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Municipal Solid Waste Landfill Capacity

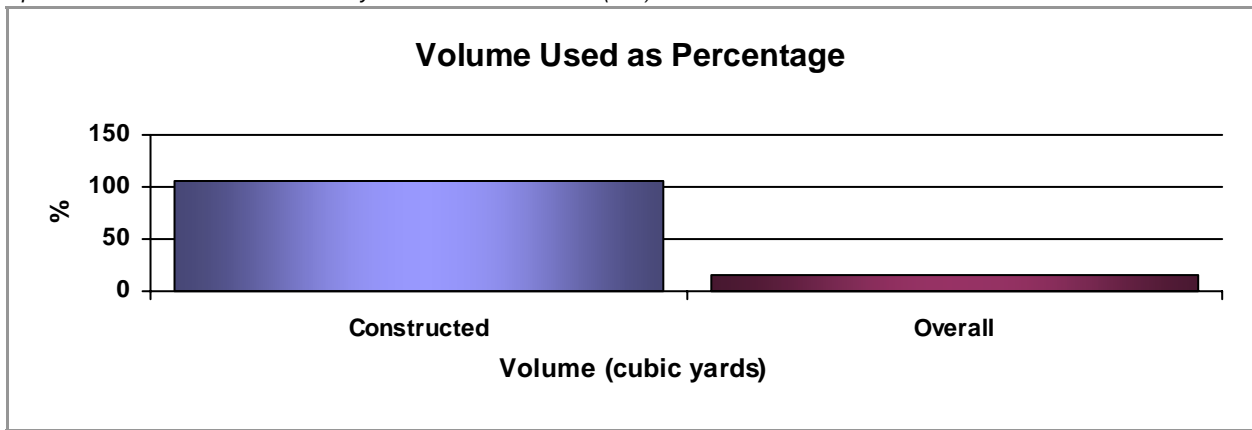
AUSTIN QUARTER SWM FACILITY

01-04

County: ALAMANCE

Dates	Opened: 3/18/1994	Surveyed: 4/5/2007	Years Open: 13.0
Tons Disposed	Total: 1,048,397.00	Avg per Year: 80,345.57	2006-2007: 84,078.37
Volume Airspace (cubic yard)	Used: 1,589,525.00	Constructed: 1,492,281.00	Overall: 10,000,000.00
Remaining Airspace (cubic yard)		-97,244.00	8,410,475.00
Compaction Density (tons/cubic yard)	0.66		
Remaining Capacity for Tons of Waste:		Constructed: -64,138.86	Overall: 5,547,265.23
Remaining Capacity in Years (Avg TPY):		-0.80	69.04
Remaining Capacity in Years (2006-2007 TPY):		-0.76	65.98

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 376-0411.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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Municipal Solid Waste Landfill Capacity

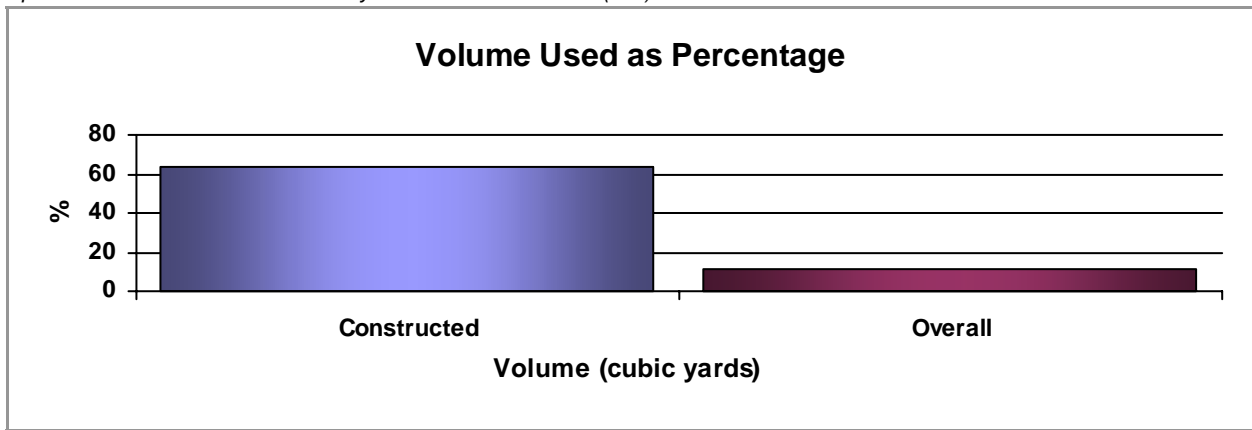
CHAMBERS DEVELOPMENT MSWLF

04-03

County: ANSON

Dates	Opened: 12/12/2000	Surveyed: 2/19/2007	Years Open: 6.2
Tons Disposed	Total: 1,858,972.00	Avg per Year: 300,437.84	2006-2007: 273,112.00
Volume Airspace (cubic yard)	Used: 2,112,468.00	Constructed: 3,300,000.00	Overall: 19,310,000.00
Remaining Airspace (cubic yard)		1,187,532.00	17,197,532.00
Compaction Density (tons/cubic yard)	0.88		
Remaining Capacity for Tons of Waste:		Constructed: 1,045,028.25	Overall: 15,133,829.46
Remaining Capacity in Years (Avg TPY):		3.48	50.37
Remaining Capacity in Years (2006-2007 TPY):		3.83	55.41

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 694-6900.



Calculations

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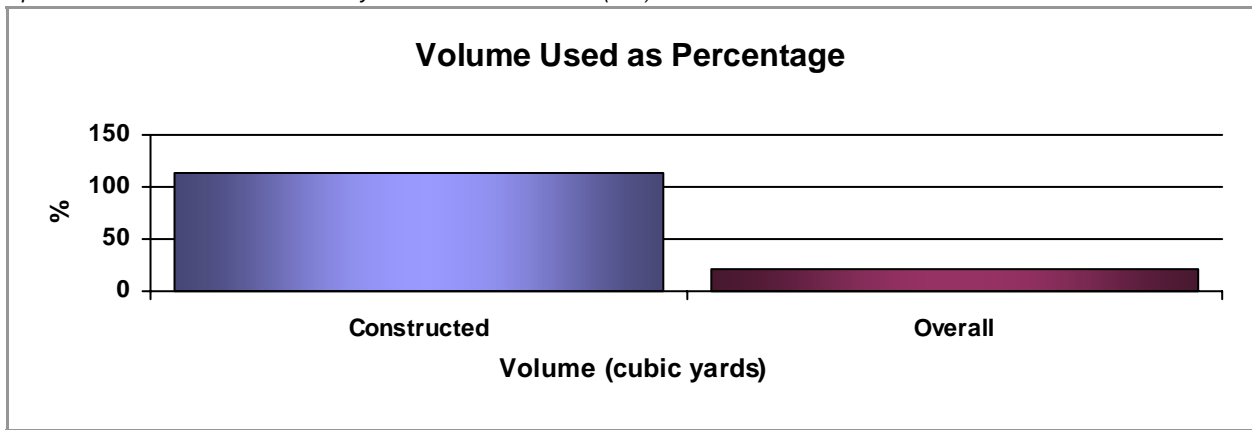
ASHE COUNTY LANDFILL

05-01

County: ASHE

Dates	Opened: 11/1/1993	Surveyed: 6/25/2007	Years Open: 13.6
Tons Disposed	Total: 234,254.25	Avg per Year: 17,167.21	2006-2007: 22,921.61
Volume Airspace (cubic yard)	Used: 482,848.00	Constructed: 427,000.00	Overall: 2,340,000.00
Remaining Airspace (cubic yard)		-55,848.00	1,857,152.00
Compaction Density (tons/cubic yard)	0.49		
Remaining Capacity for Tons of Waste:		Constructed: -27,094.72	Overall: 900,999.38
Remaining Capacity in Years (Avg TPY):		-1.58	52.48
Remaining Capacity in Years (2006-2007 TPY):		-1.18	39.31

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 246-3721.



Calculations

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- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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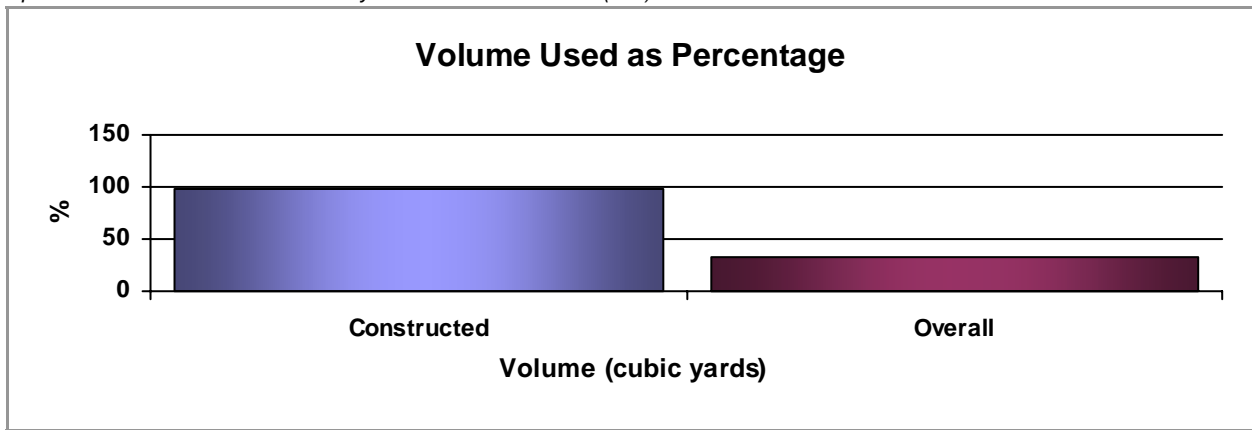
EAST CAROLINA REG LANDFILL

08-03

County: BERTIE

	Dates	Opened: 8/6/1993	Surveyed: 3/6/2007	Years Open: 13.6
	Tons Disposed	Total: 5,944,603.54	Avg per Year: 437,755.33	2006-2007: 556,607.55
	Volume Airspace (cubic yard)	Used: 8,100,463.00	Constructed: 8,267,000.00	Overall: 24,200,000.00
	Remaining Airspace (cubic yard)		166,537.00	16,099,537.00
	Compaction Density (tons/cubic yard)	0.73		
	Remaining Capacity for Tons of Waste:		Constructed: 122,214.80	Overall: 11,814,801.78
	Remaining Capacity in Years (Avg TPY):		0.28	26.99
	Remaining Capacity in Years (2006-2007 TPY):		0.22	21.23

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (252) 348-3322.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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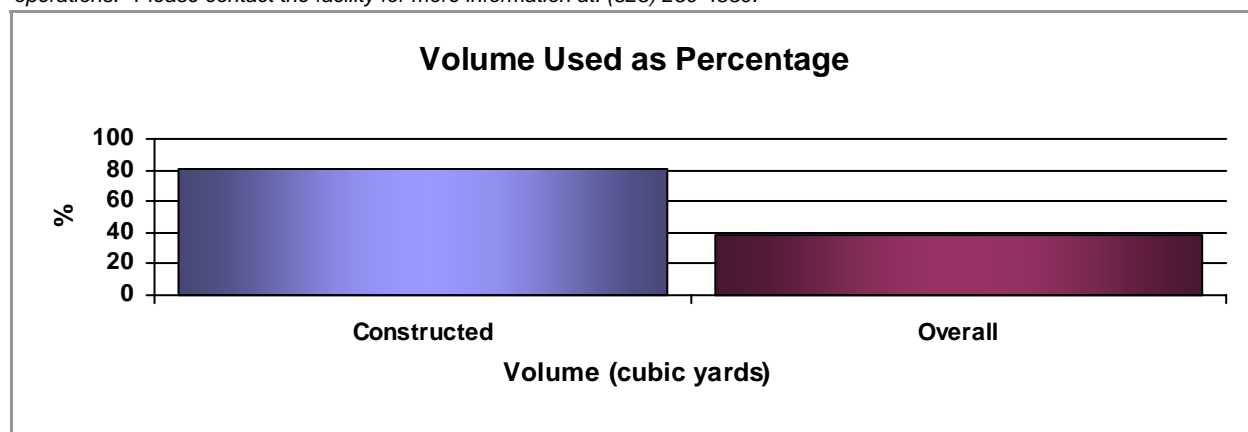
BUNCOMBE COUNTY MSW LANDFILL

11-07

County: BUNCOMBE

	Dates	Opened: 9/29/1997	Surveyed: 3/27/2007	Years Open: 9.5
	Tons Disposed	Total: 1,295,433.00	Avg per Year: 136,513.82	2006-2007: 117,215.33
	Volume Airspace (cubic yard)	Used: 2,616,288.00	Constructed: 3,255,999.00	Overall: 6,803,056.00
	Remaining Airspace (cubic yard)		639,711.00	4,186,768.00
	Compaction Density (tons/cubic yard)	0.50		
	Remaining Capacity for Tons of Waste:		Constructed: 316,747.52	Overall: 2,073,042.96
	Remaining Capacity in Years (Avg TPY):		2.32	15.19
	Remaining Capacity in Years (2006-2007 TPY):		2.70	17.69

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 250-4830.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open

Remaining Airspace = Total Volume Airspace – Volume of Airspace Used

Compaction Density = Total Tons Disposed / Volume of Airspace Used

Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density

Remaining Capacity in Years =

Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year

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Municipal Solid Waste Landfill Capacity

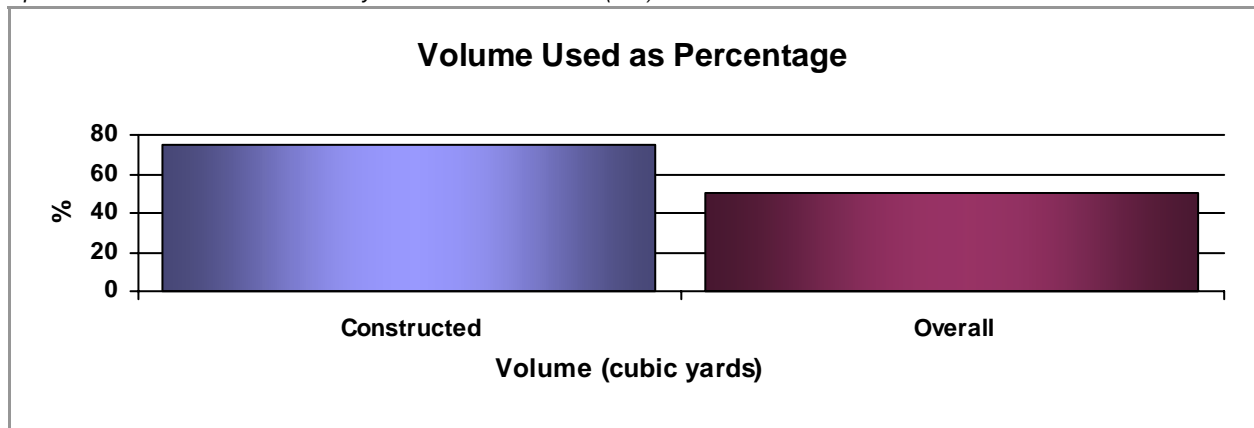
CHARLOTTE MOTOR SPEEDWAY LANDFILL V

13-04

County: CABARRUS

Dates	Opened: 3/6/1992	Surveyed: 2/23/2007	Years Open: 15.0
Tons Disposed	Total: 21,467,920.00	Avg per Year: 1,434,270.67	2006-2007: 1,247,753.00
Volume Airspace (cubic yard)	Used: 23,083,785.00	Constructed: 30,731,035.00	Overall: 46,331,035.00
Remaining Airspace (cubic yard)		7,647,250.00	23,247,250.00
Compaction Density (tons/cubic yard)	0.93		
Remaining Capacity for Tons of Waste:	Constructed: 7,111,942.48	Overall: 21,619,942.45	
Remaining Capacity in Years (Avg TPY):	4.96		15.07
Remaining Capacity in Years (2006-2007 TPY):	5.70		17.33

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 262-6002.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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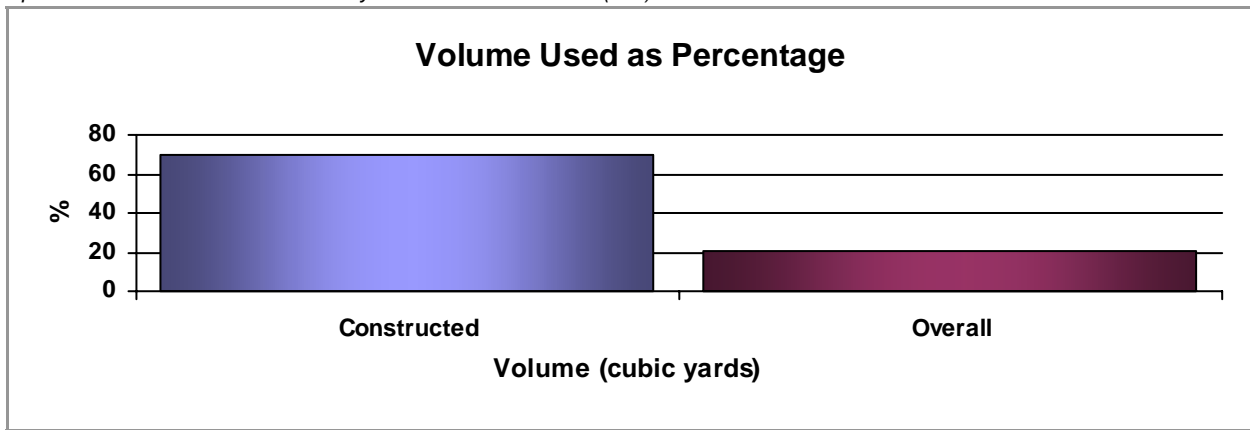
FOOTHILLS ENVIRONMENTAL LANDFILL

14-03

County: CALDWELL

Dates	Opened: 8/26/1998	Surveyed: 3/8/2007	Years Open: 8.5
Tons Disposed	Total: 1,445,105.00	Avg per Year: 169,391.72	2006-2007: 379,118.89
Volume Airspace (cubic yard)	Used: 1,939,466.00	Constructed: 2,800,000.00	Overall: 9,680,000.00
Remaining Airspace (cubic yard)		860,534.00	7,740,534.00
Compaction Density (tons/cubic yard)	0.75		
Remaining Capacity for Tons of Waste:		Constructed: 641,187.82	Overall: 5,767,507.34
Remaining Capacity in Years (Avg TPY):		3.79	34.05
Remaining Capacity in Years (2006-2007 TPY):		1.69	15.21

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 757-0965.



Calculations

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- Compaction Density = Total Tons Disposed / Volume of Airspace Used
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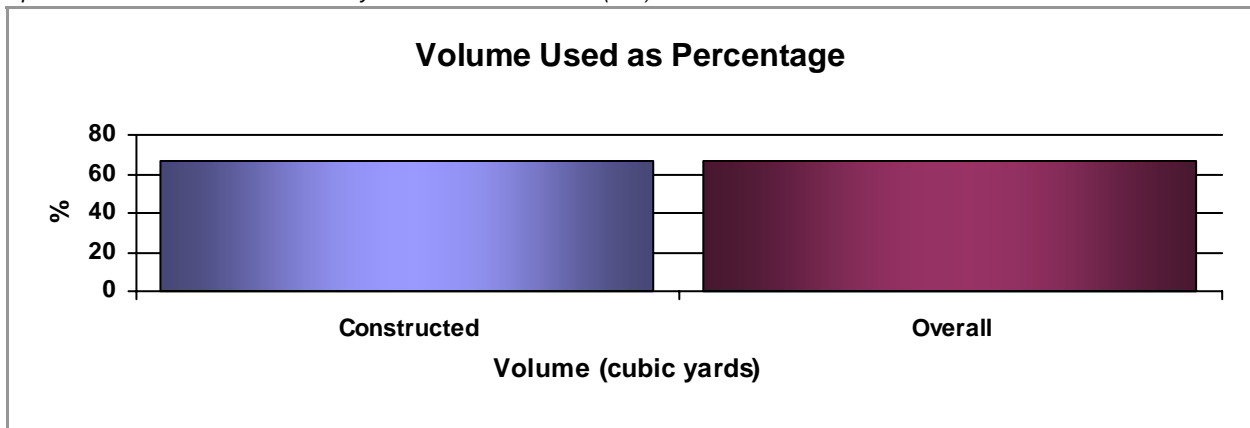
CATAWBA COUNTY LANDFILL

18-03

County: CATAWBA

Dates	Opened: 12/30/1997	Surveyed: 5/14/2007	Years Open: 9.4
Tons Disposed	Total: 1,566,978.93	Avg per Year: 167,252.79	2006-2007: 165,383.65
Volume Airspace (cubic yard)	Used: 2,990,119.00	Constructed: 4,515,000.00	Overall: 4,515,000.00
Remaining Airspace (cubic yard)		1,524,881.00	1,524,881.00
Compaction Density (tons/cubic yard)	0.52		
Remaining Capacity for Tons of Waste:		Constructed: 799,117.49	Overall: 799,117.49
Remaining Capacity in Years (Avg TPY):		4.78	4.78
Remaining Capacity in Years (2006-2007 TPY):		4.83	4.83

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 465-1348.



Calculations

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- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
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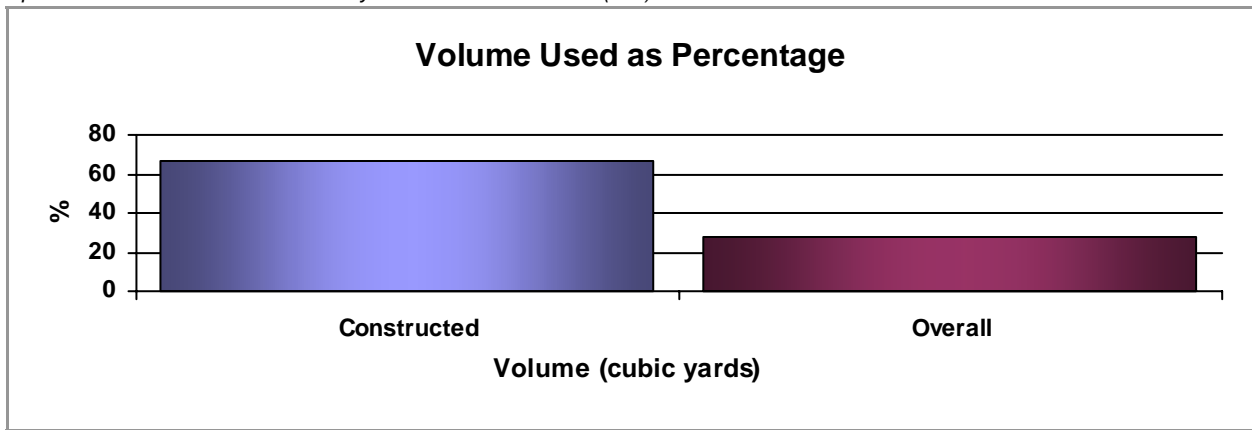
CHEROKEE COUNTY MSW FACILITY

20-02

County: CHEROKEE

Dates	Opened: 1/9/1998	Surveyed: 6/6/2006	Years Open: 8.4
Tons Disposed	Total: 160,721.00	Avg per Year: 19,121.61	2006-2007: 20,113.00
Volume Airspace (cubic yard)	Used: 309,560.00	Constructed: 465,479.00	Overall: 1,127,940.00
Remaining Airspace (cubic yard)		155,919.00	818,380.00
Compaction Density (tons/cubic yard)	0.52		
Remaining Capacity for Tons of Waste:		Constructed: 80,951.86	Overall: 424,896.15
Remaining Capacity in Years (Avg TPY):		4.23	22.22
Remaining Capacity in Years (2006-2007 TPY):		4.02	21.13

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 837-2621.



Calculations

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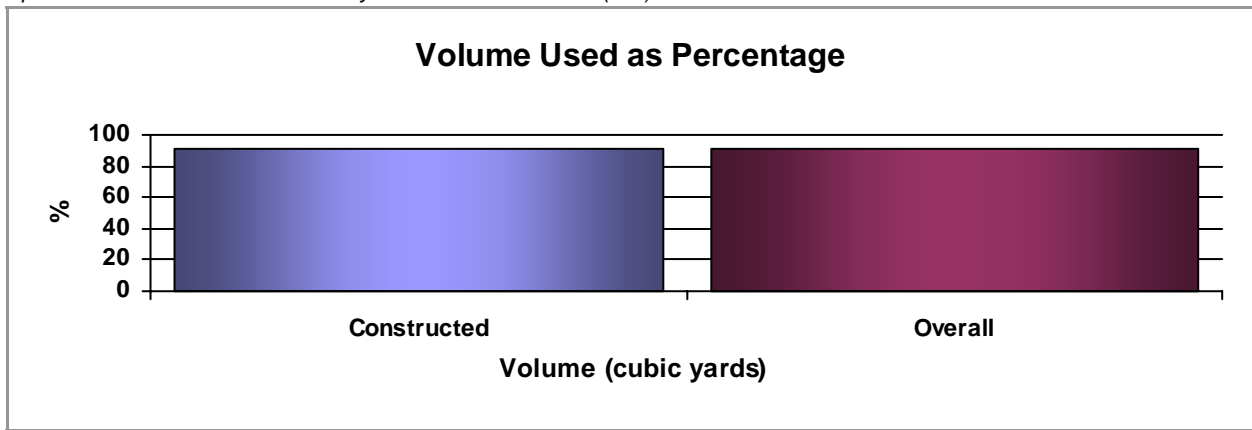
CLEVELAND COUNTY LANDFILL

23-01

County: CLEVELAND

	Dates	Opened: 7/27/1998	Surveyed: 6/20/2007	Years Open: 8.9
	Tons Disposed	Total: 729,790.95	Avg per Year: 82,017.28	2006-2007: 91,210.57
	Volume Airspace (cubic yard)	Used: 1,467,827.00	Constructed: 1,613,364.00	Overall: 1,613,364.00
	Remaining Airspace (cubic yard)		145,537.00	145,537.00
	Compaction Density (tons/cubic yard)	0.50		
	Remaining Capacity for Tons of Waste:		Constructed: 72,359.74	Overall: 72,359.74
	Remaining Capacity in Years (Avg TPY):		0.88	0.88
	Remaining Capacity in Years (2006-2007 TPY):		0.79	0.79

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 476-3166.



Calculations

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- Compaction Density = Total Tons Disposed / Volume of Airspace Used
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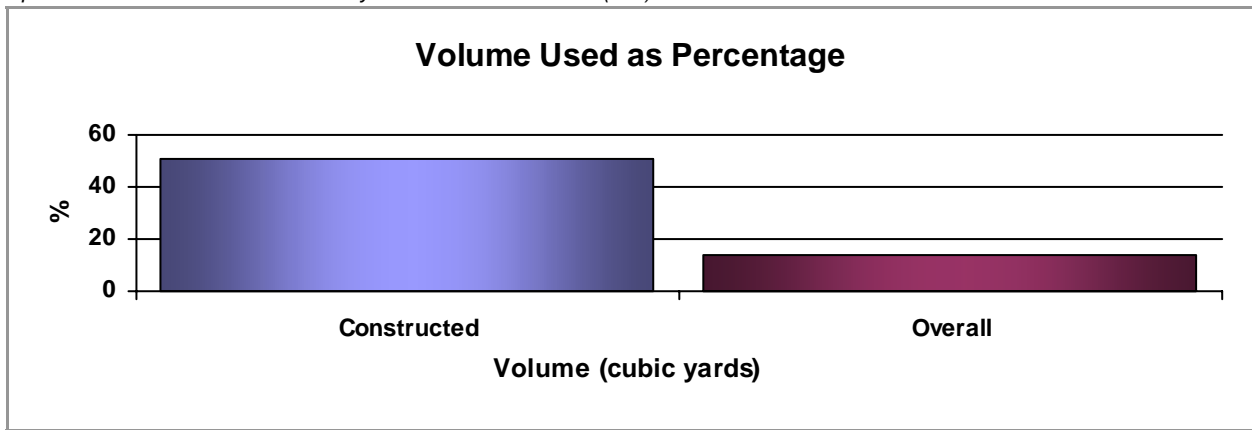
CRSWMA - LONG TERM REGIONAL LANDFILL

25-09

County: CRAVEN

	Dates	Opened: 8/25/1999	Surveyed: 7/2/2007	Years Open: 7.9
	Tons Disposed	Total: 1,524,665.00	Avg per Year: 194,171.51	2006-2007: 232,555.80
	Volume Airspace (cubic yard)	Used: 2,157,742.00	Constructed: 4,242,023.00	Overall: 15,500,000.00
	Remaining Airspace (cubic yard)		2,084,281.00	13,342,258.00
	Compaction Density (tons/cubic yard)	0.71		
	Remaining Capacity for Tons of Waste:		Constructed: 1,472,757.30	Overall: 9,427,667.35
	Remaining Capacity in Years (Avg TPY):		7.58	48.55
	Remaining Capacity in Years (2006-2007 TPY):		6.33	40.54

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (252) 633-1564.



Calculations

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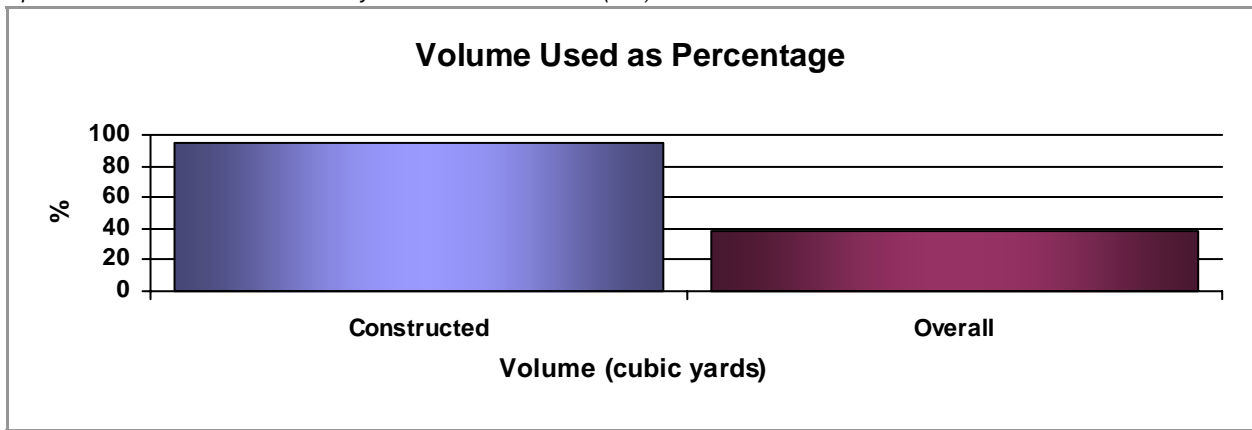
CUMBERLAND COUNTY LANDFILL

26-01

County: CUMBERLAND

Dates	Opened: 12/17/1997	Surveyed: 4/16/2007	Years Open: 9.3
Tons Disposed	Total: 1,368,967.00	Avg per Year: 146,761.14	2006-2007: 177,755.76
Volume Airspace (cubic yard)	Used: 2,236,315.00	Constructed: 2,350,400.00	Overall: 5,782,175.00
Remaining Airspace (cubic yard)		114,085.00	3,545,860.00
Compaction Density (tons/cubic yard)	0.61		
Remaining Capacity for Tons of Waste:		Constructed: 69,837.48	Overall: 2,170,608.94
Remaining Capacity in Years (Avg TPY):		0.48	14.79
Remaining Capacity in Years (2006-2007 TPY):		0.39	12.21

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 321-6830.



Calculations

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 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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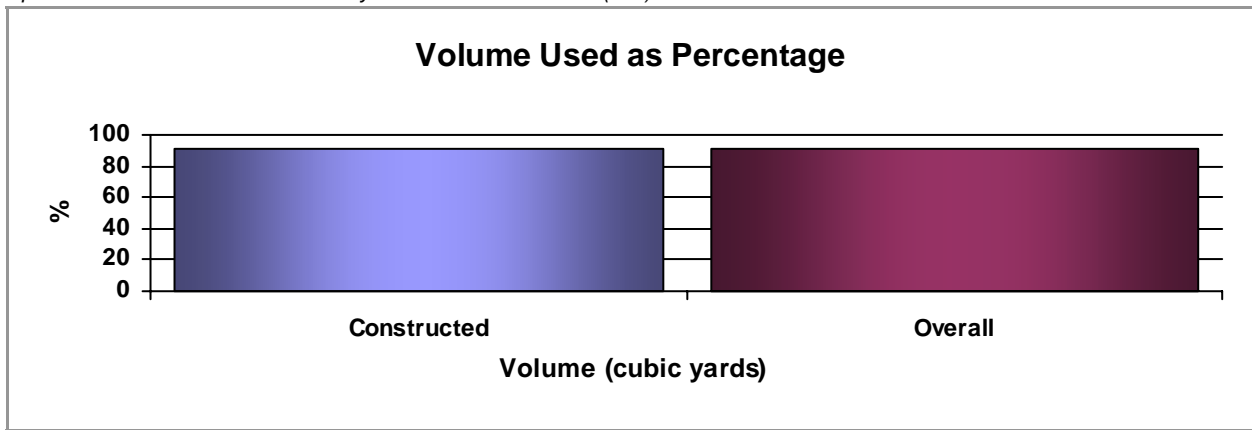
DAVIDSON CO MSW LINED LANDFILL

29-06

County: DAVIDSON

Dates	Opened: 10/1/1994	Surveyed: 5/7/2007	Years Open: 12.6
Tons Disposed	Total: 1,212,850.00	Avg per Year: 96,282.00	2006-2007: 103,997.20
Volume Airspace (cubic yard)	Used: 2,220,908.00	Constructed: 2,425,000.00	Overall: 2,425,000.00
Remaining Airspace (cubic yard)		204,092.00	204,092.00
Compaction Density (tons/cubic yard)	0.55		
Remaining Capacity for Tons of Waste:		Constructed: 111,455.76	Overall: 111,455.76
Remaining Capacity in Years (Avg TPY):		1.16	1.16
Remaining Capacity in Years (2006-2007 TPY):		1.07	1.07

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 242-2284.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
 Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year
 Remaining Capacity for Tons of Waste / 2006-2007 Tons Disposed
 Constructed = Landfill Volume Constructed and Permitted to Operate
 Overall = Total Volume for the Landfill Site at Final Design

Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

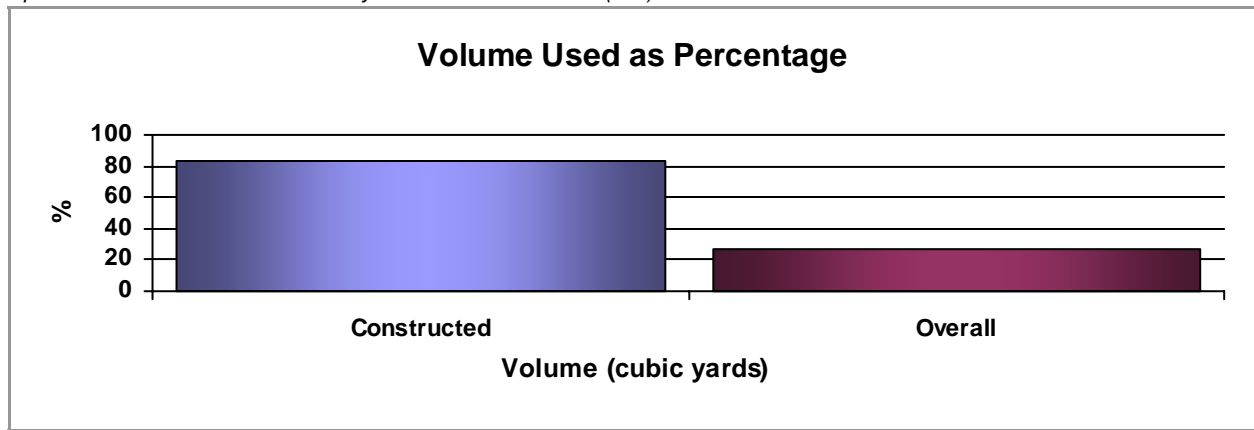
HANES MILL ROAD LANDFILL

34-02

County: FORSYTH

	Dates	Opened: 4/7/1997	Surveyed: 1/10/2007	Years Open: 9.8
	Tons Disposed	Total: 2,791,467.00	Avg per Year: 285,998.13	2006-2007: 276,116.22
	Volume Airspace (cubic yard)	Used: 4,337,200.00	Constructed: 5,170,216.00	Overall: 16,446,816.00
	Remaining Airspace (cubic yard)		833,016.00	12,109,616.00
	Compaction Density (tons/cubic yard)	0.64		
	Remaining Capacity for Tons of Waste:		Constructed: 536,137.76	Overall: 7,793,874.72
	Remaining Capacity in Years (Avg TPY):		1.87	27.25
	Remaining Capacity in Years (2006-2007 TPY):		1.94	28.23

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 727-8418.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

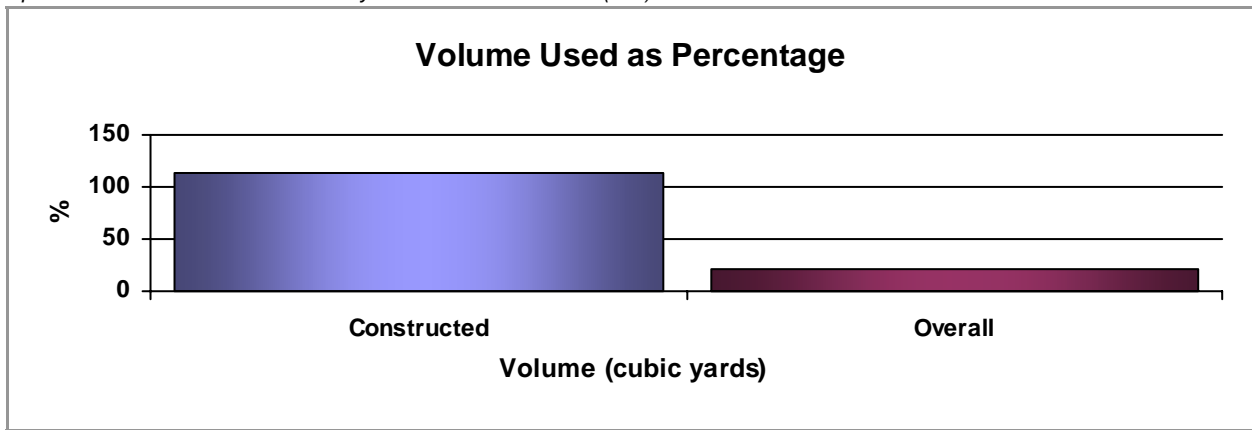
GASTON COUNTY LANDFILL

36-06

County: GASTON

	Dates	Opened: 7/1/1997	Surveyed: 5/29/2007	Years Open: 9.9
	Tons Disposed	Total: 857,260.00	Avg per Year: 86,519.54	2006-2007: 108,616.00
	Volume Airspace (cubic yard)	Used: 1,613,254.00	Constructed: 1,428,000.00	Overall: 7,441,200.00
	Remaining Airspace (cubic yard)		-185,254.00	5,827,946.00
	Compaction Density (tons/cubic yard)	0.53		
	Remaining Capacity for Tons of Waste:		Constructed: -98,441.31	Overall: 3,096,886.78
	Remaining Capacity in Years (Avg TPY):		-1.14	35.79
	Remaining Capacity in Years (2006-2007 TPY):		-0.91	28.51

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 922-0267.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
 - Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year
 - Remaining Capacity for Tons of Waste / 2006-2007 Tons Disposed
- Constructed = Landfill Volume Constructed and Permitted to Operate
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

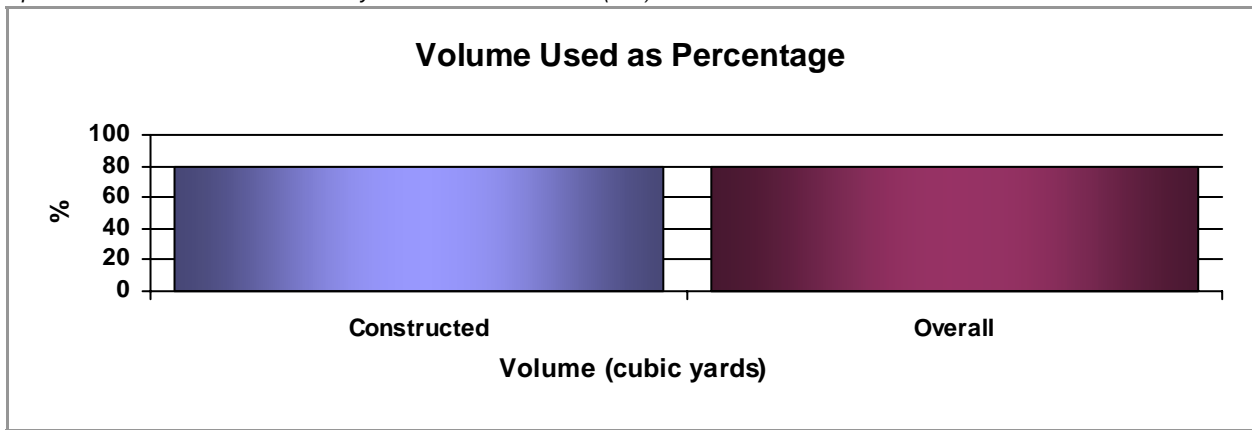
CITY OF HIGH POINT LANDFILL

41-04

County: GUILFORD

Dates	Opened: 10/1/1993	Surveyed: 5/7/2007	Years Open: 13.6
Tons Disposed	Total: 1,615,167.00	Avg per Year: 118,795.76	2006-2007: 99,820.12
Volume Airspace (cubic yard)	Used: 2,742,281.00	Constructed: 3,442,281.00	Overall: 3,442,281.00
Remaining Airspace (cubic yard)		700,000.00	700,000.00
Compaction Density (tons/cubic yard)	0.59		
Remaining Capacity for Tons of Waste:		Constructed: 412,290.68	Overall: 412,290.68
Remaining Capacity in Years (Avg TPY):		3.47	3.47
Remaining Capacity in Years (2006-2007 TPY):		4.13	4.13

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 883-3215.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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 - Remaining Capacity for Tons of Waste / 2006-2007 Tons Disposed
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Municipal Solid Waste Landfill Capacity

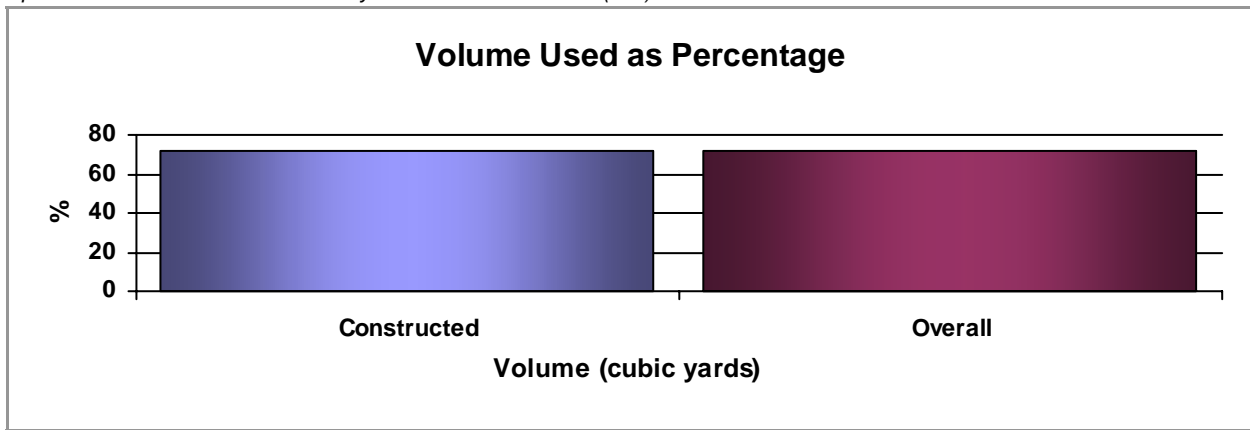
CITY OF GREENSBORO

41-12

County: GUILFORD

Dates	Opened: 12/9/1997	Surveyed: 3/15/2007	Years Open: 9.3
Tons Disposed	Total: 2,158,305.00	Avg per Year: 233,024.21	2006-2007: 101,965.29
Volume Airspace (cubic yard)	Used: 3,680,000.00	Constructed: 5,113,682.00	Overall: 5,113,682.00
Remaining Airspace (cubic yard)		1,433,682.00	1,433,682.00
Compaction Density (tons/cubic yard)	0.59		
Remaining Capacity for Tons of Waste:		Constructed: 840,848.65	Overall: 840,848.65
Remaining Capacity in Years (Avg TPY):		3.61	3.61
Remaining Capacity in Years (2006-2007 TPY):		8.25	8.25

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 373-7660.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
 Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year
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Municipal Solid Waste Landfill Capacity

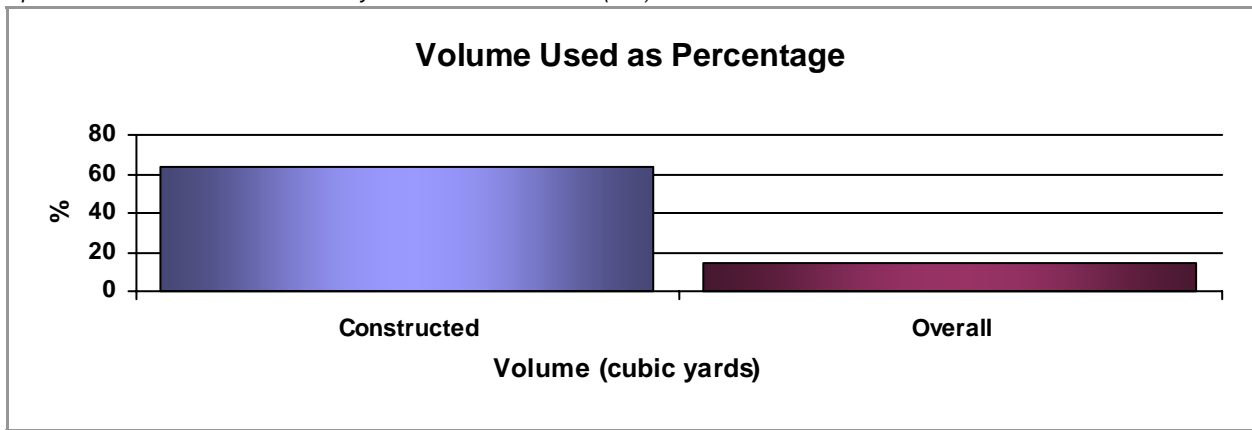
HAYWOOD CO WHITE OAK LANDFILL

44-07

County: HAYWOOD

Dates	Opened: 10/15/1993	Surveyed: 7/3/2007	Years Open: 13.7
Tons Disposed	Total: 611,316.39	Avg per Year: 44,576.42	2006-2007: 58,455.37
Volume Airspace (cubic yard)	Used: 1,161,600.00	Constructed: 1,819,337.00	Overall: 8,335,231.00
Remaining Airspace (cubic yard)		657,737.00	7,173,631.00
Compaction Density (tons/cubic yard)	0.53		
Remaining Capacity for Tons of Waste:		Constructed: 346,147.91	Overall: 3,775,273.94
Remaining Capacity in Years (Avg TPY):		7.77	84.69
Remaining Capacity in Years (2006-2007 TPY):		5.92	64.58

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 627-8042.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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Municipal Solid Waste Landfill Capacity

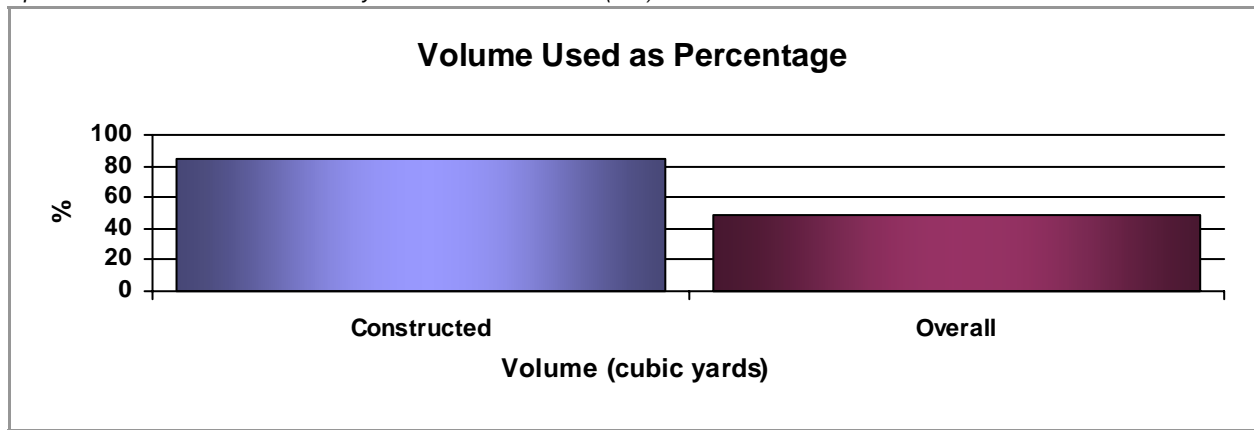
IREDELL COUNTY SANITARY LANDFILL

49-03

County: IREDELL

	Dates	Opened: 10/8/1993	Surveyed: 6/22/2007	Years Open: 13.7
	Tons Disposed	Total: 1,775,650.00	Avg per Year: 129,581.65	2006-2007: 167,949.53
	Volume Airspace (cubic yard)	Used: 3,250,529.00	Constructed: 3,863,570.00	Overall: 6,661,380.00
	Remaining Airspace (cubic yard)		613,041.00	3,410,851.00
	Compaction Density (tons/cubic yard)	0.55		
	Remaining Capacity for Tons of Waste:		Constructed: 334,882.80	Overall: 1,863,228.29
	Remaining Capacity in Years (Avg TPY):		2.58	14.38
	Remaining Capacity in Years (2006-2007 TPY):		1.99	11.09

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 878-5430.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
 Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year
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Municipal Solid Waste Landfill Capacity

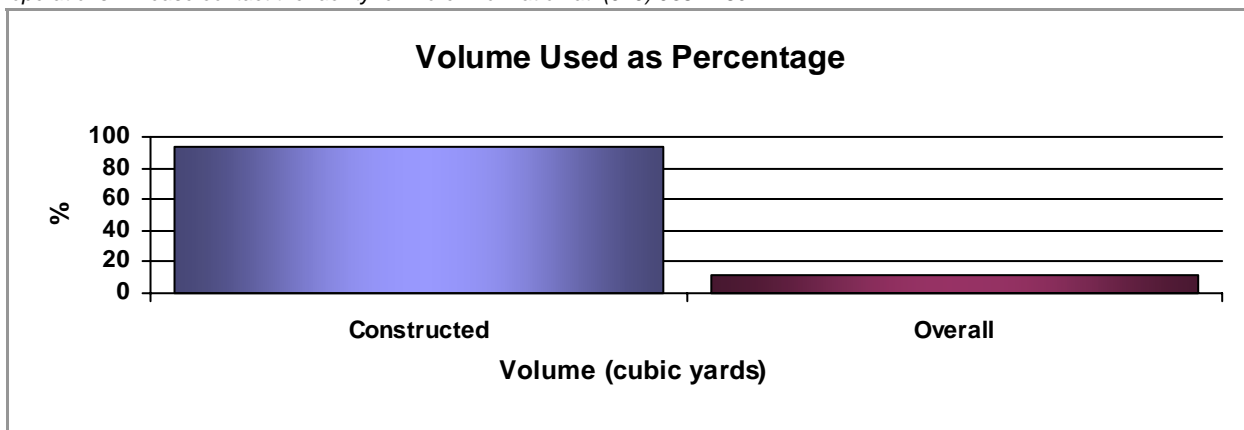
JOHNSTON COUNTY LANDFILL

51-03

County: JOHNSTON

	Dates	Opened: 10/1/1997	Surveyed: 5/20/2007	Years Open: 9.6
	Tons Disposed	Total: 984,581.00	Avg per Year: 102,222.35	2006-2007: 113,684.27
	Volume Airspace (cubic yard)	Used: 2,028,437.00	Constructed: 2,173,982.00	Overall: 18,367,420.00
	Remaining Airspace (cubic yard)		145,545.00	16,338,983.00
	Compaction Density (tons/cubic yard)	0.49		
	Remaining Capacity for Tons of Waste:		Constructed: 70,645.94	Overall: 7,930,762.56
	Remaining Capacity in Years (Avg TPY):		0.69	77.58
	Remaining Capacity in Years (2006-2007 TPY):		0.62	69.76

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (919) 938-4750.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

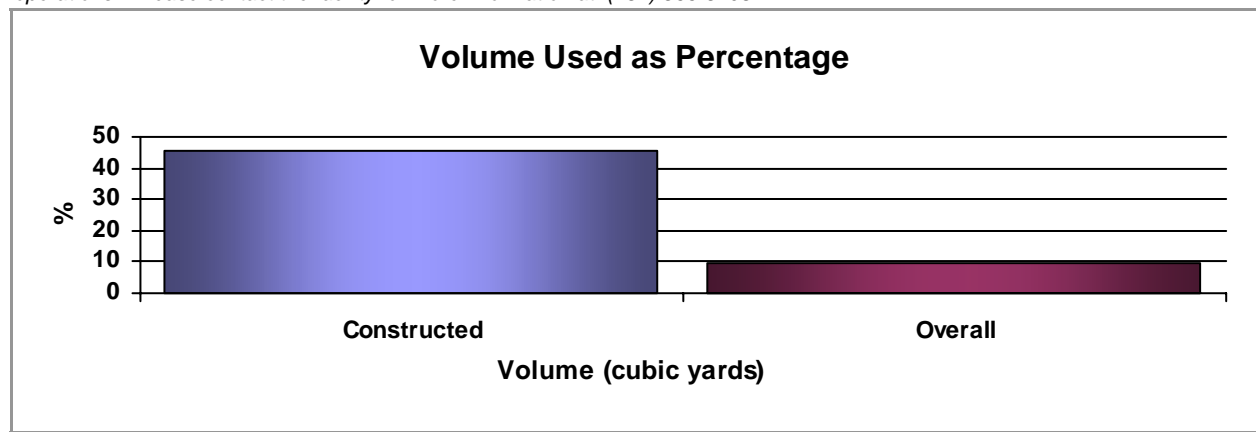
LENOIR COUNTY MSW LANDFILL

54-09

County: LENOIR

	Dates	Opened: 7/1/2004	Surveyed: 6/18/2007	Years Open: 3.0
	Tons Disposed	Total: 133,843.37	Avg per Year: 45,181.41	2006-2007: 56,691.91
	Volume Airspace (cubic yard)	Used: 287,105.00	Constructed: 635,000.00	Overall: 3,000,000.00
	Remaining Airspace (cubic yard)		347,895.00	2,712,895.00
	Compaction Density (tons/cubic yard)	0.47		
	Remaining Capacity for Tons of Waste:		Constructed: 162,182.61	Overall: 1,264,704.58
	Remaining Capacity in Years (Avg TPY):		3.59	27.99
	Remaining Capacity in Years (2006-2007 TPY):		2.86	22.31

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (252) 566-5408.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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 Remaining Capacity for Tons of Waste / 2006-2007 Tons Disposed
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Municipal Solid Waste Landfill Capacity

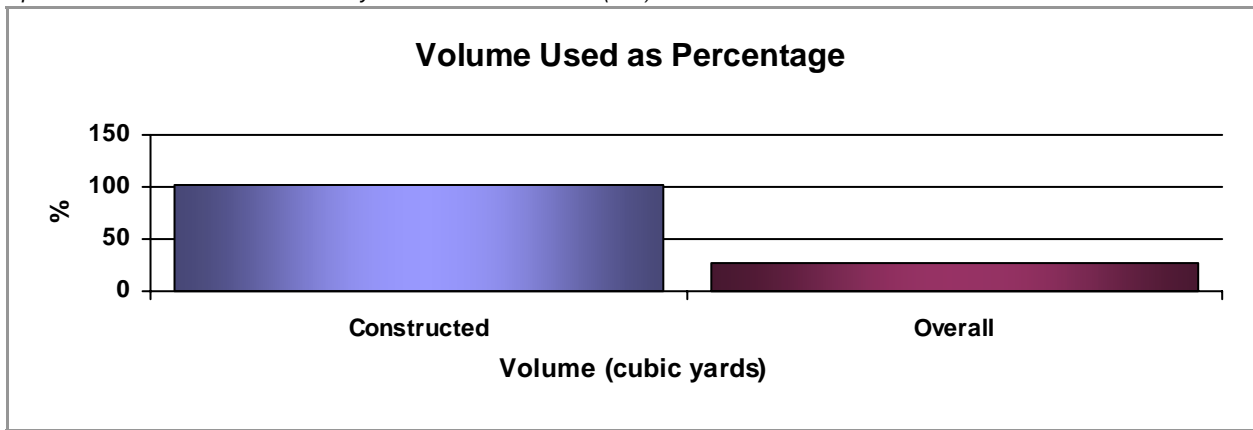
LINCOLN COUNTY LANDFILL

55-03

County: LINCOLN

Dates	Opened: 5/22/1993	Surveyed: 6/14/2007	Years Open: 14.1
Tons Disposed	Total: 589,379.06	Avg per Year: 41,914.08	2006-2007: 45,090.00
Volume Airspace (cubic yard)	Used: 1,304,448.00	Constructed: 1,270,000.00	Overall: 4,889,800.00
Remaining Airspace (cubic yard)		-34,448.00	3,585,352.00
Compaction Density (tons/cubic yard)	0.45		
Remaining Capacity for Tons of Waste:		Constructed: -15,564.38	Overall: 1,619,942.99
Remaining Capacity in Years (Avg TPY):		-0.37	38.65
Remaining Capacity in Years (2006-2007 TPY):		-0.35	35.93

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 732-9030.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

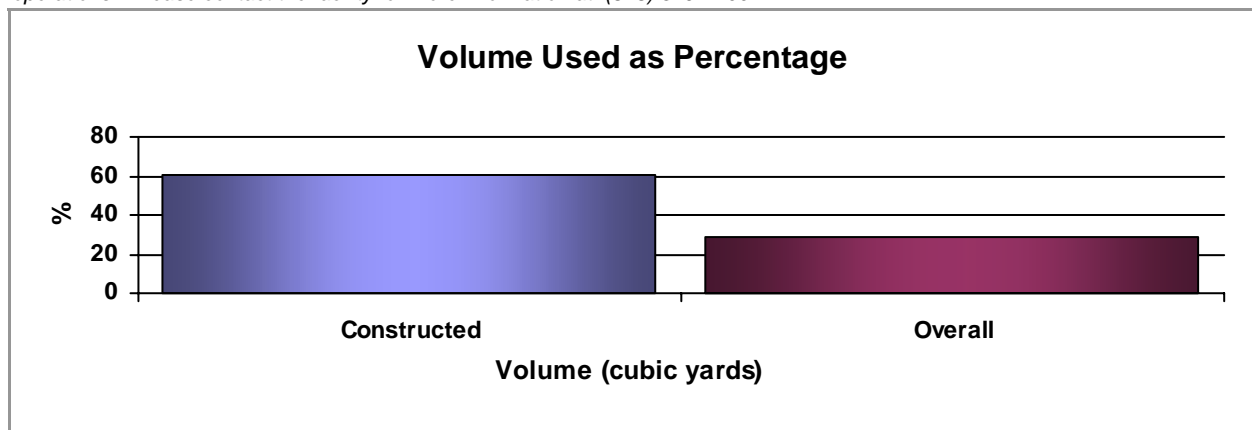
MACON COUNTY LANDFILL OPEN

57-03

County: MACON

Dates	Opened: 5/1/1992	Surveyed: 5/16/2007	Years Open: 15.0
Tons Disposed	Total: 412,564.00	Avg per Year: 27,432.91	2006-2007: 27,517.41
Volume Airspace (cubic yard)	Used: 773,119.00	Constructed: 1,279,949.00	Overall: 2,723,049.00
Remaining Airspace (cubic yard)		506,830.00	1,949,930.00
Compaction Density (tons/cubic yard)	0.53		
Remaining Capacity for Tons of Waste:		Constructed: 270,462.65	Overall: 1,040,552.52
Remaining Capacity in Years (Avg TPY):		9.86	37.93
Remaining Capacity in Years (2006-2007 TPY):		9.83	37.81

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 349-2100.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open

Remaining Airspace = Total Volume Airspace – Volume of Airspace Used

Compaction Density = Total Tons Disposed / Volume of Airspace Used

Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density

Remaining Capacity in Years =

Remaining Capacity for Tons of Waste / Average Tons Disposed Per Year

Remaining Capacity for Tons of Waste / 2006-2007 Tons Disposed

Constructed = Landfill Volume Constructed and Permitted to Operate

Overall = Total Volume for the Landfill Site at Final Design

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Municipal Solid Waste Landfill Capacity

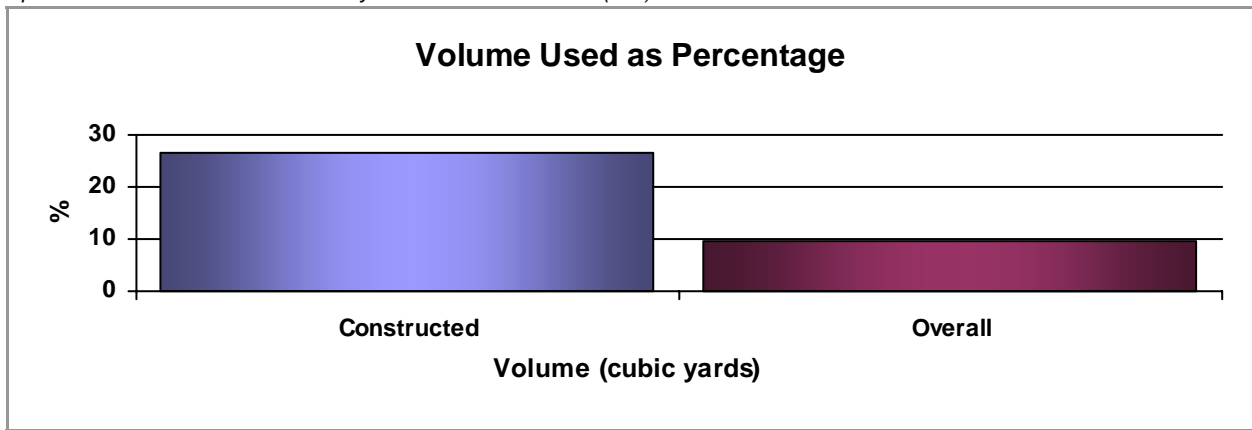
MECKLENBURG COUNTY LANDFILL

60-19

County: MECKLENBURG

Dates	Opened: 4/11/2000	Surveyed: 1/29/2007	Years Open: 6.8
Tons Disposed	Total: 782,780.00	Avg per Year: 115,100.80	2006-2007: 165,239.00
Volume Airspace (cubic yard)	Used: 1,500,495.00	Constructed: 5,659,985.00	Overall: 15,900,000.00
Remaining Airspace (cubic yard)		4,159,490.00	14,399,505.00
Compaction Density (tons/cubic yard)	0.52		
Remaining Capacity for Tons of Waste:		Constructed: 2,169,927.65	Overall: 7,511,950.74
Remaining Capacity in Years (Avg TPY):		18.85	65.26
Remaining Capacity in Years (2006-2007 TPY):		13.13	45.46

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 336-5371.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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 Constructed = Landfill Volume Constructed and Permitted to Operate
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Municipal Solid Waste Landfill Capacity

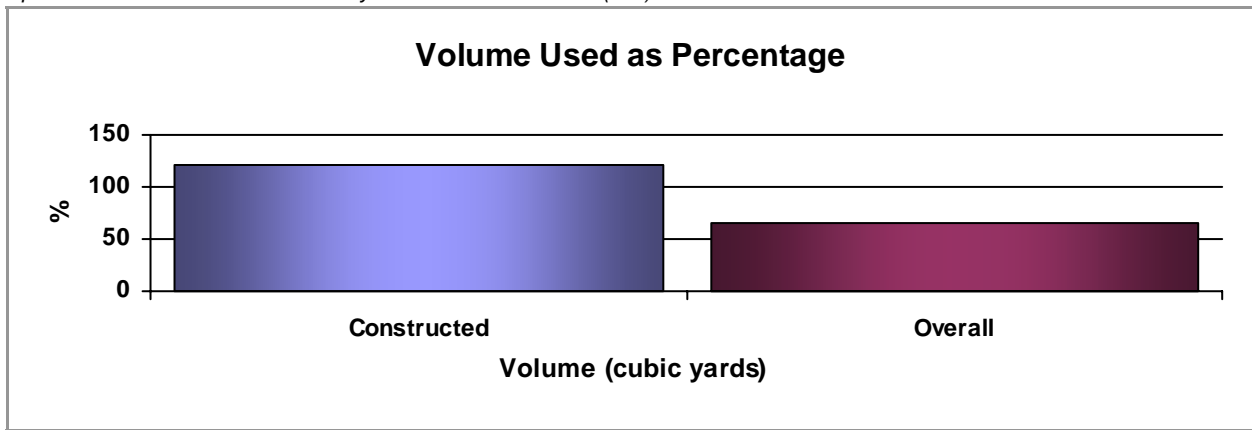
UWHARRIE ENVIRONMENTAL LANDFILL

62-04

County: MONTGOMERY

Dates	Opened: 12/11/1995	Surveyed: 3/3/2007	Years Open: 11.2
Tons Disposed	Total: 6,081,379.36	Avg per Year: 541,761.91	2006-2007: 714,466.67
Volume Airspace (cubic yard)	Used: 9,507,981.00	Constructed: 7,889,000.00	Overall: 14,402,000.00
Remaining Airspace (cubic yard)		-1,618,981.00	4,894,019.00
Compaction Density (tons/cubic yard)	0.64		
Remaining Capacity for Tons of Waste:		Constructed: -1,035,512.97	Overall: 3,130,253.01
Remaining Capacity in Years (Avg TPY):		-1.91	5.78
Remaining Capacity in Years (2006-2007 TPY):		-1.45	4.38

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 576-3697.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

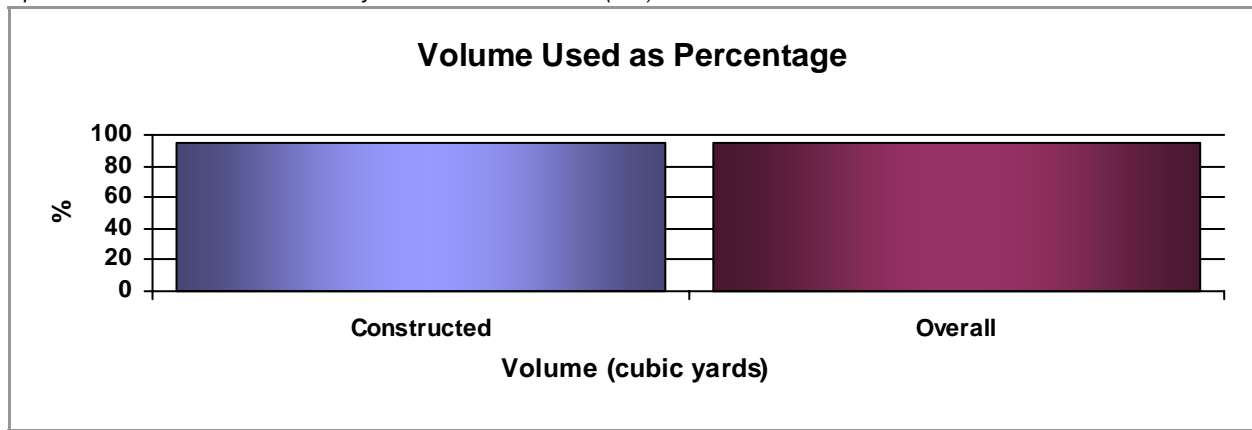
NEW HANOVER COUNTY LANDFILL

65-04

County: NEW HANOVER

Dates	Opened: 8/24/1981	Surveyed: 5/20/2007	Years Open: 25.7
Tons Disposed	Total: 3,857,079.00	Avg per Year: 149,872.14	2006-2007: 199,633.00
Volume Airspace (cubic yard)	Used: 5,354,217.00	Constructed: 5,666,734.00	Overall: 5,666,734.00
Remaining Airspace (cubic yard)		312,517.00	312,517.00
Compaction Density (tons/cubic yard)	0.72		
Remaining Capacity for Tons of Waste:		Constructed: 225,131.47	Overall: 225,131.47
Remaining Capacity in Years (Avg TPY):		1.50	1.50
Remaining Capacity in Years (2006-2007 TPY):		1.13	1.13

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 798-4402.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

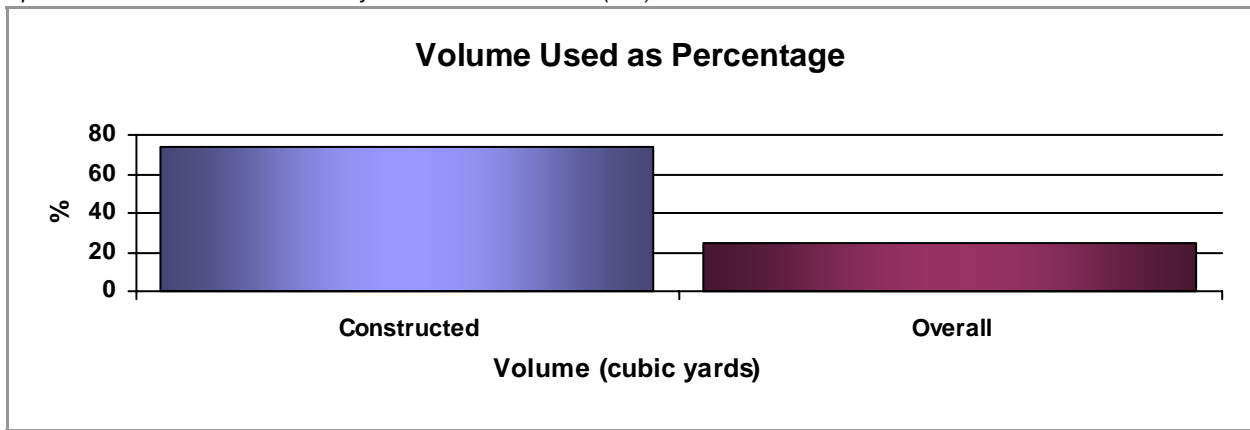
CAMP LEJEUNE MSW LANDFILL

67-08

County: ONSLOW

Dates	Opened: 1/1/1998	Surveyed: 7/17/2007	Years Open: 9.5
Tons Disposed	Total: 436,101.02	Avg per Year: 45,719.26	2006-2007: 46,612.12
Volume Airspace (cubic yard)	Used: 989,197.00	Constructed: 1,331,000.00	Overall: 4,089,000.00
Remaining Airspace (cubic yard)		341,803.00	3,099,803.00
Compaction Density (tons/cubic yard)	0.44		
Remaining Capacity for Tons of Waste:		Constructed: 150,688.53	Overall: 1,366,590.53
Remaining Capacity in Years (Avg TPY):		3.30	29.89
Remaining Capacity in Years (2006-2007 TPY):		3.23	29.32

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 451-5003.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

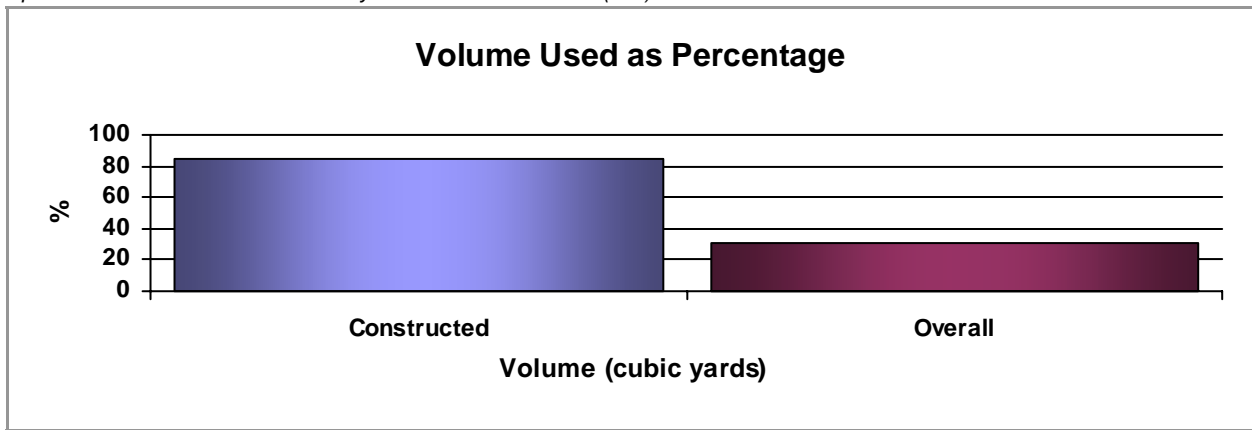
ONslow COUNTY SUBTITLE D LANDFILL

67-09

County: ONSLOW

	Dates	Opened: 1/1/1998	Surveyed: 2/15/2007	Years Open: 9.1
	Tons Disposed	Total: 1,067,453.00	Avg per Year: 117,012.97	2006-2007: 142,155.00
	Volume Airspace (cubic yard)	Used: 1,725,695.00	Constructed: 2,028,575.00	Overall: 5,712,666.00
	Remaining Airspace (cubic yard)		302,880.00	3,986,971.00
	Compaction Density (tons/cubic yard)	0.62		
	Remaining Capacity for Tons of Waste:		Constructed: 187,350.70	Overall: 2,466,197.19
	Remaining Capacity in Years (Avg TPY):		1.60	21.08
	Remaining Capacity in Years (2006-2007 TPY):		1.32	17.35

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 989-2107.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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- Constructed = Landfill Volume Constructed and Permitted to Operate
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

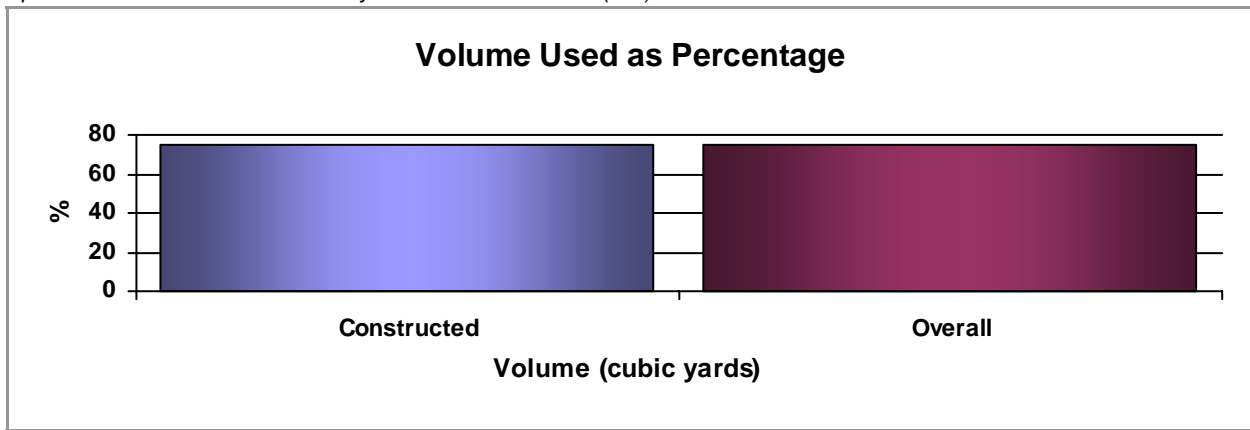
ORANGE COUNTY LANDFILL

68-01

County: ORANGE

Dates	Opened: 7/1/1995	Surveyed: 4/5/2007	Years Open: 11.8
Tons Disposed	Total: 687,125.00	Avg per Year: 58,420.02	2006-2007: 57,301.25
Volume Airspace (cubic yard)	Used: 1,200,000.00	Constructed: 1,604,000.00	Overall: 1,604,000.00
Remaining Airspace (cubic yard)		404,000.00	404,000.00
Compaction Density (tons/cubic yard)	0.57		
Remaining Capacity for Tons of Waste:		Constructed: 231,332.08	Overall: 231,332.08
Remaining Capacity in Years (Avg TPY):		3.96	3.96
Remaining Capacity in Years (2006-2007 TPY):		4.04	4.04

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (919) 968-2885.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

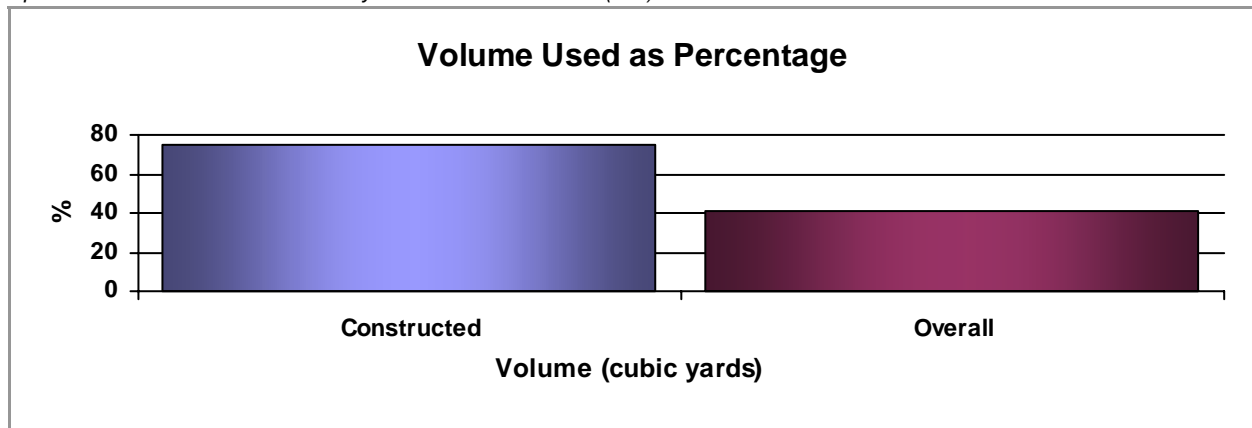
UPPER PIEDMONT REGIONAL LANDFILL

73-04

County: PERSON

	Dates	Opened: 7/30/1997	Surveyed: 3/6/2007	Years Open: 9.6
	Tons Disposed	Total: 2,128,972.00	Avg per Year: 221,793.22	2006-2007: 198,232.00
	Volume Airspace (cubic yard)	Used: 3,451,129.00	Constructed: 4,600,000.00	Overall: 8,500,000.00
	Remaining Airspace (cubic yard)		1,148,871.00	5,048,871.00
	Compaction Density (tons/cubic yard)	0.62		
	Remaining Capacity for Tons of Waste:		Constructed: 708,728.71	Overall: 3,114,605.39
	Remaining Capacity in Years (Avg TPY):		3.20	14.04
	Remaining Capacity in Years (2006-2007 TPY):		3.58	15.71

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 364-3699.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

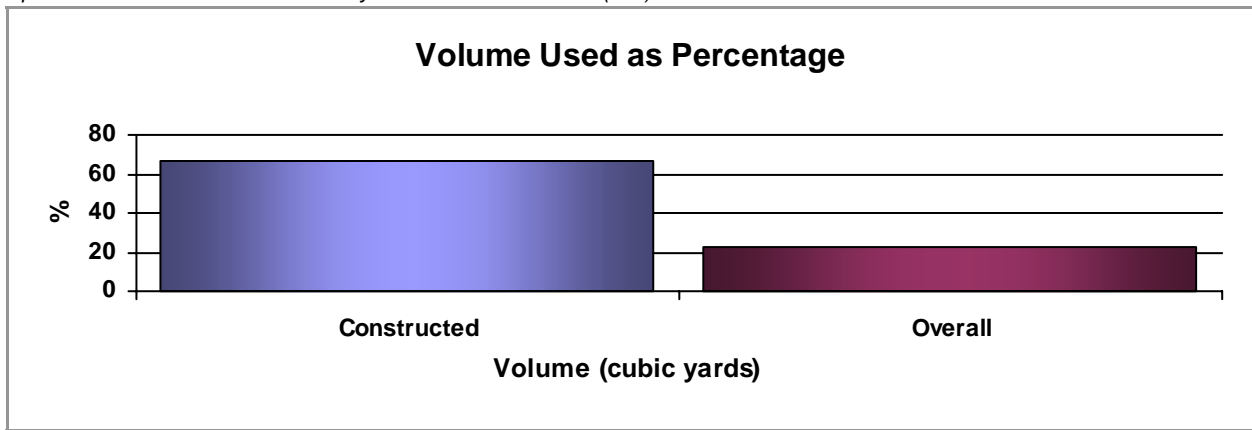
ROBESON COUNTY LANDFILL

78-03

County: ROBESON

Dates	Opened: 1/1/1998	Surveyed: 5/20/2007	Years Open: 9.4
Tons Disposed	Total: 882,802.00	Avg per Year: 94,116.59	2006-2007: 90,004.85
Volume Airspace (cubic yard)	Used: 1,340,843.00	Constructed: 2,000,000.00	Overall: 6,000,000.00
Remaining Airspace (cubic yard)		659,157.00	4,659,157.00
Compaction Density (tons/cubic yard)	0.66		
Remaining Capacity for Tons of Waste:		Constructed: 433,984.53	Overall: 3,067,557.59
Remaining Capacity in Years (Avg TPY):		4.61	32.59
Remaining Capacity in Years (2006-2007 TPY):		4.82	34.08

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (800) 682-2014.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

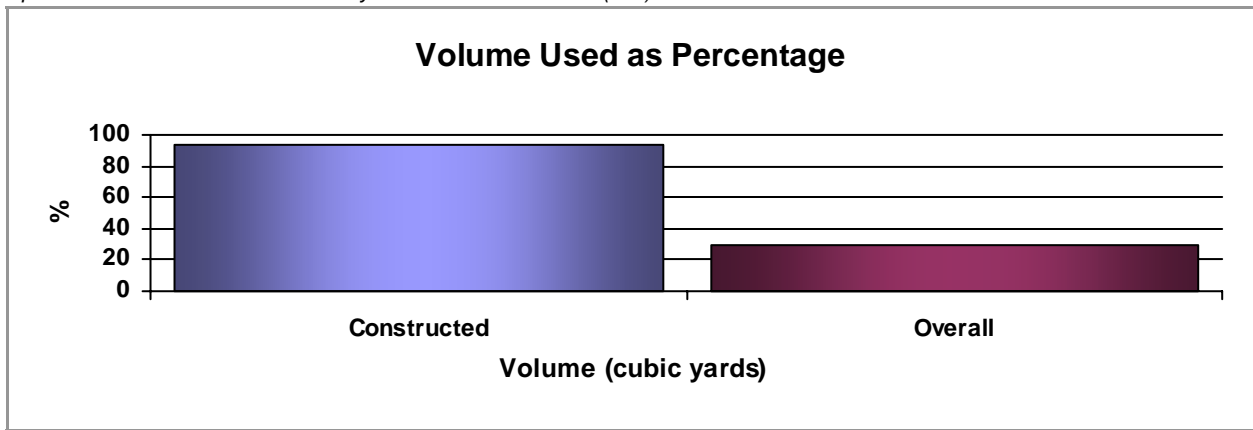
ROCKINGHAM COUNTY LANDFILL

79-04

County: ROCKINGHAM

Dates	Opened: 5/5/1995	Surveyed: 2/24/2007	Years Open: 11.8
Tons Disposed	Total: 897,340.00	Avg per Year: 75,991.99	2006-2007: 90,072.10
Volume Airspace (cubic yard)	Used: 1,742,570.00	Constructed: 1,865,268.00	Overall: 5,870,000.00
Remaining Airspace (cubic yard)		122,698.00	4,127,430.00
Compaction Density (tons/cubic yard)	0.51		
Remaining Capacity for Tons of Waste:		Constructed: 63,183.59	Overall: 2,125,428.55
Remaining Capacity in Years (Avg TPY):		0.83	27.97
Remaining Capacity in Years (2006-2007 TPY):		0.70	23.60

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 427-5421.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
 Remaining Capacity in Years =
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Print Date: January 15, 2008



Municipal Solid Waste Landfill Capacity

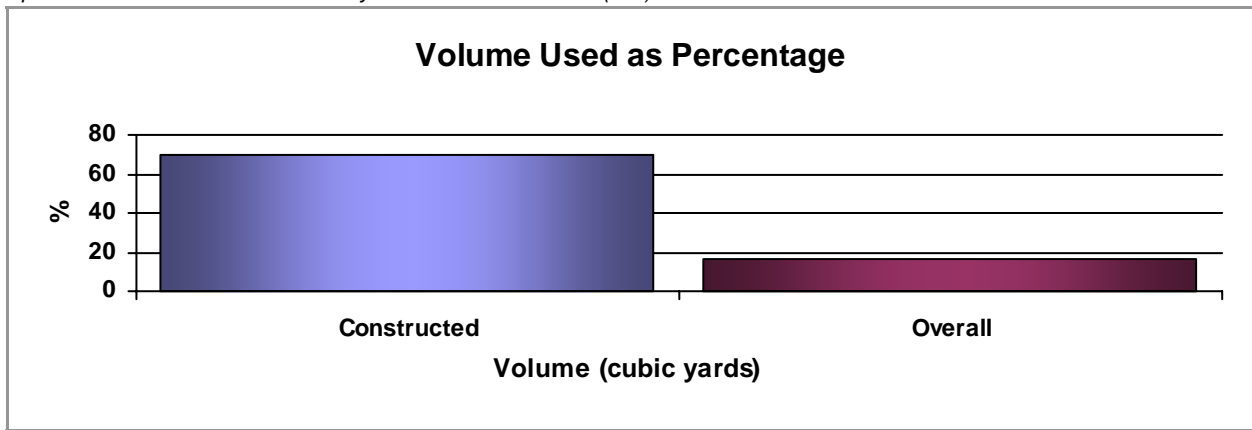
ROWAN COUNTY LANDFILL

80-03

County: ROWAN

Dates	Opened: 12/1/1989	Surveyed: 6/4/2007	Years Open: 17.5
Tons Disposed	Total: 1,312,064.52	Avg per Year: 74,950.20	2006-2007: 94,641.93
Volume Airspace (cubic yard)	Used: 2,413,612.30	Constructed: 3,451,834.00	Overall: 15,071,000.00
Remaining Airspace (cubic yard)		1,038,221.70	12,657,387.70
Compaction Density (tons/cubic yard)	0.54		
Remaining Capacity for Tons of Waste:		Constructed: 564,388.02	Overall: 6,880,686.40
Remaining Capacity in Years (Avg TPY):		7.53	91.80
Remaining Capacity in Years (2006-2007 TPY):		5.96	72.70

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 216-8606.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

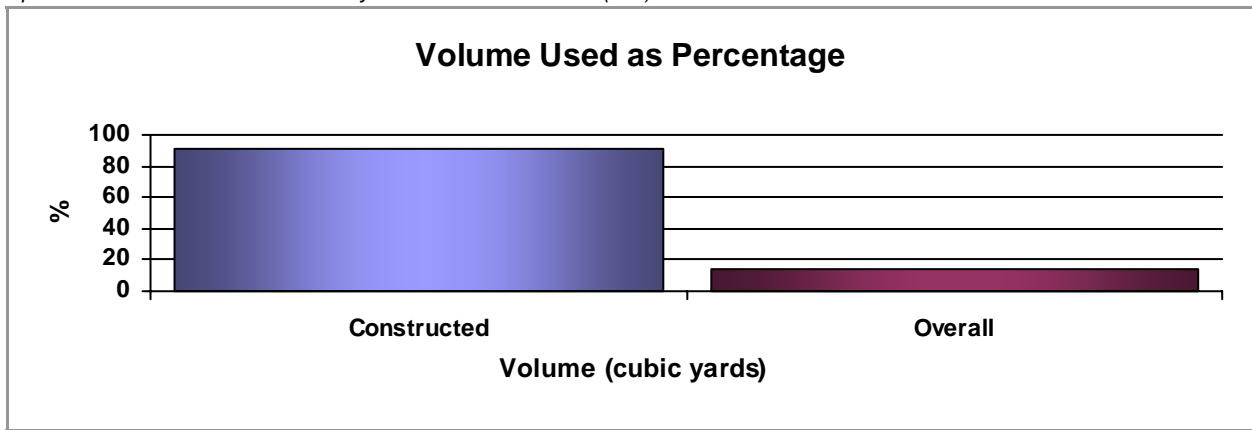
WI-SAMPSON COUNTY DISPOSAL INC

82-02

County: SAMPSON

	Dates	Opened: 2/22/1999	Surveyed: 2/16/2007	Years Open: 8.0
	Tons Disposed	Total: 5,465,915.00	Avg per Year: 684,645.22	2006-2007: 981,777.79
	Volume Airspace (cubic yard)	Used: 7,056,766.00	Constructed: 7,800,000.00	Overall: 50,000,000.00
	Remaining Airspace (cubic yard)		743,234.00	42,943,234.00
	Compaction Density (tons/cubic yard)	0.77		
	Remaining Capacity for Tons of Waste:		Constructed: 575,682.10	Overall: 33,262,271.54
	Remaining Capacity in Years (Avg TPY):		0.84	48.58
	Remaining Capacity in Years (2006-2007 TPY):		0.59	33.88

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (910) 525-4132.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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Municipal Solid Waste Landfill Capacity

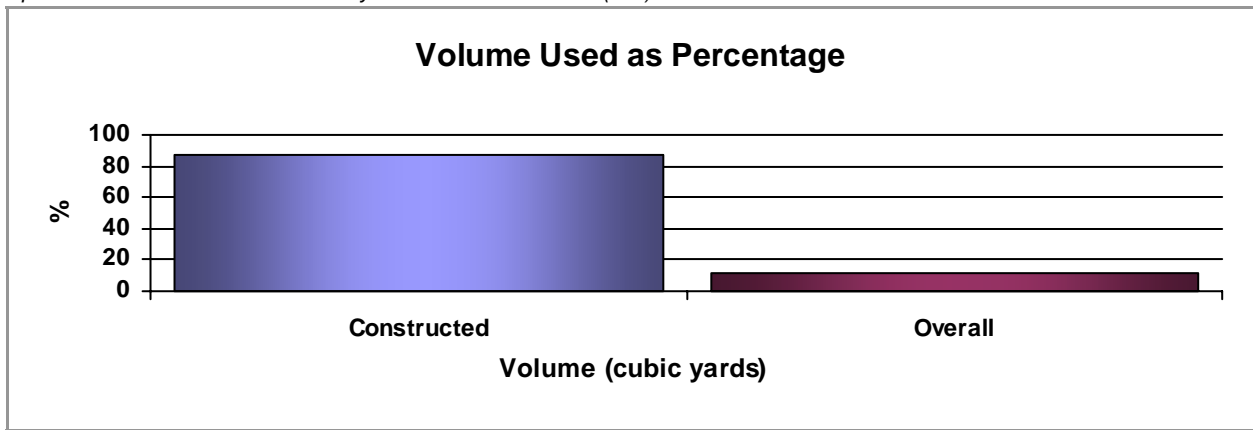
CITY OF ALBEMARLE

84-01

County: STANLY

Dates	Opened: 5/20/1999	Surveyed: 6/26/2007	Years Open: 8.1
Tons Disposed	Total: 353,453.00	Avg per Year: 43,629.17	2006-2007: 46,614.27
Volume Airspace (cubic yard)	Used: 591,655.00	Constructed: 683,555.00	Overall: 4,970,844.00
Remaining Airspace (cubic yard)		91,900.00	4,379,189.00
Compaction Density (tons/cubic yard)	0.60		
Remaining Capacity for Tons of Waste:		Constructed: 54,900.80	Overall: 2,616,114.95
Remaining Capacity in Years (Avg TPY):		1.26	59.96
Remaining Capacity in Years (2006-2007 TPY):		1.18	56.12

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (704) 984-9674.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

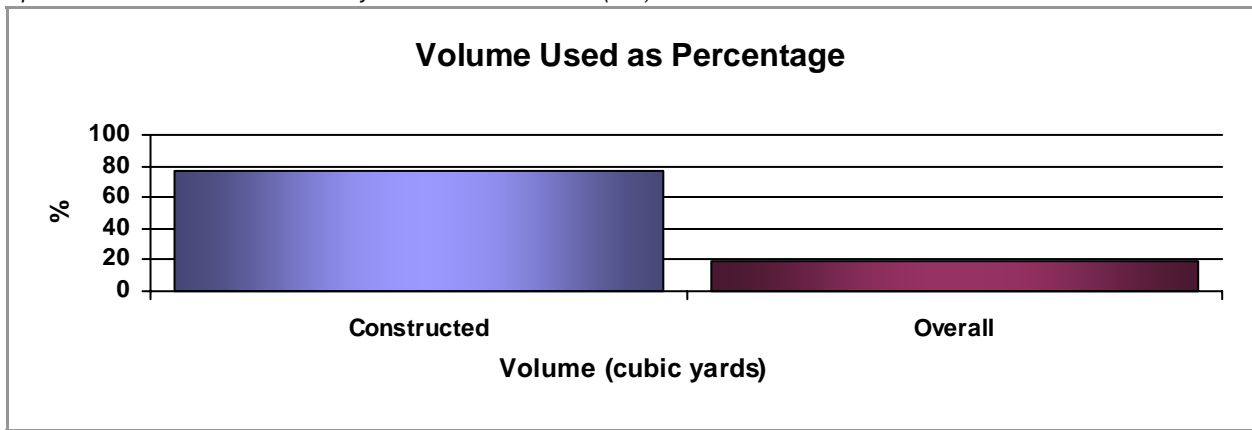
SURRY COUNTY MSWLF

86-06

County: SURRY

Dates	Opened: 12/1/1998	Surveyed: 7/26/2007	Years Open: 8.6
Tons Disposed	Total: 572,707.00	Avg per Year: 66,217.55	2006-2007: 79,601.46
Volume Airspace (cubic yard)	Used: 1,008,115.00	Constructed: 1,301,000.00	Overall: 5,212,000.00
Remaining Airspace (cubic yard)		292,885.00	4,203,885.00
Compaction Density (tons/cubic yard)	0.57		
Remaining Capacity for Tons of Waste:		Constructed: 166,387.06	Overall: 2,388,214.01
Remaining Capacity in Years (Avg TPY):		2.51	36.07
Remaining Capacity in Years (2006-2007 TPY):		2.09	30.00

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 401-8375.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
- Remaining Capacity in Years =
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Municipal Solid Waste Landfill Capacity

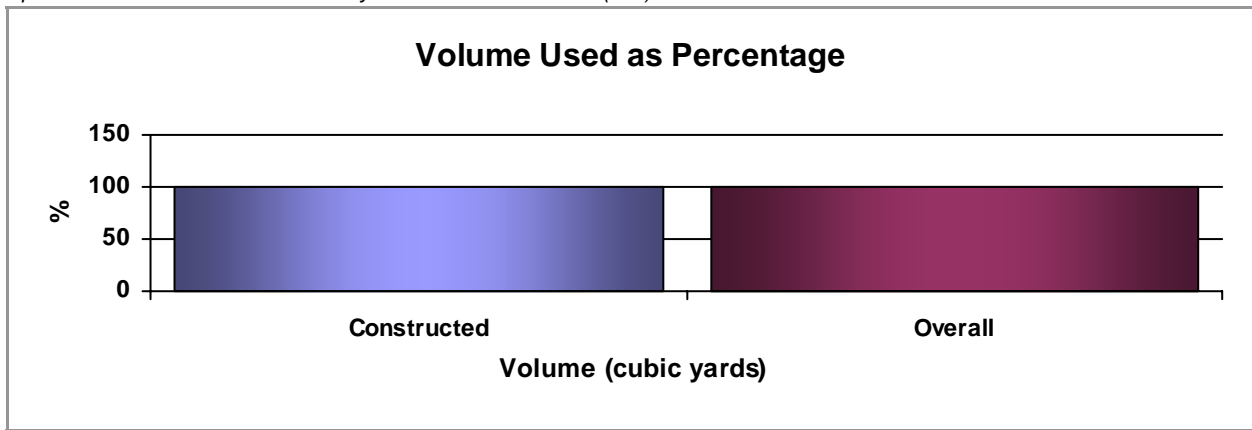
TRANSYLVANIA COUNTY LANDFILL

88-07

County: TRANSYLVANIA

Dates	Opened: 6/13/1990	Surveyed: 8/3/2007	Years Open: 17.1
Tons Disposed	Total: 297,353.00	Avg per Year: 17,349.55	2006-2007: 28,090.00
Volume Airspace (cubic yard)	Used: 521,646.00	Constructed: 522,000.00	Overall: 522,000.00
Remaining Airspace (cubic yard)		354.00	354.00
Compaction Density (tons/cubic yard)	0.57		
Remaining Capacity for Tons of Waste:		Constructed: 201.79	Overall: 201.79
Remaining Capacity in Years (Avg TPY):		0.01	0.01
Remaining Capacity in Years (2006-2007 TPY):		0.01	0.01

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (828) 884-6830.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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Municipal Solid Waste Landfill Capacity

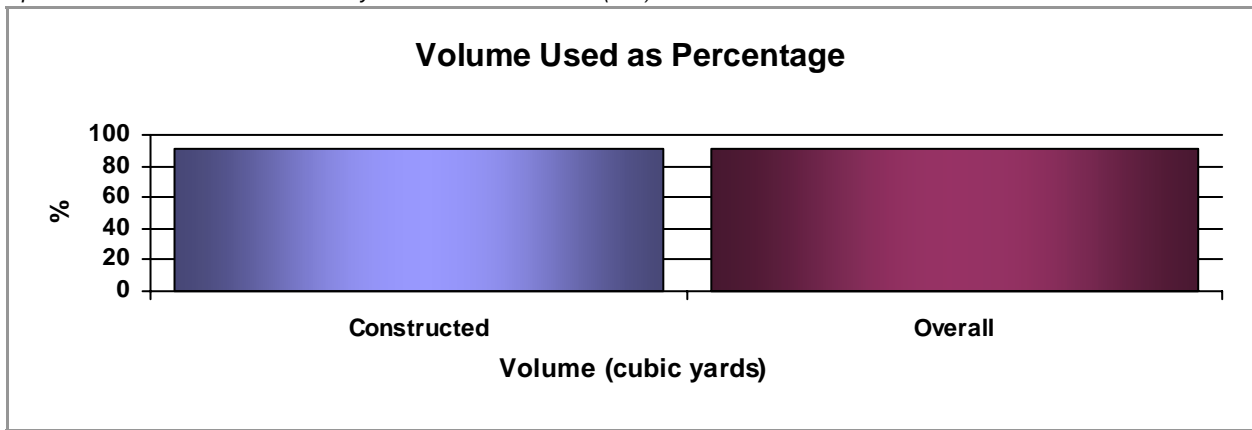
WAKE COUNTY LANDFILL-NORTH

92-09

County: WAKE

Dates	Opened: 7/1/1998	Surveyed: 11/12/2007	Years Open: 9.4
Tons Disposed	Total: 5,215,001.15	Avg per Year: 556,790.17	2006-2007: 440,444.60
Volume Airspace (cubic yard)	Used: 7,156,480.00	Constructed: 7,900,000.00	Overall: 7,900,000.00
Remaining Airspace (cubic yard)		743,520.00	743,520.00
Compaction Density (tons/cubic yard)	0.73		
Remaining Capacity for Tons of Waste:		Constructed: 541,810.73	Overall: 541,810.73
Remaining Capacity in Years (Avg TPY):		0.97	0.97
Remaining Capacity in Years (2006-2007 TPY):		1.23	1.23

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (919) 856-6202.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
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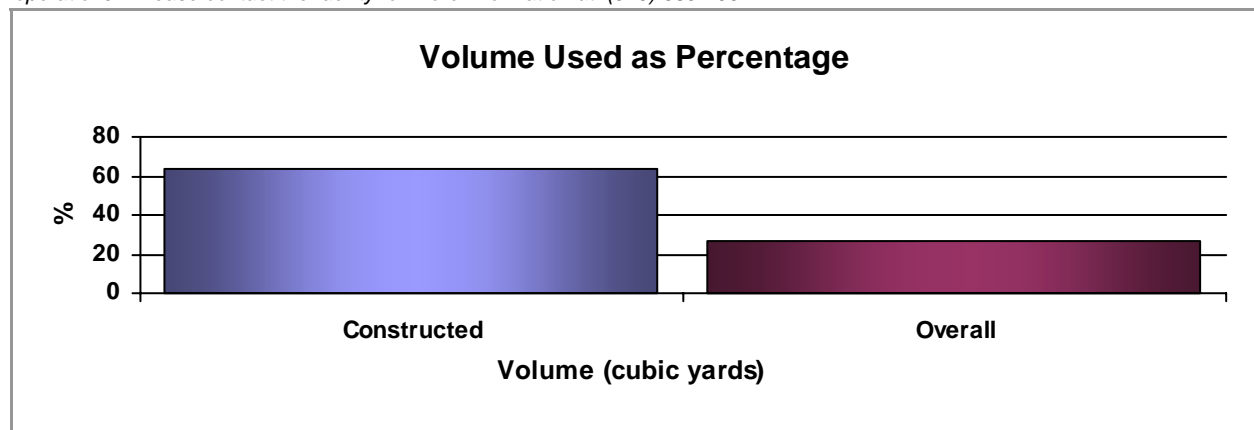
WAYNE COUNTY LANDFILL

96-06

County: WAYNE

Dates	Opened: 1/26/1998	Surveyed: 1/1/2007	Years Open: 8.9
Tons Disposed	Total: 775,984.67	Avg per Year: 86,887.92	2006-2007: 81,029.72
Volume Airspace (cubic yard)	Used: 1,314,632.00	Constructed: 2,082,000.00	Overall: 5,000,000.00
Remaining Airspace (cubic yard)		767,368.00	3,685,368.00
Compaction Density (tons/cubic yard)	0.59		
Remaining Capacity for Tons of Waste:		Constructed: 452,952.46	Overall: 2,175,353.31
Remaining Capacity in Years (Avg TPY):		5.21	25.04
Remaining Capacity in Years (2006-2007 TPY):		5.59	26.85

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (919) 689-2994.



Calculations

Average Tons Disposed Per Year = Total Tons Disposed / Years Open
 Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
 Compaction Density = Total Tons Disposed / Volume of Airspace Used
 Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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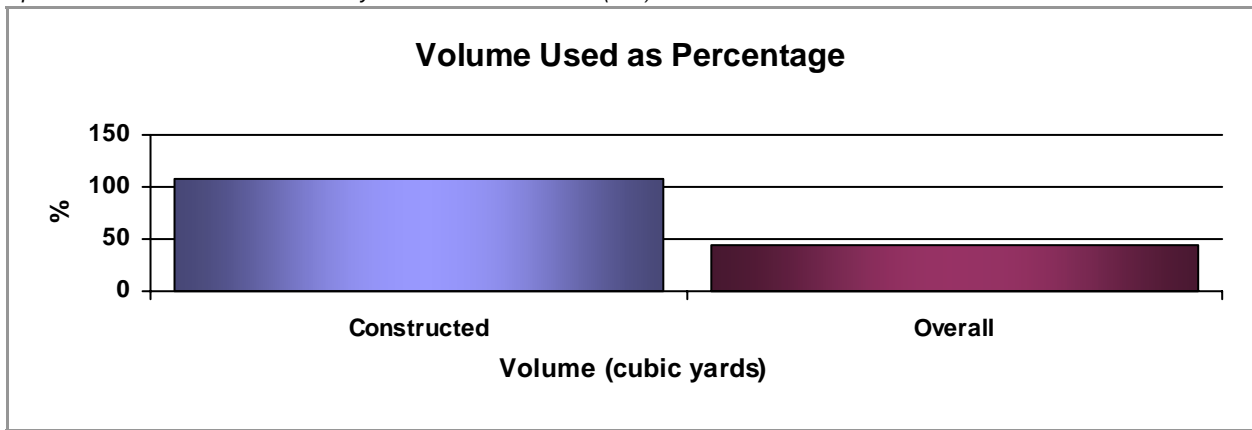
WILKES COUNTY MSWLF

97-04

County: WILKES

Dates	Opened: 10/7/1993	Surveyed: 8/1/2007	Years Open: 13.8
Tons Disposed	Total: 692,955.25	Avg per Year: 50,158.92	2006-2007: 58,121.22
Volume Airspace (cubic yard)	Used: 1,507,582.00	Constructed: 1,406,578.00	Overall: 3,473,509.00
Remaining Airspace (cubic yard)		-101,004.00	1,965,927.00
Compaction Density (tons/cubic yard)	0.46		
Remaining Capacity for Tons of Waste:		Constructed: -46,426.17	Overall: 903,632.06
Remaining Capacity in Years (Avg TPY):		-0.93	18.02
Remaining Capacity in Years (2006-2007 TPY):		-0.80	15.55

Note: These figures are based on current tonnage and compaction density and do not account for future growth or changes in operations. Please contact the facility for more information at: (336) 696-3867.



Calculations

- Average Tons Disposed Per Year = Total Tons Disposed / Years Open
- Remaining Airspace = Total Volume Airspace – Volume of Airspace Used
- Compaction Density = Total Tons Disposed / Volume of Airspace Used
- Remaining Capacity for Tons of Waste = Remaining Airspace x Compaction Density
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