

**TRASH GUARD, INC**  
**ROSEBORO, NC**  
**866-520-4362**

Trash Guards Installed & Cleaned															
Date	City	Location	Date Cleaned	Wet	Dry	Weight	Date Cleaned	Wet	Dry	Weight	Date Cleaned	Wet	Dry	Weight	
8/31/05	Zebulon	Sycamore St	11/28/05	48lbs	28lbs	32/06	205lbs	6/21/06	501lbs	11/30/06	308lbs	1/9/2008	414 lbs	2/3/2009	752 lbs
9/6/05	Zebulon	Pine View	11/28/05	28lbs	14lbs	3/20/06	75lbs	6/21/06	240lbs	11/30/06	28lbs	1/9/2008	300 lbs	2/3/2009	715 lbs
9/7/05	Wilmington	Front St	2/20/06	220lbs	61lbs	6/20/06	254lbs	6/20/06	174lbs						
9/7/05	Raleigh	Guiford St	10/20/05	125lbs	315 lbs	2/20/06	105lbs	35lbs	6/20/06	174lbs					
9/15/05	Raleigh	West St	1/7/06	315 lbs											
9/16/05	Raleigh	Gibsonough Dr	10/17/05	150lbs		11/28/05	147lbs	35lbs	2/7/06	140lbs	6/30/06	239lbs			
4/10/06	Fisher	Fisher	11/6/06	251lbs		11/28/06	134lbs		9/7/07	340lbs	12/7/07	169lbs			
10/25/05	Cary	Mackenan	6/30/06	187lbs											
11/7/05	Wendell	Hollybrook	Totals Balcw Par Dr	Bob Rubin	With McKim & Creed	Did Not Record Dates Trash Was Removed									
11/16/05	Winston-Salem	Ivy St	11/28/05	148lbs		12/20/05	122lbs		10/19/06	372lbs					
1/27/06	Durham	Cherry St	6/22/06	94lbs		6/22/06	223lbs								
2/17/06	Durham	Roxboro Rd	7/12/06	322lbs		10/19/06	145lbs		12/15/06	575lbs	04/16/08	804lbs			
2/17/06	Burlington	Stuart Ave	7/12/06	235lbs		10/25/06	102lbs		12/15/06	249lbs					
5/10/07	Burlington	City Park	1/14/08	189lbs											
12/6/07	Fayetteville	Fairfield St	1/14/08	198lbs											
12/6/07	Fayetteville	Glidden St	1/8/08	90lbs		6/20/08	796 lbs		5/1/09	1190 lbs					
		Executive Dr	1/8/08	278lbs		Repaired bottom	6/4/08		5/15/09	477 lbs					

Average Wet Weights Collected																	
	Zebulon	Zebulon	Wilmington	Wilmington	Raleigh	Raleigh	Raleigh	Hollybrook	W-S	W-S	Durham	Durham	Cary	Burlington	Burlington	Fayetteville	Fayetteville
	48	28	220	125	315	150	187	148	96	94	322	235	322	188	198	90	278
	205	75	254	105		147		122	223	145	620	102	620		198	796	477
	801	240		174		140			372		575	249	575		1190		
	414	300				239					1037	804					
	752	715				251											
						134											
						340											
						166											
2229	1388	474	404	315	187	270	691	239	254	1390	1200	15	188	198	2076	755	See
40	38.75	9.25	9.25	3.75	28.75	2.5	11	8.75	26	26	80.00	1.5	8	8	16.75	12.5	Computations
55.73	34.87	51.24	43.68	84	58.58	74.80	62.82	27.31	98.23	53.46	23.5	23.5	23.5	24.75	123.94	80.4	Below

**Dry Weight To Wet Weight Ratio**

Wet	Dry	%
147lbs	35lbs	23.81%
140lbs	53lbs	37.86%
128lbs	61lbs	48.80%
35lbs	35lbs	33.33%
517lbs	184lbs	35.58%

**Computation For Above Data**

786.83 Average Lbs Collected Annually Per Stormdrains  
 35.58% Percent Dry Weight  
 279.95 Average Dry Lbs Collected Annually Per Stormdrains

16,123 Total Lbs Collected 17 Stormdrains  
 268.50 Total Months Collected 17 Stormdrains  
 1,137.37 Average Monthly Lbs Collected 17 Stormdrains  
 12 Annual Basis  
 13,647.72 Total Average Annual Lbs  
 17 Stormdrains in Survey  
 802.81 Average Lbs Collected Annually Per Stormdrain