| | | | • | | |
|---|---|---|--|--|--|
| Alamance 01-04 | CD | Alamance 01-05 | CD | Alexander 02-01 | CD |
| Austin Quarter C&D | Unit | Coble's C&D Landf | ill | Alexander County C&D L | andfill |
| Open Date | 11/1/1993 | Open Date | 9/25/1998 | Open Date | 1/1/1998 |
| Survey Date | 3/15/2015 | Survey Date | 7/15/2015 | Survey Date | 6/30/2015 |
| Years Open | 21.4 | Years Open | 16.8 | Years Open | 17.5 |
| Fiscal Year Tons | 9,690.55 | Fiscal Year Tons | 9,954.39 | Fiscal Year Tons | 2,467.16 |
| Total Tons | 138,835.75 | Total Tons | 649,739.00 | Total Tons | 50,009.39 |
| * Average Tons | 6,497.92 | * Average Tons | 38,669.90 | * Average Tons | 2,858.97 |
| Volume Used | 246,533.00 | Volume Used | 991,714.00 | Volume Used | 112,611.00 |
| Volume Constructed | 245,339.00 | Volume Constructed | 940,446.00 | Volume Constructed | 130,296.00 |
| Volume Overall | 338,897.00 | Volume Overall | 6,935,903.00 | Volume Overall | 243,532.00 |
| * Compaction Density | 0.56 | * Compaction Density | 0.66 | * Compaction Density | 0.44 |
| * Volume Constructed Remaining | -1,194.00 | * Volume Constructed Remaining | -51,268.00 | * Volume Constructed Remaining | 17,685.00 |
| * Volume Overall Remaining | 92,364.00 | * Volume Overall Remaining | 5,944,189.00 | * Volume Overall Remaining | 130,921.00 |
| * Volume Constructed Remaining in Tons | -672.40 | * Volume Constructed Remaining in Tons | -33,589.14 | * Volume Constructed Remaining in Tons | 7,853.73 |
| * Volume Constructed Remaining in Years (Average Tons) | -0.10 | * Volume Constructed Remaining in Years (Average Tons) | -0.87 | * Volume Constructed Remaining in Years (Average Tons) | 2.75 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | -0.07 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | -3.37 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 3.18 |
| * Volume Overall Remaining in Tons | 52,015.05 | * Volume Overall Remaining in Tons | 3,894,440.75 | * Volume Overall Remaining in Tons | 58,140.67 |
| * Volume Overall Remaining in Years (Average Tons) | 8.00 | * Volume Overall Remaining in Years (Average Tons) | 100.71 | * Volume Overall Remaining in Years (Average Tons) | 20.34 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 5.37 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 391.23 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 23.57 |
| , | | | | | |
| Avery 06-03 | CD | Brunswick 10-07 | CD | Buncombe 11-07 | CD |
| , | | Brunswick 10-07 Brunswick County C&D | | | |
| Avery 06-03 | indfill | | Landfill | Buncombe 11-07 | |
| Avery 06-03 Avery County C&D La Open Date | 7/1/1996 | Brunswick County C&D Open Date | Landfill 7/1/1998 | Buncombe 11-07 Buncombe County SW Managem Open Date | ent - C&D Unit 1/21/1998 |
| Avery 06-03 Avery County C&D La | 7/1/1996 3/23/2015 | Brunswick County C&D | Landfill | Buncombe 11-07 Buncombe County SW Managem | ent - C&D Unit |
| Avery 06-03 Avery County C&D La Open Date Survey Date | 7/1/1996 3/23/2015 18.7 | Brunswick County C&D Open Date Survey Date | 7/1/1998 7/15/2015 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date | ent - C&D Unit 1/21/1998 4/27/2015 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open | 7/1/1996 3/23/2015 18.7 4,495.44 | Brunswick County C&D Open Date Survey Date Years Open | 7/1/1998 7/15/2015 17.0 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open | ent - C&D Unit 1/21/1998 4/27/2015 17.3 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons | 7/1/1998 7/15/2015 17.0 11,427.45 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | The state of the s | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | The state of the s | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | T/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 0.64 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 173,259.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 0.64 289,169.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 173,259.00 274,124.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 0.64 289,169.00 1,669,169.00 |
| Avery 06-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 70,018.00 13,394.83 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 173,259.00 274,124.00 116,788.32 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 0.64 289,169.00 1,669,169.00 184,679.86 |
| Avery O6-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 70,018.00 13,394.83 5.06 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average Tons) | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 173,259.00 274,124.00 116,788.32 3.39 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 2,574,600.00 0.64 289,169.00 1,669,169.00 184,679.86 5.51 |
| Avery O6-03 Avery County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 7/1/1996 3/23/2015 18.7 4,495.44 49,562.55 2,646.98 158,432.00 201,250.00 228,450.00 0.31 42,818.00 70,018.00 13,394.83 5.06 | Brunswick County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | Landfill 7/1/1998 7/15/2015 17.0 11,427.45 587,771.00 34,498.37 871,976.00 1,045,235.00 1,146,100.00 0.67 173,259.00 274,124.00 116,788.32 3.39 10.22 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | ent - C&D Unit 1/21/1998 4/27/2015 17.3 22,834.25 578,260.00 33,498.73 905,431.00 1,194,600.00 0.64 289,169.00 1,669,169.00 184,679.86 5.51 8.09 |

^{*} Calculation equations described on last page of this report.

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| | ement | ' | Report for Fr | | |
|--|---|--|---|---|---|
| Burke 12-03 | CD | Cabarrus 13-02 | CD | Cabarrus 13-06 | CD |
| Burke County CDLI | F | Cabarrus County Solid Was | te C&D LF | Highway 49 CDLF & Recycling/Gr | eenway Waste |
| Open Date | 1/7/1998 | Open Date | 12/5/2006 | Open Date | 4/4/2000 |
| Survey Date | | Survey Date | 5/8/2015 | Survey Date | 4/11/2015 |
| Years Open | | Years Open | 8.4 | Years Open | 15.0 |
| Fiscal Year Tons | 6,332.04 | Fiscal Year Tons | 16,510.58 | Fiscal Year Tons | 98,696.46 |
| Total Tons | | Total Tons | 245,548.00 | Total Tons | 1,268,872.00 |
| * Average Tons | | * Average Tons | 29,156.83 | * Average Tons | 84,495.08 |
| Volume Used | | Volume Used | 430,730.00 | Volume Used | 1,809,443.00 |
| Volume Constructed | 322,496.00 | Volume Constructed | 535,284.00 | Volume Constructed | 2,370,000.00 |
| Volume Overall | 322,496.00 | Volume Overall | 535,284.00 | Volume Overall | 5,470,000.00 |
| * Compaction Density | | * Compaction Density | 0.57 | * Compaction Density | 0.70 |
| * Volume Constructed Remaining | | * Volume Constructed Remaining | 104,554.00 | * Volume Constructed Remaining | 560,557.00 |
| * Volume Overall Remaining | | * Volume Overall Remaining | 104,554.00 | * Volume Overall Remaining | 3,660,557.00 |
| * Volume Constructed Remaining in Tons | | * Volume Constructed Remaining in Tons | 59,603.52 | * Volume Constructed Remaining in Tons | 393,090.63 |
| * Volume Constructed Remaining in Years (Average Tons) | | * Volume Constructed Remaining in Years (Average Tons) | 2.04 | * Volume Constructed Remaining in Years (Average Tons) | 4.65 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | · | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 3.61 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 3.98 |
| * Volume Overall Remaining in Tons | | * Volume Overall Remaining in Tons | 59,603.52 | * Volume Overall Remaining in Tons | 2,566,965.79 |
| * Volume Overall Remaining in Years (Average Tons) | | * Volume Overall Remaining in Years (Average Tons) | 2.04 | * Volume Overall Remaining in Years (Average Tons) | 30.38 |
| * Volume Overall Remaining in | | * Volume Overall Remaining in | 3.61 | * Volume Overall Remaining in | 26.01 |
| | | Vears (Fiscal Vear Tons) | | Vears (Fiscal Vear Tons) | |
| Years (Fiscal Year Tons) | CD | Years (Fiscal Year Tons) | CD | Years (Fiscal Year Tons) | CD |
| Years (Fiscal Year Tons) Catawba 18-03 | CD | Cleveland 23-01 | CD | Cumberland 26-01 | CD |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Face | cility - C&D Unit | Cleveland 23-01 Cleveland County Cl | DLF | Cumberland 26-01 Cumberland County C&I | O Unit |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac | cility - C&D Unit 10/1/2002 | Cleveland 23-01 Cleveland County Cl Open Date | DLF 1/1/1998 | Cumberland 26-01 Cumberland County C&I Open Date | O Unit 1/1/1998 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date | 10/1/2002 5/11/2015 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date | 1/1/1998 6/19/2015 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date | 1/1/1998 6/26/2015 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open | 10/1/2002 5/11/2015 12.6 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open | 1/1/1998 6/19/2015 17.5 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open | 1/1/1998 6/26/2015 17.5 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons | 10/1/2002 5/11/2015 12.6 27,638.33 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons | 1/1/1998 6/19/2015 17.5 57,875.09 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons | 1/1/1998 6/26/2015 17.5 36,238.97 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Face Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 0.58 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Fac Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 1,449,000.00 0.60 789,985.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 0.58 194,450.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Face Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 789,985.00 471,603.74 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 252,227.00 157,580.12 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 0.58 194,450.00 1,115,750.00 112,595.64 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Factory Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 789,985.00 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 0.58 194,450.00 |
| Years (Fiscal Year Tons) Catawba 18-03 Blackburn Resource Recovery Face Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 789,985.00 471,603.74 | Cleveland 23-01 Cleveland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining * Volume Constructed Remaining in Tons | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 252,227.00 157,580.12 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 0.58 194,450.00 1,115,750.00 112,595.64 |
| Years (Fiscal Year Tons) Catawba Blackburn Resource Recovery Face Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 789,985.00 471,603.74 15.11 | Cleveland County CI Cleveland County CI Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 252,227.00 157,580.12 3.56 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 1,973,584.00 0.58 194,450.00 1,115,750.00 112,595.64 3.96 |
| Years (Fiscal Year Tons) Catawba Blackburn Resource Recovery Face Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/1/2002 5/11/2015 12.6 27,638.33 393,417.52 31,204.29 659,015.00 1,449,000.00 0.60 789,985.00 471,603.74 15.11 | Cleveland County CI Cleveland County CI Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/19/2015 17.5 57,875.09 773,008.62 44,268.01 876,411.00 1,055,070.00 1,128,638.00 0.88 178,659.00 252,227.00 157,580.12 3.56 | Cumberland 26-01 Cumberland County C&I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/26/2015 17.5 36,238.97 496,726.00 28,414.91 857,834.00 1,052,284.00 0.58 194,450.00 1,115,750.00 112,595.64 3.96 |

^{*} Calculation equations described on last page of this report.

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| | CITICIT | | | | |
|--|---|---|--|--|---|
| Cumberland 26-08 | CD | Dare 28-03 | CD | Davidson 29-06 | CD |
| Fort Bragg C&D Land | dfill | Dare County C&D Lar | ndfill | Davidson County CD | LF |
| Open Date | 1/27/1998 | Open Date | 11/15/1995 | Open Date | 12/4/2001 |
| Survey Date | 6/26/2015 | Survey Date | 4/28/2015 | Survey Date | 6/1/2015 |
| Years Open | 17.4 | Years Open | 19.4 | Years Open | 13.5 |
| Fiscal Year Tons | 70,069.00 | Fiscal Year Tons | 11,659.80 | Fiscal Year Tons | 28,323.07 |
| Total Tons | 1,702,218.07 | Total Tons | 353,462.00 | Total Tons | 165,774.00 |
| * Average Tons | 97,772.47 | * Average Tons | 18,173.14 | * Average Tons | 12,289.21 |
| Volume Used | 2,892,363.65 | Volume Used | 894,260.00 | Volume Used | 275,564.00 |
| Volume Constructed | 2,744,257.00 | Volume Constructed | 1,244,900.00 | Volume Constructed | 308,752.00 |
| Volume Overall | 4,330,857.00 | Volume Overall | 1,571,800.00 | Volume Overall | 308,752.00 |
| * Compaction Density | 0.59 | * Compaction Density | 0.40 | * Compaction Density | 0.60 |
| * Volume Constructed Remaining | -148,106.65 | * Volume Constructed Remaining | 350,640.00 | * Volume Constructed Remaining | 33,188.00 |
| * Volume Overall Remaining | 1,438,493.35 | * Volume Overall Remaining | 677,540.00 | * Volume Overall Remaining | 33,188.00 |
| * Volume Constructed Remaining in Tons | -87,163.94 | * Volume Constructed Remaining in Tons | 138,592.71 | * Volume Constructed Remaining in Tons | 19,965.26 |
| * Volume Constructed Remaining in Years (Average Tons) | -0.89 | * Volume Constructed Remaining in Years (Average Tons) | 7.63 | * Volume Constructed Remaining in Years (Average Tons) | 1.62 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | -1.24 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11.89 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.70 |
| * Volume Overall Remaining in Tons | 846,584.20 | * Volume Overall Remaining in Tons | 267,802.03 | * Volume Overall Remaining in Tons | 19,965.26 |
| * Volume Overall Remaining in Years (Average Tons) | 8.66 | * Volume Overall Remaining in Years (Average Tons) | 14.74 | * Volume Overall Remaining in Years (Average Tons) | 1.62 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 12.08 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 22.97 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 0.70 |
| | | | | | |
| Edgecombe 33-01 | CD | Forsyth 34-12 | CD | Gaston 36-06 | CD |
| Edgecombe 33-01 Edgecombe County Solid Wast | | Forsyth 34-12 Old Salisbury Road Landfill C | | Gaston 36-06 Gaston County C&D Lar | |
| | | | | | |
| Edgecombe County Solid Wast | e C&D Landfill | Old Salisbury Road Landfill C | C&D Landfill | Gaston County C&D Lar | ndfill |
| Edgecombe County Solid Wast | te C&D Landfill 12/30/1997 | Old Salisbury Road Landfill C | 2&D Landfill 8/1/1996 | Gaston County C&D Lar Open Date | ndfill 2/5/1999 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open | 12/30/1997 6/23/2015 | Old Salisbury Road Landfill C Open Date Survey Date | 8/1/1996 1/1/2015 | Gaston County C&D Lar Open Date Survey Date | 2/5/1999 5/19/2015 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons | 12/30/1997 6/23/2015 17.5 | Old Salisbury Road Landfill C Open Date Survey Date Years Open | 8/1/1996 1/1/2015 18.4 30,901.71 | Gaston County C&D Lar Open Date Survey Date Years Open | 2/5/1999 5/19/2015 16.3 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open | 12/30/1997 6/23/2015 17.5 6,487.11 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons | 2&D Landfill 8/1/1996 1/1/2015 18.4 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons | 2/5/1999 5/19/2015 16.3 55,391.14 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 1,482,196.00 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 0.55 67,867.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 1,125,646.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 379,445.00 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 0.55 67,867.00 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 1,125,646.00 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 379,445.00 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 0.55 67,867.00 938,867.00 37,167.95 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 1,125,646.00 531,901.74 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining | 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 379,445.00 246,583.51 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 0.55 67,867.00 938,867.00 37,167.95 1.56 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2&D Landfill 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 1,125,646.00 1,125,646.00 531,901.74 7.14 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2/5/1999 5/19/2015 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 379,445.00 379,445.00 246,583.51 5.60 |
| Edgecombe County Solid Wast Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 12/30/1997 6/23/2015 17.5 6,487.11 416,841.04 23,848.87 761,133.00 829,000.00 1,700,000.00 0.55 67,867.00 938,867.00 37,167.95 1.56 | Old Salisbury Road Landfill C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2&D Landfill 8/1/1996 1/1/2015 18.4 30,901.71 1,372,395.00 74,515.72 2,904,354.00 4,030,000.00 0.47 1,125,646.00 531,901.74 7.14 17.21 | Gaston County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 16.3 55,391.14 716,626.15 44,013.40 1,102,751.00 1,482,196.00 0.65 379,445.00 246,583.51 5.60 |

^{*} Calculation equations described on last page of this report.

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| | ement | | Report for Fr | | |
|---|--|---|--|---|---|
| Granville 39-01 | CD | Greene 40-02 | CD | Guilford 41-03 | CD |
| Granville County CE | DLF | Greene County C&D La | andfill | City of Greensboro - White Stree | t C&D Landfill |
| Open Date | 1/1/1998 | Open Date | 1/1/1998 | Open Date | 1/1/1998 |
| Survey Date | 5/13/2015 | Survey Date | 5/26/2015 | Survey Date | 6/1/2015 |
| Years Open | 17.4 | Years Open | 17.4 | Years Open | 17.4 |
| Fiscal Year Tons | 11,245.96 | Fiscal Year Tons | 403.38 | Fiscal Year Tons | 36,613.37 |
| Total Tons | 146,506.51 | Total Tons | 36,544.91 | Total Tons | 1,691,188.00 |
| * Average Tons | 8,438.97 | * Average Tons | 2,100.73 | * Average Tons | 97,123.65 |
| Volume Used | 230,386.00 | Volume Used | 148,972.00 | Volume Used | 1,400,800.00 |
| Volume Constructed | 541,182.00 | Volume Constructed | 352,500.00 | Volume Constructed | 2,525,443.00 |
| Volume Overall | 541,182.00 | Volume Overall | 352,500.00 | Volume Overall | 2,525,443.00 |
| * Compaction Density | 0.64 | * Compaction Density | 0.25 | * Compaction Density | 1.21 |
| * Volume Constructed Remaining | 310,796.00 | * Volume Constructed Remaining | 203,528.00 | * Volume Constructed Remaining | 1,124,643.00 |
| * Volume Overall Remaining | 310,796.00 | * Volume Overall Remaining | 203,528.00 | * Volume Overall Remaining | 1,124,643.00 |
| * Volume Constructed Remaining in Tons | 197,640.64 | * Volume Constructed Remaining in Tons | 49,928.26 | * Volume Constructed Remaining in Tons | 1,357,783.23 |
| * Volume Constructed Remaining in Years (Average Tons) | 23.42 | * Volume Constructed Remaining in Years (Average Tons) | 23.77 | * Volume Constructed Remaining in Years (Average Tons) | 13.98 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 17.57 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 123.77 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 37.08 |
| * Volume Overall Remaining in Tons | 197,640.64 | * Volume Overall Remaining in Tons | 49,928.26 | * Volume Overall Remaining in Tons | 1,357,783.23 |
| * Volume Overall Remaining in Years (Average Tons) | 23.42 | * Volume Overall Remaining in Years (Average Tons) | 23.77 | * Volume Overall Remaining in Years (Average Tons) | 13.98 |
| * Volume Overall Remaining in | 17.57 | * Volume Overall Remaining in | 123.77 | * Volume Overall Remaining in | 37.08 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) Guilford 41-16 | CD | Years (Fiscal Year Tons) Guilford 41-17 | CD | Years (Fiscal Year Tons) Halifax 42-04 | CD |
| | | | | | |
| Guilford 41-16 High Point C&D Debris I | Landfill | Guilford 41-17 A-1 Sandrock, Inc. C&D | Landfill | Halifax 42-04 Halifax County C&D Lar | ndfill |
| Guilford 41-16 High Point C&D Debris I Open Date | Landfill 2/4/2004 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date | Landfill 4/19/2009 | Halifax 42-04 Halifax County C&D Lar Open Date | ndfill 1/1/1998 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date | Landfill | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date | Landfill | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date | ndfill |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open | 2/4/2004 1/13/2015 10.9 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open | Landfill 4/19/2009 10/1/2014 5.5 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open | 1/1/1998 6/23/2015 17.5 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons | 2/4/2004 1/13/2015 10.9 33,467.02 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons | 4/19/2009 10/1/2014 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date | 1/1/1998 6/23/2015 17.5 3,216.84 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons | 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | A/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 12,442.74 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 -12,576.89 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 21,826.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 12,442.74 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining * Volume Constructed Remaining in Tons | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 -12,576.89 1,748,939.11 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 21,826.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 12,442.74 3,276,790.74 8,828.22 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 -12,576.89 1,748,939.11 -9,069.17 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 21,826.00 21,826.00 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 12,442.74 3,276,790.74 8,828.22 0.09 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 -12,576.89 1,748,939.11 -9,069.17 -0.14 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 21,826.00 21,826.00 16,596.90 3.48 |
| Guilford 41-16 High Point C&D Debris I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2/4/2004 1/13/2015 10.9 33,467.02 1,062,258.75 97,094.60 1,497,177.26 1,509,620.00 4,773,968.00 0.71 12,442.74 3,276,790.74 8,828.22 0.09 | Guilford 41-17 A-1 Sandrock, Inc. C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | Landfill 4/19/2009 10/1/2014 5.5 77,793.21 348,224.60 63,881.99 482,908.89 470,332.00 2,231,848.00 0.72 -12,576.89 1,748,939.11 -9,069.17 -0.14 -0.12 | Halifax 42-04 Halifax County C&D Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/23/2015 17.5 3,216.84 83,221.00 4,762.84 109,441.00 131,267.00 0.76 21,826.00 21,826.00 16,596.90 3.48 |

^{*} Calculation equations described on last page of this report.

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| Harnett 43-02 | CD | Harnett 43-03 | CD | Johnston 51-03 | CD |
|---|---|---|---|--|---|
| Harnett County CD | LF | Harnet County Anderson Cree | k C&D Landfill | Johnston County C&D La | ındfill |
| Open Date | 1/1/1998 | Open Date | 12/1/1996 | Open Date | 7/18/2007 |
| Survey Date | 6/13/2015 | Survey Date | 6/13/2015 | Survey Date | 6/13/2015 |
| Years Open | 17.4 | Years Open | 18.5 | Years Open | 7.9 |
| Fiscal Year Tons | 13,625.51 | Fiscal Year Tons | 7,883.69 | Fiscal Year Tons | 23,557.82 |
| Total Tons | 281,804.00 | Total Tons | 176,762.00 | Total Tons | 197,416.00 |
| * Average Tons | 16,153.31 | * Average Tons | 9,539.35 | * Average Tons | 24,976.17 |
| Volume Used | 603,682.00 | Volume Used | 482,439.00 | Volume Used | 390,123.00 |
| Volume Constructed | 280,000.00 | Volume Constructed | 294,600.00 | Volume Constructed | 1,025,147.00 |
| Volume Overall | 780,000.00 | Volume Overall | 794,600.00 | Volume Overall | 1,487,805.00 |
| * Compaction Density | 0.47 | * Compaction Density | 0.37 | * Compaction Density | 0.51 |
| * Volume Constructed Remaining | -323,682.00 | * Volume Constructed Remaining | -187,839.00 | * Volume Constructed Remaining | 635,024.00 |
| * Volume Overall Remaining | 176,318.00 | * Volume Overall Remaining | 312,161.00 | * Volume Overall Remaining | 1,097,682.00 |
| * Volume Constructed Remaining in Tons | -151,097.57 | * Volume Constructed Remaining in Tons | -68,822.79 | * Volume Constructed Remaining in Tons | 321,344.55 |
| * Volume Constructed Remaining in Years (Average Tons) | -9.35 | * Volume Constructed Remaining in Years (Average Tons) | -7.21 | * Volume Constructed Remaining in Years (Average Tons) | 12.87 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | -11.09 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | -8.73 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 13.64 |
| * Volume Overall Remaining in Tons | 82,306.77 | * Volume Overall Remaining in Tons | 114,373.43 | * Volume Overall Remaining in Tons | 555,465.81 |
| * Volume Overall Remaining in Years (Average Tons) | 5.10 | * Volume Overall Remaining in Years (Average Tons) | 11.99 | * Volume Overall Remaining in Years (Average Tons) | 22.24 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 6.04 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 14.51 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 23.58 |
| Jones 52-03 | CD | Lenoir 54-03 | CD | Lincoln 55-03 | CD |
| Maysville Construction & Demoliti | on Debris Landfill | Lenoir County C&D La | ndfill | Lincoln County Solid Waste - | C&D Unit |
| Open Date | 4/6/2015 | Open Date | 1/1/1998 | Open Date | 8/28/1992 |
| Survey Date | | open zate | | · | |
| · | //23/2013 | Survey Date | 5/22/2015 | Survey Date | 6/6/2015 |
| Years Open | 7/23/2015 | Survey Date Years Open | 5/22/2015 | Survey Date Years Open | 6/6/2015 22.8 |
| Years Open Fiscal Year Tons | 0.3 | Years Open | 17.4 | Years Open | 22.8 |
| Fiscal Year Tons | 0.3 1,035.50 | Years Open Fiscal Year Tons | 17.4 13,130.02 | | 22.8 7,197.71 |
| Fiscal Year Tons Total Tons | 0.3 1,035.50 1,036.00 | Years Open Fiscal Year Tons Total Tons | 17.4 13,130.02 348,800.00 | Years Open Fiscal Year Tons Total Tons | 22.8 7,197.71 218,236.71 |
| Fiscal Year Tons | 0.3 1,035.50 1,036.00 3,503.69 | Years Open Fiscal Year Tons | 17.4 13,130.02 348,800.00 20,062.87 | Years Open Fiscal Year Tons | 22.8 7,197.71 218,236.71 9,584.10 |
| Fiscal Year Tons Total Tons * Average Tons | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 | Years Open Fiscal Year Tons Total Tons * Average Tons | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used | 0.3 1,035.50 1,036.00 3,503.69 | Years Open Fiscal Year Tons Total Tons * Average Tons | 17.4 13,130.02 348,800.00 20,062.87 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 22.8 7,197.71 218,236.71 9,584.10 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 502,721.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 502,721.00 0.58 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 95,081.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 129,673.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 0.58 127,323.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 95,081.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 129,673.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 0.58 127,323.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 95,081.00 600,721.00 71,327.96 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 129,673.00 625,781.00 90,322.77 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 0.58 127,323.00 74,018.91 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 95,081.00 600,721.00 71,327.96 20.36 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 129,673.00 625,781.00 90,322.77 4.50 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 0.58 127,323.00 74,018.91 7.72 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.3 1,035.50 1,036.00 3,503.69 1,381.00 96,462.00 602,102.00 0.75 95,081.00 600,721.00 71,327.96 20.36 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 17.4 13,130.02 348,800.00 20,062.87 500,759.00 630,432.00 1,126,540.00 0.70 129,673.00 625,781.00 90,322.77 4.50 6.88 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 22.8 7,197.71 218,236.71 9,584.10 375,398.00 502,721.00 0.58 127,323.00 74,018.91 7.72 |

^{*} Calculation equations described on last page of this report.

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| | | · · · · · · · · · · · · · · · · · · · | | iscai Teai 2014-2015 | |
|--|--|---|--|--|--|
| Lincoln 55-04 | CD | Madison 58-03 | CD | Martin 59-01 | CD |
| Lake Norman C&D La | ndfill | Madison County Solid Waste - | - C&D Landfill | Martin County C&D Lan | dfill |
| Open Date | 3/25/1999 | Open Date | 11/1/2006 | Open Date | 3/23/1994 |
| Survey Date | 2/5/2015 | Survey Date | 5/1/2015 | Survey Date | 9/17/2015 |
| Years Open | 15.9 | Years Open | 8.5 | Years Open | 21.5 |
| Fiscal Year Tons | 22,475.73 | Fiscal Year Tons | 1,806.59 | Fiscal Year Tons | 1,448.30 |
| Total Tons | 1,063,821.00 | Total Tons | 21,161.63 | Total Tons | 103,064.23 |
| * Average Tons | 67,039.44 | * Average Tons | 2,490.91 | * Average Tons | 4,796.66 |
| Volume Used | 1,710,535.00 | Volume Used | 55,900.00 | Volume Used | 117,668.95 |
| Volume Constructed | 1,840,960.00 | Volume Constructed | 209,700.00 | Volume Constructed | 165,353.00 |
| Volume Overall | 3,056,020.00 | Volume Overall | 209,700.00 | Volume Overall | 177,696.00 |
| * Compaction Density | 0.62 | * Compaction Density | 0.38 | * Compaction Density | 0.88 |
| * Volume Constructed Remaining | 130,425.00 | * Volume Constructed Remaining | 153,800.00 | * Volume Constructed Remaining | 47,684.05 |
| * Volume Overall Remaining | 1,345,485.00 | * Volume Overall Remaining | 153,800.00 | * Volume Overall Remaining | 60,027.05 |
| * Volume Constructed Remaining in Tons | 81,114.30 | * Volume Constructed Remaining in Tons | 58,222.87 | * Volume Constructed Remaining in Tons | 41,765.65 |
| * Volume Constructed Remaining in Years (Average Tons) | 1.21 | * Volume Constructed Remaining in Years (Average Tons) | 23.37 | * Volume Constructed Remaining in Years (Average Tons) | 8.71 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 3.61 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 32.23 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 28.84 |
| * Volume Overall Remaining in Tons | 836,788.02 | * Volume Overall Remaining in Tons | 58,222.87 | * Volume Overall Remaining in Tons | 52,576.67 |
| * Volume Overall Remaining in Years (Average Tons) | 12.48 | * Volume Overall Remaining in Years (Average Tons) | 23.37 | * Volume Overall Remaining in Years (Average Tons) | 10.96 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 37.23 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 32.23 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 36.30 |
| Mecklenburg 60-13 | CD | Moore 63-01 | CD | Nash 64-03 | CD |
| Greenway Waste Solutions at No | orth Meck CDLF | Moore County C&D La | ındfill | Nash County C&D Land | lfill |
| Open Date | 3/12/2006 | Open Date | 10/1/1993 | Open Date | 1/3/2000 |
| Survey Date | 4/11/2015 | | • • | | |
| Years Open | | Survey Date | 4/17/2015 | Survey Date | 6/11/2015 |
| i cais Open | 9.1 | Survey Date Years Open | 4/17/2015 21.5 | Survey Date Years Open | 6/11/2015 15.4 |
| Fiscal Year Tons | - | · | | - | |
| · | 9.1 | Years Open | 21.5 | Years Open | 15.4 |
| Fiscal Year Tons | 9.1 107,200.68 | Years Open Fiscal Year Tons | 21.5 22,753.00 | Years Open Fiscal Year Tons | 15.4 5,263.70 |
| Fiscal Year Tons Total Tons | 9.1 107,200.68 1,005,431.00 | Years Open Fiscal Year Tons Total Tons | 21.5 22,753.00 567,142.29 | Years Open Fiscal Year Tons Total Tons | 15.4 5,263.70 226,303.00 |
| Fiscal Year Tons Total Tons * Average Tons | 9.1 107,200.68 1,005,431.00 110,712.59 | Years Open Fiscal Year Tons Total Tons * Average Tons | 21.5 22,753.00 567,142.29 26,328.00 | Years Open Fiscal Year Tons Total Tons * Average Tons | 15.4 5,263.70 226,303.00 14,660.73 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 3,141,000.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 1,870,000.00 0.50 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 1,705,930.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 1,870,000.00 0.50 418,342.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 123,600.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 1,705,930.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 1,870,000.00 0.50 418,342.00 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 123,600.00 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 1,705,930.00 1,705,930.00 1,195,199.47 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 0.50 418,342.00 738,342.00 209,656.49 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 123,600.00 123,600.00 46,005.02 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 1,705,930.00 1,705,930.00 1,195,199.47 10.80 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 0.50 418,342.00 738,342.00 209,656.49 7.96 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 123,600.00 46,005.02 3.14 |
| Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 9.1 107,200.68 1,005,431.00 110,712.59 1,435,070.00 3,141,000.00 0.70 1,705,930.00 1,705,930.00 1,195,199.47 10.80 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 21.5 22,753.00 567,142.29 26,328.00 1,131,658.00 1,550,000.00 0.50 418,342.00 738,342.00 209,656.49 7.96 | Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 15.4 5,263.70 226,303.00 14,660.73 608,000.00 731,600.00 0.37 123,600.00 46,005.02 3.14 |

^{*} Calculation equations described on last page of this report.

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| Orange 68-04 | CD | Pasquotank 70-02 | CD | Pitt 74-07 | CD |
|---|--|--|--|---|---|
| Orange County C&D La | - | Pasquotank County C&D | | C&D Landfill, Inc. | CD |
| | | | | | C /1 /2001 |
| Open Date | 5/31/2005 2/24/2015 | Open Date | 4/1/1996 7/10/2015 | Open Date | 6/1/2001 5/1/2015 |
| Survey Date Years Open | 9.7 | Survey Date Years Open | 19.3 | Survey Date Years Open | 13.9 |
| Fiscal Year Tons | 6,318.77 | Fiscal Year Tons | 9,752.00 | Fiscal Year Tons | 35,060.39 |
| Total Tons | 83,553.00 | Total Tons | 226,907.00 | Total Tons | 622,417.78 |
| * Average Tons | 8,582.04 | * Average Tons | 11,774.08 | * Average Tons | 44,733.98 |
| Volume Used | 150,081.00 | Volume Used | 754,493.00 | Volume Used | 1,286,964.00 |
| Volume Constructed | 253,380.00 | Volume Constructed | 780,149.00 | Volume Constructed | 1,309,462.00 |
| Volume Overall | 775,038.00 | Volume Overall | 780,149.00 | Volume Overall | 1,888,156.00 |
| * Compaction Density | 0.56 | * Compaction Density | 0.30 | * Compaction Density | 0.48 |
| * Volume Constructed Remaining | 103,299.00 | * Volume Constructed Remaining | 25,656.00 | * Volume Constructed Remaining | 22,498.00 |
| 0 | | 0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | , |
| * Volume Overall Remaining | 624,957.00 | * Volume Overall Remaining | 25,656.00 | * Volume Overall Remaining | 601,192.00 |
| * Volume Constructed Remaining in Tons | 57,508.55 | * Volume Constructed Remaining in Tons | 7,715.81 | * Volume Constructed Remaining in Tons | 10,880.77 |
| * Volume Constructed Remaining in Years (Average Tons) | 6.70 | * Volume Constructed Remaining in Years (Average Tons) | 0.66 | * Volume Constructed Remaining in Years (Average Tons) | 0.24 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 9.10 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.79 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.31 |
| * Volume Overall Remaining in Tons | 347,925.67 | * Volume Overall Remaining in Tons | 7,715.81 | * Volume Overall Remaining in Tons | 290,756.07 |
| * Volume Overall Remaining in Years (Average Tons) | 40.54 | * Volume Overall Remaining in Years (Average Tons) | 0.66 | * Volume Overall Remaining in Years (Average Tons) | 6.50 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 55.06 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 0.79 | * Volume Overall Remaining in | 8.29 |
| rears (Fiscal rear Toris) | | rears (Fiscal real Tolls) | | Years (Fiscal Year Tons) | |
| , | 60 | 70.00 | CD. | Buller front 04 03 | CD. |
| Randolph 76-06 | CD | Robeson 78-03 | CD | Rutherford 81-03 | CD 2D Landfill |
| Randolph 76-06 Gold Hill Road C&D Debri | s Landfill | Robeson County C&D L | andfill | Rutherford County Central C8 | &D Landfill |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date | s Landfill 10/19/2001 | Robeson County C&D L | andfill 1/2/1998 | Rutherford County Central C8 Open Date | &D Landfill 1/1/2001 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date | s Landfill 10/19/2001 5/29/2015 | Robeson County C&D L Open Date Survey Date | andfill 1/2/1998 5/13/2015 | Rutherford County Central C8 Open Date Survey Date | &D Landfill 1/1/2001 5/22/2015 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open | s Landfill 10/19/2001 5/29/2015 13.6 | Robeson County C&D L Open Date Survey Date Years Open | 1/2/1998 5/13/2015 17.4 | Rutherford County Central C8 Open Date Survey Date Years Open | &D Landfill 1/1/2001 5/22/2015 14.4 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons | 1/2/1998 5/13/2015 17.4 20,627.31 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons | &D Landfill 1/1/2001 5/22/2015 14.4 6,626.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 262,787.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 839,374.00 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 133,879.00 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 839,374.00 84,485.92 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 27,509.47 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 133,879.00 80,327.61 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 839,374.00 84,485.92 6.65 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 27,509.47 1.44 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | AD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 133,879.00 80,327.61 14.94 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 839,374.00 84,485.92 6.65 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 27,509.47 1.44 1.33 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons * Volume Overall Remaining in Tons | RD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 133,879.00 80,327.61 14.94 |
| Randolph 76-06 Gold Hill Road C&D Debri Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) | s Landfill 10/19/2001 5/29/2015 13.6 7,449.73 172,790.47 12,698.54 275,026.00 409,500.00 1,114,400.00 0.63 134,474.00 839,374.00 84,485.92 6.65 11.34 | Robeson County C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 1/2/1998 5/13/2015 17.4 20,627.31 331,226.00 19,082.07 675,372.00 731,464.00 0.49 56,092.00 27,509.47 1.44 1.33 | Rutherford County Central C8 Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | RD Landfill 1/1/2001 5/22/2015 14.4 6,626.00 77,345.00 5,376.91 128,908.00 262,787.00 0.60 133,879.00 80,327.61 14.94 12.12 80,327.61 |

^{*} Calculation equations described on last page of this report.

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| | | | ' ' | | |
|--|--|--|---|--|---|
| Sampson 82-02 | CD | Scotland 83-01 | CD | Stanly 84-01 | CD |
| WI - Sampson County C8 | &D Unit | Scotland County CI | DLF | City of Albemarle C&D L | andfill |
| Open Date | 9/16/1996 | Open Date | 1/1/1998 | Open Date | 5/31/1998 |
| Survey Date | 1/8/2015 | Survey Date | 6/29/2015 | Survey Date | 3/7/2015 |
| Years Open | 18.3 | Years Open | 17.5 | Years Open | 16.8 |
| Fiscal Year Tons | 22,691.82 | Fiscal Year Tons | 6,212.76 | Fiscal Year Tons | 5,095.92 |
| Total Tons | 280,712.00 | Total Tons | 281,379.00 | Total Tons | 320,016.20 |
| * Average Tons | 15,330.45 | * Average Tons | 16,088.55 | * Average Tons | 19,086.53 |
| Volume Used | 643,126.00 | Volume Used | 534,284.00 | Volume Used | 650,484.00 |
| Volume Constructed | 1,148,941.00 | Volume Constructed | 1,146,118.00 | Volume Constructed | 2,390,900.00 |
| Volume Overall | 3,020,000.00 | Volume Overall | 1,146,118.00 | Volume Overall | 2,390,900.00 |
| * Compaction Density | 0.44 | * Compaction Density | 0.53 | * Compaction Density | 0.49 |
| * Volume Constructed Remaining | 505,815.00 | * Volume Constructed Remaining | 611,834.00 | * Volume Constructed Remaining | 1,740,416.00 |
| * Volume Overall Remaining | 2,376,874.00 | * Volume Overall Remaining | 611,834.00 | * Volume Overall Remaining | 1,740,416.00 |
| * Volume Constructed Remaining in Tons | 220,778.42 | * Volume Constructed Remaining in Tons | 322,220.47 | * Volume Constructed Remaining in Tons | 856,226.00 |
| * Volume Constructed Remaining in Years (Average Tons) | 14.40 | * Volume Constructed Remaining in Years (Average Tons) | 20.03 | * Volume Constructed Remaining in Years (Average Tons) | 44.86 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 9.73 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 51.86 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 168.02 |
| * Volume Overall Remaining in Tons | 1,037,459.31 | * Volume Overall Remaining in Tons | 322,220.47 | * Volume Overall Remaining in Tons | 856,226.00 |
| * Volume Overall Remaining in Years (Average Tons) | 67.67 | * Volume Overall Remaining in Years (Average Tons) | 20.03 | * Volume Overall Remaining in Years (Average Tons) | 44.86 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 45.72 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 51.86 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 168.02 |
| (| | | | 10015 (1.5001.1001.5) | |
| Union 90-01 | CD | Wake 92-26 | CD | Wake 92-28 | CD |
| , , | | Wake 92-26 Shotwell Landfill, I | | | |
| Union 90-01 Union County C&D La | ndfill | Shotwell Landfill, I | nc. | Wake 92-28 Red Rock Disposal, L | LC |
| Union 90-01 | ndfill 1/1/1998 | | | Wake 92-28 | |
| Union 90-01 Union County C&D Lar Open Date | ndfill | Shotwell Landfill, II | nc. 10/13/1997 | Wake 92-28 Red Rock Disposal, L Open Date | LC 11/19/2001 |
| Union 90-01 Union County C&D Late Open Date Survey Date | 1/1/1998 6/18/2015 17.5 | Shotwell Landfill, II Open Date Survey Date Years Open | 10/13/1997 7/1/2015 17.7 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date | 11/19/2001 1/8/2015 13.1 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open | 1/1/1998 6/18/2015 17.5 13,112.21 | Shotwell Landfill, I Open Date Survey Date | 10/13/1997 7/1/2015 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open | 11/19/2001 1/8/2015 13.1 97,858.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons | 11/19/2001 1/8/2015 13.1 |
| Union 90-01 Union County C&D Late Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 | Shotwell Landfill, I Open Date Survey Date Years Open Fiscal Year Tons | 10/13/1997 7/1/2015 17.7 126,106.11 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 |
| Union 90-01 Union County C&D Lat Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 1,018,644.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 927,472.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 1,018,644.00 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 927,472.00 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 1,018,644.00 1,166,744.00 666,059.67 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Wake 92-28 Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 927,472.00 16,161,457.00 509,224.79 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 1,018,644.00 1,166,744.00 666,059.67 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 927,472.00 16,161,457.00 509,224.79 4.30 |
| Union 90-01 Union County C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 6/18/2015 17.5 13,112.21 331,548.17 18,989.80 507,056.00 1,525,700.00 1,673,800.00 0.65 1,018,644.00 1,166,744.00 666,059.67 35.07 | Shotwell Landfill, In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/13/1997 7/1/2015 17.7 126,106.11 895,551.00 50,556.41 2,698,588.00 | Red Rock Disposal, L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/19/2001 1/8/2015 13.1 97,858.00 1,554,537.00 118,339.86 2,831,342.00 3,758,814.00 18,992,799.00 0.55 927,472.00 16,161,457.00 509,224.79 4.30 5.20 |

^{*} Calculation equations described on last page of this report.

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| | ement | | Report for 11 | | |
|---|--|---|---|--|---|
| Wake 92-30 | CD | Wake 92-31 | CD | Washington 94-04 | CD |
| Highway 55 C&D Landf | ill, LLC | Material Recovery/Brownfield F | Rd C&D Landfill | Washington County C&D | Landfill |
| Open Date | 10/1/2002 | Open Date | 10/1/2003 | Open Date | 1/1/1996 |
| Survey Date | 3/31/2015 | Survey Date | 1/7/2015 | Survey Date | 5/27/2015 |
| Years Open | 12.5 | Years Open | 11.3 | Years Open | 19.4 |
| Fiscal Year Tons | 72,887.40 | Fiscal Year Tons | 130,440.00 | Fiscal Year Tons | 792.00 |
| Total Tons | 1,029,330.00 | Total Tons | 1,079,972.00 | Total Tons | 25,348.40 |
| * Average Tons | 82,375.72 | * Average Tons | 95,835.71 | * Average Tons | 1,306.59 |
| Volume Used | 1,781,020.00 | Volume Used | 2,109,365.00 | Volume Used | 64,705.00 |
| Volume Constructed | 1,958,000.00 | Volume Constructed | 2,269,367.00 | Volume Constructed | 63,430.00 |
| Volume Overall | 2,858,000.00 | Volume Overall | 8,234,522.00 | Volume Overall | 145,965.00 |
| * Compaction Density | 0.58 | * Compaction Density | 0.51 | * Compaction Density | 0.39 |
| * Volume Constructed Remaining | 176,980.00 | * Volume Constructed Remaining | 160,002.00 | * Volume Constructed Remaining | -1,275.00 |
| * Volume Overall Remaining | 1,076,980.00 | * Volume Overall Remaining | 6,125,157.00 | * Volume Overall Remaining | 81,260.00 |
| * Volume Constructed Remaining in Tons | 102,284.55 | * Volume Constructed Remaining in Tons | 81,919.29 | * Volume Constructed Remaining in Tons | -499.49 |
| * Volume Constructed Remaining in Years (Average Tons) | 1.24 | * Volume Constructed Remaining in Years (Average Tons) | 0.85 | * Volume Constructed Remaining in Years (Average Tons) | -0.38 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.40 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.63 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | -0.63 |
| * Volume Overall Remaining in Tons | 622,434.24 | * Volume Overall Remaining in Tons | 3,136,013.95 | * Volume Overall Remaining in Tons | 31,833.88 |
| * Volume Overall Remaining in Years (Average Tons) | 7.56 | * Volume Overall Remaining in Years (Average Tons) | 32.72 | * Volume Overall Remaining in Years (Average Tons) | 24.36 |
| * Volume Overall Remaining in | 8.54 | * Volume Overall Remaining in | 24.04 | * Volume Overall Remaining in | 40.19 |
| | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) | CD | Years (Fiscal Year Tons) Wilson 98-09 | CD | Years (Fiscal Year Tons) Catawba 18-09 | Indus |
| Years (Fiscal Year Tons) Wayne 96-01 | CD - C&D Unit | Years (Fiscal Year Tons) Wilson 98-09 Wilson County Solid Waste - West | CD cside C&D Landfill | Years (Fiscal Year Tons) Catawba 18-09 Marshall Steam Station - FGD Re | Indus esidue Landfill |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste | - C&D Unit | Wilson 98-09 Wilson County Solid Waste - West | side C&D Landfill | Catawba 18-09 Marshall Steam Station - FGD Re | esidue Landfill |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date | - C&D Unit 1/1/1998 | Wilson 98-09 Wilson County Solid Waste - West Open Date | side C&D Landfill 10/4/2004 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date | esidue Landfill 11/21/2006 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date | - C&D Unit 1/1/1998 5/12/2015 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date | 10/4/2004 4/1/2015 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date | 25idue Landfill 11/21/2006 4/1/2015 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open | - C&D Unit 1/1/1998 5/12/2015 17.4 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open | 10/4/2004 4/1/2015 10.5 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open | 11/21/2006 4/1/2015 8.4 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons | 10/4/2004 4/1/2015 10.5 14,230.86 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons | 11/21/2006 4/1/2015 8.4 397,893.82 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,170,000.00 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 13,173.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,29 303,289.40 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining Volume Constructed Remaining in Tons | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 1,934,277.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 13,173.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,29 303,289.40 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 1,934,277.00 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 13,173.00 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,29 303,289.40 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 1,934,277.00 79,880.92 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 13,173.00 125,133.00 10,408.32 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,29 303,289.40 301,889.26 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 1,934,277.00 79,880.92 2.58 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 433,560.00 0.79 13,173.00 125,133.00 10,408.32 0.45 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1.29 303,289.40 391,889.26 2.92 |
| Years (Fiscal Year Tons) Wayne 96-01 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) | - C&D Unit 1/1/1998 5/12/2015 17.4 20,732.16 536,604.00 30,913.98 802,606.00 922,085.00 2,736,883.00 0.67 119,479.00 1,934,277.00 79,880.92 2.58 3.85 | Wilson 98-09 Wilson County Solid Waste - West Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/4/2004 4/1/2015 10.5 14,230.86 243,696.00 23,234.13 308,427.00 321,600.00 0.79 13,173.00 125,133.00 10,408.32 0.45 | Catawba 18-09 Marshall Steam Station - FGD Re Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/21/2006 4/1/2015 8.4 397,893.82 1,119,902.56 133,981.14 866,710.60 1,170,000.00 1,29 303,289.40 303,289.40 391,889.26 2.92 0.98 |

^{*} Calculation equations described on last page of this report.

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| | ement | | Report for 11 | | |
|--|---|--|--|--|---|
| Catawba 18-12 | Indus | Columbus 24-02 | Indus | Gaston 36-12 | Indus |
| Marshall Steam Station - Indust | trial Landfill #1 | International Paper - Riege | lwood Mill | Duke Energy-Allen Steam Station I | RAB Ash Landfill |
| Open Date | 3/7/2011 | Open Date | | Open Date | 12/9/2009 |
| Survey Date | 4/1/2015 | Survey Date | 4/27/2015 | Survey Date | 4/1/2015 |
| Years Open | 4.1 | Years Open | | Years Open | 5.3 |
| Fiscal Year Tons | 0.00 | Fiscal Year Tons | 294,356.00 | Fiscal Year Tons | 144,790.94 |
| Total Tons | 462,437.71 | Total Tons | 1,621,743.00 | Total Tons | 1,092,682.00 |
| * Average Tons | 113,664.45 | * Average Tons | | * Average Tons | 205,828.83 |
| Volume Used | 498,963.50 | Volume Used | 881,071.00 | Volume Used | 966,651.30 |
| Volume Constructed | 1,915,000.00 | Volume Constructed | | Volume Constructed | 2,082,500.00 |
| Volume Overall | 17,929,000.00 | Volume Overall | | Volume Overall | 6,040,700.00 |
| * Compaction Density | 0.93 | * Compaction Density | 1.84 | * Compaction Density | 1.13 |
| * Volume Constructed Remaining | 1,416,036.50 | * Volume Constructed Remaining | | * Volume Constructed Remaining | 1,115,848.70 |
| * Volume Overall Remaining | 17,430,036.50 | * Volume Overall Remaining | | * Volume Overall Remaining | 5,074,048.70 |
| * Volume Constructed Remaining in Tons | 1,312,377.91 | * Volume Constructed Remaining in Tons | | * Volume Constructed Remaining in Tons | 1,261,331.56 |
| * Volume Constructed Remaining in Years (Average Tons) | 11.55 | * Volume Constructed Remaining in Years (Average Tons) | | * Volume Constructed Remaining in Years (Average Tons) | 6.13 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.00 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 8.71 |
| * Volume Overall Remaining in Tons | 16,154,099.78 | * Volume Overall Remaining in Tons | | * Volume Overall Remaining in Tons | 5,735,596.36 |
| * Volume Overall Remaining in Years (Average Tons) | 142.12 | * Volume Overall Remaining in Years (Average Tons) | | * Volume Overall Remaining in Years (Average Tons) | 27.87 |
| * Volume Overall Remaining in | 0.00 | * Volume Overall Remaining in | | * Volume Overall Remaining in | 39.61 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) | Indus | Years (Fiscal Year Tons) | Indus | Years (Fiscal Year Tons) Mecklenburg 60-04 | Indus |
| Halifax 42-04 | Indus Landfill | Haywood 44-06 | Indus c. Landfill #6 | Mecklenburg 60-04 | Indus |
| Halifax 42-04 Halifax County Industrial | Landfill | Haywood 44-06 Blue Ridge Paper Products In | c, Landfill #6 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene | rgy Carolinas, LLC |
| Halifax 42-04 Halifax County Industrial Open Date | Landfill 5/1/1994 | Haywood 44-06 Blue Ridge Paper Products In Open Date | c, Landfill #6 3/28/1984 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date | rgy Carolinas, LLC 7/30/1992 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date | 5/1/1994 6/23/2015 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date | c, Landfill #6 3/28/1984 1/28/2015 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date | rgy Carolinas, LLC 7/30/1992 5/22/2015 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open | 5/1/1994 6/23/2015 21.1 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open | 3/28/1984 1/28/2015 30.8 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open | rgy Carolinas, LLC 7/30/1992 5/22/2015 22.8 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons | 5/1/1994 6/23/2015 21.1 41,569.55 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons | 3/28/1984 1/28/2015 30.8 343,709.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons | 7/30/1992 5/22/2015 22.8 1,816.40 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | c, Landfill #6 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 63,500.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 | Haywood 44-06 Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | c, Landfill #6 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 63,500.00 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 1,400,886.73 | Haywood Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining | c, Landfill #6 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 63,500.00 87,463.52 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 79,509.00 67,093.45 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 1,400,886.73 40.79 | Haywood Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | c, Landfill #6 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 87,463.52 0.28 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | rgy Carolinas, LLC 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 79,509.00 67,093.45 29.98 |
| Halifax 42-04 Halifax County Industrial Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5/1/1994 6/23/2015 21.1 41,569.55 726,145.00 34,342.15 921,750.00 2,700,000.00 0.79 1,778,250.00 1,400,886.73 40.79 33.70 | Haywood Blue Ridge Paper Products In Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) Volume Constructed Remaining in Years (Fiscal Year Tons) | c, Landfill #6 3/28/1984 1/28/2015 30.8 343,709.00 9,670,760.00 313,614.94 7,021,136.00 7,084,636.00 1.38 63,500.00 87,463.52 0.28 0.25 | Mecklenburg 60-04 McGuire Nuclear Station - Duke Ene Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | rgy Carolinas, LLC 7/30/1992 5/22/2015 22.8 1,816.40 51,045.16 2,237.94 60,491.00 140,000.00 0.84 79,509.00 79,509.00 67,093.45 29.98 36.94 |

^{*} Calculation equations described on last page of this report.

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| | ement | | keport for Fi | | |
|---|---|---|---|--|--|
| Person 73-02 | Indus | Person 73-05 | Indus | Rutherford 81-06 | Indus |
| Progress Energy Carolinas In | c Roxboro | Mayo Steam Electric | Plant | Cliffside Steam Station, Coal Com | bustion Landfill |
| Open Date | 11/25/2003 | Open Date | | Open Date | 9/7/2010 |
| Survey Date | 4/1/2015 | Survey Date | 4/1/2015 | Survey Date | 4/1/2015 |
| Years Open | 11.3 | Years Open | | Years Open | 4.6 |
| Fiscal Year Tons | 506,638.11 | Fiscal Year Tons | 112,514.41 | Fiscal Year Tons | 325,842.35 |
| Total Tons | 5,530,440.97 | Total Tons | 56,092.00 | Total Tons | 904,645.72 |
| * Average Tons | 487,332.58 | * Average Tons | | * Average Tons | 198,213.47 |
| Volume Used | 5,640,723.30 | Volume Used | 49,368.40 | Volume Used | 774,395.70 |
| Volume Constructed | 6,518,000.00 | Volume Constructed | 1,592,000.00 | Volume Constructed | 2,415,000.00 |
| Volume Overall | 7,915,000.00 | Volume Overall | 17,720,248.00 | Volume Overall | 13,343,000.00 |
| * Compaction Density | 0.98 | * Compaction Density | 1.14 | * Compaction Density | 1.17 |
| * Volume Constructed Remaining | 877,276.70 | * Volume Constructed Remaining | 1,542,631.60 | * Volume Constructed Remaining | 1,640,604.30 |
| * Volume Overall Remaining | 2,274,276.70 | * Volume Overall Remaining | 17,670,879.60 | * Volume Overall Remaining | 12,568,604.30 |
| * Volume Constructed Remaining | 860,124.98 | * Volume Constructed Remaining | 1,752,726.27 | * Volume Constructed Remaining | 1,916,546.87 |
| in Tons | 176 | in Tons | | in Tons | |
| * Volume Constructed Remaining in Years (Average Tons) | 1.76 | * Volume Constructed Remaining in Years (Average Tons) | | * Volume Constructed Remaining in Years (Average Tons) | 9.67 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.70 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 15.58 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5.88 |
| * Volume Overall Remaining in Tons | 2,229,812.09 | * Volume Overall Remaining in Tons | 20,077,518.79 | * Volume Overall Remaining in Tons | 14,682,589.39 |
| * Volume Overall Remaining in Years (Average Tons) | 4.58 | * Volume Overall Remaining in Years (Average Tons) | | * Volume Overall Remaining in Years (Average Tons) | 74.07 |
| * Volume Overall Remaining in | 4.40 | * Volume Overall Remaining in | 178.44 | * Volume Overall Remaining in | 45.06 |
| Years (Fiscal Year Tons) | 1.10 | Years (Fiscal Year Tons) | 170.11 | Years (Fiscal Year Tons) | 13.00 |
| | | | | | |
| Stoke 85-04 | Indus | Stoke 85-05 | Indus | Washington 94-01 | Indus |
| Stoke 85-04 Belews Creek Steam Station - Craig | | Stoke 85-05 Belews Creek Steam Station - FGD | | Washington 94-01 Domtar Paper Company Indus | |
| | | | | | |
| Belews Creek Steam Station - Craig | Road Ash Landfill | Belews Creek Steam Station - FGD | Residual Landfill | Domtar Paper Company Indus | strial Landfill |
| Belews Creek Steam Station - Craig | Road Ash Landfill 11/5/2007 | Belews Creek Steam Station - FGD | Residual Landfill 11/5/2007 | Domtar Paper Company Indus Open Date | strial Landfill 12/14/2000 |
| Belews Creek Steam Station - Craig Open Date Survey Date | Road Ash Landfill 11/5/2007 4/1/2015 | Belews Creek Steam Station - FGD Open Date Survey Date | 11/5/2007 4/1/2015 | Domtar Paper Company Indus Open Date Survey Date | 12/14/2000 5/14/2015 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open | Road Ash Landfill 11/5/2007 4/1/2015 7.4 | Belews Creek Steam Station - FGD Open Date Survey Date Years Open | 11/5/2007 4/1/2015 7.4 | Domtar Paper Company Indus Open Date Survey Date Years Open | 12/14/2000 5/14/2015 14.4 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 | Belews Creek Steam Station - FGD Open Date Survey Date Years Open Fiscal Year Tons | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons | 12/14/2000 5/14/2015 14.4 13,166.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 | Belews Creek Steam Station - FGE Open Date Survey Date Years Open Fiscal Year Tons Total Tons | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 | Belews Creek Steam Station - FGE Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,500,000.00 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 | Deen Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,500,000.00 1.47 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 4,966,848.30 | Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,500,000.00 1.47 516,834.00 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 510,746.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 4,966,848.30 23,266,848.30 | Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,47 516,834.00 516,834.00 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 510,746.00 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 4,966,848.30 23,266,848.30 6,108,360.37 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1.47 516,834.00 758,126.63 | Domtar Paper Company Indus Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 510,746.00 8,567,683.00 218,959.95 |
| Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Tons Volume Constructed Remaining in Tons Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 4,966,848.30 23,266,848.30 6,108,360.37 27.14 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,500,000.00 1.47 516,834.00 758,126.63 3.89 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 510,746.00 8,567,683.00 218,959.95 3.37 |
| Belews Creek Steam Station - Craig Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | Road Ash Landfill 11/5/2007 4/1/2015 7.4 196,052.25 1,666,465.84 225,102.31 1,355,041.70 6,321,890.00 24,621,890.00 1.23 4,966,848.30 23,266,848.30 6,108,360.37 27.14 31.16 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) | Residual Landfill 11/5/2007 4/1/2015 7.4 127,909.71 1,442,173.55 194,805.43 983,166.00 1,500,000.00 1,500,000.00 1.47 516,834.00 758,126.63 3.89 5.93 | Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 12/14/2000 5/14/2015 14.4 13,166.00 935,144.00 64,886.27 2,181,317.00 2,692,063.00 10,749,000.00 0.43 510,746.00 8,567,683.00 218,959.95 3.37 |

^{*} Calculation equations described on last page of this report.

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| | ement | | , Keport for Fr | | |
|--|--|---|--|--|---|
| Wilkes 97-03 | Indus | Alamance 01-04 | MSW | Anson 04-03 | MSW |
| Louisiana-Pacific Corporation Inc | dustrial Landfill | Austin Quarter SWM F | acility | Chambers Development | MSWLF |
| Open Date | 1/7/1981 | Open Date | 3/18/1994 | Open Date | 12/12/2000 |
| Survey Date | 4/8/2015 | Survey Date | 3/15/2015 | Survey Date | 3/17/2015 |
| Years Open | 34.2 | Years Open | 21.0 | Years Open | 14.3 |
| Fiscal Year Tons | 11,596.60 | Fiscal Year Tons | 84,358.59 | Fiscal Year Tons | 479,183.63 |
| Total Tons | 160,993.00 | Total Tons | 1,684,248.39 | Total Tons | 4,159,408.00 |
| * Average Tons | 4,700.83 | * Average Tons | 80,236.30 | * Average Tons | 291,709.63 |
| Volume Used | 121,932.00 | Volume Used | 2,377,699.00 | Volume Used | 4,808,190.00 |
| Volume Constructed | 232,300.00 | Volume Constructed | 2,875,600.00 | Volume Constructed | 5,538,474.00 |
| Volume Overall | 232,300.00 | Volume Overall | 10,000,000.00 | Volume Overall | 19,078,530.00 |
| * Compaction Density | 1.32 | * Compaction Density | 0.71 | * Compaction Density | 0.87 |
| * Volume Constructed Remaining | 110,368.00 | * Volume Constructed Remaining | 497,901.00 | * Volume Constructed Remaining | 730,284.00 |
| * Volume Overall Remaining | 110,368.00 | * Volume Overall Remaining | 7,622,301.00 | * Volume Overall Remaining | 14,270,340.00 |
| * Volume Constructed Remaining in Tons | 145,724.46 | * Volume Constructed Remaining in Tons | 352,689.28 | * Volume Constructed Remaining in Tons | 631,744.82 |
| * Volume Constructed Remaining in Years (Average Tons) | 31.00 | * Volume Constructed Remaining in Years (Average Tons) | 4.40 | * Volume Constructed Remaining in Years (Average Tons) | 2.17 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 12.57 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 4.18 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.32 |
| * Volume Overall Remaining in Tons | 145,724.46 | * Volume Overall Remaining in Tons | 5,399,273.91 | * Volume Overall Remaining in Tons | 12,344,804.67 |
| * Volume Overall Remaining in Years (Average Tons) | 31.00 | * Volume Overall Remaining in Years (Average Tons) | 67.29 | * Volume Overall Remaining in Years (Average Tons) | 42.32 |
| * Volume Overall Remaining in | 12.57 | * Volume Overall Remaining in | 64.00 | * Volume Overall Remaining in | 25.76 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) Ashe 05-01 | MSW | Years (Fiscal Year Tons) Bertie 08-03 | MSW | Years (Fiscal Year Tons) Buncombe 11-07 | MSW |
| Years (Fiscal Year Tons) Ashe 05-01 Ashe County MSW Lar | MSW | Bertie 08-03 | MSW Landfill | Buncombe 11-07 | MSW ent - MSW Unit |
| Ashe 05-01 Ashe County MSW Lar | ndfill | Bertie 08-03 East Carolina Regional | Landfill | Buncombe 11-07 Buncombe County SW Managem | ent - MSW Unit |
| Ashe 05-01 Ashe County MSW Lar Open Date | ndfill 11/1/1993 | Bertie 08-03 East Carolina Regional Open Date | Landfill 8/6/1993 | Buncombe 11-07 Buncombe County SW Managem Open Date | ent - MSW Unit 9/29/1997 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date | ndfill 11/1/1993 6/6/2015 | Bertie 08-03 East Carolina Regional Open Date Survey Date | 8/6/1993 2/4/2015 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date | 9/29/1997 5/6/2015 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open | 11/1/1993 6/6/2015 21.6 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open | 8/6/1993 2/4/2015 21.5 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open | 9/29/1997 5/6/2015 17.6 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons | 11/1/1993 6/6/2015 21.6 17,356.99 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons | 8/6/1993 2/4/2015 21.5 476,493.05 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons | 9/29/1997 5/6/2015 17.6 108,388.01 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 2/4/2015 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 2/4/2015 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | Area (April 1993) 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Area (April 1993) 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 12,531,428.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | ent - MSW Unit 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 5,459,982.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 12,531,428.00 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | ent - MSW Unit 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 5,459,982.00 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 787,770.00 60,717.33 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 12,531,428.00 3,356,080.68 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | ent - MSW Unit 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 5,459,982.00 258,863.63 |
| Ashe O5-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 787,770.00 60,717.33 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) Volume Constructed Remaining in Years (Fiscal Year Tons) Volume Coverall Remaining in Years (Fiscal Year Tons) | Andfill 8/6/1993 2/4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 12,531,428.00 3,356,080.68 7.38 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | ent - MSW Unit 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 5,459,982.00 258,863.63 2.02 |
| Ashe 05-01 Ashe County MSW Lar Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 11/1/1993 6/6/2015 21.6 17,356.99 372,913.49 17,269.77 761,030.00 884,940.00 1,548,800.00 0.49 123,910.00 787,770.00 60,717.33 3.52 | Bertie 08-03 East Carolina Regional Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2,4/2015 21.5 476,493.05 9,776,900.00 454,790.21 11,668,572.00 15,674,000.00 24,200,000.00 0.84 4,005,428.00 12,531,428.00 3,356,080.68 7.38 | Buncombe 11-07 Buncombe County SW Managem Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | ent - MSW Unit 9/29/1997 5/6/2015 17.6 108,388.01 2,255,475.00 128,159.96 4,125,433.00 4,598,914.00 9,585,415.00 0.55 473,481.00 5,459,982.00 258,863.63 2.02 |

^{*} Calculation equations described on last page of this report.

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| | CITICIT | | • | | |
|---|---|---|---|---|--|
| Cabarrus 13-04 | MSW | Caldwell 14-03 | MSW | Catawba 18-03 | MSW |
| BFI-Charlotte Mtr Speedwa | y Landfill V | Foothills Environmental | Landfill | Blackburn Resource Recovery Fac | ility - MSW Unit |
| Open Date | 3/6/1992 | Open Date | 8/26/1998 | Open Date | 12/30/1997 |
| Survey Date | 2/5/2015 | Survey Date | 2/5/2015 | Survey Date | 5/11/2015 |
| Years Open | 22.9 | Years Open | 16.4 | Years Open | 17.4 |
| Fiscal Year Tons | 815,471.18 | Fiscal Year Tons | 353,686.91 | Fiscal Year Tons | 123,324.96 |
| Total Tons | 30,625,440.00 | Total Tons | 3,709,347.00 | Total Tons | 2,583,068.96 |
| * Average Tons | 1,336,273.08 | * Average Tons | 225,543.36 | * Average Tons | 148,788.19 |
| Volume Used | 30,866,256.00 | Volume Used | 6,775,382.00 | Volume Used | 4,896,000.00 |
| Volume Constructed | 40,819,582.00 | Volume Constructed | 8,182,000.00 | Volume Constructed | 6,265,000.00 |
| Volume Overall | 50,869,000.00 | Volume Overall | 17,819,240.00 | Volume Overall | 44,655,000.00 |
| * Compaction Density | 0.99 | * Compaction Density | 0.55 | * Compaction Density | 0.53 |
| * Volume Constructed Remaining | 9,953,326.00 | * Volume Constructed Remaining | 1,406,618.00 | * Volume Constructed Remaining | 1,369,000.00 |
| * Volume Overall Remaining | 20,002,744.00 | * Volume Overall Remaining | 11,043,858.00 | * Volume Overall Remaining | 39,759,000.00 |
| * Volume Constructed Remaining in Tons | 9,875,670.97 | * Volume Constructed Remaining in Tons | 770,087.10 | * Volume Constructed Remaining in Tons | 722,267.44 |
| * Volume Constructed Remaining in Years (Average Tons) | 7.39 | * Volume Constructed Remaining in Years (Average Tons) | 3.41 | * Volume Constructed Remaining in Years (Average Tons) | 4.85 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 12.11 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2.18 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5.86 |
| * Volume Overall Remaining in Tons | 19,846,684.23 | * Volume Overall Remaining in Tons | 6,046,227.58 | * Volume Overall Remaining in Tons | 20,976,355.96 |
| * Volume Overall Remaining in Years (Average Tons) | 14.85 | * Volume Overall Remaining in Years (Average Tons) | 26.81 | * Volume Overall Remaining in Years (Average Tons) | 140.98 |
| * Volume Overall Remaining in | 24.34 | * Volume Overall Remaining in | 17.09 | * Volume Overall Remaining in | 170.09 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) Cherokee 20-02 | MSW | Cleveland 23-01 | MSW | Craven 25-09 | MSW |
| , | | | | | |
| Cherokee 20-02 Cherokee County MSW | Facility | Cleveland 23-01 Cleveland County Landfill Se | elf-McNeilly | Craven 25-09 CRSWMA Long-term Region | al Landfill |
| Cherokee 20-02 Cherokee County MSW Open Date | Facility 1/9/1998 | Cleveland 23-01 Cleveland County Landfill Se Open Date | elf-McNeilly 5/15/2009 | Craven 25-09 CRSWMA Long-term Region Open Date | al Landfill 8/25/1999 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date | 1/9/1998 2/11/2015 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date | 5/15/2009 3/16/2015 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date | 8/25/1999 6/30/2015 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open | Facility 1/9/1998 2/11/2015 17.1 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open | 5/15/2009 3/16/2015 5.8 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open | 8/25/1999 6/30/2015 15.8 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons | Facility 1/9/1998 2/11/2015 17.1 13,913.19 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons | 5/15/2009 3/16/2015 5.8 88,907.58 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons | 8/25/1999 6/30/2015 15.8 184,419.76 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 13,948,700.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 13,948,700.00 0.65 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 98,249.00 | Cleveland 23-01 Cleveland County Landfill Secondary County Date Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 1,041,569.00 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 13,948,700.00 0.65 516,300.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 98,249.00 726,710.00 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 1,041,569.00 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 0.65 516,300.00 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 98,249.00 726,710.00 57,750.14 | Cleveland 23-01 Cleveland County Landfill Se Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 1,041,569.00 8,402,322.00 478,552.21 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 0.65 516,300.00 9,266,700.00 333,955.12 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 98,249.00 726,710.00 57,750.14 3.27 | Cleveland 23-01 Cleveland County Landfill Section | 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 1,041,569.00 478,552.21 5.69 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 0.65 516,300.00 9,266,700.00 333,955.12 |
| Cherokee 20-02 Cherokee County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) | Facility 1/9/1998 2/11/2015 17.1 13,913.19 302,066.00 17,675.36 513,898.00 612,147.00 1,240,608.00 0.59 98,249.00 726,710.00 57,750.14 3.27 4.15 | Cleveland 23-01 Cleveland County Landfill Secondary County Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | slf-McNeilly 5/15/2009 3/16/2015 5.8 88,907.58 490,552.21 84,079.87 1,067,687.00 2,109,256.00 9,470,009.00 0.46 1,041,569.00 478,552.21 5.69 5.38 | Craven 25-09 CRSWMA Long-term Region Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 8/25/1999 6/30/2015 15.8 184,419.76 3,028,429.00 191,108.10 4,682,000.00 5,198,300.00 0.65 516,300.00 9,266,700.00 333,955.12 1.75 |

^{*} Calculation equations described on last page of this report.

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| | ement | | , перепления | scal fear 2014-2015 | | |
|--|---|--|--|---|--|--|
| Cumberland 26-01 | MSW | Davidson 29-06 | MSW | Forsyth | 34-02 | MSW |
| Cumberland County MSW | / Landfill | Davidson County MSW Lin | ed Landfill | Hanes Mill Roa | ad MSW La | andfill |
| Open Date | 12/17/1997 | Open Date | 10/1/1994 | Op | en Date | 4/7/1997 |
| Survey Date | 6/26/2015 | Survey Date | 6/1/2015 | Surv | vey Date | 1/1/2015 |
| Years Open | 17.5 | Years Open | 20.7 | Yea | ars Open | 17.7 |
| Fiscal Year Tons | 140,370.95 | Fiscal Year Tons | 102,439.28 | Fiscal Yo | ear Tons | 233,786.14 |
| Total Tons | 2,551,809.00 | Total Tons | 2,075,181.00 | To | otal Tons | 4,680,888.00 |
| * Average Tons | 145,632.54 | * Average Tons | 100,418.64 | * Avera | age Tons | 263,923.18 |
| Volume Used | 3,727,039.00 | Volume Used | 3,245,810.00 | Volur | me Used | 7,502,436.00 |
| Volume Constructed | 4,167,834.00 | Volume Constructed | 3,488,379.00 | Volume Con | structed | 8,717,216.00 |
| Volume Overall | 6,859,841.00 | Volume Overall | 10,517,323.00 | Volume | e Overall | 13,700,000.00 |
| * Compaction Density | 0.68 | * Compaction Density | 0.64 | * Compaction | Density | 0.62 |
| * Volume Constructed Remaining | 440,795.00 | * Volume Constructed Remaining | 242,569.00 | * Volume Constructed Re | emaining | 1,214,780.00 |
| * Volume Overall Remaining | 3,132,802.00 | * Volume Overall Remaining | 7,271,513.00 | * Volume Overall Re | emaining | 6,197,564.00 |
| * Volume Constructed Remaining in Tons | 301,801.15 | * Volume Constructed Remaining in Tons | 155,084.43 | * Volume Constructed Re | maining in Tons | 757,920.38 |
| * Volume Constructed Remaining | 2.07 | * Volume Constructed Remaining | 1.54 | * Volume Constructed Re | | 2.87 |
| in Years (Average Tons) | | in Years (Average Tons) | | in Years (Avera | ge Tons) | |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2.15 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.51 | * Volume Constructed Rei in Years (Fiscal Ye | _ | 3.24 |
| * Volume Overall Remaining in Tons | 2,144,950.01 | * Volume Overall Remaining in Tons | 4,648,979.95 | * Volume Overall Rema | aining in Tons | 3,866,757.80 |
| * Volume Overall Remaining in Years (Average Tons) | 14.73 | * Volume Overall Remaining in Years (Average Tons) | 46.30 | * Volume Overall Rema Years (Avera | • | 14.65 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 15.28 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 45.38 | * Volume Overall Rema Years (Fiscal Ye | aining in | 16.54 |
| | | | | | | |
| | MSW | | MSW | | | MSW |
| Gaston 36-06 | MSW | Granville 39-01 Oxford Subtitle D MS | MSW | Guilford | 41-04 | MSW andfill |
| Gaston 36-06 Gaston County MSW La | andfill | Granville 39-01 Oxford Subtitle D MS | WLF | Guilford City of High Poi | 41-04 int MSW L | andfill |
| Gaston 36-06 Gaston County MSW Li Open Date | andfill 7/1/1997 | Granville 39-01 Oxford Subtitle D MS Open Date | WLF 5/1/2013 | Guilford City of High Poi | 41-04 int MSW L pen Date | andfill 10/1/1993 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date | 7/1/1997 5/9/2015 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date | WLF 5/1/2013 5/13/2015 | Guilford City of High Poi Op Surv | 41-04 int MSW L pen Date vey Date | andfill 10/1/1993 6/1/2015 |
| Gaston 36-06 Gaston County MSW Li Open Date Survey Date Years Open | 7/1/1997 5/9/2015 17.9 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open | 5/1/2013 5/13/2015 2.0 | Guilford City of High Poi Op Surv Yea | 41-04 int MSW L pen Date vey Date ars Open | andfill 10/1/1993 6/1/2015 21.7 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons | 7/1/1997 5/9/2015 17.9 165,173.20 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons | 5/1/2013 5/13/2015 2.0 13,471.30 | Guilford City of High Poi Op Surv Yea Fiscal Yea | 41-04 int MSW L pen Date vey Date ars Open ear Tons | andfill 10/1/1993 6/1/2015 21.7 110,549.61 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 | Guilford City of High Poi Op Sun Yea Fiscal Yo | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 |
| Gaston 36-06 Gaston County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 | Guilford City of High Poi Op Sun Yea Fiscal You * Avera | 41-04 int MSW L pen Date vey Date ars Open ear Tons ptal Tons age Tons me Used | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 |
| Gaston 36-06 Gaston County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 | Guilford City of High Poi Op Surv Yea Fiscal Ye * Avera Volume Con | 41-04 int MSW L pen Date vey Date ars Open ear Tons ptal Tons age Tons me Used structed | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 16,886,000.00 | Guilford City of High Poi Op Surv Yea Fiscal Y To * Avera Volume Con Volume | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 |
| Gaston 36-06 Gaston County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 | Guilford City of High Poi Op Surv Yea Fiscal Ye * Avera Volume Con | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 16,886,000.00 0.38 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volume Volume Con Volume * Compaction | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 223,933.00 | Granville 39-01 Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 16,886,000.00 0.38 602,400.00 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volume Volume Con * Compaction * Volume Constructed Re | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 389,187.00 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 223,933.00 | Granville Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 16,886,000.00 0.38 602,400.00 16,828,400.00 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volume Volume Con Volume * Compaction * Volume Constructed Re * Volume Overall Re | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining maining in Tons maining | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 389,187.00 2,316,346.00 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 223,933.00 6,404,933.00 120,731.36 | Granville Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 16,886,000.00 0.38 602,400.00 16,828,400.00 230,072.88 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volum Volume Con Volume * Compaction * Volume Constructed Rei | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining in Tons maining ge Tons) maining | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 389,187.00 2,316,346.00 239,825.38 |
| Gaston 36-06 Gaston County MSW Later Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall *Compaction Density* Volume Constructed Remaining *Volume Constructed Remaining in Tons Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) | 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 223,933.00 6,404,933.00 120,731.36 1.08 | Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average Tons) | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 0.38 602,400.00 16,828,400.00 230,072.88 21.25 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volume Volume Con Volume * Compaction * Volume Constructed Rei | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining in Tons maining ge Tons) maining ear Tons) | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 389,187.00 2,316,346.00 239,825.38 2.17 |
| Gaston 36-06 Gaston County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 7/1/1997 5/9/2015 17.9 165,173.20 1,989,395.68 111,428.73 3,689,939.00 3,913,872.00 10,094,872.00 0.54 223,933.00 120,731.36 1.08 0.73 | Oxford Subtitle D MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5/1/2013 5/13/2015 2.0 13,471.30 21,999.00 10,829.02 57,600.00 660,000.00 0.38 602,400.00 16,828,400.00 230,072.88 21.25 | Guilford City of High Poi Op Surv Yea Fiscal Yo * Avera Volume Volume Con * Compaction * Volume Constructed Ref in Years (Avera) | 41-04 int MSW L pen Date vey Date ars Open ear Tons otal Tons age Tons me Used structed e Overall n Density emaining in Tons maining ge Tons) maining ear Tons) aining in Tons aining in | andfill 10/1/1993 6/1/2015 21.7 110,549.61 2,390,103.00 110,322.90 3,878,643.00 4,267,830.00 6,194,989.00 0.62 389,187.00 2,316,346.00 239,825.38 2.17 2.17 |

^{*} Calculation equations described on last page of this report.

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| | ement | Lanum Capacity | ,, | | |
|--|--|--|--|--|--|
| Guilford 41-12 | MSW | Haywood 44-07 | MSW | Iredell 49-03 | MSW |
| White Street Landf | fill | Haywood County Solid Waste - W | hite Oak Landfill | Iredell County Solid Waste M | SW Landfill |
| Open Date | 12/9/1997 | Open Date | 10/15/1993 | Open Date | 10/8/1993 |
| Survey Date | 6/1/2015 | Survey Date | 5/4/2015 | Survey Date | 6/24/2015 |
| Years Open | 17.5 | Years Open | 21.5 | Years Open | 21.7 |
| Fiscal Year Tons | 6,544.98 | Fiscal Year Tons | 160,565.57 | Fiscal Year Tons | 170,073.45 |
| Total Tons | 2,403,008.00 | Total Tons | 1,107,840.00 | Total Tons | 3,080,780.00 |
| * Average Tons | 137,505.67 | * Average Tons | 51,408.79 | * Average Tons | 141,916.37 |
| Volume Used | 3,366,200.00 | Volume Used | 1,956,473.00 | Volume Used | 5,167,896.00 |
| Volume Constructed | 5,352,000.00 | Volume Constructed | 2,234,800.00 | Volume Constructed | 6,940,723.00 |
| Volume Overall | 5,352,000.00 | Volume Overall | 5,666,000.00 | Volume Overall | 12,534,121.00 |
| * Compaction Density | 0.71 | * Compaction Density | 0.57 | * Compaction Density | 0.60 |
| * Volume Constructed Remaining | 1,985,800.00 | * Volume Constructed Remaining | 278,327.00 | * Volume Constructed Remaining | 1,772,827.00 |
| * Volume Overall Remaining | 1,985,800.00 | * Volume Overall Remaining | 3,709,527.00 | * Volume Overall Remaining | 7,366,225.00 |
| * Volume Constructed Remaining in Tons | 1,417,590.54 | * Volume Constructed Remaining in Tons | 157,600.84 | * Volume Constructed Remaining in Tons | 1,056,849.82 |
| * Volume Constructed Remaining in Years (Average Tons) | 10.31 | * Volume Constructed Remaining in Years (Average Tons) | 3.07 | * Volume Constructed Remaining in Years (Average Tons) | 7.45 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 216.59 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.98 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 6.21 |
| * Volume Overall Remaining in Tons | 1,417,590.54 | * Volume Overall Remaining in Tons | 2,100,495.33 | * Volume Overall Remaining in Tons | 4,391,287.80 |
| * Volume Overall Remaining in Years (Average Tons) | 10.31 | * Volume Overall Remaining in Years (Average Tons) | 40.86 | * Volume Overall Remaining in Years (Average Tons) | 30.94 |
| * Volume Overall Remaining in | 216.59 | * Volume Overall Remaining in | 13.08 | * Volume Overall Remaining in | 25.82 |
| | | Years (Fiscal Year Tons) | | | |
| Years (Fiscal Year Tons) | MSW | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) | MSW Landfill | Years (Fiscal Year Tons) Lenoir 54-09 Lenoir County MSW La | MSW | | MSW |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW | Landfill | Lenoir 54-09 Lenoir County MSW La | MSW | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - | MSW MSW Unit |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date | Landfill 10/1/1997 | Lenoir 54-09 Lenoir County MSW La Open Date | MSW andfill 7/1/2004 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date | MSW MSW Unit 7/1/1993 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date | 10/1/1997 6/13/2015 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date | MSW andfill 7/1/2004 5/22/2015 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date | MSW Unit 7/1/1993 6/6/2015 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open | 10/1/1997 6/13/2015 17.7 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open | MSW andfill 7/1/2004 5/22/2015 10.9 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open | MSW Unit 7/1/1993 6/6/2015 21.9 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons | 10/1/1997 6/13/2015 17.7 133,310.56 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | MSW 2ndfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | MSW 2ndfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining Volume Constructed Remaining in Tons | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 15,767,449.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 2,563,235.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | MSW MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 15,767,449.00 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 2,563,235.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | MSW MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining * Volume Constructed Remaining | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 15,767,449.00 138,145.55 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 2,563,235.00 157,222.41 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | MSW MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 79,181.24 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 15,767,449.00 138,145.55 1.34 | Lenoir 54-09 Lenoir County MSW Later County MSW Later County MSW Later County Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 2,563,235.00 157,222.41 2.93 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | MSW MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 2,437,444.00 79,181.24 1.93 |
| Years (Fiscal Year Tons) Johnston 51-03 Johnston County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | Landfill 10/1/1997 6/13/2015 17.7 133,310.56 1,828,595.00 103,325.24 3,364,935.00 3,619,147.00 19,132,384.00 0.54 254,212.00 15,767,449.00 138,145.55 1.34 1.04 | Lenoir 54-09 Lenoir County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | MSW andfill 7/1/2004 5/22/2015 10.9 0.00 584,637.12 53,693.41 533,357.00 676,789.00 3,096,592.00 1.10 143,432.00 2,563,235.00 157,222.41 2.93 0.00 | Years (Fiscal Year Tons) Lincoln 55-03 Lincoln County Solid Waste - Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | MSW MSW Unit 7/1/1993 6/6/2015 21.9 34,801.38 900,700.38 41,071.26 2,000,256.00 2,176,100.00 4,437,700.00 0.45 175,844.00 2,437,444.00 79,181.24 1.93 2.28 |

^{*} Calculation equations described on last page of this report.

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| | ement | | Report for 11 | | |
|--|--|--|---|--|--|
| Macon 57-03 | MSW | Mecklenburg 60-19 | MSW | Montgomery 62-04 | MSW |
| Macon County MSW La | andfill | Mecklenburg County L | andfill | Uwharrie Environmental Regi | onal Landfill |
| Open Date | 5/1/1992 | Open Date | 4/1/2000 | Open Date | 12/11/1995 |
| Survey Date | 4/29/2015 | Survey Date | 1/28/2015 | Survey Date | 2/5/2015 |
| Years Open | 23.0 | Years Open | 14.8 | Years Open | 19.2 |
| Fiscal Year Tons | 30,226.29 | Fiscal Year Tons | 104,033.06 | Fiscal Year Tons | 665,504.83 |
| Total Tons | 650,534.40 | Total Tons | 1,482,336.00 | Total Tons | 12,476,077.00 |
| * Average Tons | 28,293.37 | * Average Tons | 99,985.82 | * Average Tons | 651,356.08 |
| Volume Used | 1,087,944.00 | Volume Used | 2,728,743.00 | Volume Used | 15,832,647.00 |
| Volume Constructed | 1,210,525.00 | Volume Constructed | 2,866,238.00 | Volume Constructed | 16,770,000.00 |
| Volume Overall | 2,616,125.00 | Volume Overall | 20,724,550.00 | Volume Overall | 33,785,715.00 |
| * Compaction Density | 0.60 | * Compaction Density | 0.54 | * Compaction Density | 0.79 |
| * Volume Constructed Remaining | 122,581.00 | * Volume Constructed Remaining | 137,495.00 | * Volume Constructed Remaining | 937,353.00 |
| * Volume Overall Remaining | 1,528,181.00 | * Volume Overall Remaining | 17,995,807.00 | * Volume Overall Remaining | 17,953,068.00 |
| * Volume Constructed Remaining in Tons | 73,297.12 | * Volume Constructed Remaining in Tons | 74,691.46 | * Volume Constructed Remaining in Tons | 738,631.27 |
| * Volume Constructed Remaining in Years (Average Tons) | 2.59 | * Volume Constructed Remaining in Years (Average Tons) | 0.75 | * Volume Constructed Remaining in Years (Average Tons) | 1.13 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2.42 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.72 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.11 |
| * Volume Overall Remaining in Tons | 913,773.42 | * Volume Overall Remaining in Tons | 9,775,868.44 | * Volume Overall Remaining in Tons | 14,146,962.21 |
| * Volume Overall Remaining in Years (Average Tons) | 32.30 | * Volume Overall Remaining in Years (Average Tons) | 97.77 | * Volume Overall Remaining in Years (Average Tons) | 21.72 |
| * Volume Overall Remaining in | 30.23 | * Volume Overall Remaining in | 93.97 | * Volume Overall Remaining in | 21.26 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) New Hanover 65-04 | MSW | Years (Fiscal Year Tons) Onslow 67-08 | MSW | Years (Fiscal Year Tons) Onslow 67-09 | MSW |
| New Hanover 65-04 | MSW andfill | Onslow 67-08 | MSW | Onslow 67-09 | MSW le D |
| New Hanover 65-04 New Hanover County L | andfill | Onslow 67-08 Camp Lejeune MSW Le | andfill | Onslow 67-09 Onslow County Subtit | le D |
| New Hanover 65-04 New Hanover County L Open Date | andfill 8/24/1981 | Onslow 67-08 Camp Lejeune MSW La Open Date | andfill 1/1/1998 | Onslow 67-09 Onslow County Subtit | le D 1/1/1998 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date | andfill 8/24/1981 5/3/2015 | Onslow 67-08 Camp Lejeune MSW La Open Date Survey Date | 1/1/1998 6/13/2015 | Onslow 67-09 Onslow County Subtit Open Date Survey Date | 1/1/1998 4/1/2015 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open | 8/24/1981 5/3/2015 33.7 | Onslow 67-08 Camp Lejeune MSW La Open Date Survey Date Years Open | 1/1/1998 6/13/2015 17.4 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open | 1/1/1998 4/1/2015 17.2 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons | 8/24/1981 5/3/2015 33.7 233,413.99 | Onslow 67-08 Camp Lejeune MSW Legene Date Survey Date Years Open Fiscal Year Tons | 1/1/1998 6/13/2015 17.4 31,166.78 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons | 1/1/1998 4/1/2015 17.2 115,009.88 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 | Onslow 67-08 Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 | Onslow 67-08 Camp Lejeune MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 | Onslow 67-08 Camp Lejeune MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 | Onslow 67-08 Camp Lejeune MSW Legeune MSW | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 | Onslow 67-08 Camp Lejeune MSW Lei Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 | Onslow 67-08 Camp Lejeune MSW Legeune MSW | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 | Onslow 67-08 Camp Lejeune MSW Legene MSW Legene MSW Legene MSW Legene Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 | Onslow Camp Lejeune MSW Legene MSW Legene MSW Legene MSW Legene MSW Legene Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 1,461,865.00 | Onslow Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 2,309,433.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 1,981,945.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 1,461,865.00 | Onslow Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 2,309,433.00 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 1,981,945.00 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 1,461,865.00 313,298.23 | Onslow Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 2,309,433.00 91,420.48 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 1,981,945.00 351,625.64 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 1,461,865.00 313,298.23 1.82 | Onslow Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 2,309,433.00 91,420.48 2.13 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 1,981,945.00 351,625.64 2.90 |
| New Hanover 65-04 New Hanover County L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 8/24/1981 5/3/2015 33.7 233,413.99 5,813,474.00 172,561.67 7,442,235.00 7,843,310.00 8,904,100.00 0.78 401,075.00 1,461,865.00 313,298.23 1.82 1.34 | Onslow Camp Lejeune MSW Le Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 1/1/1998 6/13/2015 17.4 31,166.78 749,379.90 42,955.27 1,779,567.00 1,996,665.00 4,089,000.00 0.42 217,098.00 2,309,433.00 91,420.48 2.13 2.93 | Onslow 67-09 Onslow County Subtit Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/1/1998 4/1/2015 17.2 115,009.88 2,093,767.69 121,407.95 3,236,100.00 3,779,568.00 5,218,045.00 0.65 543,468.00 1,981,945.00 351,625.64 2.90 |

^{*} Calculation equations described on last page of this report.

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| Person 73-04 | MSW | Randolph 76-07 | MSW | Robeson 78-03 | MSW |
|---|--|--|--|--|---|
| Upper Piedmont Regiona | | Great Oak Landfil | | Robeson County MSW L | |
| Open Date | 7/30/1997 | Open Date | | Open Date | 1/1/1998 |
| Survey Date | 2/4/2015 | Survey Date | 2/16/2016 | Survey Date | 5/13/2015 |
| Years Open | 17.5 | Years Open | 2/10/2010 | Years Open | 17.4 |
| Fiscal Year Tons | 263,396.83 | Fiscal Year Tons | 0.00 | Fiscal Year Tons | 76,888.79 |
| Total Tons | 3,966,185.00 | Total Tons | 0.00 | Total Tons | 1,512,444.00 |
| * Average Tons | 226,422.17 | * Average Tons | 0.00 | * Average Tons | 87,118.78 |
| Volume Used | 5,277,612.00 | Volume Used | 0.00 | Volume Used | 2,028,904.00 |
| Volume Constructed | 11,340,000.00 | Volume Constructed | 6,978,961.00 | Volume Constructed | 2,642,164.00 |
| Volume Overall | 17,400,000.00 | Volume Overall | 37,801,000.00 | Volume Overall | 6,124,298.00 |
| * Compaction Density | 0.75 | * Compaction Density | #Num! | * Compaction Density | 0.75 |
| * Volume Constructed Remaining | 6,062,388.00 | * Volume Constructed Remaining | 6,978,961.00 | * Volume Constructed Remaining | 613,260.00 |
| 3 | | S | | | • |
| * Volume Overall Remaining | 12,122,388.00 | * Volume Overall Remaining | 37,801,000.00 | * Volume Overall Remaining | 4,095,394.00 |
| * Volume Constructed Remaining in Tons | 4,555,953.02 | * Volume Constructed Remaining in Tons | #Num! | * Volume Constructed Remaining in Tons | 457,153.92 |
| * Volume Constructed Remaining in Years (Average Tons) | 20.12 | * Volume Constructed Remaining in Years (Average Tons) | #Num! | * Volume Constructed Remaining in Years (Average Tons) | 5.25 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 17.30 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 0.00 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 5.95 |
| * Volume Overall Remaining in Tons | 9,110,111.44 | * Volume Overall Remaining in Tons | #Num! | * Volume Overall Remaining in Tons | 3,052,906.44 |
| * Volume Overall Remaining in Years (Average Tons) | 40.24 | * Volume Overall Remaining in Years (Average Tons) | #Num! | * Volume Overall Remaining in Years (Average Tons) | 35.04 |
| * Volume Overall Remaining in Years (Fiscal Year Tons) | 34.59 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 0.00 | * Volume Overall Remaining in Years (Fiscal Year Tons) | 39.71 |
| Tears (Fiscal Tear Toris) | | rears (riscar rear rons) | | Tears (Fiscal Tear Toris) | |
| Poskingham 70.04 | DACIA | Powan 90.02 | MCM | Sampson 92.02 | NACIA |
| Rockingham 79-04 | MSW | Rowan County MSW L | MSW | Sampson 82-02 | MSW SW Unit |
| Rockingham County MSV | V Landfill | Rowan County MSW L | andfill | WI - Sampson County MS | SW Unit |
| Rockingham County MSV Open Date | V Landfill 5/5/1995 | Rowan County MSW L | andfill 12/1/1989 | WI - Sampson County MS Open Date | SW Unit 2/22/1999 |
| Rockingham County MSW Open Date Survey Date | V Landfill 5/5/1995 5/4/2015 | Rowan County MSW L Open Date Survey Date | 12/1/1989 5/22/2015 | WI - Sampson County MS Open Date Survey Date | 2/22/1999 1/8/2015 |
| Rockingham County MSW Open Date Survey Date Years Open | V Landfill 5/5/1995 5/4/2015 20.0 | Rowan County MSW Li Open Date Survey Date Years Open | 12/1/1989 5/22/2015 25.5 | WI - Sampson County MS Open Date Survey Date Years Open | 2/22/1999 1/8/2015 15.9 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons | 12/1/1989 5/22/2015 25.5 123,632.82 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons | 2/22/1999 1/8/2015 15.9 1,392,913.52 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 | Rowan County MSW Lands Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 |
| Rockingham County MSV Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 | Rowan County MSW Lands | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 | Rowan County MSW Lands | 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 | Rowan County MSW Lands | 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 | Rowan County MSW Lands | 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 | Rowan County MSW Lands | 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 |
| Rockingham County MSV Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 247,104.00 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 0.66 396,335.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 0.83 10,006,207.00 |
| Rockingham County MSV Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 247,104.00 6,041,123.00 | Rowan County MSW Lands | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 0.66 396,335.00 11,321,335.00 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 0.83 10,006,207.00 39,524,193.00 |
| Rockingham County MSV Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 247,104.00 6,041,123.00 142,652.48 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 0.66 396,335.00 11,321,335.00 263,562.75 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 0.83 10,006,207.00 39,524,193.00 8,299,229.35 |
| Rockingham County MSV Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 247,104.00 6,041,123.00 142,652.48 1.74 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average Tons) | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 0.66 396,335.00 11,321,335.00 263,562.75 2.69 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 0.83 10,006,207.00 39,524,193.00 8,299,229.35 9.30 |
| Rockingham County MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | V Landfill 5/5/1995 5/4/2015 20.0 79,297.65 1,635,354.00 81,778.89 2,832,776.00 3,079,880.00 8,873,899.00 0.58 247,104.00 6,041,123.00 142,652.48 1.74 1.80 | Rowan County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | andfill 12/1/1989 5/22/2015 25.5 123,632.82 2,493,527.00 97,899.68 3,749,665.00 4,146,000.00 15,071,000.00 0.66 396,335.00 11,321,335.00 263,562.75 2.69 2.13 | WI - Sampson County MS Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2/22/1999 1/8/2015 15.9 1,392,913.52 14,162,813.00 892,044.74 17,075,807.00 27,082,014.00 56,600,000.00 0.83 10,006,207.00 39,524,193.00 8,299,229.35 9.30 5.96 |

^{*} Calculation equations described on last page of this report.

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| | ement | Landin Capacity | , | | |
|--|--|--|--|---|--|
| Stanly 84-01 | MSW | Surry 86-06 | MSW | Transylvania 88-07 | MSW |
| City of Albemarle MSW | Landfill | Surry County Municipal Solid \ | Waste Landfill | Transylvania County La | ndfill |
| Open Date | 5/20/1999 | Open Date | 12/1/1998 | Open Date | 6/13/1990 |
| Survey Date | 3/7/2015 | Survey Date | 6/26/2015 | Survey Date | 4/30/2015 |
| Years Open | 15.8 | Years Open | 16.6 | Years Open | 24.9 |
| Fiscal Year Tons | 45,768.27 | Fiscal Year Tons | 50,934.81 | Fiscal Year Tons | 21,739.00 |
| Total Tons | 720,798.38 | Total Tons | 1,046,289.51 | Total Tons | 468,562.00 |
| * Average Tons | 45,627.66 | * Average Tons | 63,156.05 | * Average Tons | 18,833.75 |
| Volume Used | 1,259,820.00 | Volume Used | 1,994,659.00 | Volume Used | 818,606.00 |
| Volume Constructed | 1,449,190.00 | Volume Constructed | 2,137,668.00 | Volume Constructed | 878,782.00 |
| Volume Overall | 4,970,842.00 | Volume Overall | 5,392,751.00 | Volume Overall | 1,387,090.00 |
| * Compaction Density | 0.57 | * Compaction Density | 0.52 | * Compaction Density | 0.57 |
| * Volume Constructed Remaining | 189,370.00 | * Volume Constructed Remaining | 143,009.00 | * Volume Constructed Remaining | 60,176.00 |
| * Volume Overall Remaining | 3,711,022.00 | * Volume Overall Remaining | 3,398,092.00 | * Volume Overall Remaining | 568,484.00 |
| * Volume Constructed Remaining in Tons | 108,346.90 | * Volume Constructed Remaining in Tons | 75,014.74 | * Volume Constructed Remaining in Tons | 34,444.15 |
| * Volume Constructed Remaining in Years (Average Tons) | 2.37 | * Volume Constructed Remaining in Years (Average Tons) | 1.19 | * Volume Constructed Remaining in Years (Average Tons) | 1.83 |
| * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2.37 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.47 | * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1.58 |
| * Volume Overall Remaining in Tons | 2,123,238.75 | * Volume Overall Remaining in Tons | 1,782,454.05 | * Volume Overall Remaining in Tons | 325,394.63 |
| * Volume Overall Remaining in Years (Average Tons) | 46.53 | * Volume Overall Remaining in Years (Average Tons) | 28.22 | * Volume Overall Remaining in Years (Average Tons) | 17.28 |
| * Volume Overall Remaining in | 46.39 | * Volume Overall Remaining in | 34.99 | * Volume Overall Remaining in | 14.97 |
| Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | | Years (Fiscal Year Tons) | |
| Years (Fiscal Year Tons) Wake 92-22 | MSW | | MSW | Years (Fiscal Year Tons) Wilkes 97-04 | MSW |
| | | | | | |
| Wake 92-22 Wake County South Wake | e MSWLF | Wayne 96-06 Wayne County Solid Waste | - MSW Unit | Wilkes 97-04 Wilkes County MSW La | ndfill |
| Wake 92-22 Wake County South Wake Open Date | e MSWLF 2/7/2008 | Wayne 96-06 Wayne County Solid Waste Open Date | - MSW Unit 1/26/1998 | Wilkes 97-04 Wilkes County MSW La Open Date | ndfill 10/7/1993 |
| Wake 92-22 Wake County South Wake Open Date Survey Date | 2/7/2008 6/30/2015 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date | - MSW Unit | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date | ndfill |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open | e MSWLF 2/7/2008 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open | - MSW Unit 1/26/1998 5/12/2015 | Wilkes 97-04 Wilkes County MSW La Open Date | 10/7/1993 3/16/2015 21.4 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons | 2/7/2008 6/30/2015 7.4 418,546.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons | MSW Unit 1/26/1998 5/12/2015 17.3 70,312.17 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open | 10/7/1993 3/16/2015 21.4 54,058.02 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 26,615,691.00 2,909,856.75 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 3,232,689.00 123,287.32 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 2,301,797.00 247,750.21 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 26,615,691.00 2,909,856.75 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 3,232,689.00 123,287.32 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 2,301,797.00 247,750.21 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining * Volume Constructed Remaining | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 26,615,691.00 2,909,856.75 7.01 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 123,287.32 1.58 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 247,750.21 4.84 |
| Wake 92-22 Wake County South Wake Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 2/7/2008 6/30/2015 7.4 418,546.00 3,066,464.00 414,824.44 4,459,521.00 8,691,290.00 31,075,212.00 0.69 4,231,769.00 26,615,691.00 2,909,856.75 7.01 | Wayne 96-06 Wayne County Solid Waste Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 1/26/1998 5/12/2015 17.3 70,312.17 1,351,404.94 78,163.21 2,133,006.00 2,327,598.00 5,365,695.00 0.63 194,592.00 123,287.32 1.58 | Wilkes 97-04 Wilkes County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) | 10/7/1993 3/16/2015 21.4 54,058.02 1,098,068.00 51,222.14 2,360,155.00 2,892,662.00 4,661,952.00 0.47 532,507.00 247,750.21 4.84 |

^{*} Calculation equations described on last page of this report.

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Calculated Values:

Average Tons = (Total Tons Received) / (Years Open)

Compaction Density = (Total Tons) / (Volume Used)

Volume Constructed Remaining = (Volume Constructed) - (Volume Used)

Volume Overall Remaining = (Volume Overall) - (Volume Used)

Volume Constructed Remaining in Tons = (Volume Cosntructed Remaining) x (Compaction Density)

Volume Constructed Remaining in Years (Average Tons) = (Volume Constructed Remaining in Tons) / (Average Tons)

Volume Constructed Remaining in Years (Fiscal Year Tons) = (Volume Constructed Remaining in Tons) / (Fiscal Year Tons)

Volume Overall Remaining in Tons = (Volume Overall Remaining) x (Compaction Density)

Volume Overall Remaining in Years (Average Tons) = (Volume Overall Remaining in Tons) / (Average Tons)

Volume Overall Remaining in Years (Fiscal Year Tons) = (Volume Overall Remaining in Tons) / (Fiscal Year Tons)

Note:

These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations.

Data provided by Facility. Analysis by Solid Waste Section.

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