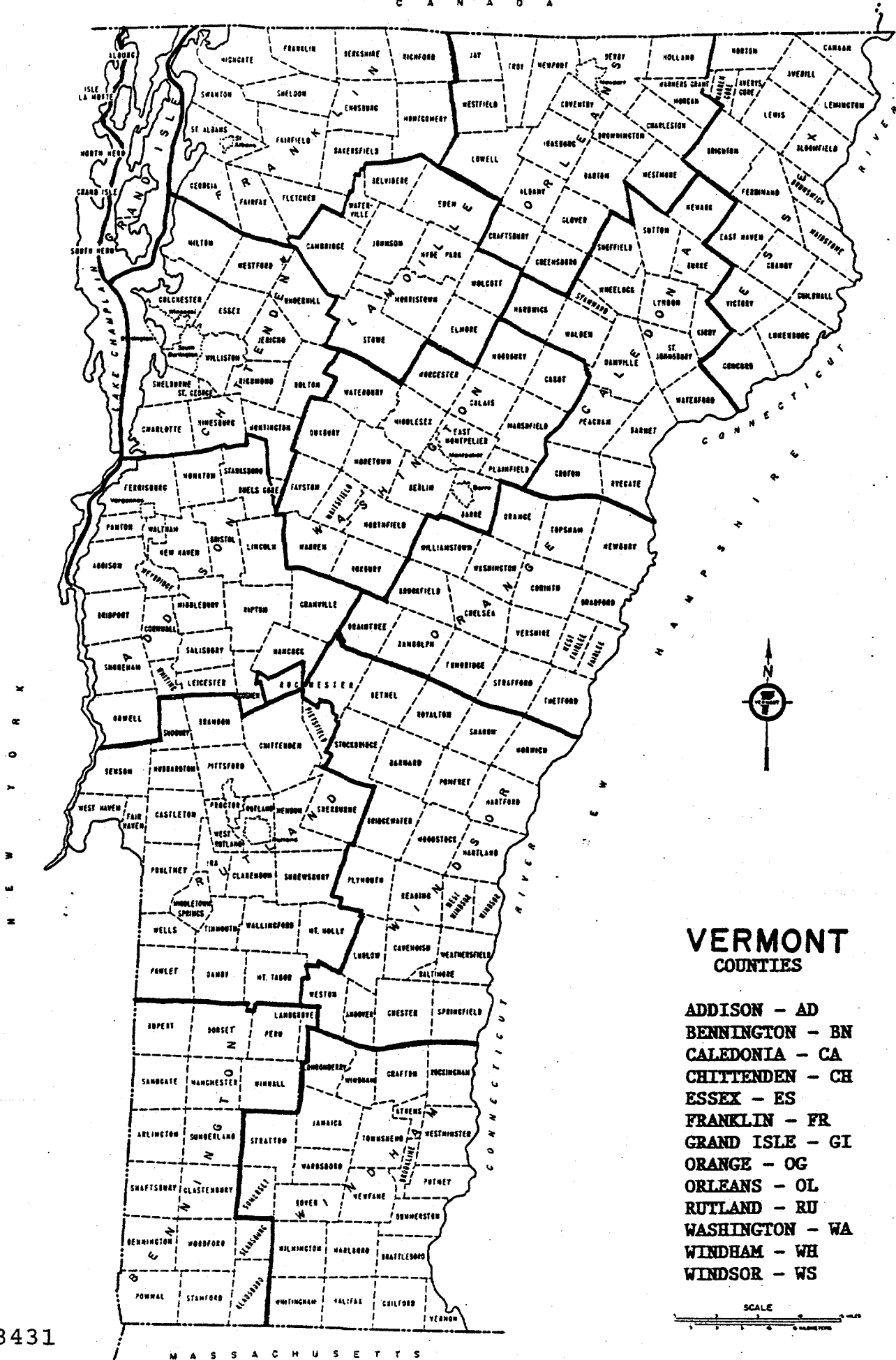
Vermont

Solid Waste Management Facilities

March 1999



Prepared By:
Solid Waste Management Program
Waste Management Division
103 South Main Street
Waterbury VT 05671-0407
Telephone: (802) 241-3445
Fax: (802) 244-5141





Note:

This is a current listing of certified solid waste management facilities in the state of Vermont. For your information, most transfer stations accept recyclables.

If you have any questions, you may call the telephone number listed on the cover.

Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999

Facility Name: Addison SWMD Transfer Station
Location: Middlebury
Street Address: US Route 7

ID#: AD401

Contact: Steven Maier
Address: Addison County Solid Waste Management District
PO Box 573
Middlebury VT 05753

Telephone #: (802) 388-2333

aa

Facility Name: All Cycle Waste, Inc. Transfer Station
Location: Williston
Street Address: Avenue B

ID#: CH045

Contact: Joseph Winters
Address: All Cycle Waste, Inc.
PO Box 976
Williston VT 05495-0976

Telephone #: (802) 864-0033

aa

Facility Name: Baker Transfer Station
Location: Dorset
Street Address: VT Route 7A

ID#: BN200

Contact: Timothy Baker
Address:
RR 1 Box 180
Dorset VT 05251

Telephone #: (802) 867-5336

aa

Facility Name: Barnet Transfer Station
Location: Barnet
Street Address: Town Highway 14

ID#: CA071

Contact: Selectboard
Address: Town of Barnet
P.O. Box 15
Barnet VT 05821

Telephone #: (802) 633-2256

aa

March 30, 1999

Street Address: Town Highway #22

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**Street Address:** VT Route 142

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Street Address: Pine Street

~~~~~

**Street Address:** Burgess Road

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Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999

ID#: CH955

Contact: Tom Badowski
Address: WSI of Vermont
RR 3, Box 1788
Waterbury VT 05676

~~~~~

ID#: WA111

**Contact:** Karen Flanders  
**Address:** Casella Waste Management, Inc  
16 State Street 2nd Floor  
Montpelier VT 05602

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ID#: LA121

Contact: Karen Flanders
Address: Casella Waste Management, Inc.
16 State Street 2nd Floor
Montpelier VT 05602

[illegible]

ID#: WA444

Contact: Karen Flanders
Address: Casella Waste Management, Inc.
16 State Street 2nd Floor
Montpelier VT 05602

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March 30, 1999

Street Address: River Road

Montpelier VT 05605

ॐ नमो भगवते वासुदेवाय ॥

Street Address: VT Route 78

Montpelier VT 05602

[illegible]

Street Address:

Montpelier VT 05602

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Street Address: Exchange Street

Montpelier VT 05602

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Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999

Facility Name: Casella Waste Mgmt Materials Recovery Fac.
Location: Burlington
Street Address: 175 Lake Shore Ave

ID#: CH064

Contact: Karen Flanders
Address: Casella Waste Management, Inc.
16 State Street 2nd Floor
Montpelier VT 05602

Telephone #: (802) 223-7045

aa

Facility Name: Castleton Transfer Station
Location: Castleton
Street Address: Staso Road

ID#: RU101

Contact: Town Manager
Address: Town of Castleton
Box 725
Castleton VT 05735

Telephone #: (802) 468-3005

aa

Facility Name: Central VT SWD Transfer Station
Location: Northfield
Street Address: VT Route 12

ID#: WA561

Contact: Selectboard
Address: Town of Northfield
26 South Main Street
Northfield VT 05663

Telephone #: (802) 485-5421

aa

Facility Name: Central VT SWD Unregulated Hazardous Waste
Location: East Montpelier
Street Address: US Route 2

ID#: WA112

Contact: Debbie Fyffe
Address: Central Vermont Solid Waste District
266 North Main Street
Barre VT 05641

Telephone #: (802) 479-4363

aa

March 30, 1999

Street Address: McLaughlin Road

Barre VT 05641

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Street Address:

Westmoreland NH 03467

Street Address: Blakely Road

Williston VT 05495

[illegible]

Street Address: VT Route 2A

Williston VT 05495

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Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999

Facility Name: Chittenden SWM District Drop-Off Center
Location: Milton
Street Address: Dump Road, TH #90

ID#: CH451

Contact: District Manager
Address: Chittenden Solid Waste District
209 Redmond Road
Williston VT 05495

Telephone #: (802) 872-8100

aa

Facility Name: Chittenden SWM District Drop-Off Center
Location: Richmond
Street Address: VT Route 117

ID#: CH611

Contact: District Manager
Address: Chittenden Solid Waste District
209 Redmond Road
Williston VT 05495

Telephone #: (802) 872-8100

aa

Facility Name: Chittenden SWM District Drop-Off Center
Location: South Burlington
Street Address: Patchen Road

ID#: CH771

Contact: District Manager
Address: Chittenden Solid Waste District
209 Redmond Road
Williston VT 05495

Telephone #: (802) 872-8100

aa

Facility Name: Chittenden SWM District Environmental Depot
Location: Burlington
Street Address: 339 Pine Street

ID#: CH055

Contact: Thomas Moreau
Address: City of Burlington
P.O. Box 849
Burlington VT 05402

Telephone #: (802) 658-9300

aa

March 30, 1999

Street Address: VT Route 2B

VT 05759

தேவநாபுரி

Street Address: Jct. TH 1 & TH 15

VT 05250

தேவநாபுரி கி.மீ. 60

Street Address: Fair Haven Avenue

VT 05743

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 104

Street Address: Websterville Road

VT 05678

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March 30, 1999

**Street Address: 5 Gauthier Drive**

VT 05452

ॐ नमो भगवते वासुदेवाय

**Street Address:** US Route 5

White River Jct.

தமிழக அரசு

**Street Address:** Castle Hill Road

## Jamaica

**\*\*\*\*\***

**Street Address:** Town Highway 29

Lyndonville

[illegible]

Vermont Solid Waste Management Facilities  
Listed by County  
March 30, 1999

Facility Name: Lamoille District Transfer Station  
Location: Stowe  
Street Address: VT Route 108

ID#: LA771

Contact: Selectboard  
Address: Town of Stowe  
P.O. Box 248  
Stowe

VT 05672

Telephone #: (802) 888-7317

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Facility Name: Londonderry Transfer Station  
Location: Londonderry  
Street Address: VT Route 100

ID#: WH391

Contact: Selectboard  
Address: Town of Londonderry  
P.O. Box 118  
S. Londonderry

VT 05155

Telephone #: (802) 824-3356

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Facility Name: Lunenburg Transfer Station  
Location: Lunenburg  
Street Address: Town Highway 58

ID#: ES391

Contact: Selectboard  
Address: Town of Lunenburg  
P.O. Box 54  
Lunenburg

VT 05906

Telephone #: (802) 892-5959

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Facility Name: Middletown Springs Transfer Station  
Location: Middletown Springs  
Street Address: North Street

ID#: RU311

Contact: Selectboard  
Address: Town of Middletown Springs  
P.O. Box 1197  
Middletown Springs

VT 05757

Telephone #: (802) 235-2220

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March 30, 1999

ID#: OL461

**VT 05853**

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ID#: RU043

VT 05758

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**ID#: CA511**

VT 05871

**SECRET**

ID#: CA384

**VT 05851**

[illegible]

Vermont Solid Waste Management Facilities  
Listed by County  
March 30, 1999

Facility Name: Northeast Waste Services, LTD Recycling Fac.  
Location: Hartford  
Street Address: 166 Woodstock Road

ID#: WS305

Contact: Patricia Stetson  
Address: Northeast Waste Services  
P.O. Box 1045  
White River Junction VT 05001

Telephone #: (802) 295-2660

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Facility Name: Norwich Transfer Station  
Location: Norwich  
Street Address: New Boston Road

ID#: WS511

Contact: Selectboard  
Address: Town of Norwich  
P.O. Box 376  
Norwich VT 05055

Telephone #: (802) 649-1419

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Facility Name: Pawlet Landfill  
Location: Pawlet  
Street Address: VT Route 153

ID#: RU520

Contact: Selectboard  
Address: Town of Pawlet  
RFD  
West Pawlet VT 05775

Telephone #: (802) 325-3309

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Facility Name: Peacham Transfer Station  
Location: Peacham  
Street Address: Town Highway 2

ID#: CA571

Contact: Selectboard  
Address: Town of Peacham  
Box 80  
Peacham VT 05862

Telephone #: (802) 592-3218

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March 30, 1999

**Street Address:** Depot Road

**VT 05763**

ॐ नमो भगवते वासुदेवाय

**Street Address:** Hillside Drive

**VT 05674**

தீவிரவாதம்

**Street Address:** Maple Grove Road

VT 05261

[illegible]

**Street Address:** Deere Road

**VT 05765**

தீவிரமடைந்தது.

Vermont Solid Waste Management Facilities  
Listed by County  
March 30, 1999

ID#: BN671

VT 05776

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ID#: RU003

VT 05701

தமிழக அரசு

ID#: RU623

VT 05701

தமிழக அரசு

ID#: RU681

VT 05736

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March 30, 1999

Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999

ID#: WH421

VT 05353

[illegible]

ID#: OG841

VT 05077

శ్రీమదశ్వత్థామరాయణ శతకము

ID#: CA721

VT 05819

ॐ नमो भगवते वासुदेवाय

ID#: WA921

VT 05676

தமிழக அரசு

**Vermont Solid Waste Management Facilities
Listed by County
March 30, 1999**

ID#: WA470

Telephone #: (802) 244-1100

ID#: WA921

Telephone #: (802) 244-1100

ID#: RU901

Telephone #: (802) 446-2336

ID#: OL510

Telephone #: (802) 334-5796

March 30, 1999

Street Address: VT Route 5A

VT 05860

தமிழக அரசு

Street Address: VT Route 100

VT 05342

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**Street Address:** Miller Road

VT 05363

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Street Address: Ferry Road

VT 05301

[illegible]

FOR FURTHER RECYCLING CENTER INFORMATION PLEASE CALL: 800-932-7100 or 802-241-3589



MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF REMEDIATION & WASTE MANAGEMENT
STATE HOUSE STATION #17
AUGUSTA, ME 04333-0017
TEL (207) 287-2651
FAX (207) 287-7826

Received 11/30/99
JH

FAX

TO: Jennifer Higgins FROM: Carole Cifrino
COMPANY: _____ MAINE D.E.P. - BWWM
TEL.#: _____ TEL.#: 207-287-7720
FAX#: 973-338-1052 DATE: 11/30/99
NUMBER OF PAGES (including coversheet) 5

.....
COMMENTS: Please note * only 2 commercial landfills.

FAX NUMBERS FOR THE DEPARTMENT OF ENVIRONMENTAL PROTECTION:

Office of the Commissioner/Management Services	(207) 287-2814
Bureau of Remediation & Waste Management	(207) 287-7826
Bureau of Land & Water Quality	(207) 287-7191
Bureau of Air Quality Control	(207) 287-7641
Oil Response Building	(207) 287-7939
A.C.E. Service Center (Human Resources)	(207) 287-8341

STATE OF MAINE
OPERATING LANDFILLS
10/14/1999

* only a commercial
landfills

LICENSE NUMBER	LOCATION	COMPANY NAME	LICENS ISSUED	LICENSED VOLUME	EST. LIFE *	DESCRIPTION	PHONE	MAILING ADDRESS	CONTACT
-007914-WD-Q-N	Augusta	City of Augusta	1991	586,000 CY	6 yrs.	MSW more than 15,000 people	626-2435	16 Cony St, Augusta, ME 04330-5201	Lesley G. Jones
-004991-WB-ZZ-N, Consent Agreement	Bath	City of Bath	1982		11-20 yrs.	MSW less than 15,000 people	443-8332	55 Front St, Bath, ME 04530-2588	Anne R. Banger
-008458-WC-F-N	Brunswick	Town of Brunswick	1991	1,055,000 CY	20 yrs.	MSW more than 15,000 people	725-6654	28 Federal St, Brunswick, ME 04011-1583	Adam J. Ogdem
-003707-WC-D-A	Fort Fairfield	Tri-Community Landfill	1977, 1995			MSW more than 15,000 people		P O Box 605, Caribou, ME	
				1,176,000 CY	18-26 yrs.		473-7840	04736-0605	Kenneth L. Hensler
-020743-WB-C-N Not constructed	Hammond Twp.	Southern Aroostook S.W.D.D.	1994, 1996			MSW less than 15,000 people		21 Water St, Houlton, ME 04730-2185	David Wittner
-010576-WB-B-R	Little Squaw Twp.	Town of Greenville	1985, 1995	72,800 CY	40 yrs.	MSW less than 15,000 people	695-2421	P O Box 1109, Greenville, ME 04441-1109	Dave Cota
	North Haven	Town of North Haven				MSW less than 15,000 people	867-2207	P O Box 400, North Haven, ME 04853-0400	
-007501-WC-N-R	Presque Isle	City of Presque Isle	1981, 1994	682,650 CY	30 yrs.	MSW more than 15,000 people	764-4485	P O Box 1148, Presque Isle, ME 04769-1148	Dana H. Fowler
-005478-WB	West Forks	Caratunk Forks, West Forks	1989, 1997	38,000 CY	40 yrs.	MSW less than 15,000 people & woodwaste/demo < 6 acres	633-2219	Rt 201, The Forks, ME 04985	
-007144-WD-F-N	Anson	Anson-Madison Sanitary District	1981, 1996	160,000 CY	11 yrs	Special Waste	696-5211	81 Main St, Madison, ME 04950	Paul Porada
Renewal Pending	Ashland	J. Paul Levesque & Sons, Inc.				Special Waste			Duane Plourde
-004892-WD-ZZ-N	Augusta	Tree-Free Fiber Co LLC (Statler)	1979	1,500,000 CY	33 yrs.	Special Waste	623-4731	P O Box 587, Augusta, ME 04330	Dick McElthaney
-008837-WD	Baileyville	Georgia-Pacific Corp.	1983		23 yrs.	Special Waste	427-3311	Mill St, Woodland, ME 04694	Amy Hodgdon
-007713-WD-ZZ-N	Bucksport	Champion International Corp.	1982, 1997		17 yrs.	Special Waste	469-1700	P O Box 1200, Bucksport, ME 04416-1200	Mark Draper
-000796-WD-A-N	East Millinocket	G.N.P. Bowater	1984	5,100,000 CY	17 yrs.	Special Waste	723-5131	One Katahdin Ave, Millinocket, ME 04462	Brian Stetson

* Estimated Life When The License Was Issued - Subject to Change as Fill Rates Change.

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STATE OF MAINE
OPERATING LANDFILLS
10/14/1999

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DEP-BUREAU OF REMED&WASTE

NOV-30-1999 09:35

LICENSE NUMBER	LOCATION	COMPANY NAME	LICENS ISSUED	LICENSED VOLUME	EST. LIFE *	DESCRIPTION	PHONE	MAILING ADDRESS	CONTACT
X07404-WD-ZZ-N								RR 3 Box 1600,	
Renewal Pending	Fairfield	S.D. Warren Co.	1981	754,000 CY	15 yrs.	Special Waste	453-9301	Skowhegan, ME 04976	Tom Griffen
-007843-WD-E-R	Frenchville	Fraser Paper, Ltd.	1982	50,000 CY	14 yrs.	Special Waste	728-3321	25 Bridge St, Madawaska, ME 04756	Jacques Marquis
-001987-WD-AY-R	Hampden	Sawyer Environmental Recovery	1975, 1991	450,000 CY	4 - 5 yrs.	Special Waste	862-4200	358 Emerson Mill Rd, Hampden, ME 04444	Bill Shook
-003463-WD-B-N	Hartland	Town of Hartland	1986	300,000 CY	30+ yrs.	Special Waste	938-4401	P O Box 280, Hartland, ME 04943-0280	Annaleis Hafford
-006247-WD	Jay	International Paper Company	1982	1,140,000 CY	5 yrs.	Special Waste	897-3431	P O Box 20, Jay, ME 04239-0020	Charles Kraske
-005242-WD-C-N	Lewiston	City of Lewiston	1989	801,800 CY	11 yrs.	Special Waste (Receive 95% MSW Incinerator Ash Residue)	782-0917	37 Pine St, Lewiston, ME 04240-7298	Sid Hazelton
-000686-WD-N-R	Mexico	Mead Oxford Paper Company (Boise)	1980, 1991	1,150,000 CY	6 yrs.	Special Waste	364-4521	35 Hartford St, Rumford, ME 04276	Rob Stalford
-010735-WD-IF-N, -010735-WD-FM-R, -010735-WD-P-N	Norridgewock	Waste Management Disposal Services of Maine, Inc	1985, 1995	410,000 CY		Special Waste	634-2714	P O Box 629, Norridgewock, ME 04957	Rob Mohlar or Paul Burns
-020700-WD-A-N	Old Town	James River Corp.	1993	3,000,000 CY	15-20 yrs.	Special Waste	827-7711	P O Box 547, Old Town, ME 04468	Wendy Porter
-006206-WD-C-R	Rockland	Rockland (Phase 1 No. 2 Quarry)	1980, 1992			Special Waste	594-8431	P O Box 546, Rockland, ME 04841-0546	Cathy Smith
-007972-WD-A-R	Sanford	Sanford Sewerage District	1983, 1992			Special Waste	324-5313	P O Box 338, Springvale, ME 04083	Francis Anderson
-013127-WD-A-N	Scarborough	Regional Waste Sys.	1986	755,000 CY				64 Blueberry Rd, Portland, ME 04102	
Renewal Pending	Thomaston	Dragon Products Co. Inc	Pending	(3,916,000 CY)	9 yrs.	Special Waste	773-6465		Kevin Trytek
Renewal Pending	Thomaston	Dragon Products Co. Inc.	Pending			Special Waste			

* Estimated Life When The License Was Issued - Subject to Change as Fill Rates Change.

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STATE OF MAINE
OPERATING LANDFILLS
10/14/1999

P.05

DEP-BUREAU OF REMED&WASTE

NOV-30-1999 09:36

LICENSE NUMBER	LOCATION	COMPANY NAME	LICENS	LICENSED	EST. LIFE *	DESCRIPTION	PHONE	MAILING	CONTACT
			ISSUED	VOLUME				ADDRESS	
-020497-WF-A-N	Mechanic Falls	Town of Mechanic Falls	1992	61,000 CY	41 yrs.	Woodwaste/Demo Debris < 6 acres	345-2871	P O Box 130, Mechanic Falls, ME 04256-0130	Dana Lee
-010461-WD-G-R	Nashville Plantation	G.N.P. - Bowater	1984, 1995	450,000 CY	15 yrs.	Woodwaste/Demo Debris < 6 acres	723-5131	One Katahdin Ave, Millinocket, ME 04462	Brian Stetson
-021602-WF-A-P	Norridgewock	Merle L Lloyd & Sons	1996			Woodwaste/Demo Debris < 6 acres	696-3084	PO Box 421, Anson, ME 04911	
-020186-WF-A-N	Norway	Norway-Paris Solid Waste, Inc.	1992			Woodwaste/Demo Debris < 6 acres	743-8518	22 Brown St, Norway, ME 04268	Ferg Lea
-021052-WF-A-N	Oakland	Town of Oakland	1994	257,000 CY	43 yrs.	Woodwaste/Demo Debris < 6 acres	465-7357	P O Box 187, Oakland, ME 04963-0187	
-20004-WH-A-N	Old Town	City of Old Town	1990			Woodwaste/Demo Debris < 6 acres	827-3961	51 N Brunswick St, Old Town, ME 04468-1497	
-020996-WF-A-N	Orono	Town of Orono	1995	110,600 CY	30.2 yrs.	Woodwaste/Demo Debris < 6 acres	866-2556	P O Box 130, Orono, ME 04473-0130	Wanda Thomas
-021741-WE-A-N	Poland	Morse Brothers Inc				Woodwaste/Demo Debris > 6 acres	892-1400	32 Ganbo Rd, Windham, ME 04062	
-015668-WF-D-R	Rangeley	Town of Rangeley				Woodwaste/Demo Debris < 6 acres	864-3326	P O Box 1070, Rangeley, ME 04970-1070	Edward Barrett
-021544-WF-A-N	Richmond	PR Russel Inc				Woodwaste/Demo Debris < 6 acres	737-8543	RR 1 Box 1050, Richmond, ME 04357	
Consent Agreement	Camden/Rockport	Mid-Coast Solid Waste Corp.				Woodwaste/Demo Debris < 6 acres			
-013067-WF-G-R	Waldoboro	Town of Waldoboro				Woodwaste/Demo Debris < 6 acres	832-5369	P O Box J, Waldoboro, ME 04572-0911	
Renewal Pending	Waldoboro	Town of Waldoboro				Woodwaste/Demo Debris < 6 acres	846-9036	P O Box 907, Yarmouth, ME 04096-0907	
Applying Under 1310-1 Sub 6-P	Yarmouth	Town of Yarmouth				Woodwaste/Demo Debris < 6 acres			

* Estimated Life When The License Was Issued - Subject to Change as Fill Rates Change.

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C O V E R
S H E E T



FAX

To: Jennifer Higgins
Fax #: 1-~~9~~ 973-338-1052
Subject: L.F. best
Date: 12-2-99
Pages: 4 including this cover sheet.

COMMENTS:

From the desk of: _____

Solid Waste Management Section
Office of Waste Management
Division of Environmental Protection
Telephone: (304) 558-6350 Fax: (304) 558-1574

403456

R. February 17, 1999

**WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION
SOLID WASTE FACILITIES ADDRESS**

FACILITY	COUNTY	ADDRESS	CONTACT	PHONE NO.	FAX NO.
NICHOLAS COUNTY	NICHOLAS	P. O. BOX 821 CRAIGSVILLE, WV 26205	LISA MADDY	(304) 742-3803	(304) 742-3487
NORTH FORK	OHIO	P. O. BOX 4094 WHEELING, WV 26003	ROBERT ROHRIG	(304) 336-7800 (304) 277-2630	(304) 336-7815
NORTHWESTERN	WOOD	RT. 9, BOX 375 PARKERSBURG, WV 26102	RON LEVINE	(304) 428-0602 (614) 833-9155	(304) 428-7810
POCAHONTAS COUNTY	POCAHONTAS	900 10TH AVENUE MARLINGTON, WV 24954	ED RILEY	(304) 799-4199 LF (304) 799-6262 SWA	(304) 799-6272
PRICHARD (NOT CURRENTLY OPERATING)	WAYNE	P. O. BOX 179 PRICHARD, WV 25555	ELLIS CORNETT CHIP SIMMONS	(606) 982-0239 (606) 223-3824	
RALEIGH COUNTY	RALEIGH	P. O. BOX 68 LANARK, WV 25860	BRIAN SHUMATE	(304) 255-9196	(304) 255-9336
S & S	HARRISON	RT. 5, BOX 559 CLARKSBURG, WV 26301	MICHAEL FIORAVANTE	(304) 745-3234	(304) 745-4840
SYCAMORE	PUTNAM	4301 SYCAMORE RIDGE RD HURRICANE, WV 25526	DAVID BRUCE	(304) 562-3398	(304) 562-2358
TUCKER COUNTY	TUCKER	P. O. BOX 58 THOMAS, WV 26292	PAM LANSBERRY	(304) 259-5580 LF (304) 463-4316	(304) 463-4268
WEBSTER COUNTY	WEBSTER	HC 83, BOX 61 WEBSTER SPRING, WV 26288	JOHN FOSTER	(304) 847-7281 LF (304) 847-5399 OFFICE	(304) 847-5339
WETZEL COUTNY	WETZEL	RT. 1, BOX 156A NEW MARTINSVILLE WV, 26155	DAVID BROWN	(304) 455-3800	(304) 455-2955

PAGE.03

304 558 1574

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REV February 17, 1999 WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION
C/D LANDFILL AND TIRE MONOFILL ADDRESS

FACILITY	COUNTY	ADDRESS	CONTACT	PHONE NO.	FAX NO.
CHARLES H PASE TIRE MONFILL	PRESTON (under construction)	RT. 1, BOX 1325 KINGWOOD, WV 26537	CHARLES PASE	(304) 864-6577	
PKC LANDFILL C/D LANDFILL TIRE MONOFILL	LEWIS (NOT CONSTRUCTED)	P. O. BOX 2400 WESTOVER, WV 26502	CHARLES KRUSHANSKY	(304) 292-1265	
RICK'S AUTO PART C/D LANDFILL	KANAWHA	795 JORDAN CREEK ROAD ELKVIEW, WV 25701	RICK SAUNDERS	(304) 965-5321	
WV TIRE DISPOSAL, INC. TIRE MONOFILL	NICHOLAS	P. O. BOX 28 SUMMERSVILLE, WV 26651	CARL GRAYBEAL	(304) 872-0189	

Updated As of 12/20/77 24

403459

**TABLE 4-14: LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Near River Disposal Facilities

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close (Permits Long/ Year Expire)	Capacity Limits (per day/month /year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Upland Confined Disposal Facility	Various Potential Locations along Upper Hudson River	Yes ; Dependable on permit - likely limited to <50 ppm PCBs	NA	Potential Capacity depends on size of CDFs	NA	Capacity depends on size of CDFs		NA		Likely significant local opposition to any near river disposal facility	NA
Near Shore Confined Disposal Facility	Remnant Deposits; various other potential locations within 100 year floodplain or in shallow non-navigation areas of River	Yes ; Dependable on permit - likely limited to <50 ppm PCBs	NA	Potential Capacity depends on size of CDFs	NA	Varies ; depends on size of near shore area utilized		NA		Likely significant local opposition to any near river disposal facility	NA

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Capacity Limits (per day/month/year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Al Turi LF, Inc.	Orange County - Goshen, NY	_____	NA	Presently Awaiting Expansion	NA	NA	NA	NA	NA	Not accepting any new accounts at this time (11/99)	914-294-5630
BFI Waste Systems of North America, Inc. Niagara Falls Landfill (formerly CECOS Landfill)	Kenmore, NY	Yes (Accept C&D, sludges, and all non-hazardous wastes)	Presently making rail access to the landfill (12/99); Expected to be up and running within the next six months	Have high volume they can handle	Expected to be in operation for at least the next 20 years	Can accept 270,000 tons in one year period	\$30-\$60/ton - varies depending on quantity, quality, and type of waste	No tax if use own trucks; If use their trucking, tax of 8% of total cost of disposal		Waste sent must be at least 20% solids upon arrival at landfill; Waste must pass TCLP tests	Ron Ball 716-614-8383

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Capacity Limits (per day/month/year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Colonie LF	Albany County - Newtonville, NY	No	NA	NA	NA	NA	\$60/ton	NA	NA	NA	518-783-2827
Delaware County SLF	Delaware County - Delhi, NY	No	No	Active cell almost full: one new cell to open up	7-10 yrs	NA	free	NA	NA	No MSW from outside county is allowed; Do not accept contaminated soil	Bruno Bruni 607-865-5805

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Capacity Limits (per day/month/year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Franklin Co. Regional	Franklin County-Constable, NY	Yes - Strict regulations by NYDEC as to what [PCB] they can accept. Quoted to be within the ppb range	Closest rail siding is 6 miles away; then truck from there to site at your own expense	750,000 tons; Expected to increase if permits approved from DEC for rest of land in area.	14 years left to operate with available space for 750,000 tons of waste	Up to 95 tons/day or 43,000 tons/year	\$85/ton	Fees dependent upon how much material is disposed of		Must dewater sediments first; do accept PCB contaminated wastes.	Julie Rushford George Eades 518-483-8270
Fresh Kills SLF	Richmond County-SI, NY										Greg Anderson Pete Fentry 212-442-9078
Fulton County LF	Fulton County-Johnstown, NY	No	No	NA	10 years	NA	\$25/truck after get permit or \$50/ton	Permit cost of \$50		NA	518-736-5501

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Capacity Limits (per day/month/year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Greater Albany SLF	Albany, NY	No	No	Presently trying to get permit approval to extend another 12-15 years	Expected reach max. capacity in March'2000	100 tons/day	\$40/ton if dispose of 100 tons/day, if less, then \$50/ton	No		NA	Joe Pibbalhaus 518-869-3651
Schuyler Falls LF	Clinton County - Morrisonville, NY	No	No	NA	20 years	NA	\$54.75/ton within county \$63/ton outside of county	NA		NA	Julie Liberty 518-563-5514
Sullivan County LF	Sullivan County - Monticello, NY	No	No	Planning Expansion Presently	8 years	NA	\$55/ton	NA		Do not accept contaminated soil	914-794-4466

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

State	Type of Landfill	Total Number of Landfills	State Contact Information
Vermont	Municipal, Industrial, C&D	5 Municipal (as of 1/99) - 3 small unlined and 2 lined landfills 2 Industrial (5/94) 2 C&D (5/94)	VT Dept. of Environmental Conservation 802-241-3477 Waste Management Division 802-241-3888 www.anr.state.vt.us/dec
Massachusetts	Municipal, C&D	39 Total (as of 4/99) 38 Municipal (4/99) 1 C&D (4/99)	MA Dept. of Environmental Protection 617-292-5961 www.state.ma.us/dep
Maine	Municipal, Commercial, Industrial	2 Commercial (as of 11/99) Municipal (11/99) Industrial (11/99) * only commercial landfills permitted to accept PCB waste	ME Dept. of Environmental Protection 207-287-2651 Bureau of Remediation and Waste Management
New Hampshire	Municipal	19 Total (as of 2/99) 0 Industrial (2/99) 0 C&D (2/99)	NH Dept. of Environmental Services 603-271-3503 Waste Management Division 603-271-2900

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

State	Type of Landfill	Total Number of Landfills	State Contact Information
Connecticut	Municipal, Industrial, Bulky, and Special	4 Municipal (as of 11/99) 39 Bulky Waste (11/99) 1 Industrial (11/99) 6 Special Waste (11/99)	CT Dept. of Environmental Protection 860-424-3009 Waste Bureau 860-424-3366 //dep.state.ct.us/
New Jersey	Municipal, Industrial, C&D	14 Total (as of 11/99) : Out of 14, some have cells which except C&D and Industrial wastes 7 Industrial (5/94) 3 C&D (5/94)	NJ Dept. Of Environmental Protection and Energy 609-530-8591 Bureau of Landfill and Recycling 609-984-6650 www.state.nj.us/dep
Pennsylvania	Municipal	53 Municipal (as of 10/99) : 10 of the 53 are located in Eastern Pennsylvania	PA Division of Municipal and Residential Wastes 717-783-7381 Bureau of Land Recycling and Waste Management www.dep.state.pa.us/
Virginia	Municipal, Industrial, C&D	67 Municipal (as of 11/99) 30 Industrial (11/99) 23 C&D (11/99)	VA Dept. of Environmental Quality 804-698-4000 www.deq.state.va.us/
West Virginia	Municipal, C&D	20 Municipal (as of 11/99) 2 Not yet constructed (11/99) 4 C&D / Tire Monofill (11/99)	WV Division of Environmental Protection 304-558-5929 Waste Management Division

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

**TABLE 4-14 : LIST OF DISPOSAL FACILITIES
NON-TSCA APPROVED LANDFILLS**

Off Site Disposal Facilities *

State	Type of Landfill	Total Number of Landfills	State Contact Information
Ohio	Municipal, Industrial, C&D	44 Municipal (as of 11/99) 9 Industrial (1/99) 16 Residual Industrial (11/99) 74 C&D (11/99)	Division of Solid & MW Management 614-644-2621 www.epa.state.oh.us/dsiwm/98facfst/99summar
Michigan	Municipal, Industrial, C&D	100 Municipal (as of 11/99) 27 Industrial (5/94) 5 C&D (5/94)	Waste Management Division Dept. of Natural resources 517-373-9523

* Active Solid Waste Landfills listed for New York State ; States were selected based on a 600 mile radius from Albany, NY which is consistent with the distance included in the Early Action Report (1994)

TAMS

INTEROFFICE CORRESPONDENCE

To Hudson Team

Location NYO

Date 3/22/00

From Jennifer Higgins

Location NJO

Job No. 5910

Subject Hudson FS - Landfill

Reference

Horizon Environment - landfill located in Quebec near the
3 Rivers area (above Sherbrooke)

Contact = Eric Papin 1-450-430-8778

This landfill is capable of receiving waste (PCBs) from the states.
PCB concentrations must be less than 50 ppm.

A railroad is located nearby in St. George - about 5 min
from the site or 4 km. We would then have to load the
material into trucks and truck from there into the landfill.

Available capacity is expected to be in operation for another 12 yrs

This time frame is variable, however, by the amount of material
they receive over the next 12 yrs

There is no limit to the amount of material they receive in
any year (can send as much as you want to)

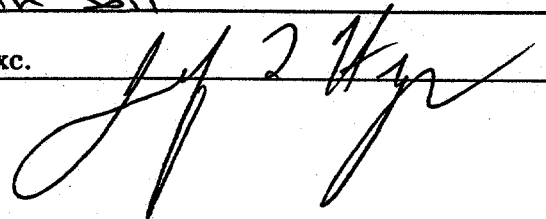
Cost for disposal is developed case by case - roughly \$150/ton

Representative projects: Have received 100,000 tons of PCB contaminated
sediment from Lake Champlain (< 50 ppm PCBs) → Cumberland
Bay project.

No taxes for sediments shipped from NY.

Material must arrive w/ no free liquid in the soil

xc.



TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
(973) 338-6680 Fax (973) 338-1052

403467

Nov - TSCA landfill

Horizon Environment

Claude Fournier 819-538-3921 - on sick

location: proximity of Quebec - 3 Rivers ^{near} 3 miles leave from

(Enc Fournier = contact
450-430-8778
Mike Deane Claude Fournier while he's out)

Can receive from states

HC, metals, PCBs & SO ppm, solvents,
pesticides

RR nearby in St. George - it's about 5 min
from site (4 km)
the door to landfill

ranges in operators approximately
usable w/ ant

no limits on ant receive
cost case by case ^{around} \$50/hr

would send 1x10⁶ by air case 5 yr
already received 100,000 lbs of sed. from ^{1st} ^{2nd} ^{3rd} ^{4th} ^{5th} ^{6th} ^{7th} ^{8th} ^{9th} ^{10th} ^{11th} ^{12th} ^{13th} ^{14th} ^{15th} ^{16th} ^{17th} ^{18th} ^{19th} ^{20th} ^{21st} ^{22nd} ^{23rd} ^{24th} ^{25th} ^{26th} ^{27th} ^{28th} ^{29th} ^{30th} ^{31st} ^{32nd} ^{33rd} ^{34th} ^{35th} ^{36th} ^{37th} ^{38th} ^{39th} ^{40th} ^{41st} ^{42nd} ^{43rd} ^{44th} ^{45th} ^{46th} ^{47th} ^{48th} ^{49th} ^{50th} ^{51st} ^{52nd} ^{53rd} ^{54th} ^{55th} ^{56th} ^{57th} ^{58th} ^{59th} ^{60th} ^{61st} ^{62nd} ^{63rd} ^{64th} ^{65th} ^{66th} ^{67th} ^{68th} ^{69th} ^{70th} ^{71st} ^{72nd} ^{73rd} ^{74th} ^{75th} ^{76th} ^{77th} ^{78th} ^{79th} ^{80th} ^{81st} ^{82nd} ^{83rd} ^{84th} ^{85th} ^{86th} ^{87th} ^{88th} ^{89th} ^{90th} ^{91st} ^{92nd} ^{93rd} ^{94th} ^{95th} ^{96th} ^{97th} ^{98th} ^{99th} ^{100th} ^{101st} ^{102nd} ^{103rd} ^{104th} ^{105th} ^{106th} ^{107th} ^{108th} ^{109th} ^{110th} ^{111th} ^{112th} ^{113th} ^{114th} ^{115th} ^{116th} ^{117th} ^{118th} 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late Chapter (< 50 ppm of PCBs) ^{1st} ^{2nd} ^{3rd} ^{4th} ^{5th} ^{6th} ^{7th} ^{8th} ^{9th} ^{10th} ^{11th} ^{12th} ^{13th} ^{14th} ^{15th} ^{16th} ^{17th} ^{18th} ^{19th} ^{20th} ^{21st} ^{22nd} ^{23rd} ^{24th} ^{25th} ^{26th} ^{27th} ^{28th} ^{29th} ^{30th} ^{31st} ^{32nd} ^{33rd} ^{34th} ^{35th} ^{36th} ^{37th} ^{38th} ^{39th} ^{40th} ^{41st} ^{42nd} ^{43rd} ^{44th} ^{45th} ^{46th} ^{47th} ^{48th} ^{49th} ^{50th} ^{51st} ^{52nd} ^{53rd} ^{54th} ^{55th} ^{56th} ^{57th} ^{58th} ^{59th} ^{60th} ^{61st} ^{62nd} ^{63rd} ^{64th} ^{65th} ^{66th} ^{67th} ^{68th} ^{69th} ^{70th} ^{71st} ^{72nd} ^{73rd} ^{74th} ^{75th} ^{76th} ^{77th} ^{78th} ^{79th} ^{80th} ^{81st} ^{82nd} ^{83rd} ^{84th} ^{85th} ^{86th} ^{87th} ^{88th} ^{89th} ^{90th} ^{91st} ^{92nd} ^{93rd} ^{94th} ^{95th} ^{96th} ^{97th} ^{98th} ^{99th} ^{100th} ^{101st} ^{102nd} ^{103rd} ^{104th} ^{105th} ^{106th} ^{107th} ^{108th} ^{109th} ^{110th} ^{111st} ^{112nd} ^{113rd} ^{114th} ^{115th} ^{116th} ^{117th} ^{118th} ^{119th} ^{120th} ^{121st} ^{122nd} ^{123rd} ^{124th} ^{125th} ^{126th} ^{127th} ^{128th} ^{129th} ^{130th} ^{131st} ^{132nd} ^{133rd} ^{134th} ^{135th} ^{136th} ^{137th} ^{138th} ^{139th} ^{140th} ^{141st} ^{142nd} ^{143rd} ^{144th} ^{145th} ^{146th} ^{147th} ^{148th} ^{149th} ^{150th} ^{151st} ^{152nd} ^{153rd} ^{154th} ^{155th} ^{156th} ^{157th} ^{158th} ^{159th} ^{160th} ^{161st} ^{162nd} ^{163rd} ^{164th} ^{165th} ^{166th} ^{167th} ^{168th} ^{169th} ^{170th} ^{171st} ^{172nd} ^{173rd} ^{174th} ^{175th} ^{176th} ^{177th} ^{178th} ^{179th} ^{180th} ^{181st} ^{182nd} ^{183rd} ^{184th} ^{185th} ^{186th} ^{187th} ^{188th} ^{189th} ^{190th} ^{191st} ^{192nd} ^{193rd} ^{194th} ^{195th} ^{196th} ^{197th} ^{198th}

TAMS

Non-TSCA Landfill
TELEPHONE CONVERSATION

To Environ-Bec (Becancour) Date 03/22/00
Spoke With Joseph Lemay Project HRS
Company and Stephanie Lemay
Tel. No. 819-233-2443 TAMS Project No. _____

Remarks

Name: Environ-Bec
Location: Becancour "on the South or East shore of
the St. Lawrence River across Three-Rivers
"Trois-Rivières"

Accept: Sediments north < 50 ppm
Rail: No Rail known by the facility
access to a port but not directly.

Year expected to close: Do not expect a closure.
C&I = ^{US}\$0.69

Cost: 40 ^{Canadian} \$ / Tonne metric + 10 \$ for the weight of trucks
+ TAXES: TPS 7% and TUC 7.5%

* the price could get lower if large QTY (quantity) of
sediments are to be disposed on a regular
schedule of time * The price to weight the trucks
could be not charged*

Prepared by

Signed

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
(201) 338-6680 Fax (201) 338-1052

403469

TAMS

TELEPHONE CONVERSATION

To _____ Date _____
Spoke With _____ Project _____
Company _____
Tel. No. _____ TAMS Project No. _____

Remarks

Representative projects - She thinks that yes they had similar project but could not give me an example

Special Handling: Moisture content: They should be able to shovel the sediments

Note: They deal with a private firm who decides if they can accept the Sediments according to the analysis we would send them

The firm is named PROGESTEC and is located in the same area

Prepared by

KATHLEEN PONTAUR

Signed

Kathleen Pontaur

TAMS Consultants, Inc.

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403470

TAMS

TELEPHONE CONVERSATION

To ENFOU - BEC (BELANCOUR) Date 03/22/00
Spoke With JOSIANNE LEMAY Project HUDSON RIVER FS
Company and STEPHANIE LEMAY
Tel. No. 819-233-2443 TAMS Project No. _____

Remarks

- Accept sediments with $< 50 \text{ ppm}$
- No Rail Access Known from the Facility
- * Quantity available 300 000 tons metric but could possibly have more space depending on the amount we have "They can ask for a modification in their period of operation"
- Do not expect to close
- Do not know anything about the Cumberland Bay
- Have Worked With Safety class Before.

Prepared by

Signed

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403471

TAMS

FACSIMILE TRANSMITTA

To John Szeligowski

Date 3/17/00

Сотралу _____

Fax No. _____

From Bruce Fidler

Project _____

Number of pages including cover sheet 7

TAMS Project No. _____

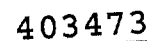
Remarks

Original is / is not being sent by mail.

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403472



TAMS

✓ TELEPHONE CONVERSATION

To _____ Date 03/07/00
Spoke With Mrs GUYLAINE PEPIN Project HUDSON RIVER FS
Company Ministry of the Environment QUEBEC
Tel. No. 514-873-3636 #255 TAMS Project No. _____

Remarks

- responsible for contaminated soils management for the Montreal Region
- Supervisor CINTEC Lasalle near Montreal
 - ↳ can not receive any waste from the states, Specifications only from Canada
- contamination must be < 50 ppm
- Do not know about the annual capacity of the site
- Inorganic content: < 40% must be able to absorb sediment
- organic content: < 20%
- Some restrictions on PH level if applicable
- There is a rail nearby but did not know if it is still in operation. The rail is run by Canadian Pacific
- Location: Near Dorval, Montreal
- contact: CINTEC
Mr. Tony LEMME 514-368-4861
(Should speak English)

Prepared by

Kathleen Montoux

Signed

Kathleen Montoux

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003

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403474

TAMS

TELEPHONE CONVERSATION

To _____ Date 03/09/00
 Spoke With Mr. Guy Fortin Project Hudson River FS
 Company Ministry of The Environment
 Tel. No. 819-371-6581 # 2019 TAMS Project No. _____

Remarks

- Responsible for contaminated soils for the MAURICIE REGION
 Superintend 2 sites Horizon Environment (Grandes Piles
 Emplacement - Rec (Bromures))
- Horizon Environment have a higher capacity and the
 method or infrastructures are safer
- This also more available

(Should speak GAZIST)

✓ Horizon Environment → Contact Claude FOURNIER
 819-538-3921
 Responsible for Environmental Affairs

- < 50 ppm
- MAXIMUM SECURITY Infrastructures
- Moisture content accepted → must be able to shovel
- Near a Train rail " Do not know if it is a direct access
- Highway 55
- About 1 million m³ are still available

Prepared by

Signed

- Organic content. Should not produce GAZ

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403475

1/2

TAMS

TELEPHONE CONVERSATION

Continued

To

Date

Spoke With

Mr Guy Fazio

Project

Company

Tel. No.

TAMS Project No.

Remarks

(NOT sure if she is Bilingual)

(Kathleen
will call)

✓ Enforce - be

contact: Stephanie Lemaire
819-233-2443

→ Site with increased security "Safety" but not
as much as Horizon Energy" and will require
more testing and sampling

→ limited space for Sediments

→ No Train nearby

→ Porosity content: Must be able to shovel sediments

→ organic content: low - should not produce gas

There is about 30 km between the 2 sites

Prepared by

Kathleen Montoya

Signed

Kathleen Montoya

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403476

2/2

TAMS

INTEROFFICE CORRESPONDENCE

To	KATHLEEN MONTAUB	Location		Date	7 MARCH 00
From	ANGY DORANSKI	Location	TORONTO	Job No.	
Subject	Landfills	Reference	416-314-7167		

2 types of Landfills: Hazardous - Non-Hazardous

Non-Hazardous → They all have a Service Area
Restaurants cannot Accept
Waste from anywhere

→ HAZARDOUS → SARNIA in Ontario
(Le will take care of) accept Waste from Canada and USA

We should contact Safety Clean
Forum "LAW" "Law"

Not able to get a list of All the Landfills
in Ontario

M. DORANSKI is from the Ministry of the Environment of
Ontario

xc. Kathleen Montaub

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403477

TAMS

TELEPHONE CONVERSATION

To _____ Date 03/06/00
 Spoke With M. BERNARD GABOURY Project HOOSON RIVER FS
 Company Ministry of the Environment Quebec
 Tel. No. 418-521-3950 # 4923 TAMS Project No. _____

Remarks

→ Responsible for contaminated Soil Management

→ 2 sites with Maximum Safety infrastructure

✓ Horizon Environment 1-800-545-SOLS

✓ CINTec contact: PHILLIPPE GUERIN VP
514-365-4465

→ Mentioned that rocks or solid materials should be
 < 30 cm "in the sediments"

✓ Also → RECOVER SOLS a center to treat contaminated SOLS
 Location: St-ANNEBOISE la St-Jean 418-695-3302
 - Provide a certificate of Destruction or
 - Thermal treatment Home Tanythe Lapierre
 - take > 50 ppm cell: 418-834-0854

WORKS FOR BENNETT ENVIRONMENT

Prepared by

KATHLEEN MONTAIGNE

Signed

Kathleen Montaigne

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
 (201) 338-6680 Fax (201) 338-1052

403478

(left message 3/23
will call back)

TAMS

INTEROFFICE CORRESPONDENCE

To	Location	Date 3/23/00
From	Location	Job No.
Subject	Reference	

CINTEC -

Contact Tony Lemme 514-368-4861
located LaSalle, Quebec near Montreal

Rail access → Yes, directly into landfill

Capacity handle → yes, lots space to expand

Can presently 6-7 yrs but will T when gain more space

Permits

Cost

Additional taxes

Special Handling

xc.

TAMS Consultants, Inc.

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(973) 338-6680 Fax (973) 338-1052

403479

Self fax →
quarries
conc.

Fax#
514-
368-
4669

Arlington, Oregon [2,180,000 yd³]

Keith Haven City, CA [5,700,000 yd³]

Model City, NY [850,000 yd³]

Lake Charles, LA [5,300,000 yd³]

Fort Wayne, IN [2,800,000 yd³]

Calumet City, IL [3,000,000 yd³]

Emelle, AL [2,145,733 yd³]

Chemwaste operates 7 chemical dumps:

Biggest = Chemical Waste Management (ChemWaste) in Oak Brook, IL

allows them bury PCBs in the ground

7 of 21 under TSCA (Toxic Substances Control Act) which

21 Commercial hazardous waste landfills in the US

16 have their Part B permits

Company in Glens Falls, NY (bookmarked web site)

Scotch County landfill will only accept paper sludge from the Scott Paper Company facility in Fort Edward and from French, Fugro and

(1:45 pm)

state wide - all PCB waste sent here

presently, all PCB waste sent to Model City in Buffalo

Troy, NY

within 50 mile radius of area between Fort Edward and

Scotch County landfill presently under construction - only landfill

except PCB waste, can but not do (state wide)

Do not know of any landfills within 50 mile radius that

8/24/99 Received call from Region 5 NYSDEC - George Stalder

8/24/99

8/24/99

TAMS

TELEPHONE CONVERSATION

To _____ Date 8/24/99
Spoke With George Stalher Project Hudson River FS -
Company NYSDER Region 5 Landfill for PCB Disposal
Tel. No. (518) 897-1241 TAMS Project No. 5910-310

Remarks

Do not know of any landfills within a 50 mile radius of Fort Edwards and Troy along Hudson River that accept PCB contaminated waste for disposal in their landfills

Only landfill within 50 mile radius - Saratoga County Landfill which is presently under construction

Presently, all PCB waste is sent to Metal City in Buffalo, NY. State-wide process - all PCB contaminated waste sent here.

Prepared by

Jennifer Hynes

Signed

Jerry L Hynes

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003
(201) 338-6680 Fax (201) 338-1052

403481

✓ Colonie Landfill - 518-783-2827

Can not accept Contaminated Soil

✓ Fulton County Landfill - 518-736-5501
↓ not accept waste from outside the county
Not hazardous waste facility
never have, never will, take PCB waste

→ Greer Albany SLF 518-869-3651

Call Back 2-2:30pm
collected 2pm still out of office

(Joe Pibbalhaus)

Speaks criteria to meet to accept
PCB - Contaminated Soil

✓ Schulger Falls LF

518-563-5514

will have Cray call me back Cray Squire

Clinton County Landfill
New England
Waste Services
Mansville, NY

(Rec'd
Call 8:27AM
12/21/99)

Call back this afternoon !!

left message 12/22/99 2:15pm

Can not accept PCB waste

NY Regs 360

MSW Landfill only according

to NYS DEC Regs-360

Ron Ball - CECOS landfill left message 3/2

↳ out

Completed rail spur into yard? Yes and in operation

(It's all built

already stated where it

goes into landfill

offloading on site into trucks to call

Gordela for - no problem

✓ FAX # 716 - 614 - 3387

Sent letterhead

✓ full name

address

phone #

company name

details of site

1.6 x 10⁶ - 2 x 10⁶ cu

↳ 50 ppm material

TAMS

TELEPHONE CONVERSATION

To _____ Date 9/2/99
Spoke With Ron Ball Project Hudson River FS
Company CECOS Landfill
Tel. No. 1-716-614-3391 TAMS Project No. _____
* 716-614-3383 (called this #)

Remarks

Called 9/2/99 (no answer)

(Fax # 716-614-3387)
and cover letter
Business cards

Environmental person in landfill decides what you take
(has bc 450 ppm)

270,000 tons of contaminated material in 1 year period

needs short letter: what have descriptive of what is
(mail or fax) what doing Business card
to him

Value/month or on average for time period
disposing of waste

Have high volume they can handle

(Ron Ball

BFI Waste Systems of North America, Inc

Po Box 571

Kenmore, NY 14217

* At least 2% solids if bc for handling and disposal 8% of total cost
Disposal only: no tax (if have own truck)

Prepared by

Signed

TAMS Consultants, Inc.

300 Broadacres Drive Bloomfield, NJ 07003

(201) 338-6680 Fax (201) 338-1052

403484

Non-TSCA loadfill

Daily Role
max capacity
What kind of cars can handle to unload
Ant model ca accept/yr

4/10/0

① BFI Waste Systems of N. America Inc Niagara Falls loadfill

Kenora, NY

Roa Gail 716-614-3383

equipped for Gerdab cars right now (unloading of

2000 yrs operation

500 tons at 5 day work week (all
to unbed)

on rail, (today's capacity) 30 ton (Disposal only
includes unbed
no other taxes)

addition Roll costs (we already ask
use ⇒ PHF Legisthnel. Roll Service
(Legisthnel)

(165,000 tons/quarter) ⇒ Vane's supply on other
waste streams that
may be entering facility

quarter = Oct-Nov-Dec
roughly, we have 2 1/2 quarters ⇒ 412,500 tons 2 1/2 quarters

~~3,500 tons/week x 30 weeks = 105,000 tons~~
3,000 tons/week x 30 weeks = 90,000 tons
105,000 tons
or 75,000 tons

⇒ = (500 tons/5 days) (5 days) = 2,500 tons/week are able to unload

x 4 weeks = 10,000 tons/week

500 ~~tons~~ _{dy} at 5 day work week (all
Card
unbad)

on rail, (today's pricing) \$ 30 / ton (Disposal only,
includes unbad
no other taxes)

additional Rail Costs (we
already have
use \Rightarrow MTHF legislative. Rail Service
(legislative)

(165,000 tons/quarter) \Rightarrow Varies depending on other
waste streams that
may be entering facility

quarter = Oct - Nov - Dec

Roughly, we have $2\frac{1}{2}$ quarters \Rightarrow 412,500 tons / $2\frac{1}{2}$ quarter
period

~~3,500 tons/wk x 30 wks/yr = 105,000 tons/yr~~
~~3,000 tons/wk x 30 wks/yr = 90,000 tons/yr~~

\Rightarrow $\left(\frac{500 \text{ tons}}{\text{dy}} \right) \left(\frac{5 \text{ dy}}{\text{wk}} \right) = 2,500 \frac{\text{tons}}{\text{wk}}$ are able to unbad

$\times 4 \frac{\text{wks}}{\text{month}} = 10,000 \frac{\text{tons}}{\text{month}}$

In one yr = 120,000 tons/yr

In one dredge yr (7 months) = 70,000 tons
dredge yr

looked at Grand Piles, Quebec

② ⇒ go with Horizon Environment looked near 3 River, Quebec as 150,000 landfill

RK looked 2.5 miles away, the need to reach max capacity in 12 yrs no limits on cost material they receive \$150/ton

Sediments must pass paint filter test actual landfill capacity of two existing cells is estimated at over 500,000 tons

this capacity could ↑ by development of 2-3 additional cells

Call Eric Pagan

450-430-8778

they can arrange transportation for our shipment and include this cost in price proposal

additional cost for sampling \$100/1000 tons

additional transportation cost \$15/ton



Office of Waste Management
1356 Hansford Street
Charleston, WV 25301
Phone 304-558-6350
Fax 304-558-1574



West Virginia Division of Environmental Protection

Cecil H. Underwood
Governor

Michael C. Castle
Director

Fax Cover Sheet

To: Jennifer Higgins
Of: ~~TAMS~~ PAMS Consultants
Fax #: 212-697-6354 (NYO)
Date: April 13, 2000
From: Paul Benedum

Pages to follow: 2

Here is the WV MSW Landfill list that you requested.

**WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION
SOLID WASTE FACILITIES ADDRESS**

FACILITY	COUNTY	ADDRESS	CONTACT	PHONE NO.	FAX NO.
NICHOLAS COUNTY	NICHOLAS	P. O. BOX 821 CRAIGSVILLE, WV 26205	LISA MADDY	(304) 742-3803	(304) 742-3487
NORTH FORK ^{left message} _{4/17/00}	OHIO	P. O. BOX 4094 WHEELING, WV 26003	ROBERT ROHRIG	(304) 336-7800 (304) 277-2630	(304) 336-7815 31
NORTHWESTERN	WOOD	RT. 9, BOX 375 PARKERSBURG, WV 26102	RON LEVINE	(304) 428-0602 (614) 833-9155	(304) 428-7810
POCAHONTAS ^{no answer} _{4/17/00} COUNTY	POCAHONTAS	900 10TH AVENUE MARLINGTON, WV 24954	ED RILEY	(304) 799-4199 LF (304) 799-6262 SWA	(304) 799-6272
PRICHARD (NOT CURRENTLY OPERATING)	WAYNE	P. O. BOX 179 PRICHARD, WV 25555	ELLIS CORNETT CHIP SIMMONS	(606) 982-0239 (606) 223-3824	
RALEIGH COUNTY	RALEIGH	P. O. BOX 68 LANARK, WV 25860	BRIAN SHUMATE	(304) 255-9196	(304) 255-9336
S & S	HARRISON	RT. 5, BOX 559 CLARKSBURG, WV 26301	MICHAEL FIORAVANTE	(304) 745-3234	(304) 745-4840
SYCAMORE	PUTNAM	4301 SYCAMORE RIDGE RD HURRICANE, WV 25526	DAVID BRUCE	(304) 562-3398	(304) 562-2358
TUCKER COUNTY	TUCKER	P. O. BOX 58 THOMAS, WV 26292	PAM LANSBERRY	(304) 259-5580 LF (304) 259-4867 OFFICE	(304) 259-4868
WEBSTER COUNTY	WEBSTER	HC 83, BOX 61 WEBSTER SPRING, WV 26283	JOHN FOSTER	(304) 847-7281 LF (304) 847-5399 OFFICE	(304) 847-5339
WETZEL COUTNY	WETZEL	RT. 1, BOX 156A NEW MARTINSVILLE WV, 26155	DAVID BROWN	(304) 455-3800	(304) 455-2955

**WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION
SOLID WASTE FACILITIES ADDRESS**

FACILITY	COUNTY	ADDRESS	CONTACT	PHONE NO.	FAX NO.
BROOKE/VALERO	BROOKE	RT 2, BOX 410 COLLIER, WV 26035	DAVID BROWN	(304) 748-0014	(304) 748-0005
CAPELS SANITARY LF	MCDOWELL (NOT CONSTRUCTED)	24 ELKHORN ST. WELCH, WV 24801	JERRY RONCELLA	(304) 436-6608	
CHARLESTON	KANAWHA	P. O. BOX 2749 CHARLESTON, WV 25330	DEAN LYLE MARK HOLSTINE	(304) 925-1192 LF (304) 348-8014	(304) 925-1194 LF (304) 348-8094
DISPOSAL SERVICE	PUTNAM	P. O. BOX 448 HURRICANE, WV 25526	SHELIA WILLIAMS	(304) 562-3262	(304) 562-5569
ELKINS/RANDOLPH	RANDOLPH	401 DAVIS AVENUE ELKINS, WV 26241	PHILIP GRAZIANI NEAL PHILLIPS	(304) 636-7219 LF (304) 636-1417	(304) 636-7866
GREENBRIER COUNTY	GREENBRIER	P. O. BOX 1664 LEWISBURG, WV 24901	WAYNE CHILDERS	(304) 645-2489	(304) 647-2489
HAM SANITARY	MONROE	P. O. BOX 576 PETERSTOWN, WV 24963	RONALD MANN	(304) 753-9470	(304) 753-6287
L.C.S SERVICES, INC.	BERKELEY	P. O. BOX 1070 HEDGESVILLE, WV 25427	DUSTY WILLIAMS	(304) 754-9153	(304) 754-3196
MEADOWFILL	HARRISON	RT. 2, BOX 68 BRIDGEPORT, WV 26330	RONALD LEVINE	(304) 842-2784	(304) 842-4613
MERCER COUNTY	MERCER	RR 1, BOX 631 PRINCETON, WV 24740	JERRY HAYNES	(304) 425-6278	(304) 487-9455
MIDWEST DISPOSAL	SUMMERS	P. O. BOX 148 SANDSTONE, WV 25985- 0148	PHILIP GWINN	(304) 466-6167	(304) 466-3946

FAX/MEMO

To: Bruce Fidler
From: John Szeligowski
Subject: Landfill Costs
+50 ppm PCB
Date: April 17, 2000
Job No.: Hudson River PCB Reassessment
Fax No.:

During our team conference call this morning, a question arose concerning the landfill at which +50 ppm PCBs will be disposed for purposes of establishing a project cost estimate. Jennifer Higgins memo dated 4/14/00 covers the principal technical issues associated with making a decision on which landfill to consider. This memo supplements Jennifer's based on a conversation with the CPRR and some back of envelop cost estimating.

The CPRR was called to get an on the spot estimate of transporting PCBs by gondola car to the Texas landfill. The first reaction from CPRR is that we should use an estimate of \$5000 per car and assume the car carries 100 tons of material. Thus transportation to Texas would be \$50 per ton. The CPRR will get back to me in the next few days with a more refined estimate (not necessarily lower).

The cost of trucking to Model City, NY can be estimated as follows:

- daily rate of truck, driver, fuel, etc. = \$650
- Model City is one day round trip from transfer station
- truck carries 30 tons for a unit cost of \$22

The cost comparison between Model City and Texas is as follows:

- Texas = \$50 to ship plus \$45 to dump = \$95
- Model City = \$22 to ship plus \$75 to dump = \$97

Thus we can be indifferent as to which site we select if cost were the only criterion. It should be noted that for round trips that involve distances greater than a driver can accomplish in one day, the cost of rail for shipping becomes competitive with trucking (not considering disposal or other cost factors). Mike T. and the estimating team should verify this simplified analysis as part of their more refined estimating effort.

① Middle County Jail - Crossville, WV
 nothing from out of state -
 can not accept any west from out of state
 West Virginia 4/17/0 403492

② 304-336-4101 Robert Rohrer left message 4/17/00 9:50am

③ ~~have solidified~~ ~~at least 10%~~ ~~20% solids~~
 Northwestern, WV → 30,000 tons/mth
 \$34.05/ton
 Yes, all below 50 ppm
 Meadow Hill
 Haddville landfill
 Bridgeport, WV
 304-842-2784
 No Rail
 + 30 yrs
 per mth basis

taxes includes (\$8.75/ton) → state tax but already included in the cost
 Subdiv title & landfill
 Parkersburg, WV
 + 30 yrs + capacity limited (30,000 tons/mth), 10% solids at least (have solidified pit)
 \$34.05/ton, No Rail, tax included in cost
 → Meadow Hill Landfill
 Bridgeport, WV
 + 30 yrs, (23,500 tons/mth), 20% solids, \$37/ton, No Rail
 #304-842-2784, tax included in cost

④ Parkersburg County, ED Riley 304-799-4199 / 10 am 4/17/00 no answer

⑤ Webster County Landfill John Foster 304-847-7281

No, do not contaminated stuff
can not except any contaminated material

⑥ Tucker County Thomas, WV Pam Lensberry 304-259-5580

call man office
304 - 259 - 4867

need approval from state → no problem with that flag

No Rail access

\$37/ton (includes tax)

No capacity limits

+ 20 yrs in operation

just building a new cell

no problem accepting 1×10^6 cu material

Betty Michael

304-259-4867

⑦ North Fork Facility Wheeling, WV

This is an Allied Waste Site

not allowed give out cost info

must call nearest Allied Waste Site for this info

(message from 4/18/00 8:30 AM)

Bob Rohrer

May - TSCA Landfills

403494

How landfills can receive <50 ppm PCB material
if so, how many or names of them

May -

207-287-2651

Commercial landfills permitted accept PCB waste

Have 2 commercial landfills -

① Waste Management at Norridgewood

under ownership Kaseba Waste

left a
mess 8/14/00
4/11/00

in Norridgewood, ME

603-330-
Steve Handel 2179

operate another landfill in Tunlee, NH so if
can't go to ME, can sometimes go to NH

② Samuels Environmental full

getting pretty well full at this moment
may not have the capacity to
except much more material to
disposal

x-230

Don Handel

talk
with

Marty Drew

x-224

207-862-4200

① Waste Management at Norridgewood - Norridgewood, ME

Steve Handel 603-330-2179 (out of office on 4/13)

② Samuels

Environmental -

Hampden, ME

Marty Drew

Non-TSCA landfills

Pennsylvania

717-783-7381 (# not in service any more.)

~~John Boyle~~ 814-332-6848

No. net of active landfills permitted to accept PCB material at this time

West Virginia

304-558-5929

304-558-6350 - Solid Waste Division

Notes:
ask how much
material such as
contaminated soil
that contains of
low levels of
PCBs

as log as fair below that work limit they can
write records and analysis do landfill
if landfill accepts, want to get permission
to get
as log as 650 ppm, and prepared by landfill
and the state, it is accepted
list of landfills (potentially capable) being faxed

Ohio

Division of Solid & MW Management

614-644-2621

left message 4/13/00

Madame
Ohio EPA
(can over/ptn)

614-728-5361

a lot probably
do not
depend on other
on permits add

Cuyahoga - northeast Ohio

(County wide is on
facility name

who mail list

Will send licensed facilities list by mail

Horizon Environment - call again

ask about taking waste from US - permitted?

→ Andrew, TX
 15 landfill
 left message
 5/5 11:30pm
 Waste Control Specialists Pastero, TX

- Robert Kaiser 210-490-5530

sample cost - already included in disposal cost

any sample that is already included in the disposal cost

→ House Environment Eric Laguna 450-430-8778

truck transportation cost from RR spur to landfill

\$5/ton
 additional cost to truck to landfill
 never use that cost

(5 min. from site)

Additional cost for supply of material -

there is some. it's depends on the volume -

large volume, sample on each 1,000 tons \$100/analysis

~~Drilling fee~~

(three tons)

~~Golden Dollars~~ America Dollars → and, he gives

us on all

America Dollars

FAX/MEMO

To: Hudson River File
From: John Szeligowski
Date: June 7, 2000
Subject: Landfill/Rail Costs
Ref: Job-5910

This memo documents a conversation with Bill Gay of Allied waste/BFI/ECDC. BFI has substantial landfill capacity along the East coast at which they can receive low level PCB waste by rail gondola. Their East coast operations include the following:

- ✓ CECOS, Niagara Falls, NY, served by CSX system
- ✓ South Carolina, Lee County Landfill, served by CSX
- ✓ Georgia, Taylor City Landfill, served by CSX
- ✓ Lordestown, Ohio, rail to truck
- ✓ Collier, Virginia, rail to truck
- ✓ Ottawa, Ohio, served by NS system
- ✓ Imperial Landfill, Pittsburgh, rail to truck

Allied Waste prefers to handle both the rail movement and disposal (T&D) of materials they receive at their landfills. They will not separate the transportation part of disposal costs from the shipping component. Their costs estimates assume that the generator loads the material onto rail cars at the point of origin and they (Allied) then handle the remainder of the movement. They claim to be the largest transporter of wastes by rail in the US at this time.

We will receive a written response from Allied tomorrow. However, in the meantime they provided the following information:

Niagara Falls

Limited to 900 tons per day
\$42/ ton to ship and dispose from Fort Edward
\$40/ton to ship and dump from Albany

Lee County, SC

\$44 /ton from Ft. Edward
\$42/ton from Albany

The Lee County estimate assumes that advantage can be taken of a movement already occurring to Lee County via Selkirk Yard

Taylor City, GA

\$48/ton from Ft. Edward

\$46/ton from Albany

In speaking with Allied, I requested that they include costs for covering the gondolas in their estimate. Bill Gay's preliminary assessment is that solid covers would add less than \$1/ton to the T&D cost figures above. Once again Allied indicated we would get these estimates in writing tomorrow (June 8, 2000).

6.12

6:45:18 AM

Monday, June 12, 2000

From:

Name: William Gay
Company: ECDC/WSG (New York)
Phone: (914) 381-8570
Fax: (914) 381-8571

To:

Name: Mr. John Szeligowski
Company: TAMS
Phone: (973) 338-6680
Fax: (973) 338-1052

Total number of pages, including cover: 4

Message:

JOHN,

HARD COPY IS IN THE MAIL

CC: B. Fidler
M. Thiagarajan
J. Egan

**ECDC**
ENVIRONMENTAL L.C.

AN ALLIED WASTE COMPANY



June 12, 2000

Mr. John Szeligowski
TAMS
300 Broad Acres Drive
Bloomfield, NJ 07003

RE: Preliminary Pricing For Contaminated Dredge Spoils

Dear Mr. Szeligowski:

Per our recent discussions, ECDC Environmental (a wholly-owned subsidiary of Allied Waste Industries) is pleased to be able to provide TAMS and the Environmental Protection Agency with preliminary pricing for the transportation and disposal of non-hazardous dredge spoils. As you know, ECDC and Allied is the largest shipper of solid waste by rail nationwide¹ and has significant experience in the rail shipment of dredge spoils². We believe that experience, backed by Allied's extensive landfill network, provides generators of dredge spoils with a cost-effective and efficient option.

Allied operates approximately 10 rail-served landfills nationwide, from Washington State to New York State. For this potential project we have identified 5 landfills that could serve as receiving facilities for this project. They are:

1. *Niagara Falls Landfill (NY)* - This direct rail-served landfill can accept up to 1,000 tons of material per day.
2. *Lee County Landfill (SC)* - This direct rail-served landfill can accept up to 8,000 tons of material per day. It currently receives approximately 2,500 tons of rail-delivered waste per day.
3. *Taylor County Landfill (GA)* - This direct rail-served landfill can accept up to 8,000 tons of material per day.
4. *Ottawa Landfill (OH)* - This direct-served landfill can accept up to 1,000 tons of material per day.
5. *Imperial Landfill (PA)* - Although not directly on rail, a transload area (into trucks) would allow us to handle 1,000-2,000 tons of material per day.

We have developed cost estimates for shipping and disposing of the dredge material at the above mentioned sites. As we developed these estimates we made the following assumptions:

¹We ship over 2 million tons of solid waste by rail, per year.

²In 1995 we dredged, stabilized, shipped and disposed of over 115,000 yards of dredge material from Howland Hook. In 1997 we handled an additional 500,000 yards of New York Harbor dredge spoils.

Mr. John Szeligowski
June 12, 2000
Page Two

Assumptions:

- Material will be generated in either Fort Edwards, NY (which is served by the Canadian Pacific Railroad) or Albany, NY (which, depending on actual location, is served by the Canadian Pacific and/or CSX railroads)
- Dredge material shipped to Allied landfills will be non-TOSCA (i.e. PCBs less than 50ppm) and acceptable for disposal under Allied's (and host state's) waste acceptance guidelines.
- Dredge material will be generated at following rates and times:
 - Fort Edwards - 1,600 tpd, 6 days per week, May thru November, 5-6 year term
 - Albany - 2,000-3,000 tpd, 6 days per week, May thru November, 5-6 year term
- Generator, or E.P.A., will de-water and solidify material prior to shipment (so as to meet minimum landfill and/or railroad requirements)
- Generator, or E.P.A., will load and line railcars prior to shipment, and load each railcar to at least 95% of its stenciled capacity (i.e. most railcars are 100 ton capacity).
- ECDC will provide new gondolas for this project, and they can be utilized elsewhere during the months dredging is not being undertaken.
- Once railcars are loaded, ECDC will provide for rail transportation to the landfill(s) chosen.
- ECDC/Allied will provide for environmental disposal, which may include beneficial reuse of material as daily cover and/or liner base.

Price Estimates:

Since Albany has two railroad options and is slightly closer to the major rail shipping corridors than Fort Edwards, the transportation and disposal pricing ("T&D") is slightly less. Our initial prices are:

<u>To</u>	<u>From Fort Edwards</u>	<u>From Albany</u>
Niagara Falls	\$43/ton	\$41/ton
Lee County	\$45/ton	\$43/ton
Taylor County	\$47/ton	\$45/ton
Ottawa	\$46/ton	\$44/ton
Imperial	\$48/ton	\$46/ton

Note that these prices will generally be fixed for one year, and then would need to be inflated yearly by increases in the Consumer Price Index. Final pricing would be established after the EPA (or generator) issues a formal bid or RFP.

Because the above contains competitive information on ECDC and Allied, that could hurt us if and when this project goes out to bid, we ask that you keep the pricing confidential.

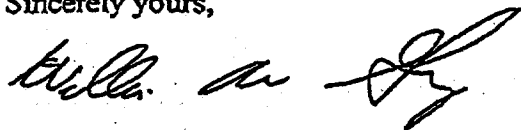
403501

Mr. John Szeligowski
June 12, 2000
Page Three

After you finish your analysis, we would be happy to make a presentation to TAMS and/or the EPA about ECDC and Allied's experience to handle this important potential project.

I look forward to answering any questions you might have on the attached.

Sincerely yours,



William W. Gay
Director of Marketing

Attachment

cc: Chuck Travis (V.P.-ECDC)

403502

[REDACTED]

To: Bruce Fidler
From: Jennifer Higgins, John Szeligowski
Date: September 22, 2000
Subject: Conversations with Landfill

In regards to landfilling of dredged materials, two questions have arose:

- (1) Do the landfills have any strength requirements in regards to disposal of dredged materials
- (2) What is the percent solids which correlates to the concept of passing a paint filter test or "no free liquid" upon arrival at the landfill?

To answer these questions adequately, I called an array of TSCA and Non-TSCA landfills to see what they would require. Notes from these conversations are recorded below.

Horizon Environment

Location: Grand Piles, Quebec
Contact: Eric Paquin (450) 430-8778
Date and Time: Sept. 21, 2000 at 3:35 pm

I was told that they do not accept sediment with free liquid but he was not sure what the corresponding % solids would be to meet this criteria. In regards to strength, I was told that strength is not a special consideration or requirement for material sent to their landfill for disposal. However, I was informed that if we stabilize our sediments with fly ash, they will not be able to accept our material for disposal in their landfill but if we use cement they can accept it. As a conclusion to this conversation, if we choose to dispose of the less than 50 ppm sediment at Horizon Environment in Grand Piles, Quebec, we can only use cement as a stabilizing reagent for the mechanically dredged material. Eric did mention the Cumberland Bay project in Plattsburgh, NY where they are currently receiving dredged materials from. HE said they use a plate press for dewatering and have no problem passing the paint filter test. He recommended the use of a hydrocyclone for dewatering and he said it is less expensive than other dewatering or stabilizing methods.

BFI Waste Systems of North America

Location: Kenmore, NY
Contact: Ron Ball (716) 614-3383
Date and Time: Sept. 21, 2000 at 3:15 pm

Ron Ball believed the % solids corresponding to "passing the paint filter test" to be approximately 20%. This was in regard to a waste stream he once received that consisted of 20% solids by weight of sludge. He said the sludge was dry enough to roll in your hand and was

[REDACTED]

dry enough to be workable. He noted that besides the paint filter test, other tests such as TCLP and PCB concentrations would be performed on the dredged material. He said strength is not requirement of material they receive because they would be blending our waste stream with other waste streams they receive such as C&D wastes, fly ash, and sludge. In regards to using cement versus fly ash as a stabilization material, he said they would require the MSDS for the cement and would need to perform a waste characterization test on the fly ash.

Waste Control Specialists, LLC.

Location: Andrews, Texas

Contact: Robert Kaizer

Date and Time: Sept. 22, 2000 at 1:30 pm

Robert Kaizer informed me that in order to pass the paint filter test and avoid the presence of free liquids, you need a % solids of 60-70%. He believed this would be sufficient to pass the paint filter test. In mentioning to him that it seems that our sediments have an in situ % solids between 50-70%, he said we would still want to add a stabilizing agent so the material would be workable. However, he said this in belief that our material is very silty. He suggested using a 40% mix consisting of both cement and fly ash (x amount of cement and y amount of fly ash so they total 40%). Generally, the mix depends on the matrix and its pore space and ability to absorb water. He said they do have an on-site recipe development chemist who could determine the correct mix for our material in a treatability study. Our material is classified as being a sand 30-40% in the cohesive areas and sand 50-60% in the non-cohesive areas so it seems that we will not need to add a 40% mix of reagents for stabilization and that our initial assumption of using 8% cement may be correct or in the right ballpark. Differently than the other two landfills previously mentioned, this landfill is concerned with strength. He said it would be necessary for the material to pass an engineering compaction test. This is so this material or any other material they might landfill will not degrade the integrity of their cap. He said that unlike the other landfills I spoke with, they would not mix our material with other waste streams due to the huge quantities we would be shipping. In this case, I think it is safe to conclude that cement would be the stabilization reagent to use if disposing of all the greater than 50 ppm was sent to this landfill in Texas.

Name	Location	Ability to Accept Sediments Contaminated with PCBs	Rail Access Existing or Planned	Planned Additional Capacity	Year Expected to Close or Permit Expiration	Capacity Limits (per day/month/year)	Cost	Additional Taxes and Costs	Representative Projects Utilizing Landfill	Special Handling or Unique Features
Upland Confined Disposal Facility (CDF)	Various potential locations along Upper Hudson River	Yes - Depending on permit - likely limited to <50 ppm PCBs	NA	Potential capacity depends on size of CDFs	NA	Capacity depends on size of CDFs	\$15 - \$50 per CY	NA	Sheboygan River - used CDF to enhance bioremediation in sediments Buffalo River - polymer added to sediments prior to being pumped into the CDF	Likely significant local opposition to any near river disposal facility.
Near Shore Confined Disposal Facility	Remnant Deposits, other potential locations in 100-yr floodplain or non-navigable areas of River	Yes - Depending on permit - likely limited to <50 ppm PCBs	NA	Potential capacity depends on size of CDFs	NA	Varies. Depends on size of near shore area utilized	\$15 - \$50 per CY	NA	New Bedford Harbor - stored PCB contaminated sediments for several years in a CDF until final disposal in an off-site landfill	Likely significant local opposition to any near river disposal facility.
Al Turi LF, Inc.	Orange County - Goshen, NY	NA	NA	Presently Awaiting Expansion	NA	NA	NA	NA	NA	Not accepting any new accounts at this time (11/99).
✓ BFI Waste Systems of North America, Inc. Niagara Falls Landfill (formerly CECOS Landfill)	Kenmore, NY	Yes (Accept C&D, sludges, and all non-hazardous wastes)	Presently making rail access to the landfill (12/99); Expected to be complete within	Have high volume they can handle	Expected to be in operation for at least the next 20 years	Can accept 270,000 tons in one year period	\$30 - \$60 per ton - varies depending on quantity, quality, and type of waste	No tax if use own trucks; tax of 8% of total cost of disposal for BFI trucks		Waste sent must be at least 20% solids upon arrival at landfill. Waste must pass TCLP tests.

Have Completed Rail access

403505

Shed
12

			next six months							
CINTEC	LaSalle, Quebec	Yes	Yes - rail access exists into landfill	More space to expand	6-7 years but will expand once more space is acquired					Can not accept waste from the US - would need to go through Laidlaw
Colonie LF	Albany County - Newtonville NY	No	NA	NA	NA	NA	\$60/ton	NA	NA	Can not accept contaminated soils.
Delaware County SLF	Delaware County - Delhi, NY	No	No	Active cell almost full: one new cell to open up	7-10 yrs.	NA	free	NA	NA	No MSW from outside county is allowed. Does not accept contaminated soil.
Enfoui-Bec (Becancour)	Quebec-along St. Lawrence River	Yes	No, has indirect access to a port	Do not expect to close	No expected closure data	Have space available for 300,000 metric tons but may expand permit	\$40/metric ton (Canadian) Discount rate for large amounts of material	Additional \$10 for weight of trucks plus 7% TPS and TUQ 7.5%		Need to be able to shovel the sediments. Private firm (PROGESTEC) decides wastes received.
Franklin Co. Regional	Franklin County - Constable, NY	Yes - Strict regulations by NYDEC on allowable PCB concentrations. Quoted to be in the ppb range	Closest rail siting is 6 miles away, then truck to site at own expense	750,000 tons. Expected to increase if permits approved from DEC for rest of land in area	14 years left to operate with available space for 750,000 tons of waste	Up to 95 tons/day or 43,000 tons/year	\$85/ton	Fees depend on quantity of material disposed		Must dewater sediments first. Does accept PCB contaminated wastes.
Fresh Kills SLF	Richmond County - SI, NY				Currently being phased out					Unable to contact this landfill.
Fulton County LF	Fulton County -	No	No	NA	70 years	NA	\$25/truck after get	Permit cost of \$50		Do not accept waste from outside Fulton

403506

403507

Johnstown,
NY

permit or
\$50/ton

county.

Not a hazardous
waste landfill
and never have
and do not
forsee accepting
PCB waste in
the future.

Greater Albany SLF Albany, NY No

No Presently trying to get permit approval to extend another 12-15 years Expected reach maximum capacity in March '2000 100 tons/day \$40/ton if No dispose of 100 tons/day; if less, then \$50/ton

NA

Horizon Environment Near Three Rivers, Quebec

Grades
Files, Quebec

Yes - located 2.5 miles from site; need to truck from there No Two existing cells available capacity over 500,000 tons could be added by adding 2-3 more cells Expect to reach maximum capacity in 12 years No limits on amount of material they receive \$50/ton but varies case by case No taxes from NY; only taxed if waste from Mass. Lake Champlain - Cumberland Bay: have received 100,000 tons PCB sediments

No free liquid allowed in soil
Pass the paint filter test
Can arrange transportation for us

Clinton County Landfill: New England Waste Services (formerly Schuyler Falls LF)

No NA 20 years NA \$54.75/ton NA within county \$63/ton outside of county

Can not accept PCB waste.

Classified as a MSW landfill in accordance with NY State Regulations Part 360.

Sullivan County LF Sullivan County - Monticello, NY

No Planing Expansion 8 years NA \$55/ton NA Presently

Do not accept contaminated soil.

403508

State	Type of Landfill	Total Number of Landfills	State Contact Information
Vermont	Municipal, Industrial, C&D	5 Municipal (as of 11/99) : 3 small unlined and 2 lined landfills 2 Industrial (5/94) 2 C&D (5/94)	VT Department of Environmental Conservation 802-241-3477 Waste Management Division 802-241-3888 www.anr.state.vt.us/dec
Massachusetts	Municipal, C&D	39 Total (as of 4/99) 38 Municipal (4/99) 1 C&D (4/99)	MA Dept. of Environmental Protection 617-292-5961 www.state.ma.us/dep
✓ Maine	Municipal, Commercial, Industrial	2 Commercial (as of 11/99) Municipal (11/99) Industrial (11/99) * only commercial landfills permitted to accept PCB waste	ME Dept. of Environmental Protection 207-287-2651 Bureau of Remediation and Waste Management
New Hampshire	Municipal	19 Total (as of 2/99) 0 Industrial (2/99) 0 C&D (2/99)	NH Dept. of Environmental Services 603-271-3503 Waste Management Division 603-271-2900
Connecticut	Municipal, Industrial, Bulky, and Special	4 Municipal (as of 11/99) 39 Bulky Waste (11/99) 1 Industrial (11/99) 6 Special Waste (11/99)	CT Dept. of Environmental Protection 860-424-3009 Waste Bureau 860-424-3366 //dep.state.ct.us/

2 landfills can take PCBs
1) got hold of one
2) call back tomorrow out of office today

403509

~~New Jersey~~

Municipal,
Industrial, C&D

14 Total (as of
11/99) :

NJ Dept. of Environmental Protection

609-530-8591

Out of 14, some
have cells which
except C&D and
Industrial wastes

Bureau of Landfill and Recycling 609-984-6650

www.state.nj.us/dep

7 Industrial (5/94)

3 C&D (5/94)

Pennsylvania

Municipal

53 Municipal (as of PA Division of Municipal and Residential Wastes
10/99) :

717-783-7381

10 of the 53 are
located in eastern
Pennsylvania

Bureau of Land Recycling and Waste Management

www.dep.state.pa.us/

Virginia

Municipal,
Industrial, C&D

67 Municipal (as
of 11/99)

VA Dept. of Environmental Quality

804-698-4000

30 Industrial
(11/99)

www.deq.state.va.us/

23 C&D (11/99)

West Virginia

Municipal, C&D

20 Municipal (as of WV Division of Environmental Protection
11/99)

304-558-5929

2 Not yet
constructed (11/99) Waste Management Division

4 C&D / Tire
Monofill (11/99)

Ohio

Municipal,
Industrial, C&D

44 Municipal (as of Division of Solid & MW Management
11/99)

614-644-2621

9 Industrial (11/99)

www.epa.state.oh.us/dsiwm/98fac1st/99summar

16 Residual
Industrial (11/99)

Michigan

Municipal,

74 C&D (11/99)

100 Municipal (as Waste Management Division

Can not dispose of
PCBs in landfills

Received fax of landfills

left message 4/13/00
Call back after lunch ✓

Call Back after lunch

**TABLE 4-x : LIST OF DISPOSAL (OFF-SITE) FACILITIES
ACTIVE SOLID WASTE LANDFILLS IN NYS AND
STATES SURROUNDING THE HUDSON RIVER AOC ***

PAGE 1 OF 5

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access	Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Processing Rate or Cleanup Time	Cost	Additional Taxes (Extra Costs)	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
CECOS Landfill	Kenmore, NY	Yes	No	Have high volume they can handle		Can accept 270,000 tons in one year period		No tax if use own trucks; if use their trucking, tax of 8% of total cost of disposal		Waste sent must be at least 20% solids	Ron Ball 716-614-3383
Fresh Kills SLF	Richmond County- SI, NY										212-442-9078 <i>Greg Androska Rich Fenty</i>
Al Turi LF, Inc.	Orange County - Goshen, NY	—	—	Presently Awaiting Expansion	09/23/2002	—	—	—	—	Not accepting any new accounts at this time (11/99)	914-294-5630
Sullivan County LF	Sullivan County - Monticello, NY	No	No	Planing Expansion Presently	8 years	NA	\$55/ton	—	—	Do not accept any contaminated soil	914-794-4466

*Dept of
Sanitation*

**TABLE 4-x : LIST OF DISPOSAL (OFF-SITE) FACILITIES
ACTIVE SOLID WASTE LANDFILLS IN NYS AND
STATES SURROUNDING THE HUDSON RIVER AOC ***

PAGE 2 OF 5

Name	Location	Ability Accept Sediments Contaminated with PCBs	Rail Access	Additional Capacity	Year Expected to Close (Permits Long / Year Expire)	Processing Rate or Cleanup Time	Cost	Additional Taxes (Extra Costs)	Representative Projects Utilizing Landfill	Special Handling or Unique Features	Landfill Contact
Greater Albany SLF	Albany, NY	No	No	Reach max capacity at Dec 2000 another 12-15 yrs w/ permit approval	Permit expired - maxed out on permit: can not accept any large loads at present time	100 tons/day	\$40/ton to 100 tons/day to not \$50/ton	No	—	NA	Pibbalhouse Joe Pibbalhouse 518-869-3651 Pibbalhouse
Colonie LF	Albany County - Newtonville, NY	No	—	NA	NA	NA	\$60/ton	—	—	NA	518-783-2827
Deleware County SLF	Deleware County - Delhi, NY	No	No	Active cell almost full: one new cell to open up	7-10 yrs.	NA	free	NA	NA	No MSW from outside county is allowed; Do not accept contaminated soil	Bruno Bruni 607-865-5805
Franklin Co. Regional	Franklin County - Constable, NY	Yes - strict regulations by DEC as to what (PCBs) they can accept. He thinks in ppb range	No - closest city 6 miles	750,000 tons - max if get permits from DEC for rest of land in area	43,000 tons/yr 14 yrs left to operate	Up to 95 tons/day (43,000 tons/yr)	\$85/ton	Fees dependent upon how much material is disposed of	—	Must dewater sediments first: do accept PCB contaminated wastes.	Julie Rushford George Eades 518-483-8270

TABLE 4-x : LIST OF DISPOSAL (OFF-SITE) FACILITIES
ACTIVE SOLID WASTE LANDFILLS IN NYS AND
STATES SURROUNDING THE HUDSON RIVER AOC,*

PAGE 4 OF 5

2 lined Landfills, As of 11/99 just had couple of Industrial and C&D closed

State	Type of Landfill	Total Number of Landfills	State Contact Information	
✓ Vermont	Municipal, Industrial, C&D 3 small unlined landfills 2 low TP	5 Total (11/99) 2 Total (as of 11/97) Line 2 2 Industrial (5/94) As of 11/99 2 C&D (5/94)	VT. Dept. of Environmental Conservation 802-241-3477 Waste mgmt Division 802- WWW. enr. state. vt. us/dec/dec	Brian 241-3588 Kathy Perkins
✓ Massachutes	Municipal, C&D	39 Total (as of 4/99) 38 Municipal (4/99) 1 C&D (4/99)	MA. Dept. of Environmental Protection 617-292-5961 www.state.ma.us/dep	
Maine	left message w/ Carol 11/22	Municipal, Industrial, C&D	9 Total (as of 11/97) 62 Industrial (5/94) 57 C&D (5/94)	ME Dept. of Environmental Protection 207-287-2651 Bureau of Remediation and Waste Management
✓ New Hampshire	Municipal	19 Total (as of 11/97) 2/99 0 Industrial (5/94) 2/99 0 C&D (5/94) 2/99	NH Dept. of Environmental Services 603-271-3503 Waste Mngt Division 603-271-2900	
Connecticut	Municipal, Industrial, C&D John England left message 11/22/99	3 Total (as of 11/97) 3 Industrial (5/94) 21 C&D (5/94)	CT Dept. of Environmental Protection 203-366-8844 860-424-3009 11 dep. state. ct. us/	Waste Bureau 860-424-3366
✓ New Jersey	Municipal, Industrial, C&D 14 Commercial Active solid waste landfills	14 Total (as of 11/97) 11/99 7 Industrial (5/94) Some sites 3 C&D (5/94) have cells that take C&D and industrial wastes	NJ Dept. Of Environmental Protection and Energy WWW. state. nj. us/dep 609-530-8591 Bureau of Landfill and Recycling 609-984-6650	
✓ Pennsylvania	Municipal, Industrial, C&D	53 Municipal waste landfills 47 Total (as of 11/97) (10/99) 88 Industrial (5/94) 4 C&D (5/94) 10 located in	PA Division of Municipal and Residential Wastes WWW. dep. state. pa. us/ 717-783-7381	

Eastern
Penn.

Bureau of Land Recycling and
Waste Management
Division of municipal and
Residual Waste

**TABLE 4-x : LIST OF DISPOSAL (OFF-SITE) FACILITIES
ACTIVE SOLID WASTE LANDFILLS IN NYS AND
STATES SURROUNDING THE HUDSON RIVER AOC ***

PAGE 5 OF 5

State	Type of Landfill	Total Number of Landfills	State Contact Information	
Virginia	Municipal, Industrial, C&D	67 Total (as of 11/97) 30 Industrial (5/94) 23 C&D (5/94)	VA Dept. of Environmental Quality 804-698-4000 www.deq.state.va.us/ 1-800-592-5482	Melissa Porterfield left message 11/22
West Virginia	Municipal, Industrial, C&D	22 Total (as of 11/97) 14 Industrial (5/94) 2 C&D (5/94)	WV Division of Environmental Protection 304-558-5929 Waste Management Forecast of landfills this afternoon 11/22/99	
Ohio Will call back w/ info. 11/22/99	Municipal, Industrial, C&D	51 Total (as of 11/97) 25 Industrial (5/94) 18 C&D (5/94)	Division of Solid & MW Management 614-644-2621 www.	Ernie Spell
Michigan	Municipal, Industrial, C&D 100 municipal waste landfill (11/99)	100 Total (as of 11/97) 27 Industrial (5/94) leave this 5 C&D (5/94) leave this	Waste Management Division Dept. of Natural resources 517-373-9523	Joan Peck left message

* States were selected based on a 600 mile radius from Albany, NY which is consistent to the area analyzed in the Early Action Report (1994)

44 municipal
9 Industrial
16 Residual Industrial
74 C&D

Ohio DEP web address
~~http://epa.state.oh.us/dsiwm/98factst/99summar~~

lists landfill info here

→ www.epa.state.oh.us/dsiwm/98factst/99summar
updated as new landfills added
for Ohio

403513