Alamance 01-04	CD	Alexander 02-01	CD	Avery 06-03	CD
Austin Quarter C&D	Unit	Alexander County C&D	Landfill	Avery County C&D Land	lfill
Open Date	11/1/1993	Open Date	1/1/1998	Open Date	7/1/1996
Survey Date	3/16/2016	Survey Date	6/7/2016	Survey Date	1/14/2016
Years Open	22.4	Years Open	18.4	Years Open	19.5
Fiscal Year Tons	17,877.13	Fiscal Year Tons	2,080.96	Fiscal Year Tons	6,973.00
Total Tons	155,903.00	Total Tons	52,721.35	Total Tons	55,465.00
* Average Tons	6,968.98	* Average Tons	2,860.44	* Average Tons	2,838.93
Volume Used	267,475.00	Volume Used	118,239.00	Volume Used	172,177.00
Volume Constructed	286,590.00	Volume Constructed	130,296.00	Volume Constructed	201,250.00
Volume Overall	415,000.00	Volume Overall	243,532.00	Volume Overall	228,450.00
* Compaction Density	0.58	* Compaction Density	0.45	* Compaction Density	0.32
* Volume Constructed Remaining	19,115.00	* Volume Constructed Remaining	12,057.00	* Volume Constructed Remaining	29,073.00
* Volume Overall Remaining	147,525.00	* Volume Overall Remaining	125,293.00	* Volume Overall Remaining	56,273.00
* Volume Constructed Remaining in Tons	11,141.55	* Volume Constructed Remaining in Tons	5,376.07	* Volume Constructed Remaining in Tons	9,365.56
* Volume Constructed Remaining in Years (Average Tons)	1.60	* Volume Constructed Remaining in Years (Average Tons)	1.88	* Volume Constructed Remaining in Years (Average Tons)	3.30
* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.62	* Volume Constructed Remaining in Years (Fiscal Year Tons)	2.58	* Volume Constructed Remaining in Years (Fiscal Year Tons)	1.34
* Volume Overall Remaining in Tons	85,987.81	* Volume Overall Remaining in Tons	55,866.64	* Volume Overall Remaining in Tons	18,127.75
* Volume Overall Remaining in Years (Average Tons)	12.34	* Volume Overall Remaining in Years (Average Tons)	19.53	* Volume Overall Remaining in Years (Average Tons)	6.39
* Volume Overall Remaining in Years (Fiscal Year Tons)	4.81	* Volume Overall Remaining in Years (Fiscal Year Tons)	26.85	* Volume Overall Remaining in Years (Fiscal Year Tons)	2.60
Brunswick 10-07	CD	Buncombe 11-07	CD	Burke 12-03	CD
Brunswick County C&D I		Buncombe County SW Manager		Burke County CDLF	
	7/1/1998		1/21/1998		1/7/1009
Open Date Survey Date		Open Date	1/21/1990	Open Date	1/7/1998
	7/27/2016	Survey Date		Survey Date	
	7/27/2016	Survey Date	6/6/2016	Survey Date	
Years Open	18.1	Years Open	6/6/2016 18.4	Years Open	
Years Open Fiscal Year Tons	18.1 16,640.29	Years Open Fiscal Year Tons	6/6/2016 18.4 26,560.20	Years Open Fiscal Year Tons	
Years Open Fiscal Year Tons Total Tons	18.1 16,640.29 604,411.00	Years Open Fiscal Year Tons Total Tons	6/6/2016 18.4 26,560.20 606,729.00	Years Open Fiscal Year Tons Total Tons	
Years Open Fiscal Year Tons Total Tons * Average Tons	18.1 16,640.29 604,411.00 33,443.59	Years Open Fiscal Year Tons Total Tons * Average Tons	6/6/2016 18.4 26,560.20 606,729.00 33,021.57	Years Open Fiscal Year Tons Total Tons * Average Tons	
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	18.1 16,640.29 604,411.00 33,443.59 907,582.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	322,496.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	322,496.00 322,496.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	322,496.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	322,496.00 322,496.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	322,496.00 322,496.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67 137,653.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64 248,289.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	322,496.00 322,496.00
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 in Tons	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67 137,653.00 238,518.00	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	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64 248,289.00 1,628,289.00	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	322,496.00 322,496.00
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 in Tons * Volume Constructed Remaining in Years (Average Tons)	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67 137,653.00 238,518.00 91,671.04	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	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64 248,289.00 1,628,289.00 159,190.94	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	322,496.00 322,496.00
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) * Volume Overall Remaining in	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67 137,653.00 238,518.00 91,671.04 2.74	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	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64 248,289.00 1,628,289.00 159,190.94 4.82	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	322,496.00 322,496.00 0.00
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)	18.1 16,640.29 604,411.00 33,443.59 907,582.00 1,045,235.00 1,146,100.00 0.67 137,653.00 238,518.00 91,671.04 2.74 5.51	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed * Compaction Density * 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)	6/6/2016 18.4 26,560.20 606,729.00 33,021.57 946,311.00 1,194,600.00 2,574,600.00 0.64 248,289.00 1,628,289.00 159,190.94 4.82 5.99	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)	322,496.00 322,496.00 0.00

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Cabarrus 13-02	CD	Cabarrus 13-06	CD	Catawba 18-03	CD
Cabarrus County Solid Was	te C&D LF	Highway 49 CDLF & Recycling/G	reenway Waste	Blackburn Resource Recovery Fac	ility - C&D Unit
Open Date	12/5/2006	Open Date	4/4/2000	Open Date	10/1/2002
Survey Date	4/5/2016	Survey Date	4/9/2016	Survey Date	2/5/2016
Years Open	9.3	Years Open	16.0	Years Open	13.3
Fiscal Year Tons	15,935.30	Fiscal Year Tons	94,038.33	Fiscal Year Tons	32,818.89
Total Tons	260,970.00	Total Tons	1,360,907.00	Total Tons	414,588.84
* Average Tons	27,961.07	* Average Tons	84,983.98	* Average Tons	31,062.27
Volume Used	461,130.00	Volume Used	1,923,638.00	Volume Used	695,400.00
Volume Constructed	535,284.00	Volume Constructed	2,370,000.00	Volume Constructed	1,449,000.00
Volume Overall	535,284.00	Volume Overall	5,470,000.00	Volume Overall	1,449,000.00
* Compaction Density	0.57	* Compaction Density	0.71	* Compaction Density	0.60
* Volume Constructed Remaining	74,154.00	* Volume Constructed Remaining	446,362.00	* Volume Constructed Remaining	753,600.00
* Volume Overall Remaining	74,154.00	* Volume Overall Remaining	3,546,362.00	* Volume Overall Remaining	753,600.00
* Volume Constructed Remaining in Tons	41,966.41	* Volume Constructed Remaining in Tons	315,785.59	* Volume Constructed Remaining in Tons	449,286.96
* Volume Constructed Remaining in Years (Average Tons)	1.50	* Volume Constructed Remaining in Years (Average Tons)	3.72	* Volume Constructed Remaining in Years (Average Tons)	14.46
* Volume Constructed Remaining in Years (Fiscal Year Tons)	2.63	* Volume Constructed Remaining in Years (Fiscal Year Tons)	3.36	* Volume Constructed Remaining in Years (Fiscal Year Tons)	13.69
* Volume Overall Remaining in Tons	41,966.41	* Volume Overall Remaining in Tons	2,508,927.81	* Volume Overall Remaining in Tons	449,286.96
* Volume Overall Remaining in	1.50	* Volume Overall Remaining in Years (Average Tons)	29.52	* Volume Overall Remaining in Years (Average Tons)	14.46
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	2.63	* Volume Overall Remaining in Years (Fiscal Year Tons)	26.68	* Volume Overall Remaining in Years (Fiscal Year Tons)	13.69
Cleveland 23-01	CD	Cumberland 26-01	CD	Dare 28-03	CD
Cleveland County Cl		Cumberland County C&		Dare County C&D Lan	
Open Date	1/1/1998	Open Date	1/1/1998	Open Date	11/15/1995
Survey Date	6/24/2016	Survey Date	2/27/2016	Survey Date	3/23/2016
Years Open	18.5	Years Open	18.2	Years Open	20.4
Fiscal Year Tons	53,456.22	Fiscal Year Tons		Fiscal Year Tons	9,511.46
Total Tons		FISUAL TEAL TURE		FISCAL TEAL TOUS	
	077 200 CO		43,514.91	Total Tons	
* Average Tens	827,299.60	Total Tons	523,508.00	Total Tons	362,744.00
* Average Tons	44,772.73	Total Tons * Average Tons	523,508.00 28,835.97	* Average Tons	362,744.00 17,822.47
Volume Used	44,772.73 930,338.00	Total Tons * Average Tons Volume Used	523,508.00 28,835.97 914,958.00	* Average Tons Volume Used	362,744.00 17,822.47 914,180.00
Volume Used Volume Constructed	44,772.73 930,338.00 1,055,070.00	Total Tons * Average Tons Volume Used Volume Constructed	523,508.00 28,835.97 914,958.00 1,139,954.00	* Average Tons Volume Used Volume Constructed	362,744.00 17,822.47 914,180.00 999,200.00
Volume Used Volume Constructed Volume Overall	44,772.73 930,338.00 1,055,070.00 1,128,638.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00	* Average Tons Volume Used Volume Constructed Volume Overall	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00
Volume Used Volume Constructed Volume Overall * Compaction Density	44,772.73 930,338.00 1,055,070.00	Total Tons * Average Tons Volume Used Volume Constructed	523,508.00 28,835.97 914,958.00 1,139,954.00	* Average Tons Volume Used Volume Constructed	362,744.00 17,822.47 914,180.00 999,200.00
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89 124,732.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57 224,996.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89 124,732.00 198,300.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57 224,996.00 1,058,626.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00 2,130,120.00
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining in Years (Average Tons)	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89 124,732.00 198,300.00 110,917.47	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57 224,996.00 1,058,626.00 128,735.10	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00 2,130,120.00 33,735.69
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	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89 124,732.00 198,300.00 110,917.47 2.48	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	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57 224,996.00 1,058,626.00 128,735.10 4.46	* 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) * Volume Overall Remaining in	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00 2,130,120.00 33,735.69 1.89
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)	44,772.73 930,338.00 1,055,070.00 1,128,638.00 0.89 124,732.00 198,300.00 110,917.47 2.48 2.07	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)	523,508.00 28,835.97 914,958.00 1,139,954.00 1,973,584.00 0.57 224,996.00 1,058,626.00 128,735.10 4.46 2.96	* 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)	362,744.00 17,822.47 914,180.00 999,200.00 3,044,300.00 0.40 85,020.00 2,130,120.00 33,735.69 1.89 3.55

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ement	Lanann Capacity			
CD	Forsyth 34-12	CD	Gaston 36-06	CD
e C&D Landfill	Old Salisbury Road Landfill (C&D Landfill	Gaston County C&D La	ndfill
12/30/1997	Open Date	8/1/1996	Open Date	2/5/1999
7/11/2016	Survey Date	1/6/2016	Survey Date	7/14/2016
18.5	Years Open	19.4	Years Open	17.4
6,825.05		37,986.89	Fiscal Year Tons	75,470.28
423,666.23	Total Tons	1,405,211.00	Total Tons	796,358.46
22,864.08	* Average Tons	72,319.76	* Average Tons	45,669.64
772,159.00	Volume Used	2,685,419.00	Volume Used	1,123,763.00
944,000.00	Volume Constructed	4,030,000.00	Volume Constructed	1,482,196.00
1,700,000.00	Volume Overall	4,030,000.00	Volume Overall	1,482,196.00
0.55	* Compaction Density	0.52	* Compaction Density	0.71
171,841.00	* Volume Constructed Remaining	1,344,581.00	* Volume Constructed Remaining	358,433.00
927,841.00	* Volume Overall Remaining	1,344,581.00	* Volume Overall Remaining	358,433.00
94,285.28	* Volume Constructed Remaining in Tons	703,584.81	* Volume Constructed Remaining in Tons	254,004.76
4.12	* Volume Constructed Remaining in Years (Average Tons)	9.73	* Volume Constructed Remaining in Years (Average Tons)	5.56
13.81	* Volume Constructed Remaining in Years (Fiscal Year Tons)	18.52	* Volume Constructed Remaining in Years (Fiscal Year Tons)	3.37
509,085.43	* Volume Overall Remaining in	703,584.81	* Volume Overall Remaining in	254,004.76
22.27	* Volume Overall Remaining in	9.73	* Volume Overall Remaining in	5.56
74.59	* Volume Overall Remaining in	18.52	* Volume Overall Remaining in	3.37
	Years (Fiscal Year Tons)			
CD	Greene 40-02	CD	Guilford 41-03	CD
ιLF	Greene County C&D La	andfill	City of Greensboro - White Stree	t C&D Landfill
1/1/1998	Open Date	1/1/1998	Open Date	1/1/1998
6/3/2016	Survey Date	4/22/2016	Survey Date	6/1/2016
18.4	Years Open	18.3	Years Open	18.4
7,577.50	Fiscal Year Tons	863.62	Fiscal Year Tons	35,915.32
219,092.00				
215,052.00	Total Tons	36,849.41	Total Tons	1,727,834.00
11,894.08	Total Tons * Average Tons	36,849.41 2,013.05	Total Tons * Average Tons	1,727,834.00 93,828.63
11,894.08	* Average Tons	2,013.05	* Average Tons	93,828.63
11,894.08 285,165.00	* Average Tons Volume Used	2,013.05 152,131.00	* Average Tons Volume Used	93,828.63 1,450,500.00
11,894.08 285,165.00 536,938.00	* Average Tons Volume Used Volume Constructed	2,013.05 152,131.00 153,126.00	* Average Tons Volume Used Volume Constructed	93,828.63 1,450,500.00 2,525,443.00
11,894.08 285,165.00 536,938.00 536,938.00	* Average Tons Volume Used Volume Constructed Volume Overall	2,013.05 152,131.00 153,126.00 352,500.00	* Average Tons Volume Used Volume Constructed Volume Overall	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00
11,894.08 285,165.00 536,938.00 536,938.00 0.77	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	2,013.05 152,131.00 153,126.00 352,500.00 0.24	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19
11,894.08 285,165.00 536,938.00 536,938.00 0.77 251,773.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	2,013.05 152,131.00 153,126.00 352,500.00 0.24 995.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19 1,074,943.00
11,894.08 285,165.00 536,938.00 536,938.00 0.77 251,773.00 251,773.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	2,013.05 152,131.00 153,126.00 352,500.00 0.24 995.00 200,369.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19 1,074,943.00 1,074,943.00
11,894.08 285,165.00 536,938.00 536,938.00 0.77 251,773.00 193,436.96	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining	2,013.05 152,131.00 153,126.00 352,500.00 0.24 995.00 200,369.00 241.01	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19 1,074,943.00 1,074,943.00 1,280,470.92
11,894.08 285,165.00 536,938.00 536,938.00 0.77 251,773.00 193,436.96 16.26	* 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	2,013.05 152,131.00 153,126.00 352,500.00 0.24 995.00 200,369.00 241.01 0.12	* 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	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19 1,074,943.00 1,074,943.00 1,280,470.92 13.65
11,894.08 285,165.00 536,938.00 536,938.00 0.77 251,773.00 251,773.00 193,436.96 16.26 25.53	* 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 Overall Remaining in	2,013.05 152,131.00 153,126.00 352,500.00 0.24 995.00 200,369.00 241.01 0.12 0.28	* 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	93,828.63 1,450,500.00 2,525,443.00 2,525,443.00 1.19 1,074,943.00 1,074,943.00 1,280,470.92 13.65 35.65
	CD 2 C&D Landfill 12/30/1997 7/11/2016 18.5 6,825.05 423,666.23 22,864.08 772,159.00 944,000.00 1,700,000.00 0.55 171,841.00 927,841.00 94,285.28 4.12 13.81 509,085.43 22.27 74.59 CD LF 1/1/1998 6/3/2016 18.4	CDForsyth34-122 C&D LandfillOld Salisbury Road Landfill (12/30/1997Open Date7/11/2016Survey Date18.5Years Open6,825.05Fiscal Year Tons423,666.23Total Tons22,864.08* Average Tons772,159.00Volume Used944,000.00Volume Constructed1,700,000.00Volume Overall0.55* Compaction Density171,841.00* Volume Constructed Remaining94,285.28* Volume Constructed Remaining94,285.28* Volume Constructed Remaining13.81* Volume Constructed Remaining in Years (Average Tons)13.81* Volume Constructed Remaining in Years (Fiscal Year Tons)509,085.43* Volume Overall Remaining in Years (Fiscal Year Tons)74.59* Volume Overall Remaining in Years (Average Tons)74.59CDGreene40-02IFGreene County C&D L1/1/19986/3/2016Survey Date18.4Years Open	CD Forsyth 34-12 CD 2 C&D Landfill Old Salisbury Road Landfill C&D Landfill CD 12/30/1997 Open Date 8/1/1996 7/11/2016 Survey Date 1/6/2016 18.5 Years Open 19.4 6,825.05 Fiscal Year Tons 37,986.89 423,666.23 Total Tons 1,405,211.00 22,864.08 * Average Tons 72,319.76 772,159.00 Volume Used 2,685,419.00 944,000.00 Volume Constructed 4,030,000.00 1,700,000.00 Volume Overall 4,030,000.00 0.55 * Compaction Density 0.52 171,841.00 * Volume Constructed Remaining 1,344,581.00 927,841.00 * Volume Constructed Remaining 703,584.81 in Years (Average Tons) 18.52 13.81 * Volume Overall Remaining in Years (Fiscal Year Tons) 703,584.81 13.81 * Volume Overall Remaining in Years (Average Tons) 9.73 22.27 * Volume Overall Remaining in Years (Average Tons) 9.73 74.59	CDForsyth34-12CDGaston36-06C&D LandfillOld Salisbury Road Landfill C&D LandfillGaston County C&D La12/30/1997Open Date8/1/1996Open Date7/11/2016Survey Date1/6/2016Survey Date18.5Years Open19.4Years Open6,825.05Fiscal Year Tons37,986.89Fiscal Year Tons423,666.23Total Tons1,405,211.00Total Tons22,864.08* Average Tons7,2319.76* Average Tons772,159.00Volume Used2,685,419.00Volume Used944,000.00Volume Constructed4,030,000.00Volume Used1,700,000.00Volume Constructed4,030,000.00Volume Constructed1,700,000.00Volume Constructed Remaining1,344,581.00* Volume Constructed Remaining927,841.00* Volume Constructed Remaining1,344,581.00* Volume Constructed Remaining94,285.28* Volume Constructed Remaining9.73* Volume Constructed Remaining94,285.28* Volume Constructed Remaining9.73* Volume Constructed Remaining13.81* Volume Constructed Remaining703,584.81* Volume Constructed Remaining14.12* Volume Coverall Remaining in Tons* Volume Constructed Remaining13.81* Volume Coverall Remaining in Years (Average Tons)* Volume Overall Remaining in Years (Average Tons)509,085.43* Volume Overall Remaining in Years (Fiscal Year Tons)* Volume Overall Remaining in Years (Average Tons)74.59

NC DEQ: Waste Management

Guilford 41-16	CD	Guilford 41-17	CD	Halifax 42-04	CD
High Point C&D Debris	Landfill	A-1 Sandrock, Inc. C&D	Landfill	Halifax County C&D Lar	ndfill
Open Date	2/4/2004	Open Date	4/19/2009	Open Date	1/1/1998
Survey Date	1/2/2016	Survey Date	5/30/2016	Survey Date	5/27/2016
Years Open	11.9	Years Open	7.1	Years Open	18.4
Fiscal Year Tons	36,715.67	Fiscal Year Tons	62,923.00	Fiscal Year Tons	3,294.71
Total Tons	1,105,311.36	Total Tons	531,039.00	Total Tons	86,153.00
* Average Tons	92,808.04	* Average Tons	74,658.20	* Average Tons	4,681.95
Volume Used	1,581,292.00	Volume Used	800,998.00	Volume Used	111,290.00
Volume Constructed	1,722,756.00	Volume Constructed	720,715.00	Volume Constructed	131,267.00
Volume Overall	4,773,968.00	Volume Overall	2,240,000.00	Volume Overall	131,267.00
* Compaction Density	0.70	* Compaction Density	0.66	* Compaction Density	0.77
* Volume Constructed Remaining	141,464.00	* Volume Constructed Remaining	-80,283.00	* Volume Constructed Remaining	19,977.00
5	,	5		5	-,
* Volume Overall Remaining	3,192,676.00	* Volume Overall Remaining	1,439,002.00	* Volume Overall Remaining	19,977.00
* Volume Constructed Remaining	98,882.29	* Volume Constructed Remaining	-53,225.36	* Volume Constructed Remaining	15,464.81
in Tons		in Tons		in Tons	
* Volume Constructed Remaining in Years (Average Tons)	1.07	* Volume Constructed Remaining in Years (Average Tons)	-0.71	* Volume Constructed Remaining in Years (Average Tons)	3.30
* Volume Constructed Remaining in Years (Fiscal Year Tons)	2.69	* Volume Constructed Remaining in Years (Fiscal Year Tons)	-0.85	* Volume Constructed Remaining in Years (Fiscal Year Tons)	4.69
* Volume Overall Remaining in Tons	2,231,656.80	* Volume Overall Remaining in Tons	954,017.59	* Volume Overall Remaining in Tons	15,464.81
* Volume Overall Remaining in Years (Average Tons)	24.05	* Volume Overall Remaining in Years (Average Tons)	12.78	* Volume Overall Remaining in Years (Average Tons)	3.30
* Volume Overall Remaining in Years (Fiscal Year Tons)	60.78	* Volume Overall Remaining in Years (Fiscal Year Tons)	15.16	* Volume Overall Remaining in Years (Fiscal Year Tons)	4.69
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	andfill
Open Date	1/1/1998	Open Date	12/1/1996	Open Date	7/18/2007
Survey Date	5/27/2016	Survey Date		Survey Date	
Years Open			5/27/2016		2/2//2010
	18.4		5/27/2016 19.5		5/27/2016 8.9
	18.4	Years Open	19.5	Years Open	8.9
Fiscal Year Tons	14,180.90	Years Open Fiscal Year Tons	19.5 7,815.07	Years Open Fiscal Year Tons	8.9 27,294.96
Fiscal Year Tons Total Tons	14,180.90 294,881.00	Years Open Fiscal Year Tons Total Tons	19.5 7,815.07 184,330.00	Years Open Fiscal Year Tons Total Tons	8.9 27,294.96 222,816.00
Fiscal Year Tons Total Tons * Average Tons	14,180.90 294,881.00 16,025.19	Years Open Fiscal Year Tons Total Tons * Average Tons	19.5 7,815.07 184,330.00 9,459.96	Years Open Fiscal Year Tons Total Tons * Average Tons	8.9 27,294.96 222,816.00 25,149.43
Fiscal Year Tons Total Tons * Average Tons Volume Used	14,180.90 294,881.00 16,025.19 626,501.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	19.5 7,815.07 184,330.00 9,459.96 497,076.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	8.9 27,294.96 222,816.00 25,149.43 410,676.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 785,011.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 1,487,805.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 785,011.00 0.47 158,510.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 0.54 614,471.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 0.47 158,510.00 158,510.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00 335,328.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 1,487,805.00 0.54 614,471.00 1,077,129.00
Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 785,011.00 0.47 158,510.00	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	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00	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	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 0.54 614,471.00
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	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 0.47 158,510.00 158,510.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00 335,328.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 1,487,805.00 0.54 614,471.00 1,077,129.00
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 in Years (Average Tons)	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 0.47 158,510.00 158,510.00 74,607.36	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	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00 335,328.00 18,712.01	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	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 1,487,805.00 0.54 614,471.00 1,077,129.00 333,386.83
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	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 0.47 158,510.00 158,510.00 74,607.36 4.66	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 Yolume Overall Remaining in Years (Fiscal Year Tons)	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00 335,328.00 18,712.01 1.98	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	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 1,487,805.00 0.54 614,471.00 1,077,129.00 333,386.83 13.26
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)	14,180.90 294,881.00 16,025.19 626,501.00 785,011.00 0.47 158,510.00 74,607.36 4.66 5.26	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)	19.5 7,815.07 184,330.00 9,459.96 497,076.00 547,536.00 832,404.00 0.37 50,460.00 335,328.00 18,712.01 1.98 2.39	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)	8.9 27,294.96 222,816.00 25,149.43 410,676.00 1,025,147.00 0.54 614,471.00 1,077,129.00 333,386.83 13.26 12.21

NC DEQ: Waste Management

Jones 52-03	CD	Lenoir 54-03	CD	Lincoln 55-03	CD
Maysville Construction & Demolit	ion 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	5/10/2016	Survey Date	4/29/2016	Survey Date	6/1/2016
Years Open	1.1	Years Open	18.3	Years Open	23.8
Fiscal Year Tons	11,578.54	Fiscal Year Tons	7,291.32	Fiscal Year Tons	7,307.83
Total Tons	8,764.00	Total Tons	355,593.72	Total Tons	227,529.00
* Average Tons	8,002.63	* Average Tons	19,405.44	* Average Tons	9,576.51
Volume Used	12,216.00	Volume Used	509,459.00	Volume Used	396,078.00
Volume Constructed	96,462.00	Volume Constructed	630,432.00	Volume Constructed	502,721.00
Volume Overall	602,102.00	Volume Overall	1,126,540.00	Volume Overall	502,721.00
* Compaction Density	0.72	* Compaction Density	0.70	* Compaction Density	0.57
* Volume Constructed Remaining	84,246.00	* Volume Constructed Remaining	120,973.00	* Volume Constructed Remaining	106,643.00
* Volume Overall Remaining	589,886.00	* Volume Overall Remaining	617,081.00	* Volume Overall Remaining	106,643.00
* Volume Constructed Remaining in Tons	60,439.75	* Volume Constructed Remaining in Tons	84,437.10	* Volume Constructed Remaining in Tons	61,261.61
* Volume Constructed Remaining in Years (Average Tons)	7.55	* Volume Constructed Remaining in Years (Average Tons)	4.35	* Volume Constructed Remaining in Years (Average Tons)	6.40
* Volume Constructed Remaining in Years (Fiscal Year Tons)	5.22	* Volume Constructed Remaining in Years (Fiscal Year Tons)	11.58	* Volume Constructed Remaining in Years (Fiscal Year Tons)	8.38
* Volume Overall Remaining in Tons	423,195.88	* Volume Overall Remaining in Tons	430,712.05	* Volume Overall Remaining in Tons	61,261.61
* Volume Overall Remaining in Years (Average Tons)	52.88	* Volume Overall Remaining in Years (Average Tons)	22.20	* Volume Overall Remaining in Years (Average Tons)	6.40
* Volume Overall Remaining in Years (Fiscal Year Tons)	36.55	* Volume Overall Remaining in Years (Fiscal Year Tons)	59.07	* Volume Overall Remaining in Years (Fiscal Year Tons)	8.38
Lincoln 55-04	CD	Madison 58-03	CD	Martin 59-01	CD
	55		GP		65
Lake Norman C&D La	ndfill	Madison County Solid Waste -	C&D Landfill	Martin County C&D La	ndfill
Lake Norman C&D La		Madison County Solid Waste -		Martin County C&D La	
Open Date	3/25/1999	Open Date	11/1/2006	Open Date	3/23/1994
Open Date Survey Date	3/25/1999 2/5/2016	Open Date Survey Date	11/1/2006 6/28/2016	Open Date Survey Date	3/23/1994 7/26/2016
Open Date Survey Date Years Open	3/25/1999 2/5/2016 16.9	Open Date Survey Date Years Open	11/1/2006 6/28/2016 9.7	Open Date Survey Date Years Open	3/23/1994 7/26/2016 22.3
Open Date Survey Date Years Open Fiscal Year Tons	3/25/1999 2/5/2016 16.9 38,043.70	Open Date Survey Date Years Open Fiscal Year Tons	11/1/2006 6/28/2016 9.7 1,983.03	Open Date Survey Date Years Open Fiscal Year Tons	3/23/1994 7/26/2016 22.3 2,713.49
Open Date Survey Date Years Open Fiscal Year Tons Total Tons	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26	Open Date Survey Date Years Open Fiscal Year Tons Total Tons	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 0.37	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 0.37	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62 84,633.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 0.37 146,650.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88 44,949.07
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	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62 84,633.00 1,299,693.00	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	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 0.37 146,650.00 146,650.00	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 * Volume Constructed Remaining	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88 44,949.07 57,292.07
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)	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62 84,633.00 1,299,693.00 52,641.80	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	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 209,700.00 0.37 146,650.00 146,650.00 54,518.12	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	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88 44,949.07 57,292.07 39,531.86
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) * Volume Overall Remaining in	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62 84,633.00 1,299,693.00 52,641.80 0.81	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)	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 209,700.00 0.37 146,650.00 54,518.12 22.46	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 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	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88 44,949.07 57,292.07 39,531.86 8.34
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)	3/25/1999 2/5/2016 16.9 38,043.70 1,092,437.00 64,764.26 1,756,327.00 1,840,960.00 3,056,020.00 0.62 84,633.00 1,299,693.00 52,641.80 0.81 1.38	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)	11/1/2006 6/28/2016 9.7 1,983.03 23,439.26 2,427.33 63,050.00 209,700.00 0.37 146,650.00 54,518.12 22.46 27.49	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) * Volume Constructed Remaining in Years (Fiscal Year Tons)	3/23/1994 7/26/2016 22.3 2,713.49 105,893.00 4,739.30 120,403.93 165,353.00 177,696.00 0.88 44,949.07 57,292.07 39,531.86 8.34 14.57

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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	ndfill	Nash County C&D Lan	dfill
Open Date	3/12/2006	Open Date	10/1/1993	Open Date	1/3/2000
Survey Date	4/9/2016	Survey Date	6/8/2016	Survey Date	7/1/2016
Years Open	10.1	Years Open	22.7	Years Open	16.5
Fiscal Year Tons	113,737.00	Fiscal Year Tons	27,318.00	Fiscal Year Tons	8,779.82
Total Tons	1,119,320.00	Total Tons	594,460.29	Total Tons	213,871.40
* Average Tons	111,065.37	* Average Tons	26,204.03	* Average Tons	12,967.55
Volume Used	1,581,968.00	Volume Used	1,185,948.28	Volume Used	632,000.00
Volume Constructed	3,141,000.00	Volume Constructed	1,550,000.00	Volume Constructed	731,600.00
Volume Overall	3,141,000.00	Volume Overall	1,870,000.00	Volume Overall	731,600.00
* Compaction Density	0.71	* Compaction Density	0.50	* Compaction Density	0.34
* Volume Constructed Remaining	1,559,032.00	* Volume Constructed Remaining	364,051.72	* Volume Constructed Remaining	99,600.00
* Volume Overall Remaining	1,559,032.00	* Volume Overall Remaining	684,051.72	* Volume Overall Remaining	99,600.00
* Volume Constructed Remaining	1,103,091.65	* Volume Constructed Remaining	182,482.06	* Volume Constructed Remaining	33,705.05
in Tons	1,105,051.05	in Tons	102,402.00	in Tons	33,703.03
* Volume Constructed Remaining in Years (Average Tons)	9.93	* Volume Constructed Remaining in Years (Average Tons)	6.96	* Volume Constructed Remaining in Years (Average Tons)	2.60
* Volume Constructed Remaining in Years (Fiscal Year Tons)	9.70	* Volume Constructed Remaining in Years (Fiscal Year Tons)	6.68	* Volume Constructed Remaining in Years (Fiscal Year Tons)	3.84
* Volume Overall Remaining in Tons	1,103,091.65	* Volume Overall Remaining in Tons	342,883.07	* Volume Overall Remaining in Tons	33,705.05
* Volume Overall Remaining in Years (Average Tons)	9.93	* Volume Overall Remaining in Years (Average Tons)	13.09	* Volume Overall Remaining in Years (Average Tons)	2.60
* Volume Overall Remaining in Years (Fiscal Year Tons)	9.70	* Volume Overall Remaining in Years (Fiscal Year Tons)	12.55	* Volume Overall Remaining in Years (Fiscal Year Tons)	3.84
Orange 68-04	CD	Pasquotank 70-02	CD	Pitt 74-07	CD
Orange Orange County C&D La		Pasquotank 70-02 Pasquotank County C&D		C&D Landfill, Inc.	CD
					c / / /2004
Open Date	5/31/2005	Open Date	4/1/1996	Open Date	6/1/2001
	2/12/2010			Survey Date	
Survey Date	3/12/2016	Survey Date	8/5/2016	Veen Oren	10/1/2016
Years Open	10.8	Years Open	20.3	Years Open	15.3
Years Open Fiscal Year Tons	10.8 7,114.23	Years Open Fiscal Year Tons	20.3 10,855.09	Fiscal Year Tons	
Years Open Fiscal Year Tons Total Tons	10.8 7,114.23 90,632.00	Years Open Fiscal Year Tons Total Tons	20.3 10,855.09 241,428.00	Fiscal Year Tons Total Tons	15.3
Years Open Fiscal Year Tons Total Tons * Average Tons	10.8 7,114.23 90,632.00 8,406.13	Years Open Fiscal Year Tons Total Tons * Average Tons	20.3 10,855.09 241,428.00 11,866.72	Fiscal Year Tons Total Tons * Average Tons	15.3
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	10.8 7,114.23 90,632.00 8,406.13 171,635.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	20.3 10,855.09 241,428.00 11,866.72 795,595.00	Fiscal Year Tons Total Tons * Average Tons Volume Used	15.3 28,333.25
Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	15.3 28,333.25 1,541,089.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 895,319.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	15.3 28,333.25 1,541,089.00 1,888,156.00
Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	15.3 28,333.25 1,541,089.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 0.30 99,724.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	15.3 28,333.25 1,541,089.00 1,888,156.00
Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00 603,403.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 895,319.00 0.30 99,724.00 99,724.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	15.3 28,333.25 1,541,089.00 1,888,156.00
Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00	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	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 0.30 99,724.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	15.3 28,333.25 1,541,089.00 1,888,156.00
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	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00 603,403.00	Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 895,319.00 0.30 99,724.00 99,724.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	15.3 28,333.25 1,541,089.00 1,888,156.00
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	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00 603,403.00 43,165.51	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	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 0.30 99,724.00 99,724.00 30,261.84	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	15.3 28,333.25 1,541,089.00 1,888,156.00
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	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00 603,403.00 43,165.51 5.14	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)	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 0.30 99,724.00 30,261.84 2.55	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	15.3 28,333.25 1,541,089.00 1,888,156.00
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)	10.8 7,114.23 90,632.00 8,406.13 171,635.00 253,380.00 775,038.00 0.53 81,745.00 603,403.00 43,165.51 5.14 6.07	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)	20.3 10,855.09 241,428.00 11,866.72 795,595.00 895,319.00 0.30 99,724.00 30,261.84 2.55 2.79	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)	15.3 28,333.25 1,541,089.00 1,888,156.00

NC DEQ: Waste Management

Randolph 76-06	CD	Robeson 78-03	CD	Rutherford 81-03	CD
Gold Hill Road C&D Debri	is Landfill	Robeson County C&D	Landfill	Rutherford County Central C&	&D Landfill
Open Date	10/19/2001	Open Date	1/2/1998	Open Date	1/1/2001
Survey Date	6/18/2016	Survey Date		Survey Date	4/25/2016
Years Open		Years Open	18.3	Years Open	15.3
Fiscal Year Tons	9,729.06	Fiscal Year Tons	19,281.36	Fiscal Year Tons	10,490.33
Total Tons	182,518.93	Total Tons	348,227.00	Total Tons	91,039.00
* Average Tons	12,446.80	* Average Tons	19,037.56	* Average Tons	5,945.29
Volume Used		Volume Used		Volume Used	151,731.00
Volume Constructed		Volume Constructed		Volume Constructed	262,787.00
Volume Overall		Volume Overall	731,464.00	Volume Overall	262,787.00
* Compaction Density		* Compaction Density	0.49	* Compaction Density	0.60
* Volume Constructed Remaining	113,149.00	* Volume Constructed Remaining	24,775.00	* Volume Constructed Remaining	111,056.00
			,		,
* Volume Overall Remaining	929,377.00	* Volume Overall Remaining		* Volume Overall Remaining	111,056.00
* Volume Constructed Remaining in Tons	69,687.08	* Volume Constructed Remaining in Tons	12,208.09	* Volume Constructed Remaining in Tons	66,633.89
* Volume Constructed Remaining	5.60	* Volume Constructed Remaining	0.64	* Volume Constructed Remaining	11.21
in Years (Average Tons)		in Years (Average Tons)		in Years (Average Tons)	
* Volume Constructed Remaining	7.16	* Volume Constructed Remaining	0.63	* Volume Constructed Remaining	6.35
in Years (Fiscal Year Tons)		in Years (Fiscal Year Tons)		in Years (Fiscal Year Tons)	
* Volume Overall Remaining in	572,391.84	* Volume Overall Remaining in	12,208.09	* Volume Overall Remaining in	66,633.89
Tons		Tons		Tons	
* Volume Overall Remaining in Years (Average Tons)	45.99	* Volume Overall Remaining in Years (Average Tons)	0.64	* Volume Overall Remaining in Years (Average Tons)	11.21
* Volume Overall Remaining in Years (Fiscal Year Tons)	58.83	* Volume Overall Remaining in Years (Fiscal Year Tons)	0.63	* Volume Overall Remaining in Years (Fiscal Year Tons)	6.35
· · · ·		Scotland 83-01	<u>(</u>)	•	
Schubson 8Z-0Z	(C, D)			Staniv 84-01	CD
•	CD &D Unit		CD	Stanly 84-01 City of Albemarle C&D La	CD andfill
WI - Sampson County C	&D Unit	Scotland County Cl	DLF	City of Albemarle C&D La	andfill
WI - Sampson County C Open Date	&D Unit 9/16/1996	Scotland County Cl Open Date	DLF 1/1/1998	City of Albemarle C&D La Open Date	andfill 5/31/1998
WI - Sampson County C Open Date Survey Date	&D Unit 9/16/1996 1/2/2016	Scotland County Cl Open Date Survey Date	DLF 1/1/1998 6/14/2016	City of Albemarle C&D La Open Date Survey Date	andfill 5/31/1998 6/19/2016
WI - Sampson County C Open Date Survey Date Years Open	&D Unit 9/16/1996 1/2/2016 19.3	Scotland County Cl Open Date Survey Date Years Open	DLF 1/1/1998 6/14/2016 18.5	City of Albemarle C&D La Open Date Survey Date Years Open	andfill 5/31/1998 6/19/2016 18.1
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons	DLF 1/1/1998 6/14/2016 18.5 3,692.19	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons	andfill 5/31/1998 6/19/2016 18.1 4,332.60
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00
WI - Sampson County C Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00	City of Albemarle C&D La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49
WI - Sampson County 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	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00	City of Albemarle 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	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49 1,732,382.08
WI - Sampson County 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	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61	Scotland 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 in Tons	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00 30,668.43	City of Albemarle 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 in Tons	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49 1,732,382.08 1,732,382.08 855,148.08
WI - Sampson County 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	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61 10.81	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00	City of Albemarle 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	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49 1,732,382.08
WI - Sampson County 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	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61 10.81 74.18	Scotland 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 * Volume Constructed Remaining * Volume Constructed Remaining	DLF 1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00 30,668.43	City of Albemarle 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 in Tons * Volume Constructed Remaining	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49 1,732,382.08 1,732,382.08 855,148.08
WI - Sampson County 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 * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61 10.81 74.18	Scotland 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 in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00 30,668.43 1.99	City of Albemarle 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	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 2,390,900.00 0.49 1,732,382.08 1,732,382.08 855,148.08 47.49
 WI - Sampson County C. Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61 10.81 74.18 640,279.21 42.98	Scotland County Cl Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Years (Fiscal Year Tons)	1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00 30,668.43 1.99 8.31 316,207.57 20.47	City of Albemarle 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 Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 0.49 1,732,382.08 1,732,382.08 855,148.08 47.49 197.38
WI - Sampson County 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 * 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)	&D Unit 9/16/1996 1/2/2016 19.3 2,170.91 287,423.00 14,897.30 675,624.00 1,054,182.00 2,180,681.00 0.43 378,558.00 1,505,057.00 161,045.61 10.81 74.18 640,279.21 42.98	Scotland 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 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) * Volume Overall Remaining in Tons	1/1/1998 6/14/2016 18.5 3,692.19 284,944.00 15,443.80 542,462.00 600,847.00 1,144,442.00 0.53 58,385.00 601,980.00 30,668.43 1.99 8.31 316,207.57 20.47	City of Albemarle 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 Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	andfill 5/31/1998 6/19/2016 18.1 4,332.60 325,061.28 18,005.56 658,517.92 2,390,900.00 2,390,900.00 2,390,900.00 0.49 1,732,382.08 855,148.08 47.49 197.38

INC DLQ. Waste Manag	ement	Lanann Capacity	,		
Union 90-01	CD	Wake 92-26	CD	Wake 92-28	CD
Union County C&D La	ndfill	Shotwell Landfill, I	nc.	Red Rock Disposal, L	LC
Open Date	1/1/1998	Open Date	10/13/1997	Open Date	11/19/2001
Survey Date	7/14/2016	Survey Date	7/1/2016	Survey Date	1/8/2016
Years Open	18.5	Years Open	18.7	Years Open	14.1
Fiscal Year Tons	24,322.80	Fiscal Year Tons	90,881.09	Fiscal Year Tons	81,152.89
Total Tons	357,451.17	Total Tons	986,432.00	Total Tons	1,641,623.00
* Average Tons	19,287.79	* Average Tons	52,705.43	* Average Tons	116,134.57
Volume Used	1,006,423.00	Volume Used	2,447,286.00	Volume Used	2,991,020.00
Volume Constructed	1,525,700.00	Volume Constructed	2,698,588.00	Volume Constructed	3,758,814.00
Volume Overall	1,673,800.00	Volume Overall	10,427,894.00	Volume Overall	18,992,799.00
* Compaction Density	0.36	* Compaction Density	0.40	* Compaction Density	0.55
* Volume Constructed Remaining	519,277.00	* Volume Constructed Remaining	251,302.00	* Volume Constructed Remaining	767,794.00
	,		. ,		-,
* Volume Overall Remaining	667,377.00	* Volume Overall Remaining	7,980,608.00	* Volume Overall Remaining	16,001,779.00
* Volume Constructed Remaining in Tons	184,431.57	* Volume Constructed Remaining in Tons	101,292.75	* Volume Constructed Remaining in Tons	421,404.17
* Volume Constructed Remaining	9.56	* Volume Constructed Remaining	1.92	* Volume Constructed Remaining	3.63
in Years (Average Tons)		in Years (Average Tons)		in Years (Average Tons)	
* Volume Constructed Remaining in Years (Fiscal Year Tons)	7.58	* Volume Constructed Remaining in Years (Fiscal Year Tons)	1.11	* Volume Constructed Remaining in Years (Fiscal Year Tons)	5.19
* Volume Overall Remaining in Tons	237,032.23	* Volume Overall Remaining in Tons	3,216,758.12	* Volume Overall Remaining in Tons	8,782,585.35
	12.29	* Volume Overall Remaining in	61.03	* Volume Overall Remaining in	75.62
* Volume Overall Remaining in	12.25			Voars (Avorago Tons)	
Years (Average Tons) * Volume Overall Remaining in	9.75	Years (Average Tons) * Volume Overall Remaining in	35.40	Years (Average Tons) * Volume Overall Remaining in (Gora (Gora Tons))	108.22
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	9.75	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	35.40	* Volume Overall Remaining in Years (Fiscal Year Tons)	
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30	9.75 CD	Years (Average Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)Wake92-31	35.40 CD	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04	CD
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	9.75 CD	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	35.40 CD	* Volume Overall Remaining in Years (Fiscal Year Tons)	CD
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30	9.75 CD	Years (Average Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)Wake92-31	35.40 CD Landfill	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04	CD
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf	9.75 CD fill, LLC 10/1/2002 4/9/2016	Years (Average Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)Wake92-31Brownfield Road C&D I	35.40 CD Landfill	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D	CD Landfill
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf	9.75 CD fill, LLC 10/1/2002	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D L Open Date	35.40 CD Landfill 10/1/2003	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date	CD Landfill 1/1/1996 5/1/2016 20.3
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D L Open Date GUINE	35.40 CD Landfill 10/1/2003 1/2/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date	CD Landfill 1/1/1996 5/1/2016
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open	35.40 CD Landfill 10/1/2003 1/2/2016 12.3	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons	CD Landfill 1/1/1996 5/1/2016 20.3
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Fiscal Year Tons	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80	Years (Average Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)Wake92-31Brownfield Road C&D IOpen DateSurvey DateYears OpenFiscal Year Tons	35.40 CD Landfill 10/1/2003 1/2/2016 12.3 138,488.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Fiscal Year Tons Total Tons	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons	35.40 CD Landfill 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	35.40 CD Landfill 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00 98,861.82	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	9.75 CD iill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	35.40 CD Landfill 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00 98,861.82 2,371,167.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landt Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	9.75 CD iill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	35.40 CD Landfill 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00 98,861.82 2,371,167.00 6,203,700.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	35.40 CD CD CD 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00 98,861.82 2,371,167.00 6,203,700.00 8,426,800.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00 0.54	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	35.40 CD CD CD 10/1/2003 1/2/2016 12.3 138,488.00 1,211,514.00 98,861.82 2,371,167.00 6,203,700.00 8,426,800.00 0.51	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Fiscal Year Tons Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	9.75 CD fill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00 0.54 1,095,397.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D 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	35.40 CD CD CD CD CD CD CD CD CD CD	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landt Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining	9.75 CD iill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00 0.54 1,095,397.00 1,095,397.00	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D 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	35.40 CD CD CD CD CD CD CD CD CD CD	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00 79,236.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf 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 * Volume Constructed Remaining	9.75 CD iill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00 0.54 1,095,397.00 1,095,397.00 593,926.54	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	35.40 CD CD CD CD CD CD CD CD CD CD	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open 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	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00 79,236.00 -1,303.23
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Years (Average Tons)	9.75 CD ill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 3,130,000.00 0.54 1,095,397.00 1,095,397.00 593,926.54 7.28	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D I Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average Tons)	35.40 CD CD CD CD CD CD CD CD CD CD	* Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open 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 in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00 79,236.00 -1,303.23 -1.01
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf Open Date Survey Date Years Open Years Open Fiscal Year Tons Total Tons Average Tons Volume Constructed Volume Used Volume Constructed Volume Constructed * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	9.75 CD ill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 0.54 1,095,397.00 1,095,397.00 593,926.54 7.28 8.11	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D 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 * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Average 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) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	35.40 CD CD CD CD CD CD CD CD CD CD	 * Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used 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 Overall Remaining in Tons * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00 79,236.00 -1,303.23 -1.01 -1.29
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-30 Highway 55 C&D Landf 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 Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	9.75 CD ill, LLC 10/1/2002 4/9/2016 13.5 73,202.80 1,103,166.00 81,581.57 2,034,603.00 3,130,000.00 0.54 1,095,397.00 1,095,397.00 593,926.54 8.11 593,926.54	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Wake 92-31 Brownfield Road C&D 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 * 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 Tons * Volume Constructed Remaining in Years (Fiscal Year Tons)	35.40 CD CD CD CD CD CD CD CD CD CD	 * Volume Overall Remaining in Years (Fiscal Year Tons) Washington 94-04 Washington County C&D Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	CD Landfill 1/1/1996 5/1/2016 20.3 1,011.98 26,360.40 1,296.54 66,729.00 63,430.00 145,965.00 0.40 -3,299.00 79,236.00 -1,303.23 -1.01 -1.29 31,301.12

NC DEQ: Waste Management

INC DEQ. Waste Manage					
Wayne 96-01	CD	Wilson 98-09	CD	Catawba 18-09	Indus
Wayne County Solid Waste -	C&D Unit	Wilson County Solid Waste - West	tside C&D Landfill	Marshall Steam Station - FGD Re	sidue Landfill
Open Date	1/1/1998	Open Date	10/4/2004	Open Date	11/21/2006
Survey Date	5/2/2016	Survey Date	3/31/2016	Survey Date	5/7/2016
Years Open	18.3	Years Open	11.5	Years Open	9.5
Fiscal Year Tons	17,385.28	Fiscal Year Tons	9,889.96	Fiscal Year Tons	188,869.80
Total Tons	555,410.00	Total Tons	265,852.00	Total Tons	1,399,999.00
* Average Tons	30,296.22	* Average Tons	23,141.67	* Average Tons	148,002.79
Volume Used	819,514.00	Volume Used	327,681.00	Volume Used	1,104,074.00
Volume Constructed	922,085.00	Volume Constructed	433,560.00	Volume Constructed	1,170,000.00
Volume Overall	2,736,883.00	Volume Overall	433,560.00	Volume Overall	1,170,000.00
* Compaction Density	0.68	* Compaction Density	0.81	* Compaction Density	1.27
* Volume Constructed Remaining	102,571.00	* Volume Constructed Remaining	105,879.00	* Volume Constructed Remaining	65,926.00
* Volume Overall Remaining	1,917,369.00	* Volume Overall Remaining	105,879.00	* Volume Overall Remaining	65,926.00
* Volume Constructed Remaining	69,515.54	* Volume Constructed Remaining	85,901.06	* Volume Constructed Remaining	83,596.15
in Tons * Volume Constructed Remaining	2.29	in Tons		in Tons * Volume Constructed Remaining	0.56
in Years (Average Tons)	2.29	* Volume Constructed Remaining in Years (Average Tons)	3.71	in Years (Average Tons)	0.56
* Volume Constructed Remaining in Years (Fiscal Year Tons)	4.00	* Volume Constructed Remaining in Years (Fiscal Year Tons)	8.69	* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.44
* Volume Overall Remaining in Tons	1,299,460.31	* Volume Overall Remaining in Tons	85,901.06	* Volume Overall Remaining in Tons	83,596.15
* Volume Overall Remaining in	42.89	* Volume Overall Remaining in	3.71	* Volume Overall Remaining in	0.56
•		Years (Average Tons)		Years (Average Tons)	
Years (Average Tons) * Volume Overall Remaining in	74.74	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	8.69	Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	0.44
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)		* Volume Overall Remaining in Years (Fiscal Year Tons)		* Volume Overall Remaining in Years (Fiscal Year Tons)	
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12	Indus	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02	Indus	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12	Indus
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust	Indus rial Landfill #1	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege	Indus	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F	Indus RAB Ash Landfill
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date	Indus rial Landfill #1 3/7/2011	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date	Indus Iwood Mill	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date	Indus RAB Ash Landfill 12/9/2009
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date	Indus rial Landfill #1 3/7/2011 5/7/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date	Indus	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date	Indus RAB Ash Landfill 12/9/2009 5/7/2016
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open 	Indus Iwood Mill 5/25/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open Fiscal Year Tons	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons	Indus Iwood Mill 5/25/2016 129,265.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open Fiscal Year Tons Total Tons	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons 	Indus Iwood Mill 5/25/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	Indus Iwood Mill 5/25/2016 129,265.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00	 Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00 1.40	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00 1.40	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Open Date Survey Date Volume Vears Open Fiscal Year Tons Fiscal Year Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00 1.40 1,224,906.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00 1.40 1,224,906.00 17,238,906.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Overall Remaining * Volume Constructed Remaining * Volume Constructed Remaining 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70 5,000,521.70
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Open Date Survey Date Years Open Years Open Fiscal Year Tons Total Tons Volume Constructed Volume Overall * Average Tons Volume Constructed Volume Overall * Volume Constructed Remaining	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 17,929,000.00 1.40 1,224,906.00 17,7238,906.00 1,717,618.56	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege 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	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70 5,000,521.70 1,199,479.31
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Fiscal Year Tons Volume Seat Volume Used Volume Overall Volume Overall * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons)	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 1,7929,000.00 1.40 1,224,906.00 1,717,618.56 9.18	* Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege 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 Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70 5,000,521.70 1,199,479.31 6.42
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Yolume Oreal Yolume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Fiscal Year 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 Overall Remaining in in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 1,7929,000.00 1,40 1,224,906.00 1,717,618.56 9.18 5.69	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege 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 Years (Average Tons) * Volume Constructed Remaining in Years (Average 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 Overall Remaining in Years (Fiscal Year Tons) 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70 5,000,521.70 1,199,479.31 6.42 13.24
Years (Average Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) Catawba 18-12 Marshall Steam Station - Indust Marshall Steam Station - Indust Open Date Open Date Survey Date Survey Date Years Open Fiscal Year Tons Fiscal Year Tons Volume Overal Volume Used Volume Overall Remaining * Volume Constructed Remaining * Volume Constructed Remaining * 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) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Years (Fiscal Year Tons)	Indus rial Landfill #1 3/7/2011 5/7/2016 5.2 302,102.00 967,681.00 187,206.30 690,094.00 1,915,000.00 1,7929,000.00 1,7238,906.00 1,717,618.56 9.18 5.69 24,173,173.22	 * Volume Overall Remaining in Years (Fiscal Year Tons) Columbus 24-02 International Paper - Riege 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 Years (Average 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) 	Indus Iwood Mill 5/25/2016 129,265.00 1,751,008.00 944,756.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Gaston 36-12 Duke Energy-Allen Steam Station F Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	Indus RAB Ash Landfill 12/9/2009 5/7/2016 6.4 90,601.36 1,197,012.74 186,761.60 1,040,178.30 2,082,500.00 6,040,700.00 1.15 1,042,321.70 5,000,521.70 1,199,479.31 6.42 13.24 5,754,482.84

NC DEQ: Waste Management

ement				
Indus	Haywood 44-06	Indus	Mecklenburg 60-04	Indus
Landfill	Blue Ridge Paper Products In	c, Landfill #6	McGuire Nuclear Station - Duke Ene	rgy Carolinas, LLC
5/1/1994	Open Date	3/28/1984	Open Date	7/30/1992
· · · · · · · · · · · · · · · · · · ·				5/2/2016
				23.8
				2,354.59
				53,359.45
				2,246.11
	Volume Used		Volume Used	62,323.00
	Volume Constructed		Volume Constructed	140,000.00
	Volume Overall		Volume Overall	140,000.00
0.79	* Compaction Density	1.38	* Compaction Density	0.86
1,764,463.00	* Volume Constructed Remaining	-193,500.00	* Volume Constructed Remaining	77,677.00
1,764,463.00	* Volume Overall Remaining	-193,500.00	* Volume Overall Remaining	77,677.00
1,387,009.22	* Volume Constructed Remaining	-266,929.30	* Volume Constructed Remaining	66,505.17
41.62		0.95		20.61
41.03	in Years (Average Tons)	-0.85	in Years (Average Tons)	29.61
203.99	* Volume Constructed Remaining in Years (Fiscal Year Tons)	-0.72	* Volume Constructed Remaining in Years (Fiscal Year Tons)	28.24
1 007 000 00	***	200.000.00	***	
1,387,009.22	* Volume Overall Remaining in Tons	-266,929.30	* Volume Overall Remaining in Tons	66,505.17
41.63	* Volume Overall Remaining in Years (Average Tons)	-0.85	* Volume Overall Remaining in Years (Average Tons)	29.61
203.99	* Volume Overall Remaining in Years (Fiscal Year Tons)	-0.72	* Volume Overall Remaining in Years (Fiscal Year Tons)	28.24
Indus	Person 73-05	Indus	Rutherford 81-06	Indus
c Roxboro	Mayo Steam Electric	Plant	Cliffside Steam Station, Coal Com	bustion Landfill
11/25/2003	Open Date		Open Date	9/7/2010
		5/7/2016	-	5/7/2016
				5.7
274,420.32	Fiscal Year Tons	143,287.62	Fiscal Year Tons	456,582.76
5,839,336.00	Total Tons	143,288.00	Total Tons	1,275,721.00
5,839,336.00 469,060.36		143,288.00		1,275,721.00 225,208.84
	* Average Tons	143,288.00	Total Tons * Average Tons Volume Used	1,275,721.00 225,208.84 1,039,493.00
469,060.36			* Average Tons	225,208.84
469,060.36 5,905,762.00	* Average Tons Volume Used	190,564.00	* Average Tons Volume Used	225,208.84 1,039,493.00
469,060.36 5,905,762.00 6,518,000.00	* Average Tons Volume Used Volume Constructed	190,564.00 1,592,000.00	* Average Tons Volume Used Volume Constructed	225,208.84 1,039,493.00 2,415,000.00
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00	* Average Tons Volume Used Volume Constructed Volume Overall	190,564.00 1,592,000.00 17,720,248.00	* Average Tons Volume Used Volume Constructed Volume Overall	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	190,564.00 1,592,000.00 17,720,248.00 0.75	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00 2,009,238.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00 17,529,684.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00 12,303,507.00
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00 2,009,238.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00 17,529,684.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00 12,303,507.00
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00 2,009,238.00 605,351.76	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00 17,529,684.00	* Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00 12,303,507.00 1,688,095.22
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00 2,009,238.00 605,351.76 1.29	* 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	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00 17,529,684.00 1,053,761.26	* 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	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00 12,303,507.00 1,688,095.22 7.50
469,060.36 5,905,762.00 6,518,000.00 7,915,000.00 0.99 612,238.00 2,009,238.00 605,351.76 1.29 2.21	* 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	190,564.00 1,592,000.00 17,720,248.00 0.75 1,401,436.00 17,529,684.00 1,053,761.26 7.35	* 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	225,208.84 1,039,493.00 2,415,000.00 13,343,000.00 1.23 1,375,507.00 12,303,507.00 1,688,095.22 7.50 3.70
	Indus Landfill 5/1/1994 5/27/2016 22.1 6,799.43 735,407.00 33,317.71 935,537.00 2,700,000.00 2,700,000.00 2,700,000.00 1,764,463.00 1,387,009.22 41.63 203.99 1,387,009.22 41.63 203.99 1,387,009.22 41.63 203.99 1,387,009.21	IndusHaywood44-06LandfillBlue Ridge Paper Products In5/1/1994Open Date5/27/2016Survey Date22.1Years Open6,799.43Fiscal Year Tons735,407.00Total Tons33,317.71* Average Tons935,537.00Volume Used2,700,000.00Volume Constructed2,700,000.00Volume Constructed2,700,000.00Volume Constructed1,764,463.00* Volume Constructed Remaining1,764,463.00* Volume Constructed Remaining1,387,009.22* Volume Constructed Remaining in Years (Average Tons)203.99* Volume Constructed Remaining in Years (Fiscal Year Tons)1,387,009.22* Volume Constructed Remaining in Years (Average Tons)203.99* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.22* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.23* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.24* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.25* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.22* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.23* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.24* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.25* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.26* Volume Overall Remaining in Years (Fiscal Year Tons)1,387,009.27* Volum	IndusHaywood44-06IndusLandfillBlue Ridge Paper Products Inc, Landfill #65/1/1994Open Date3/28/19845/27/2016Survey Date3/22/201622.1Years Open32.06,799.43Fiscal Year Tons369,280.00735,407.00Total Tons10,040,040.0033,317.71* Average Tons313,912.40935,537.00Volume Used7,278,136.002,700,000.00Volume Constructed7,084,636.002,700,000.00Volume Constructed7,084,636.002,700,000.00Volume Overall7,084,636.002,700,000.00Volume Overall1.381,764,463.00* Volume Constructed Remaining-193,500.001,764,463.00* Volume Constructed Remaining-266,929.301,764,463.00* Volume Constructed Remaining-0.8541.63* Volume Constructed Remaining in Years (Fiscal Year Tons)-0.72203.99* Volume Overall Remaining in Years (Average Tons)-0.65203.99* Volume Overall Remaining in Years (Average Tons)-0.7211/25/2003Open Date-0.7211/25/2003Open Date5/7/20165/7/2016Survey Date5/7/201612.4Years Open274,420.32	IndusHaywood44-06IndusMecklenburg60-04LandfillBlue Ridge Paper Products Inc, Landfill #6McGuire Nuclear Station - Duke Ene5/1/1994Open Date3/28/1984Open Date5/27/2016Survey Date3/22/2016Survey Date22.1Years Open32.0Years Open6/799.43Fiscal Year Tons369,280.00Fiscal Year Tons735,407.00Total Tons10,040,040.00Total Tons33,317.1* Average Tons31,912.40* Average Tons935,537.00Volume Used7,278,136.00Volume Used2,700,000.00Volume Constructed7,084,636.00Volume Constructed0.79* Compaction Density1.38* Compaction Density1,764,463.00* Volume Constructed Remaining-193,500.00* Volume Overall1,764,463.00* Volume Constructed Remaining-266,929.30* Volume Constructed Remaining1,387,009.22* Volume Constructed Remaining-0.85* Volume Constructed Remaining1,387,009.22* Volume Coverall Remaining in Tons-0.85* Volume Constructed Remaining1,387,009.22* Volume Overall Remaining in Years (Fiscal Year Tons)-0.72* Volume Overall Remaining in Years (Average Tons)203.99* Volume Overall Remaining in Years (Fiscal Year Tons)-0.72* Volume Overall Remaining in Years (Average Tons)203.99* Volume Overall Remaining in Years (Average Tons)-0.72* Volume Overall Remaining in Years (Average Tons)203.99* Volume Overall Remain

NC DEQ: Waste Management

Indus	Stoke 85-05	Indus	Washington 94-01	Indus
Road Ash Landfill	Belews Creek Steam Station - FGD	O Residual Landfill	Domtar Paper Company Indus	trial Landfill
11/5/2007	Open Date	11/5/2007	Open Date	12/14/2000
5/7/2016	Survey Date	5/7/2016	Survey Date	5/27/2016
8.5	Years Open	8.5	Years Open	15.4
91,807.18	Fiscal Year Tons	-114,508.48	Fiscal Year Tons	3,339.00
1,757,159.43	Total Tons	1,333,051.00	Total Tons	938,422.00
206,633.12	* Average Tons	156,760.10	* Average Tons	60,740.50
1,413,838.00	Volume Used	959,431.00	Volume Used	2,200,317.00
6,321,890.00	Volume Constructed	1,500,000.00	Volume Constructed	2,692,063.00
24,621,890.00	Volume Overall	1,500,000.00	Volume Overall	10,749,000.00
1.24	* Compaction Density	1.39	* Compaction Density	0.43
4,908,052.00	* Volume Constructed Remaining	540,569.00	* Volume Constructed Remaining	491,746.00
23,208,052.00	* Volume Overall Remaining	540,569.00	* Volume Overall Remaining	8,548,683.00
6,099,871.31	* Volume Constructed Remaining	751,076.47	* Volume Constructed Remaining	209,726.72
20.52		4.70		3.45
29.52	in Years (Average Tons)	4.79	in Years (Average Tons)	3.45
66.44	* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.00	* Volume Constructed Remaining in Years (Fiscal Year Tons)	62.81
28,843,649.29	* Volume Overall Remaining in Tons	751,076.47	* Volume Overall Remaining in Tons	3,645,962.01
139.59	* Volume Overall Remaining in Years (Average Tons)	4.79	* Volume Overall Remaining in Years (Average Tons)	60.03
314.18	* Volume Overall Remaining in	0.00	* Volume Overall Remaining in	1,091.93
Indus	Alamance 01-04	MSW	Anson 04-03	MSW
dustrial Landfill	Austin Quarter SWM F	acility	Chambers Development I	MSWLF
1/7/1981	Open Date	3/18/1994	Open Date	12/12/2000
			· · · · · · · · · · · · · · · · · · ·	2/27/2016
			Years Open	15.2
13,414.45	· · ·		Fiscal Year Tons	
13,414.45	Fiscal Year Tons	78,511.17	Fiscal Year Tons Total Tons	492,910.59
174,407.45	Fiscal Year Tons Total Tons	78,511.17 1,767,049.00	Total Tons	492,910.59 4,619,893.00
	Fiscal Year Tons	78,511.17 1,767,049.00 80,335.41		492,910.59 4,619,893.00 303,765.24
174,407.45 4,983.36 139,862.90	Fiscal Year Tons Total Tons * Average Tons Volume Used	78,511.17 1,767,049.00 80,335.41 2,473,475.00	Total Tons * Average Tons	492,910.59 4,619,893.00 303,765.24 5,310,222.00
174,407.45 4,983.36	Fiscal Year Tons Total Tons * Average Tons	78,511.17 1,767,049.00 80,335.41	Total Tons * Average Tons Volume Used	492,910.59 4,619,893.00 303,765.24
174,407.45 4,983.36 139,862.90 232,300.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00	Total Tons * Average Tons Volume Used Volume Constructed	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25 92,437.10	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71 477,391.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87 848,139.00
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25 92,437.10 92,437.10	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71 477,391.00 7,526,525.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87 848,139.00 13,768,308.00
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25 92,437.10 92,437.10 115,268.02	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	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71 477,391.00 7,526,525.00 341,047.83	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	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87 848,139.00 13,768,308.00 737,880.91
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25 92,437.10 92,437.10 115,268.02 23.13	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons)	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71 477,391.00 7,526,525.00 341,047.83 4.25	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	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87 848,139.00 13,768,308.00 737,880.91 2.43
174,407.45 4,983.36 139,862.90 232,300.00 232,300.00 1.25 92,437.10 92,437.10 115,268.02 23.13 8.59	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	78,511.17 1,767,049.00 80,335.41 2,473,475.00 2,950,866.00 10,000,000.00 0.71 477,391.00 7,526,525.00 341,047.83 4.25 4.34	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	492,910.59 4,619,893.00 303,765.24 5,310,222.00 6,158,361.00 19,078,530.00 0.87 848,139.00 13,768,308.00 737,880.91 2.43 1.50
	Indus Road Ash Landfill 11/5/2007 5/7/2016 8.5 91,807.18 1,757,159.43 206,633.12 1,413,838.00 6,321,890.00 24,621,890.00 24,621,890.00 23,208,052.00 6,099,871.31 29.52 66.44 28,843,649.29 139.59 314.18 Indus dustrial Landfill 1/7/1981 1/7/2016	IndusStoke85-05Road Ash LandfillBelews Creek Steam Station - FGI11/5/2007Open Date5/7/2016Survey Date8.5Years Open91,807.18Fiscal Year Tons1,757,159.43Total Tons206,633.12* Average Tons1,413,838.00Volume Used6,321,890.00Volume Constructed24,621,890.00Volume Constructed Remaining1.24* Compaction Density4,908,052.00* Volume Constructed Remaining6,099,871.31* Volume Constructed Remaining139.59* Volume Constructed Remaining in Years (Fiscal Year Tons)314.18* Volume Constructed Remaining in Years (Average Tons)314.18* Volume Constructed Remaining in Years (Fiscal Year Tons)314.18* Volume Overall Remaining in Years (Fiscal Year Tons)117/1981Open Date1/7/2016Survey Date	Road Ash Landfill Belews Creek Steam Station - FGD Residual Landfill 11/5/2007 Open Date 11/5/2007 5/7/2016 Survey Date 5/7/2016 8.5 Years Open 8.5 91,807.18 Fiscal Year Tons -114,508.48 1,757,159.43 Total Tons 1,333,051.00 206,633.12 * Average Tons 156,760.10 1,413,838.00 Volume Used 959,431.00 6,321,890.00 Volume Constructed 1,500,000.00 24,621,890.00 Volume Constructed Remaining 540,569.00 23,208,052.00 * Volume Constructed Remaining 540,569.00 6,099,871.31 * Volume Constructed Remaining 751,076.47 29.52 * Volume Constructed Remaining 4.79 in Years (Average Tons) 0.00 in Years (Fiscal Year Tons) 751,076.47 139.59 * Volume Overall Remaining in Years (Average Tons) 1.39 314.18 * Volume Overall Remaining in Years (Average Tons) 0.00 1ndus Alamance 01-04 MSW dustrial Landfill Austin Quart	IndusStoke85-05IndusWashington94-01Road Ash LandfillBelews Creek Steam Station - FGD Residual LandfillDomtar Paper Company Indus11/5/2007Open Date11/5/2007Open Date5/7/2016Survey Date5/7/2016Survey Date8.5Years Open8.5Years Open91,807.18Fiscal Year Tons-114,508.48Fiscal Year Tons1,757,159.43Total Tons1,333,051.00Total Tons1,413,83.00Volume Used959,431.00Volume Constructed6,321,890.00Volume Constructed1,500,000.00Volume Constructed1,24* Compaction Density1.39* Compaction Density4,908,052.00* Volume Constructed Remaining540,569.00* Volume Constructed Remaining6,099,871.31* Volume Constructed Remaining751,076.47* Volume Constructed Remaining66.44* Volume Constructed Remainingn Tons* Volume Constructed Remainingin Years (Average Tons)28,843,649.29* Volume Overall Remaining751,076.47* Volume Constructed Remainingin Years (Average Tons)314.18* Volume Overall Remaining in Years (Average Tons)* Volume Overall Remaining in Years (Average Tons)* Volume Overall Remaining in Years (Average Tons)139.59* Volume Overall Remaining in Years (Average Tons)* Volume Overall Remaining in Years (Average Tons)* Volume Overall Remaining in Years (Average Tons)131.18* Volume Overall Remaining in Years (Fiscal Year Tons)* Volume Overall Remaining in Years (Average Tons)<

NC DEQ: Waste Management

cincin				
MSW	Bertie 08-03	MSW	Buncombe 11-07	MSW
ndfill	East Carolina Regional	Landfill	Buncombe County SW Managem	ent - MSW Unit
11/1/1993	Open Date	8/6/1993	Open Date	9/29/1997
				5/9/2016
			· · · ·	18.6
			· · · ·	112,883.06
				2,369,263.00
				127,316.95
				4,262,761.00
			-	4,598,914.00
			-	9,585,415.00
				0.56
90,161.00	* Volume Constructed Remaining	3,579,618.00	* Volume Constructed Remaining	336,153.00
754 021 00	* Volumo Ovorall Pomaining	12 105 618 00	* Volumo Ovorall Romaining	E 222 6E4 00
				5,322,654.00
44,505.24	in Tons	3,009,530.85	in Tons	186,835.45
2.56	* Volume Constructed Remaining in Years (Average Tons)	6.66	* Volume Constructed Remaining in Years (Average Tons)	1.47
2.48	* Volume Constructed Remaining in Years (Fiscal Year Tons)	8.38	* Volume Constructed Remaining in Years (Fiscal Year Tons)	1.66
372,199.61	* Volume Overall Remaining in Tons	10,380,595.90	* Volume Overall Remaining in Tons	2,958,356.61
21.44	* Volume Overall Remaining in Years (Average Tons)	22.53	* Volume Overall Remaining in Years (Average Tons)	23.24
20.72	* Volume Overall Remaining in	28.34	* Volume Overall Remaining in	26.21
MSW		MSW	· · · · · · · · · · · · · · · · · · ·	MSW
			l	
				12/30/1997
		2/10/2016		2/5/2016
		47 5	Years Open	10.1
	•	17.5	· · · · ·	18.1
1,085,645.69	Fiscal Year Tons	356,457.48	Fiscal Year Tons	133,842.74
1,085,645.69 31,496,683.00	Fiscal Year Tons Total Tons	356,457.48 4,063,455.00	Fiscal Year Tons Total Tons	133,842.74 2,680,409.11
1,085,645.69 31,496,683.00 1,316,868.53	Fiscal Year Tons Total Tons * Average Tons	356,457.48 4,063,455.00 232,739.05	Fiscal Year Tons Total Tons * Average Tons	133,842.74 2,680,409.11 148,089.46
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00	Fiscal Year Tons Total Tons * Average Tons Volume Used	356,457.48 4,063,455.00 232,739.05 7,120,976.00	Fiscal Year Tons Total Tons * Average Tons Volume Used	133,842.74 2,680,409.11 148,089.46 5,022,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99 8,884,240.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57 1,061,024.00	Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53 1,243,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99 8,884,240.00 18,933,658.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57 1,061,024.00 10,698,264.00	Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53 1,243,000.00 39,633,000.00
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99 8,884,240.00 18,933,658.00 8,762,207.43	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	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57 1,061,024.00 10,698,264.00 605,453.98	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	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53 1,243,000.00 39,633,000.00 663,430.61
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99 8,884,240.00 18,933,658.00 8,762,207.43 6.65	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	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57 1,061,024.00 10,698,264.00 605,453.98 2.60	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	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53 1,243,000.00 39,633,000.00 663,430.61 4.48
1,085,645.69 31,496,683.00 1,316,868.53 31,935,342.00 40,819,582.00 50,869,000.00 0.99 8,884,240.00 18,933,658.00 8,762,207.43 6.65 8.07	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	356,457.48 4,063,455.00 232,739.05 7,120,976.00 8,182,000.00 17,819,240.00 0.57 1,061,024.00 10,698,264.00 605,453.98 2.60 1.70	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	133,842.74 2,680,409.11 148,089.46 5,022,000.00 6,265,000.00 44,655,000.00 0.53 1,243,000.00 39,633,000.00 663,430.61 4.48 4.96
	MSW ndfill 11/1/1993 6/8/2016 22.6 17,962.71 392,318.56 17,358.49 794,779.00 884,940.00 1,548,800.00 0.49 90,161.00 754,021.00 44,505.24 2.56 2.48 372,199.61 21.44 20.72 MSW y Landfill V 3/6/1992 2/5/2016	IndfillEast Carolina Regional11/1/1993Open Date6/8/2016Survey Date22.6Years Open17,962.71Fiscal Year Tons392,318.56Total Tons17,358.49* Average Tons794,779.00Volume Constructed1,548,800.00Volume Constructed0.49* Compaction Density90,161.00* Volume Overall Remaining44,505.24* Volume Constructed Remaining17,256* Volume Constructed Remaining172,199.61* Volume Constructed Remaining in Years (Average Tons)21.44* Volume Overall Remaining in Years (Average Tons)20.72* Volume Overall Remaining in Years (Fiscal Year Tons)MSWCaldwell14-033/6/1992Open Date	Indfill East Carolina Regional Landfill 11/1/1993 Open Date 8/6/1993 6/8/2016 Survey Date 2/10/2016 22.6 Years Open 22.5 17,962.71 Fiscal Year Tons 366,291.63 392,318.56 Total Tons 10,370,961.00 17,358.49 * Average Tons 460,658.34 794,779.00 Volume Used 12,094,382.00 884,940.00 Volume Constructed 15,674,000.00 1,548,800.00 Volume Constructed 15,674,000.00 0.49 * Compaction Density 0.86 90,161.00 * Volume Constructed Remaining 3,579,618.00 754,021.00 * Volume Constructed Remaining 3,069,530.85 2.56 * Volume Constructed Remaining 6.66 in Years (Fiscal Year Tons) 8.38 372,199.61 * Volume Overall Remaining in Years (Fiscal Year Tons) 10,380,595.90 21.44 * Volume Overall Remaining in Years (Fiscal Year Tons) 22.53 20.72 * Volume Overall Remaining in Years (Fiscal Year Tons) 28.34 Years (Fis	ndfillEast Carolina Regional LandfillBuncombe County SW Managem11/1/1993Open Date8/6/1993Open Date6/8/2016Survey Date2/10/2016Survey Date22.6Years Open22.5Years Open17,962.71Fiscal Year Tons366,291.63Fiscal Year Tons392,318.56Total Tons10,370,961.00Total Tons17,358.49* Average Tons460,658.34* Average Tons794,779.00Volume Used12,094,382.00Volume Used10,548,800.00Volume Constructed15,674,000.00Volume Used0.49* Compaction Density0.86* Compaction Density0.49* Volume Constructed Remaining3,579,618.00* Volume Overall Remaining754,021.00* Volume Constructed Remaining11,2105,618.00* Volume Constructed Remaining2.56* Volume Constructed Remainingin Tons* Volume Constructed Remaining2.56* Volume Constructed Remainingin Years (Average Tons)* Volume Constructed Remaining372,199.61* Volume Corstructed Remainingin Years (Average Tons)* Volume Overall Remaining372,199.61* Volume Overall Remaining in Years (Fiscal Year Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)372,199.61* Volume Overall Remaining in Years (Fiscal Year Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)20.72* Volume Overall Remaining in Years (Fiscal Year Tons)* Volume Overall Remaining in Years (Fiscal Year Tons)20.72* Volume Overall Remaining in Years

INC DEQ. Waste Manage	ement	Lanann Capacity			
Cherokee 20-02	MSW	Cleveland 23-01	MSW	Craven 25-09	MSW
Cherokee County MSW	Facility	Cleveland County Landfill Se	elf-McNeilly	CRSWMA Long-term Region	al Landfill
Open Date	1/9/1998	Open Date	5/15/2009	Open Date	8/25/1999
Survey Date	6/29/2016	Survey Date	6/24/2016	Survey Date	6/30/2016
Years Open	18.5	Years Open	7.1	Years Open	16.8
Fiscal Year Tons	16,799.93	Fiscal Year Tons	84,190.51	Fiscal Year Tons	192,943.95
Total Tons	325,133.00	Total Tons	599,323.64	Total Tons	3,221,373.00
* Average Tons	17,603.74	* Average Tons	84,290.70	* Average Tons	191,193.77
Volume Used	542,342.00	Volume Used	1,251,554.00	Volume Used	4,963,000.00
Volume Constructed	612,147.00	Volume Constructed	2,109,256.00	Volume Constructed	7,049,300.00
Volume Overall	1,240,608.00	Volume Overall	9,470,009.00	Volume Overall	13,948,700.00
* Compaction Density	0.60	* Compaction Density	0.48	* Compaction Density	0.65
* Volume Constructed Remaining	69,805.00	* Volume Constructed Remaining	857,702.00	* Volume Constructed Remaining	2,086,300.00
became constructed terraining	03,000.00		0077702100		2,000,000.00
* Volume Overall Remaining	698,266.00	* Volume Overall Remaining	8,218,455.00	* Volume Overall Remaining	8,985,700.00
* Volume Constructed Remaining	41,847.97	* Volume Constructed Remaining	410,722.26	* Volume Constructed Remaining	1,354,170.96
in Tons		in Tons		in Tons	
* Volume Constructed Remaining	2.38	* Volume Constructed Remaining	4.87	* Volume Constructed Remaining	7.08
in Years (Average Tons)		in Years (Average Tons)		in Years (Average Tons)	
* Volume Constructed Remaining	2.49	* Volume Constructed Remaining	4.88	* Volume Constructed Remaining	7.02
in Years (Fiscal Year Tons)	2.49	in Years (Fiscal Year Tons)	4.88	in Years (Fiscal Year Tons)	7.02
* Volume Overall Remaining in	418,609.14	* Volume Overall Remaining in	3,935,518.86	* Volume Overall Remaining in	5,832,418.17
Tons		Tons		Tons	
* Volume Overall Remaining in	23.78	* Volume Overall Remaining in	46.69	* Volume Overall Remaining in	30.51
Years (Average Tons)		Years (Average Tons)	10.75	Years (Average Tons)	20.22
* Volume Overall Remaining in Years (Fiscal Year Tons)	24.92	* Volume Overall Remaining in Years (Fiscal Year Tons)	46.75	* Volume Overall Remaining in Years (Fiscal Year Tons)	30.23
Cumberland 26-01	MSW	Davidson 29-06	MSW		MSW
Cumberland 26-01		Davidson 29-06 Davidson County MSW Lin		Forsyth 34-02 Hanes Mill Road MSW La	
Cumberiand County 10300					anunn
Open Date	12/17/1997	Open Date	10/1/1994	Open Date	4/7/1997
Open Date Survey Date	12/17/1997 2/27/2016		10/1/1994 5/7/2016	Open Date Survey Date	4/7/1997 1/6/2016
Open Date	12/17/1997 2/27/2016 18.2	Open Date	10/1/1994 5/7/2016 21.6		4/7/1997
Open Date Survey Date Years Open Fiscal Year Tons	12/17/1997 2/27/2016 18.2 141,252.24	Open Date Survey Date	10/1/1994 5/7/2016	Survey Date Years Open Fiscal Year Tons	4/7/1997 1/6/2016 18.7 252,743.76
Open Date Survey Date Years Open Fiscal Year Tons Total Tons	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00	Survey Date Years Open Fiscal Year Tons Total Tons	4/7/1997 1/6/2016 18.7
Open Date Survey Date Years Open Fiscal Year Tons	12/17/1997 2/27/2016 18.2 141,252.24	Open Date Survey Date Years Open Fiscal Year Tons	10/1/1994 5/7/2016 21.6 107,356.89	Survey Date Years Open Fiscal Year Tons	4/7/1997 1/6/2016 18.7 252,743.76
Open Date Survey Date Years Open Fiscal Year Tons Total Tons	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00	Survey Date Years Open Fiscal Year Tons Total Tons	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37	Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00	Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64	Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00	Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00
Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00	Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00	Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 0.63 -2,356,109.00
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	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00	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	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 0.63 -2,356,109.00
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 * Volume Constructed Remaining	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00	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	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 0.63 -2,356,109.00
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 * Volume Constructed Remaining in Tons	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57	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	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 0.63 -2,356,109.00 5,833,891.00 -1,477,071.47
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	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00	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 * Volume Constructed Remaining in Tons	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 0.63 -2,356,109.00
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 * Volume Constructed Remaining in Tons	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57	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	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 0.63 -2,356,109.00 5,833,891.00 -1,477,071.47
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	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57	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	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 0.63 -2,356,109.00 5,833,891.00 -1,477,071.47
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)	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36	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)	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46	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)	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47 -5.62
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)	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36 2.43	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)	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46 0.43	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)	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47 -5.62 -5.84
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	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * 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)	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47
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) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons)	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36 2.43 2,034,295.94	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * 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)	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46 0.43 0.43	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)	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47 -5.62 -5.84 3,657,332.47
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	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36 2.43	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * 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)	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46 0.43	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	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47 -5.62 -5.84
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) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Yolume Overall Remaining in Yolume Overall Remaining in	12/17/1997 2/27/2016 18.2 141,252.24 2,645,455.00 145,388.57 3,809,771.00 4,304,653.00 6,739,400.00 0.69 494,882.00 2,929,629.00 343,639.57 2.36 2.43 2,034,295.94	Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Constructed Compaction Density Volume Constructed Remaining Volume Constructed Remaining Volume Constructed Remaining in Years (Average Tons) Volume Constructed Remaining in Years (Fiscal Year Tons) Volume Overall Remaining in Years (Fiscal Year Tons) Volume Overall Remaining in Tons	10/1/1994 5/7/2016 21.6 107,356.89 2,176,184.00 100,754.37 3,415,484.00 3,488,379.00 10,517,323.00 0.64 72,895.00 7,101,839.00 46,445.23 0.46 0.43 0.43	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 Yolume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in	4/7/1997 1/6/2016 18.7 252,743.76 4,931,353.00 263,022.30 7,866,109.00 5,510,000.00 13,700,000.00 13,700,000.00 5,833,891.00 -1,477,071.47 -5.62 -5.84 3,657,332.47

Gaston 36-06	MSW	Granville 39-01	MSW	Guilford 41-04	MSW
Gaston County MSW L	andfill	Oxford Subtitle D MS	WLF	City of High Point MSW L	andfill
Open Date	7/1/1997	Open Date	5/1/2013	Open Date	10/1/1993
Survey Date	7/14/2016	Survey Date	6/3/2016	Survey Date	5/17/2016
Years Open	19.0	Years Open	3.1	Years Open	22.6
Fiscal Year Tons	174,594.80	Fiscal Year Tons	29,129.87	Fiscal Year Tons	106,694.66
Total Tons	2,192,556.35	Total Tons	63,562.00	Total Tons	2,490,513.00
* Average Tons	115,177.79	* Average Tons	20,563.35	* Average Tons	110,075.01
Volume Used	4,001,712.00	Volume Used	171,039.00	Volume Used	4,076,555.00
Volume Constructed	3,913,872.00	Volume Constructed	660,000.00	Volume Constructed	6,194,989.00
Volume Overall	10,094,872.00	Volume Overall	16,886,000.00	Volume Overall	6,194,989.00
* Compaction Density	0.55	* Compaction Density	0.37	* Compaction Density	0.61
* Volume Constructed Remaining	-87,840.00	* Volume Constructed Remaining	488,961.00	* Volume Constructed Remaining	2,118,434.00
* Volume Overall Remaining	6,093,160.00	* Volume Overall Remaining	16,714,961.00	* Volume Overall Remaining	2,118,434.00
* Volume Constructed Remaining in Tons	-48,127.94	* Volume Constructed Remaining in Tons	181,709.08	* Volume Constructed Remaining in Tons	1,294,226.97
* Volume Constructed Remaining in Years (Average Tons)	-0.42	* Volume Constructed Remaining in Years (Average Tons)	8.84	* Volume Constructed Remaining in Years (Average Tons)	11.76
* Volume Constructed Remaining in Years (Fiscal Year Tons)	-0.28	* Volume Constructed Remaining in Years (Fiscal Year Tons)	6.24	* Volume Constructed Remaining in Years (Fiscal Year Tons)	12.13
* Volume Overall Remaining in Tons	3,338,470.30	* Volume Overall Remaining in Tons	6,211,661.38	* Volume Overall Remaining in Tons	1,294,226.97
* Volume Overall Remaining in Years (Average Tons)	28.99	* Volume Overall Remaining in Years (Average Tons)	302.07	* Volume Overall Remaining in Years (Average Tons)	11.76
* Volume Overall Remaining in Years (Fiscal Year Tons)	19.12	* Volume Overall Remaining in Years (Fiscal Year Tons)	213.24	* Volume Overall Remaining in Years (Fiscal Year Tons)	12.13
Guilford 41-12	MSW	Haywood 44-07	MSW	Iredell 49-03	MSW
White Street Land		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		Survey Date	4/30/2016	Survey Date	6/22/2016
Years Open	18.5		., 50, 2010	Years Open	
		Years Upen	22.5		22.7
Fiscal Year Tons		Years Open Fiscal Year Tons	22.5	· · · · ·	22.7
Fiscal Year Tons Total Tons	47,141.58	Fiscal Year Tons	160,499.58	Fiscal Year Tons	189,860.74
Total Tons	47,141.58 2,449,917.00	Fiscal Year Tons Total Tons	160,499.58 1,255,177.00	Fiscal Year Tons Total Tons	189,860.74 3,270,641.00
Total Tons * Average Tons	47,141.58 2,449,917.00 132,587.37	Fiscal Year Tons Total Tons * Average Tons	160,499.58 1,255,177.00 55,684.85	Fiscal Year Tons Total Tons * Average Tons	189,860.74 3,270,641.00 144,049.39
Total Tons * Average Tons Volume Used	47,141.58 2,449,917.00 132,587.37 3,473,300.00	Fiscal Year Tons Total Tons * Average Tons Volume Used	160,499.58 1,255,177.00 55,684.85 2,153,144.00	Fiscal Year Tons Total Tons * Average Tons Volume Used	189,860.74 3,270,641.00 144,049.39 5,415,346.00
Total Tons * Average Tons Volume Used Volume Constructed	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00
Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 5,352,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00
Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60
Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 5,352,000.00 0.71	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00
Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 5,352,000.00 0.71 1,878,700.00	Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58 81,656.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00
Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining in Tons	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 0.71 1,878,700.00 1,878,700.00 1,325,154.48 9.99	Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58 81,656.00 3,512,856.00	Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00 7,118,775.00
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)	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 0.71 1,878,700.00 1,878,700.00 1,325,154.48 9.99 28.11	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	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58 81,656.00 3,512,856.00 47,601.43	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	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00 7,118,775.00 921,263.49
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	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 0.71 1,878,700.00 1,878,700.00 1,325,154.48 9.99 28.11	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)	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58 81,656.00 3,512,856.00 47,601.43 0.85	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 Yolume Overall Remaining in	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00 7,118,775.00 921,263.49 6.40
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)	47,141.58 2,449,917.00 132,587.37 3,473,300.00 5,352,000.00 0.71 1,878,700.00 1,878,700.00 1,325,154.48 9.99 28.11	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)	160,499.58 1,255,177.00 55,684.85 2,153,144.00 2,234,800.00 5,666,000.00 0.58 81,656.00 3,512,856.00 47,601.43 0.85 0.30	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)	189,860.74 3,270,641.00 144,049.39 5,415,346.00 6,940,723.00 12,534,121.00 0.60 1,525,377.00 7,118,775.00 921,263.49 6.40 4.85

NC DEQ: Waste Management

INC DEQ. Waste Manag			, <u>,</u>		
Johnston 51-03	MSW	Lenoir 54-09	MSW	Lincoln 55-03	MSW
Johnston County MSW	andfill	Lenoir County MSW La	andfill	Lincoln County Solid Waste -	MSW Unit
Open Date	10/1/1997	Open Date	7/1/2004	Open Date	7/1/1993
Survey Date	5/27/2016	Survey Date	4/29/2016	Survey Date	6/1/2016
Years Open	18.7	Years Open	11.8	Years Open	22.9
Fiscal Year Tons	133,829.36	Fiscal Year Tons	0.00	Fiscal Year Tons	35,968.82
Total Tons	1,955,967.00	Total Tons	584,637.12	Total Tons	936,669.00
* Average Tons	104,860.85	* Average Tons	49,430.26	* Average Tons	40,869.47
Volume Used	3,509,781.00	Volume Used	533,357.00	Volume Used	2,058,056.00
Volume Constructed	3,619,147.00	Volume Constructed	676,789.00	Volume Constructed	2,176,100.00
Volume Overall	19,132,384.00	Volume Overall	3,096,592.00	Volume Overall	4,437,700.00
* Compaction Density	0.56	* Compaction Density	1.10	* Compaction Density	0.46
* Volume Constructed Remaining	109,366.00	* Volume Constructed Remaining	143,432.00	* Volume Constructed Remaining	118,044.00
* Volume Overall Remaining	15,622,603.00	* Volume Overall Remaining	2,563,235.00	* Volume Overall Remaining	2,379,644.00
* Volume Constructed Remaining	60,948.61	* Volume Constructed Remaining	157,222.41	* Volume Constructed Remaining	53,724.56
in Tons * Volume Constructed Remaining	0.58	in Tons * Volume Constructed Remaining	3.18	in Tons * Volume Constructed Remaining	1.31
in Years (Average Tons)	0.58	in Years (Average Tons)	5.10	in Years (Average Tons)	1.51
* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.46	* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.00	* Volume Constructed Remaining in Years (Fiscal Year Tons)	1.49
* Volume Overall Remaining in Tons	8,706,325.53	* Volume Overall Remaining in Tons	2,809,679.69	* Volume Overall Remaining in Tons	1,083,031.15
* Volume Overall Remaining in Years (Average Tons)	83.03	* Volume Overall Remaining in Years (Average Tons)	56.84	* Volume Overall Remaining in Years (Average Tons)	26.50
* Volume Overall Remaining in Years (Fiscal Year Tons)	65.06	* Volume Overall Remaining in Years (Fiscal Year Tons)	0.00	* Volume Overall Remaining in Years (Fiscal Year Tons)	30.11
Macon 57-03	MSW	Mecklenburg 60-19	MSW	Montgomery 62-04	MSW
Macon County MSW L		Mecklenburg County L		Uwharrie Environmental Regio	onal Landfill
Open Date	5/1/1992	Open Date	4/1/2000	Open Date	12/11/1995
Survey Date	5/18/2016	Survey Date	2/18/2016	Survey Date	2/10/2016
Years Open	24.0	Years Open	15.9	Years Open	20.2
Fiscal Year Tons	32,231.33			· · · · ·	
Total Tons		Fiscal Year Lons	118.404.95	FISCAL YEAR TONS	729.758.55
		Fiscal Year Tons Total Tons	118,404.95 1.595.181.00	Fiscal Year Tons Total Tons	729,758.55
* Average Tons	684,342.13	Total Tons	1,595,181.00	Total Tons	13,201,792.00
* Average Tons Volume Used	684,342.13 28,459.06	Total Tons * Average Tons	1,595,181.00 100,437.83		13,201,792.00 654,623.20
Volume Used	684,342.13 28,459.06 1,135,392.00	Total Tons * Average Tons Volume Used	1,595,181.00 100,437.83 2,970,393.00	Total Tons * Average Tons Volume Used	13,201,792.00 654,623.20 16,633,621.00
Ŭ	684,342.13 28,459.06 1,135,392.00 1,210,525.00	Total Tons * Average Tons	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00	Total Tons * Average Tons Volume Used Volume Constructed	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00
Volume Used Volume Constructed Volume Overall	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00
Volume Used Volume Constructed	684,342.13 28,459.06 1,135,392.00 1,210,525.00	Total Tons * Average Tons Volume Used Volume Constructed	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00	Total Tons * Average Tons Volume Used Volume Constructed	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00
Volume Used Volume Constructed Volume Overall * Compaction Density	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60 75,133.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54 2,376,107.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Constructed Remaining * Volume Constructed Remaining	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79 2,096,379.00
Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60 75,133.00 1,480,733.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54 2,376,107.00 17,754,157.00	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79 2,096,379.00 17,152,094.00
Volume Used Volume Constructed Volume Constructed * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining in Tons * Volume Constructed Remaining	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60 75,133.00 1,480,733.00 45,285.40	Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54 2,376,107.00 17,754,157.00 1,276,033.42	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	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79 2,096,379.00 17,152,094.00 1,663,856.57
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	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60 75,133.00 1,480,733.00 45,285.40 1.59	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	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54 2,376,107.00 17,754,157.00 1,276,033.42 12.70	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	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79 2,096,379.00 17,152,094.00 1,663,856.57 2.54
Volume Used Volume Constructed 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)	684,342.13 28,459.06 1,135,392.00 1,210,525.00 2,616,125.00 0.60 75,133.00 1,480,733.00 45,285.40 1.59 1.41	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)	1,595,181.00 100,437.83 2,970,393.00 5,346,500.00 20,724,550.00 0.54 2,376,107.00 17,754,157.00 1,276,033.42 12.70 10.78	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)	13,201,792.00 654,623.20 16,633,621.00 18,730,000.00 33,785,715.00 0.79 2,096,379.00 17,152,094.00 1,663,856.57 2.54 2.28

NC DEQ: Waste Management

INC DEQ. Waste Manag					
New Hanover 65-04	MSW	Onslow 67-08	MSW	Onslow 67-09	MSW
New Hanover County L	andfill	Camp Lejeune MSW L	andfill	Onslow County Subtit	e D
Open Date	8/24/1981	Open Date	1/1/1998	Open Date	1/1/1998
Survey Date	5/15/2016	Survey Date	6/13/2016	Survey Date	4/19/2016
Years Open	34.7	Years Open	18.4	Years Open	18.3
Fiscal Year Tons	253,321.53	Fiscal Year Tons	29,271.49	Fiscal Year Tons	113,276.52
Total Tons	6,232,215.00	Total Tons	778,651.39	Total Tons	2,212,661.00
* Average Tons	179,477.77	* Average Tons	42,208.73	* Average Tons	120,929.89
Volume Used	7,853,108.00	Volume Used	1,940,955.00	Volume Used	3,362,700.00
Volume Constructed	7,843,310.00	Volume Constructed	1,996,665.00	Volume Constructed	3,779,570.00
Volume Overall	8,904,100.00	Volume Overall	4,089,000.00	Volume Overall	9,925,630.00
* Compaction Density	0.79	* Compaction Density	0.40	* Compaction Density	0.66
* Volume Constructed Remaining	-9,798.00	* Volume Constructed Remaining	55,710.00	* Volume Constructed Remaining	416,870.00
* Volume Overall Remaining	1,050,992.00	* Volume Overall Remaining	2,148,045.00	* Volume Overall Remaining	6,562,930.00
* Volume Constructed Remaining in Tons	-7,775.68	* Volume Constructed Remaining in Tons	22,349.14	* Volume Constructed Remaining in Tons	274,301.01
* Volume Constructed Remaining	-0.04	* Volume Constructed Remaining	0.53	* Volume Constructed Remaining	2.27
in Years (Average Tons)		in Years (Average Tons)		in Years (Average Tons)	
* Volume Constructed Remaining	-0.03	* Volume Constructed Remaining	0.76	* Volume Constructed Remaining	2.42
in Years (Fiscal Year Tons)		in Years (Fiscal Year Tons)		in Years (Fiscal Year Tons)	
* Volume Overall Remaining in Tons	834,065.71	* Volume Overall Remaining in Tons	861,729.52	* Volume Overall Remaining in Tons	4,318,416.53
* Volume Overall Remaining in Years (Average Tons)	4.65	* Volume Overall Remaining in Years (Average Tons)	20.42	* Volume Overall Remaining in Years (Average Tons)	35.71
* Volume Overall Remaining in	3.29	* Volume Overall Remaining in	29.44	* Volume Overall Remaining in	38.12
* Volume Overall Remaining in Years (Fiscal Year Tons)		* Volume Overall Remaining in Years (Fiscal Year Tons)		* Volume Overall Remaining in Years (Fiscal Year Tons)	
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03	MSW
* Volume Overall Remaining in Years (Fiscal Year Tons)	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons)	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons)	MSW
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03	MSW
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona	MSW Landfill	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L	MSW
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date	MSW Landfill 7/30/1997 2/4/2016 18.5	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date	MSW 6/30/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date	MSW andfill 1/1/1998
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date	MSW Landfill 7/30/1997 2/4/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date	MSW	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date	MSW andfill 1/1/1998 4/18/2016
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open	MSW Landfill 7/30/1997 2/4/2016 18.5	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open	MSW 6/30/2016	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons	MSW 6/30/2016 	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open Fiscal Year Tons	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons	MSW II 6/30/2016 0.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open Fiscal Year Tons Total Tons	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	MSW II 6/30/2016 0.00 0.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	MSW 6/30/2016 0.00 0.00 0.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	MSW II 6/30/2016 0.00 0.00 0.00 0.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 17,400,000.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall 	MSW 6/30/2016 0.00 0.00 0.00 0.00 37,801,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW L Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona 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	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Overall Remaining	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 37,801,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li Open Date Open Date Survey Date Years Open Fiscal Year Tons Total Tons Total Tons Volume Used Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00
* Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona 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 Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 17,400,000.00 0.76 5,818,228.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi 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	MSW II 6/30/2016 0.00 0.00 0.00 0.00 37,801,000.00 0.00 0.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li 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 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00
 Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Overall Remaining * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining 	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date 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 Constructed Remaining * Volume Constructed Remaining	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 37,801,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li Open Date Open Date Survey Date Years Open Fiscal Year Tons Total Tons Total Tons Volume Used Volume Used Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Overall Remaining * Volume Overall Remaining * Volume Constructed Remaining	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00 3,972,977.00
 * Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona 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) 	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00 4,433,714.95	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi 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 Constructed Remaini	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 37,801,000.00	* Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li 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	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00 3,972,977.00 362,883.97
 * Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) 	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00 4,433,714.95 19.51	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi 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 Constructed Remaining * 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) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 0.00 37,801,000.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used 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 Overall Remaining in 	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00 3,972,977.00 362,883.97 4.17 4.33
 * Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona 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 Years (Average 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) * Volume Overall Remaining in Tons 	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00 4,433,714.95 19.51 17.55	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi 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 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) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Tons * Volume Coverall Remaining in Yous * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Yous Yous * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Coverall Remaining in Yons * Volume Coverall Remaining in Yons	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used 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 Overall Remaining in Tons * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons 	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00 3,972,977.00 362,883.97 4.17 4.33
 Volume Overall Remaining in Years (Fiscal Year Tons) Person 73-04 Upper Piedmont Regiona Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons * Average 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 Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) 	MSW Landfill 7/30/1997 2/4/2016 18.5 252,684.10 4,207,804.00 227,251.28 5,521,772.00 11,340,000.00 0.76 5,818,228.00 11,878,228.00 4,433,714.95 19.51 17.55 9,051,669.52	* Volume Overall Remaining in Years (Fiscal Year Tons) Randolph 76-07 Great Oak Landfi Open Date Open Date Survey Date Survey Date Years Open Fiscal Year Tons Total Tons Total Tons * Average Tons Volume Used Volume Overall Volume Constructed Volume Overall * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) in Years (Fiscal Year Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons	MSW II 6/30/2016 0.00 0.00 0.00 37,801,000.00 0.00 37,801,000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	 * Volume Overall Remaining in Years (Fiscal Year Tons) Robeson 78-03 Robeson County MSW Li Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used 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 Overall Remaining in Years (Fiscal Year Tons) 	MSW andfill 1/1/1998 4/18/2016 18.3 83,888.40 1,590,488.00 86,938.90 2,151,321.00 2,642,164.00 6,124,298.00 0.74 490,843.00 3,972,977.00 362,883.97 4.17 4.13 4.33

NC DEQ: Waste Management

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Rockingham 79-04	MSW	Rowan 80-03	MSW	Sampson 82-02	MSW
Rockingham County MSW	/ Landfill	Rowan County MSW L	andfill	WI - Sampson County MS	W Unit
Open Date	5/5/1995	Open Date	12/1/1989	Open Date	2/22/1999
Survey Date	5/27/2016	Survey Date	5/27/2016	Survey Date	1/2/2016
Years Open	21.1	Years Open	26.5	Years Open	16.9
Fiscal Year Tons	86,132.14	Fiscal Year Tons	137,875.89	Fiscal Year Tons	1,530,860.09
Total Tons	1,715,211.00	Total Tons	2,421,692.00	Total Tons	15,560,981.00
* Average Tons	81,435.18	* Average Tons	91,433.02	* Average Tons	922,969.85
Volume Used	3,039,776.00	Volume Used	3,951,675.00	Volume Used	18,609,221.00
Volume Constructed	3,079,880.00	Volume Constructed	5,437,000.00	Volume Constructed	42,965,525.00
Volume Overall	8,873,899.00	Volume Overall	15,071,000.00	Volume Overall	56,600,000.00
* Compaction Density	0.56	* Compaction Density	0.61	* Compaction Density	0.84
* Volume Constructed Remaining	40,104.00	* Volume Constructed Remaining	1,485,325.00	* Volume Constructed Remaining	24,356,304.00
	-				
* Volume Overall Remaining	5,834,123.00	* Volume Overall Remaining	11,119,325.00	* Volume Overall Remaining	37,990,779.00
* Volume Constructed Remaining	22,628.91	* Volume Constructed Remaining	910,246.84	* Volume Constructed Remaining	20,366,676.49
in Tons		in Tons		in Tons	
* Volume Constructed Remaining	0.28	* Volume Constructed Remaining	9.96	* Volume Constructed Remaining	22.07
in Years (Average Tons)		in Years (Average Tons)		in Years (Average Tons)	
* Volume Constructed Remaining	0.26	* Volume Constructed Remaining	6.60	* Volume Constructed Remaining	13.30
in Years (Fiscal Year Tons)	0.20	in Years (Fiscal Year Tons)	0.00	in Years (Fiscal Year Tons)	10.00
* Volume Overall Remaining in	3,291,937.28	* Volume Overall Remaining in	6,814,219.39	* Volume Overall Remaining in	31,767,788.14
Tons		Tons		Tons	
* Volume Overall Remaining in Years (Average Tons)	40.42	* Volume Overall Remaining in Years (Average Tons)	74.53	* Volume Overall Remaining in Years (Average Tons)	34.42
* Volume Overall Remaining in	38.22	* Volume Overall Remaining in	49.42	* Volume Overall Remaining in	20.75
Years (Fiscal Year Tons)	30.22	Years (Fiscal Year Tons)	49.42	Years (Fiscal Year Tons)	20.75
Stanly 84-01	MSW	Surrv 86-06	MSW	Transvlvania 88-07	MSW
Stanly 84-01 City of Albemarle MSW	MSW Landfill	Surry 86-06 Surry County Municipal Solid	MSW Waste Landfill	Transylvania 88-07 Transylvania County La	MSW ndfill
City of Albemarle MSW	Landfill	Surry County Municipal Solid	Waste Landfill	Transylvania County La	ndfill
City of Albemarle MSW Open Date	Landfill 5/20/1999	Surry County Municipal Solid	Waste Landfill 12/1/1998	Transylvania County La Open Date	ndfill 6/13/1990
City of Albemarle MSW Open Date Survey Date	Landfill 5/20/1999 6/19/2016	Surry County Municipal Solid Open Date Survey Date	Waste Landfill 12/1/1998 6/10/2016	Transylvania County La Open Date Survey Date	ndfill 6/13/1990 5/28/2016
City of Albemarle MSW Open Date Survey Date Years Open	Landfill 5/20/1999 6/19/2016 17.1	Surry County Municipal Solid Open Date Survey Date Years Open	Waste Landfill 12/1/1998 6/10/2016 17.5	Transylvania County La Open Date Survey Date Years Open	ndfill 6/13/1990 5/28/2016 26.0
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons	Landfill 5/20/1999 6/19/2016 17.1 53,039.46	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons	ndfill 6/13/1990 5/28/2016 26.0 26,002.62
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00	Surry County Municipal Solid Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00	Transylvania County La Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00
City of Albemarle 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 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34	Surry County Municipal Solid V Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00
City of Albemarle 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	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00
City of Albemarle 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 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.0 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00
City of Albemarle 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	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00
City of Albemarle 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 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons)	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13	Surry County Municipal Solid V 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)	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46	Transylvania County 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 in Years (Average Tons)	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons)	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13	Surry County Municipal Solid V 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)	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46	Transylvania County 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 in Years (Average Tons)	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons)	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13 10.55	Surry County Municipal Solid V 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) * Volume Constructed Remaining in Years (Fiscal Year Tons)	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 2,137,668.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46 0.51	Transylvania County 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)	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49 0.36
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Compaction Density * Volume Constructed Remaining * Volume Constructed Remaining in Tons * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13	Surry County Municipal Solid V 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	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46	Transylvania County 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	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * 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	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13 10.55	Surry County Municipal Solid V 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 Nolume Constructed Remaining	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 2,137,668.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46 0.51	Transylvania County 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 Overall Remaining in	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49 0.36
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * 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 (Average Tons) * Volume Overall Remaining in Years (Average Tons) * Volume Overall Remaining in Tons	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13 10.55 2,030,714.50	Surry County Municipal Solid V Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * Volume Constructed Remaining * Volume Constructed Remaining in Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Average Tons) * Volume Overall Remaining in Years (Average Tons) * Volume Overall Remaining in Years (Average Tons)	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46 0.51 1,756,390.82	Transylvania County 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 Overall Remaining in Years (Average Tons) * Volume Overall Remaining in Years (Average Tons)	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49 0.36 301,645.79
City of Albemarle MSW Open Date Survey Date Years Open Fiscal Year Tons Total Tons * Average Tons Volume Used Volume Constructed Volume Constructed Volume Overall * 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) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons	Landfill 5/20/1999 6/19/2016 17.1 53,039.46 788,060.42 46,128.06 1,389,725.66 2,376,199.00 4,970,842.00 0.57 986,473.34 3,581,116.34 559,391.41 12.13 10.55 2,030,714.50	Surry County Municipal Solid V 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 Years (Average Tons) * Volume Constructed Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Tons * Volume Overall Remaining in Years (Fiscal Year Tons)	Waste Landfill 12/1/1998 6/10/2016 17.5 57,267.26 1,105,430.42 63,077.40 2,083,048.00 2,137,668.00 5,392,751.00 0.53 54,620.00 3,309,703.00 28,985.70 0.46 0.51 1,756,390.82	Transylvania County 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 Overall Remaining in Years (Fiscal Year Tons) * Volume Overall Remaining in Yolume Overall Remaining in	ndfill 6/13/1990 5/28/2016 26.00 26,002.62 495,930.00 19,105.41 862,488.00 878,782.00 1,387,090.00 0.57 16,294.00 524,602.00 9,369.04 0.49 0.36 301,645.79

NC DEQ: Waste Management

Wake 92-22	MSW	Wayne 96-06	MSW	Wilkes 97-04	MSW	
	-				-	
Wake County South Wake MSWLF		Wayne County Solid Waste - MSW Unit		Wilkes County MSW Landfill		
Open Date	2/7/2008	Open Date	1/26/1998	Open Date	10/7/1993	
Survey Date	7/2/2016	Survey Date	5/2/2016	Survey Date	3/22/2016	
Years Open	8.4	Years Open	18.3	Years Open	22.5	
Fiscal Year Tons	436,632.00	Fiscal Year Tons	67,175.29	Fiscal Year Tons	53,326.99	
Total Tons	3,501,185.00	Total Tons	1,416,398.59	Total Tons	1,154,647.00	
* Average Tons	416,821.32	* Average Tons	77,550.53	* Average Tons	51,418.53	
Volume Used	5,140,443.00	Volume Used	2,230,629.00	Volume Used	2,487,470.00	
Volume Constructed	8,691,290.00	Volume Constructed	2,327,598.00	Volume Constructed	2,892,662.00	
Volume Overall	31,075,212.00	Volume Overall	5,365,695.00	Volume Overall	4,661,952.00	
* Compaction Density	0.68	* Compaction Density	0.63	* Compaction Density	0.46	
* Volume Constructed Remaining	3,550,847.00	* Volume Constructed Remaining	96,969.00	* Volume Constructed Remaining	405,192.00	
* Volume Overall Remaining	25,934,769.00	* Volume Overall Remaining	3,135,066.00	* Volume Overall Remaining	2,174,482.00	
* Volume Constructed Remaining in Tons	2,418,502.11	* Volume Constructed Remaining in Tons	61,573.11	* Volume Constructed Remaining in Tons	188,084.17	
* Volume Constructed Remaining in Years (Average Tons)	5.80	* Volume Constructed Remaining in Years (Average Tons)	0.79	* Volume Constructed Remaining in Years (Average Tons)	3.66	
* Volume Constructed Remaining in Years (Fiscal Year Tons)	5.54	* Volume Constructed Remaining in Years (Fiscal Year Tons)	0.92	* Volume Constructed Remaining in Years (Fiscal Year Tons)	3.53	
* Volume Overall Remaining in Tons	17,664,318.85	* Volume Overall Remaining in Tons	1,990,695.48	* Volume Overall Remaining in Tons	1,009,362.57	
* Volume Overall Remaining in Years (Average Tons)	42.38	* Volume Overall Remaining in Years (Average Tons)	25.67	* Volume Overall Remaining in Years (Average Tons)	19.63	
* Volume Overall Remaining in Years (Fiscal Year Tons)	40.46	* Volume Overall Remaining in Years (Fiscal Year Tons)	29.63	* Volume Overall Remaining in Years (Fiscal Year Tons)	18.93	

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.