

Appendix D

2003-04 Los Angeles River Watershed Catch Basin Insert Data

(Data reflects all of 2003-04 Wet Season – October 15, 2003 to April 15, 2004)

Appendix D - Table 1
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Catch Basin Site Location and Drainage Area
(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
12-1	706-B3	New	Downey	8202 Florence S/W Corner @ La Reina	Commercial	36044.00	0.83	8.00
12-2	706-B3	New	Downey	Across from 8202 Florence S/E Corner @ La Reina	Commercial	95926.00	2.20	
12-3	706-B3	31	Downey	On La Reina @ Florence N/W Corner	Commercial	14206.00	0.33	
12-4	706-B3	34	Downey	8077 Florence @ Orizaba N/E Corner	Commercial	73881.00	1.70	
12-5	706-B3	38	Downey	8067 Florence @ Orizaba N/W Corner	Commercial	46254.00	1.06	
12-6	706-B3	39	Downey	On Florence @ Paramount N/E Corner	Commercial	81955.00	1.88	
18-1	705-C5	55	South Gate	4058 Tweedy @ San Miguel S/E Corner	Commercial	21310.00	0.49	3.42
18-2	705-C5	54	South Gate	4082 Tweedy West of San Vicente	Commercial	7881.00	0.18	
18-3	705-C5	49	South Gate	4100 Tweedy @ San Vicente S/E Corner	Commercial	20898.00	0.48	
18-4	705-C5	48	South Gate	4126 Tweedy	Commercial	5984.00	0.14	
18-5	705-C5	44	South Gate	4182 Tweedy	Commercial	14329.00	0.33	
18-6	705-C5	43	South Gate	Across from 4186 Tweedy @ Otis N/W Corner	Commercial	25082.00	0.58	
18-7	705-C5	47	South Gate	Across from 4126 Tweedy West of Mallison	Commercial	5484.00	0.13	
18-8	705-C5	50	South Gate	Across from 4116 Tweedy East of San Vicente	Commercial	12696.00	0.29	
18-9	705-C5	53	South Gate	4085 Tweedy	Commercial	8268.00	0.19	
18-10	705-C5	56	South Gate	4057 Tweedy	Commercial	27152.00	0.62	
20-1	705-B3	80	South Gate	Across from 3800 Firestone @ San Gabriel	Commercial	28225.00	0.65	9.42
20-2	705-B3	79	South Gate	On San Gabriel @ Firestone N/E Corner	Commercial	195064.00	4.48	
20-3	705-B3	78	South Gate	3727 Firestone @ San Gabriel N/W Corner	Commercial	133133.00	3.06	
20-4	705-B3	38	South Gate	On Firestone @ San Juan Ave N/E Corner	Commercial	29441.00	0.68	
20-5	705-B3	44	South Gate	On Firestone @ Virginia Ave N/E Corner	Commercial	24320.00	0.56	
57-1	567-G4	59	Monrovia	On lime @ Myrtle N/E Corner	Commercial	65026.00	1.49	6.20
57-2	567-G4	58	Monrovia	On Lime @ Myrtle S/E Corner	Commercial	57692.00	1.32	
57-3	567-G4	38	Monrovia	On Colorado @ Myrtle S/E Corner	Commercial	118501.00	2.72	
57-4	567-G4	37	Monrovia	On Colorado @ Myrtle N/E Corner	Commercial	28646.00	0.66	
CDS4-1	566-A4	1	Pasadena	On Mentor @ Colorado N/E/C	Commercial	255133.00	5.86	32.31
CDS4-2	566-A4	2	Pasadena	On Mentor @ Colorado N/W/C	Commercial	576107.00	13.23	
CDS4-3	566-A4	3	Pasadena	On Mentor @ Colorado N/W/C	Commercial	576107.00	13.23	
59-1	567-E5	New	Arcadia	South Side of Huntington Dr. Between 5th & Gateway	Commercial	26598.00	0.61	3.15
59-2	567-E5	New	Arcadia	South Side of Huntington Dr. 200' West of 5th	Commercial	49913.00	1.15	
59-3	567-E5	New	Arcadia	401 Huntington Dr.	Commercial	41870.00	0.96	
59-4	567-E5	New	Arcadia	304 Huntington Dr. in front of Sesame Grill	Commercial	18880.00	0.43	
65-1	566-B4	23	Pasadena	On Colorado @ Hill N/W Corner	Commercial	20763.00	0.48	
65-2	566-B4	24	Pasadena	On Colorado @ Hill S/W Corner	Commercial	17778.00	0.41	
65-3	566-B4	27	Pasadena	On Colorado @ Holliston N/W Corner	Commercial	19202.00	0.44	
65-4	566-B4	33	Pasadena	On Colorado between Mar Vista & Michigan	Commercial	17019.00	0.39	

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L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Catch Basin Site Location and Drainage Area
(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
65-5	566-B4	35	Pasadena	On Mar Vista @ Colorado N/W Corner	Commercial	30695.00	0.70	2.42

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69-1	564-E5	New	Glendale	211 Wilson	Commercial	12694.00	0.29	7.73
69-2	564-E5	New	Glendale	On Orange between Broadway & Wilson	Commercial	86760.00	1.99	
69-3	564-E5	98	Glendale	On Broadway @ Orange N/E Corner	Commercial	22867.00	0.52	
69-4	564-E5	106	Glendale	On Maryland @ Broadway N/W Corner	Commercial	81159.00	1.86	
69-5	564-E5	105	Glendale	On Broadway just east of Brand North Side	Commercial	133345.00	3.06	
74-1	561-B3	New	Los Angeles	On Amestoy @ Ventura Blvd N/W Corner	Commercial	280732.00	6.44	21.02
74-2	561-B3	New	Los Angeles	17145 Ventura Blvd West of Amestoy	Commercial	119025.00	2.73	
74-3	561-B3	New	Los Angeles	On Ventura Blvd in front of Rubios	Commercial	205157.00	4.71	
74-4	561-B3	New	Los Angeles	On Ventura Blvd in front of Koo Koo Roos	Commercial	275598.00	6.33	
74-5	561-B3	New	Los Angeles	On Ventura Blvd @ Amestoy South Side	Commercial	35221.00	0.81	
88-1	531-J1	91	Los Angeles	On Parthenia @ Tobias N/W Corner	Commercial	104241.00	2.39	5.04
88-2	531-J1	87	Los Angeles	On Parthenia @ Vesper S/W Corner	Commercial	49434.00	1.13	
88-3	531-J1	66	Los Angeles	On Tobias @ Roscoe in front of Wendys	Commercial	5373.00	0.12	
88-4	531-J1	65	Los Angeles	On Roscoe @ Tobias in front of Wendys	Commercial	34416.00	0.79	
88-5	531-J1	69	Los Angeles	On Roscoe @ Van Nuys	Commercial	12978.00	0.30	
88-6	531-J1	70	Los Angeles	On Van Nuys @ Roscoe in front of Gallo Giro	Commercial	12915.00	0.30	
96-1	482-C6	51	San Fernando	On Glenoaks @ Hagar N/W Corner	Commercial	17281.00	0.40	38.07
96-2	482-C6	48	San Fernando	On Glenoaks @ Alexander N/W Corner	Commercial	30925.00	0.71	
96-3	482-C6	43	San Fernando	On Glenoaks @ Harding N/W Corner	Commercial	1526890.00	35.05	
96-4	482-C6	41	San Fernando	On Glenoaks @ Harding S/W Corner	Commercial	80191.00	1.84	
96-5	482-C6	42	San Fernando	On Glenoaks @ Harding S/W Corner	Commercial	2875.00	0.07	
Commercial Land Use Totals					57	5957540.00	136.77	136.77
17-1	705-D4	59	South Gate	On Southern @ Alexander N/E Corner	HDSFR	62704.00	1.44	5.45
17-2	705-D4	60	South Gate	On Southern @ Alexander S/E Corner	HDSFR	9634.00	0.22	
17-3	705-D4	61	South Gate	On Southern @ Alexander S/W Corner	HDSFR	5570.00	0.13	
17-4	705-D4	62	South Gate	On Southern @ Alexander N/W Corner	HDSFR	10981.00	0.25	
17-5	705-D4	66	South Gate	On Southern @ Bowman N/W Corner	HDSFR	148586.00	3.41	
22-1	705-B1	34	Huntington Park	Across from 7822 California @ Hill N/W/C	HDSFR	36892.00	0.85	1.61
22-2	705-B1	35	Huntington Park	On California @ Hill N/E/C	HDSFR	33318.00	0.76	
29-1	675-D5	120	Maywood	4226 54th @ Fishburn	HDSFR	467525.00	10.73	34.69
29-2	675-D5	121	Maywood	4227 54th @ Fishburn	HDSFR	469557.00	10.78	
29-3	675-D5	123	Maywood	Across from 4226 53rd @ Fishburn	HDSFR	452792.00	10.39	
29-4	675-D5	125	Maywood	4233 52nd @ Fishburn	HDSFR	121317.00	2.79	

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35-1	636-F7	19	Montebello	On Los Amigos N/E/C across from 201 @ Poplar Ave	HDSFR	91707.00	2.11	8.69
35-2	636-F7	20	Montebello	On Poplar N/W/C @ Avenida de la Merced	HDSFR	54658.00	1.25	
35-3	636-F7	23	Montebello	On Poplar N/E/C @ Avenida de la Merced	HDSFR	126266.00	2.90	
35-4	636-F7	21	Montebello	On Avenida de la Merced in front of 100 N/W/C @ Poplar	HDSFR	69820.00	1.60	
35-5	636-F7	14	Montebello	On Doner N/W/C in front of 901 @ Avenida de la Merced	HDSFR	16198.00	0.37	
35-6	636-F7	16	Montebello	On Doner N/E/C across from 901 @ Avenida de la Merced	HDSFR	19964.00	0.46	
37-1	635-J6	144	Monterey Park	Across from 537 Fernfield @ Bradshaw	HDSFR	34071.00	0.78	3.41
37-2	635-J6	143	Monterey Park	537 Fernfield @ Bradshaw	HDSFR	28211.00	0.65	
37-3	635-J6	141	Monterey Park	On Bradshaw @ Fernfield N/E Corner	HDSFR	11916.00	0.27	
37-4	635-J6	142	Monterey Park	On Bradshaw @ Fernfield N/W Corner	HDSFR	9755.00	0.22	
37-5	635-J6	140	Monterey Park	536 Gleason @ Broadway S/E Corner	HDSFR	30517.00	0.70	
37-6	635-J6	138	Monterey Park	On Bradshaw @ Gleason	HDSFR	8906.00	0.20	
37-7	635-J6	133	Monterey Park	On Markland @ Bradshaw S/E Corner	HDSFR	25181.00	0.58	
51-1	596-E1	52	San Marino	On Rubio @ Lorain N/E Corner	HDSFR	49383.00	1.13	5.53
51-2	596-E1	53	San Marino	2685 Lorain	HDSFR	105896.00	2.43	
51-3	596-E1	60	San Marino	On Lorain @ Duarte S/W Corner	HDSFR	85667.00	1.97	
56-1	567-J7	30	Duarte	On Beckville @ Park Rose N/E Corner	HDSFR	338287.00	7.77	15.89
56-2	567-J7	21	Duarte	On Joella @ Mountain N/E Corner	HDSFR	270643.00	6.21	
56-3	567-J7	22	Duarte	On Joella @ Mountain S/E Corner	HDSFR	11266.00	0.26	
56-4	567-J7	23	Duarte	On Beckville @ Citrus View Ave N/W/C	HDSFR	72141.00	1.66	
58-1	567-G3	84	Monrovia	On Greystone @ Myrtle S/E Corner	HDSFR	11607.00	0.27	1.68
58-2	567-G3	85	Monrovia	On Greystone @ Myrtle N/E Corner	HDSFR	50062.00	1.15	
58-3	567-G3	89	Monrovia	On Greystone @ Encinitas S/E Corner	HDSFR	11596.00	0.27	
64-1	566-D3	97	Pasadena	On Palo Verde @ Paloma N/E Corner	HDSFR	9957.00	0.23	6.54
64-2	566-D3	99	Pasadena	On Craig @ Paloma N/W Corner	HDSFR	76232.00	1.75	
64-3	566-D3	100	Pasadena	On Paloma @ Craig N/W Corner	HDSFR	79403.00	1.82	
64-4	566-D3	131	Pasadena	On Paloma @ Altadena S/W Corner 2510 Paloma	HDSFR	119082.00	2.73	

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70-1	564-C1	35	Glendale	On Ben Lamond @ Kenneth N/E Corner	HDSFR	643181.00	14.77	18.34
70-2	564-C1	36	Glendale	On Kenneth @ Ben Lamond N/E Corner	HDSFR	25990.00	0.60	
70-3	564-C1	37	Glendale	On Ard Eevin & Kenneth N/E Corner	HDSFR	129902.00	2.98	
80-1	533-J6	5	Burbank	On 7th @ Tujunga S/W Corner	HDSFR	14724.00	0.34	1.10
80-2	533-J6	10	Burbank	On 7th @ Angelino S/W Corner	HDSFR	20088.00	0.46	
80-3	533-J6	NEW	Burbank	On 7th @ Olive S/W Corner	HDSFR	13245.00	0.30	
94-1	501-F7	NEW	Los Angeles	On Collette @ Rayen N/W Corner	HDSFR	10691.00	0.25	11.04
94-2	501-F7	NEW	Los Angeles	On Collette @ Rayen N/E Corner	HDSFR	165780.00	3.81	
94-3	501-F7	NEW	Los Angeles	On Rayen @ Collette N/W Corner	HDSFR	149854.00	3.44	
94-4	501-F7	NEW	Los Angeles	On Gaynor @ Rayen N/E Corner	HDSFR	49206.00	1.13	
94-5	501-F7	NEW	Los Angeles	16041 Rayen	HDSFR	8527.00	0.20	
94-6	501-F7	NEW	Los Angeles	On Rayen @ Gloria next to fire hydrant	HDSFR	52667.00	1.21	
94-7	501-F7	NEW	Los Angeles	On Rayen @ Gloria N/E Corner	HDSFR	44269.00	1.02	
High Density Single Family Residential Land Use Totals					50	4965392.00	113.99	113.99
4-1	795-B5	120	Long Beach	On Caspian N/E/C @ Gaylor	Industrial	81330.00	1.87	8.24
4-2	795-B5	121	Long Beach	On Caspian N/W/C @ Gaylor	Industrial	130109.00	2.99	
4-3	795-B5	109	Long Beach	On Caspian N/E/C @ Parade	Industrial	85589.00	1.96	
4-4	795-B5	108	Long Beach	On Caspian N/W/C @ Parade	Industrial	61811.00	1.42	
26-1	675-J3	130	City of Commerce	On Corvette @ Leo S/E Corner	Industrial	274860.00	6.31	8.84
26-2	675-J3	126	City of Commerce	On Triumph @ Leo N/E Corner	Industrial	110105.00	2.53	
30-1	675-B4	149	Vernon	Across from 4906 Alcoa	Industrial	147365.00	3.38	8.15
30-2	675-B4	150	Vernon	4906 Alcoa	Industrial	98618.00	2.26	
30-3	675-B4	152	Vernon	Across from 4927 Alcoa @ 50th S/W Corner	Industrial	14571.00	0.33	
30-4	675-B4	151	Vernon	4927 Alcoa @ 50th	Industrial	39697.00	0.91	
30-5	675-B4	NEW	Vernon	On 50th St. N/W side across from 3260	Industrial	37716.00	0.87	
30-6	675-B4	NEW	Vernon	On 50th St. S/W side in front of 3260	Industrial	16836.00	0.39	
31-1	674-J4	59	Vernon	On Seville @ Leonis N/E Corner	Industrial	134657.00	3.09	15.62
31-2	674-J4	60	Vernon	Across from 2705 Leonis @ Seville	Industrial	62264.00	1.43	
31-3	674-J4	61	Vernon	2705 Leonis @ Seville	Industrial	164768.00	3.78	
31-4	674-J4	81	Vernon	On Soto @ 50th S/W Corner	Industrial	66811.00	1.53	
31-5	674-J4	NEW	Vernon	On 50th @ Soto S/W Corner	Industrial	55072.00	1.26	
31-6	674-J4	NEW	Vernon	On 50th @ Soto N/W Corner	Industrial	71990.00	1.65	
31-7	674-J4	57	Vernon	On Seville @ 50th N/E Corner	Industrial	124985.00	2.87	

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33-1	674-H	22	Vernon	3575 37th @ Santa Fe N/E Corner	Industrial	74021.00	1.70	15.19
33-2	674-H	20	Vernon	2300 37th @ Irving S/W Corner	Industrial	100266.00	2.30	
33-3	674-H3	19	Vernon	Across from 2228 37th @ Saco N/E Corner	Industrial	127847.00	2.93	
33-4	674-H3	18	Vernon	On Saco @ 37th N/W Corner	Industrial	219773.00	5.05	
33-5	674-H3	NEW	Vernon	On 37th @ Saco South side F/O Fire Hydrant	Industrial	139984.00	3.21	
40-1	634-J6	NEW	Los Angeles	On Rio @ 7th N/E Corner	Industrial	119622.00	2.75	5.10
40-2	634-J6	NEW	Los Angeles	On Rio @ 7th N/W Corner	Industrial	9643.00	0.22	
40-3	634-J6	NEW	Los Angeles	On Rio N/E side of street	Industrial	92939.00	2.13	
41-1	634-H7	61	Los Angeles	On Santa Fe @ Olympic N/E Corner	Industrial	28582.00	0.66	8.96
41-2	634-H7	59	Los Angeles	On Santa Fe @ Olympic N/W Corner	Industrial	28096.00	0.64	
41-3	634-H7	65	Los Angeles	On Santa Fe @ Porter S/E Corner	Industrial	215546.00	4.95	
41-4	634-H7	64	Los Angeles	On Santa Fe @ Porter S/W Corner	Industrial	117950.00	2.71	
42-1	634-H2	5	Los Angeles	On Sotello @ Main S/W Corner	Industrial	59111.00	1.36	18.95
42-2	634-H2	4	Los Angeles	On Sotello @ Main N/W Corner	Industrial	134630.00	3.09	
42-3	634-H2	2	Los Angeles	On Main between Sotello & Wildhardth	Industrial	211084.00	4.85	
42-4	634-H2	1	Los Angeles	On Main between Sotello & Wildhardth	Industrial	420694.00	9.66	
85-1	532-E4	148	Los Angeles	On Bellaire N/O RR Tracks East Side	Industrial	4499.00	0.10	0.25
85-2	532-E4	151	Los Angeles	On Bellaire N/O RR Tracks West Side	Industrial	6436.00	0.15	
86-1	532-E4	143	Los Angeles	7405 Bellaire @ Saticoy	Industrial	14513.00	0.33	7.91
86-2	532-E4	145	Los Angeles	On Saticoy @ Bellaire (Bus Stop)	Industrial	12414.00	0.28	
86-3	532-E4	142	Los Angeles	On Saticoy @ Bellaire	Industrial	109908.00	2.52	
86-4	532-E4	144	Los Angeles	On Bellaire @ Saticoy N/E Corner	Industrial	207889.00	4.77	
91-1	502-F-G,3	51	Los Angeles	On Osborne PI in front of 12370	Industrial	463049.00	10.63	12.24
91-2	502-F-G,3	52	Los Angeles	On Osborne PI in front of 12370	Industrial	11054.00	0.25	
91-3	502-F-G,3	58	Los Angeles	On Glenoaks in front of 10400 @ Montage	Industrial	59274.00	1.36	
I1 Unk-1	595-HJ6	NEW	Alhambra	On Raymond @ Mission N/W Corner	Industrial	18053.16	0.41	4.82
I1 Unk-2	595-HJ6	NEW	Alhambra	On Mission @ Palm N/E Corner	Industrial	183253.09	4.21	
I1 Unk-3	595-HJ6	NEW	Alhambra	On Mission @ Date N/E Corner	Industrial	8779.62	0.20	
92-1	502-C1	14	Los Angeles	On Weidner @ Bradley N/E Corner	Industrial	94708.00	2.17	5.61
92-2	502-C1	13	Los Angeles	On Weidner @ Bradley N/W Corner	Industrial	91303.00	2.10	
92-3	502-C1	31	Los Angeles	On Bradley Ave @ Louvre N/E Corner	Industrial	58343.00	1.34	
Industrial Land Use Totals					50	5222417.87	119.89	119.89
108-1	535-D5	NEW	La Canada Flintridge	4231 Chula Senda at the end of Cul-de-Sac	LDSFR	415686.00	9.54	9.54
109-1	535-C4	NEW	La Canada Flintridge	On Georgian N/W/C @ Oakwood	LDSFR	294651.00	6.76	6.76
121L-1	596-E2	40	San Gabriel	134 Roses S/W Corner	LDSFR	21296.00	0.49	1.28
121L-2	596-E2	41	San Gabriel	On Roses @ Country Club S/W Corner	LDSFR	34531.00	0.79	
122-1	596-E2	NEW	San Gabriel	On Longden @ Alabama N/W Corner	LDSFR	20737.00	0.48	5.29
122-2	596-E2	NEW	San Gabriel	On Longden @ Alabama Across from #122-2	LDSFR	209738.00	4.81	

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123-1	596-G2	NEW	Uninc	On Longden East of Bion South Side of Street	LDSFR	102286.00	2.35	5.81
123-2	596-G2	NEW	Uninc	On Longden @ Deerfield N/E Corner	LDSFR	29220.20	0.67	
123-3	596-G2	NEW	Uninc	On Longden @ Deerfield S/E Corner	LDSFR	23098.07	0.53	
123-4	596-G2	NEW	Uninc	On Deerfield @ Longden N/E Corner	LDSFR	98507.00	2.26	
124-1	596-G2	NEW	Uninc	On Deerfield @ Longden N/W Corner	LDSFR	73654.00	1.69	25.94
124-2	596-G2	NEW	Uninc	8404 Longden	LDSFR	57659.00	1.32	
124-3	596-G2	NEW	Uninc	On Willard @ Longden N/E Corner	LDSFR	80647.00	1.85	
124-4	596-G2	NEW	Uninc	8382 Longden	LDSFR	917959.00	21.07	
125-1	566-J5	45	Arcadia	920 Hugo Reid @ Golden West	LDSFR	35066.96	0.81	10.24
125-2	566-J5	50	Arcadia	Across from 28 Golden West @ Hugo Reid	LDSFR	411083.00	9.44	
110-1	535-D3	NEW	La Canada Flintridge	On Crown @ Knight Way 5025 Crown	LDSFR	33513.00	0.77	0.77
111-1	535-D3	129	La Canada Flintridge	316 Knight Way	LDSFR	179202.00	4.11	4.11
112-1	535-D3	NEW	La Canada Flintridge	On Redwillow @ Mellow Across from 5045 Redwillow	LDSFR	15268.00	0.35	0.35
113-1	566-J1	113	Sierra Madre	On Grandview @ Sierra Woods	LDSFR	22728.00	0.52	8.73
113-2	566-J1	111	Sierra Madre	409 Grandview @ Grove N/W Corner	LDSFR	64483.00	1.48	
113-3	566-J1	109	Sierra Madre	On Grove @ Grandview N/W Corner	LDSFR	292872.00	6.72	
L1-1	535-C3	40	La Canada Flintridge	645 Durwood	LDSFR	57701.00	1.32	2.78
L1-2	535-C3	39	La Canada Flintridge	Across from 645 Durwood	LDSFR	63478.00	1.46	
L2-1	535-A1	NEW	La Canada Flintridge	On El Vago @ Donna Maria N/W Corner	LDSFR	177028.00	4.06	5.51
L2-2	535-A1	NEW	La Canada Flintridge	On El Vago @ Donna Maria N/E Corner	LDSFR	62883.00	1.44	
L3-1	536-D6	38	Unincorp	On Craig @ Glen Canyon N/E Corner	LDSFR	120431.00	2.76	3.86
L3-2	536-D6	43	Unincorp	2400 Glen Canyon Rd @ Roosevelt	LDSFR	25654.00	0.59	
L3-3	536-D6	44	Unincorp	2411 Glen Canyon @ Roosevelt	LDSFR	22181.00	0.51	
63-1	566-J4	8	Arcadia	On Foothill @ Dexter N/W Corner	LDSFR	39673.00	0.91	15.83
63-2	566-J4	5	Arcadia	On Dexter 75' North of Foothill West Side	LDSFR	73258.00	1.68	
63-3	566-J4	6	Arcadia	On Dexter 75' North of Foothill East Side	LDSFR	68542.00	1.57	
63-4	566-J4	3	Arcadia	On Falling Leaf @ Dexter N/W Corner	LDSFR	507932.00	11.66	
66-1	566-A7	105	Pasadena	On Canon Dr. @ Kewan N/W Corner	LDSFR	237796.00	5.46	22.41
66-2	566-A7	104	Pasadena	On Kewan @ Canon	LDSFR	424752.00	9.75	
66-3	566-A7	103	Pasadena	On Kewan South of Canon in front of Utility Bldg.	LDSFR	94031.00	2.16	
66-4	566-A7	107	Pasadena	On Canon Dr. across from 880 Canon	LDSFR	86477.00	1.99	
66-5	566-A7	108	Pasadena	766 Canon Drive	LDSFR	133025.00	3.05	

Appendix D - Table 1
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Catch Basin Site Location and Drainage Area
(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
67-1	565-J7	24	Pasadena	On Filmore @ Los Robles N/E Corner	LDSFR	155121.00	3.56	16.21
67-2	565-J7	23	Pasadena	On Los Robles @ Filmore S/E Corner	LDSFR	73425.00	1.69	
67-3	565-J7	22	Pasadena	On Los Robles @ Alpine N/W Corner	LDSFR	115326.00	2.65	
67-4	565-J7	20	Pasadena	On Alpine @ Los Robles N/E Corner	LDSFR	235931.00	5.42	
67-5	565-J7	19	Pasadena	On Los Robles @ Glenarm N/W Corner	LDSFR	87646.00	2.01	
67-6	565-J7	16	Pasadena	On Glenarm @ Los Robles S/E Corner	LDSFR	38800.00	0.89	
93-1	501-H5	129	Los Angeles	On Burnet across from 9736	LDSFR	199433.45	4.58	16.07
93-2	501-H5	128	Los Angeles	9720 Burnet	LDSFR	118092.47	2.71	
93-3	501-H5	130	Los Angeles	9612 Burnet	LDSFR	131817.68	3.03	
93-4	501-H5	131	Los Angeles	Across from 9654 Burnet	LDSFR	143647.82	3.30	
93-5	501-H5	132	Los Angeles	9615 Burnet	LDSFR	106952.07	2.46	
107-1	535-C5	NEW	La Canada Flintridge	On Woodleigh North of Berkshire 420 Woodleigh	LDSFR	125329.00	2.88	2.88
Low Density Single Family Residential Land Use Totals					49	7160248.72	164.38	164.38
6P-1	795-B1	77	Long Beach	On 32nd S/W side @ Caspian Ave.	Parks	23306.00	0.54	2.49
6P-2	795-B1	29	Long Beach	On 32nd S/W/C across from 3205 @ Delta Ave.	Parks	85033.00	1.95	
16-1	705-E4	NEW	South Gate	On Filmorest N/W/C across from 5640 @ Twoody	Parks	308950.00	7.09	10.39
16-2	705-E4	34	South Gate	Across from 9207 Hildreth @ Southern S/E/C	Parks	85228.00	1.96	
16-3	705-E4	NEW	South Gate	On Tweedy N/W/C across from 4970 @ Disaburnet	Parks	58371.00	1.34	
25-1	676-C2	NEW	Montebello	On Taylor in front of Baseball Park	Parks	81743.00	1.88	3.36
25-2	676-C2	NEW	Montebello	On Olympic 100' East of park north side	Parks	30634.00	0.70	
25-3	676-C2	NEW	Montebello	Across from 1330 Whittier Blvd East of Park	Parks	33912.00	0.78	
72-1	563-F1	119	Burbank	On Olive East of Virginia	Parks	42285.00	0.97	2.49
72-2	563-F1	120	Burbank	On Olive @ Virginia	Parks	6370.00	0.15	
72-3	563-F1	122	Burbank	On Olive West of Virginia @ Bus Stop	Parks	48461.00	1.11	
72-4	563-F1	123	Burbank	On Griffith Park @ Olive	Parks	11543.00	0.26	
116-1	567-H4	NEW	Monrovia	On Lime N/E/C @ Primrose	Parks	102331.00	2.35	5.52
116-2	567-H4	NEW	Monrovia	On Primrose N/E/C @ Lime	Parks	138139.00	3.17	

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Catch Basin Site Location and Drainage Area
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Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
6-P1	482-D2,3	NEW	Los Angeles	On Hubbard @ Lexicon	Parks	21780.00	0.50	4.83
6-P2	482-D2,3	NEW	Los Angeles	El Cariso Park entrance (go to the right In front of Tennis Courts)	Parks	76665.60	1.76	
6-P3	482-D2,3	NEW	Los Angeles	El Cariso Park entrance (go to the left at the end of drive way)	Parks	111949.20	2.57	
117-1	596-D6	40	Alhambra	On Adams @ Valencia North side of street	Parks (Alhambra Municipal Golf Course)	133426.00	3.06	23.14
117-2	596-D6	44	Alhambra	On Adams between Azalea & Geranio North side	Parks (Alhambra Municipal Golf Course)	874617.00	20.08	
104-1	563-F4	NEW	Burbank	Bob Hope Dr. @ End of Cul-de-Sac	Parks (Buena Vista Park)	58425.00	1.34	1.82
104-2	563-F4	NEW	Burbank	On Riverside Dr. between Bob Hope Dr. & 134 Frwy just b-4 on ramp	Parks (Buena Vista Park)	21065.00	0.48	
114-1	566-G2	NEW	Pasadena	On Sierra Madre @ New York N/E Corner	Parks (Eaton Canyon Golf Course)	745105.00	17.11	19.19
114-2	566-G2	NEW	Pasadena	Across from 965 Sierra Madre Villa	Parks (Eaton Canyon Golf Course)	90883.00	2.09	
105-1	563-FG4	NEW	Los Angeles	On Memorial @ Forest Lawn Dr. @ right side of entrance.	Parks (Forest Lawn Memorial Park)	17777.00	0.41	3.76
105-2	563-FG4	NEW	Los Angeles	On Memorial @ Forest Lawn Dr. @ left side of entrance	Parks (Forest Lawn Memorial Park)	14038.00	0.32	
105-3	563-FG4	NEW	Los Angeles	On Forest Lawn Dr. @ Mt. Sinai 5950 Mt. Sinai next to sign right of entrance	Parks (Forest Lawn Memorial Park)	25406.00	0.58	
105-4	563-FG4	NEW	Los Angeles	On Forest Lawn Dr. @ Mt. Sinai left of entrance	Parks (Forest Lawn Memorial Park)	106351.00	2.44	
106-1	595-J2	42	South Pasadena	On Park @ Mission N/E Corner	Parks (Garfield Park)	1036.00	0.02	0.28
106-2	595-J2	NEW	South Pasadena	On Park @ Mission N/E Corner North of #106-1	Parks (Garfield Park)	10986.00	0.25	
103-1	563-G2	124	Burbank	On Griffith Park between Olive & Clark	Parks (George Izy Park)	18706.00	0.43	6.43
103-2	563-G2	171	Burbank	On Clark @ Griffith Park	Parks (George Izy Park)	261377.00	6.00	
102-1	635-B2	49	Los Angeles	On Mission @ Valley @ Bus Stop	Parks (Lincoln Park)	22959.00	0.53	1.74
102-2	635-B2	54	Los Angeles	On Mission @ Main @ Bus Stop	Parks (Lincoln Park)	17835.00	0.41	
102-3	635-B2	53	Los Angeles	On Mission @ Main across from #102-2	Parks (Lincoln Park)	35153.00	0.81	

Appendix D - Table 1
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Catch Basin Site Location and Drainage Area
(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
100-1	564-A4	NEW	Los Angeles	On Zoo Dr. @ Entrance to Pecan Grove Picnic Area	Parks (Los Angeles Zoo)	97250.00	2.23	3.59
100-2	564-A4	NEW	Los Angeles	On Zoo Dr. @ Entrance to Pecan Grove Picnic Area across from #1	Parks (Los Angeles Zoo)	35755.00	0.82	
100-3	564-A4	NEW	Los Angeles	On Zoo Dr. about 150' West of Entrance to Pecan Grove Picnic Area	Parks (Los Angeles Zoo)	23490.00	0.54	
115-1	567-J4	63	Monrovia	On E. Olive @ Shamrock N/E/C	Parks (Olive Park)	42615.00	0.98	4.64
115-2	567-J4	64	Monrovia	On E. Olive @ Shamrock N/E/C	Parks (Olive Park)	21912.00	0.50	
115-3	567-J4	65	Monrovia	On Shamrock b/4 stop sign @ Colorado eastside of street	Parks (Olive Park)	12478.00	0.29	
115-4	567-J4	66	Monrovia	On Shamrock b/4 stop sign @ Colorado eastside of street	Parks (Olive Park)	43524.00	1.00	
115-5	567-J4	68	Monrovia	On Lemon S/E/C @ Shamrock	Parks (Olive Park)	21912.00	0.50	
115-6	567-J4	85	Monrovia	In front of 742 Lemon	Parks (Olive Park)	59503.00	1.37	
121P-1	596-B4	NEW	Alhambra	On Woodard between Story Ave. & Chapel N/S of Street	Parks (Story Park)	21296.00	0.49	1.28
121P-2	596-B4	NEW	Alhambra	On Woodard between Story Ave. & Chapel S/S of Street	Parks (Story Park)	34531.00	0.79	
99-1	563-J4	NEW	Los Angeles	5202 Zoo Dr. between Travel Town & Riverside Dr. about 500' past Service entrance	Parks (Travel Town)	230896.00	5.30	15.00
99-2	536-J4	NEW	Los Angeles	On Zoo Dr. between Travel Town & Riverside Dr. about 500' West of Riverside Dr.	Parks (Travel Town)	70174.00	1.61	
99-3	563-J4	NEW	Los Angeles	On Zoo Dr. between Travel Town & Riverside Dr. about 500' of Riverside Dr. across from #1	Parks (Travel Town)	352431.00	8.09	
118-1	535-CD-2	98	La Canada Flintridge	On Starlight Crest Dr. @ Godbey S/E Corner	La Canada Flintridge Golf Course	77726.00	1.78	18.94
118-2	535-CD-2	97	La Canada Flintridge	On Starlight Crest Dr. @ Godbey North side of street	La Canada Flintridge Golf Course	107502.00	2.47	
118-3	535-CD-2	100	La Canada Flintridge	In front of 604 Starlight Crest Dr.	La Canada Flintridge Golf Course	45606.00	1.05	
118-4	535-CD-2	99	La Canada Flintridge	Across from 604 Starlight Crest Dr.	La Canada Flintridge Golf Course	593991.00	13.64	

Appendix D - Table 1
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Catch Basin Site Location and Drainage Area
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Record #	Thomas Guide Pg & Gr	Catch Basin #	City	Drain Pac Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
CDS5-1	595-G2	1	South Pasadena	801 El Centro @ OrangeGrove	El Centro Park	102067.00	2.34	12.89
CDS5-2	595-G2	2	South Pasadena	805 El Centro @Orange Grove	El Centro Park	102067.00	2.34	
CDS5-3	595-G2	3	South Pasadena	Across from 809 El Centro	El Centro Park	144152.00	3.31	
CDS5-4	595-G2	4	South Pasadena	919 Orange Grove @ El Centro	El Centro Park	23010.00	0.53	
CDS5-5	595-G2	5	South Pasadena	On Orange Grove 150' North of El Centro Eastside	El Centro Park	190225.00	4.37	
Open Space/Parks Land Use Totals					56	6175958.80	141.78	141.78
GRAND TOTAL OF ALL LAND USES					266	29481557.39	676.80	676.80

Appendix D - Table 2
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Litter/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
12	<i>1.66</i>	<i>0.00</i>	<i>0.79</i>	0.55	0.43	0.54	0.54	0.40
18	<i>12.47</i>	<i>0.89</i>	<i>2.12</i>	1.88	1.60	0.62	1.94	6.24
20	<i>4.18</i>	<i>0.22</i>	<i>2.17</i>	0.33	1.75	0.65	1.10	5.34
57	<i>0.98</i>	<i>0.00</i>	<i>0.65</i>	0.17	0.00	0.18	0.50	0.35
59	<i>0.98</i>	<i>0.00</i>	<i>0.44</i>	0.35	1.39	0.34	0.37	0.07
65	<i>4.67</i>	<i>1.69</i>	<i>6.25</i>	3.04	4.26	0.93	0.00	5.50
69	<i>1.00</i>	<i>0.28</i>	<i>2.36</i>	0.42	1.20	0.14	0.28	0.55
74	<i>0.87</i>	<i>0.25</i>	<i>0.48</i>	0.34	0.31	0.10	0.10	0.30
88	<i>35.62</i>	<i>4.43</i>	<i>10.77</i>	6.03	8.03	2.68	4.91	4.79
96	<i>0.30</i>	<i>0.08</i>	<i>0.01</i>	0.00	0.28	0.06	0.14	0.03
CDS4	<i>0.23</i>	<i>0.00</i>	<i>0.00</i>	0.03	0.19	0.00	0.00	0.07
Commercial Totals	<i>2.49</i>	<i>0.31</i>	<i>1.00</i>	0.48	0.83	0.26	0.44	0.94

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	Litter/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
17	<i>4.45</i>	<i>0.00</i>	<i>1.52</i>	1.13	0.63	0.01	0.41	1.71
22	<i>10.58</i>	<i>5.06</i>	<i>3.28</i>	0.05	1.39	0.00	1.38	8.12
29	<i>0.41</i>	<i>0.03</i>	<i>0.09</i>	0.24	0.04	0.01	0.12	0.09
35	<i>0.82</i>	<i>0.24</i>	<i>0.12</i>	0.01	0.27	0.02	0.00	0.62
37	<i>3.89</i>	<i>0.00</i>	<i>0.02</i>	2.11	5.96	0.35	0.32	0.88
51	<i>1.65</i>	<i>0.00</i>	<i>0.00</i>	0.19	0.00	0.00	0.38	0.19
56	<i>0.56</i>	<i>0.00</i>	<i>0.01</i>	0.01	0.07	0.00	0.19	0.07
58	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.67	0.68	6.61
64	<i>0.00</i>	<i>0.00</i>	<i>3.25</i>	0.00	0.00	0.47	0.00	0.00
70	<i>0.00</i>	<i>0.00</i>	<i>0.01</i>	0.00	0.00	0.00	0.06	0.06
80	<i>0.92</i>	<i>0.00</i>	<i>1.11</i>	0.05	3.74	0.98	1.08	0.92
94	<i>0.56</i>	<i>0.00</i>	<i>0.01</i>	0.10	0.00	0.00	0.00	0.10
Hi Den Sngl Fam Res Totals	<i>0.89</i>	<i>0.10</i>	<i>0.36</i>	0.21	0.31	0.06	0.16	0.44

Appendix D - Table 2
L.A. River Watershed Trash Baseline Monitoring
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Litter/Drainage Area/Site
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	Litter/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
4	<i>3.53</i>	<i>0.75</i>	<i>2.57</i>	0.50	0.89	0.01	0.03	0.16
26	<i>0.45</i>	<i>0.00</i>	<i>0.01</i>	0.02	0.48	0.01	1.14	2.50
30	<i>0.78</i>	<i>1.76</i>	<i>0.75</i>	1.02	1.18	0.39	0.14	0.28
31	<i>0.13</i>	<i>0.00</i>	<i>0.53</i>	0.33	0.59	1.31	0.42	0.20
33	<i>0.36</i>	<i>0.07</i>	<i>0.55</i>	0.68	0.93	2.85	2.21	6.08
40	<i>1.08</i>	<i>0.00</i>	<i>1.41</i>	4.16	9.84	1.98	0.02	0.98
41	<i>4.86</i>	<i>2.71</i>	<i>7.05</i>	4.15	1.23	1.91	0.71	0.00
42	<i>1.37</i>	<i>1.12</i>	<i>1.44</i>	2.49	0.70	0.43	0.22	1.22
85	<i>39.84</i>	<i>22.11</i>	<i>64.61</i>	124.13	16.65	0.00	16.25	0.12
86	<i>2.53</i>	<i>0.92</i>	<i>1.82</i>	0.67	0.81	0.05	0.28	2.44
91	<i>1.29</i>	<i>0.00</i>	<i>0.74</i>	1.56	0.43	0.10	0.00	1.07
11	<i>1.50</i>	<i>0.22</i>	<i>0.27</i>	0.22	0.22	0.00	2.11	0.44
92	<i>1.78</i>	<i>0.01</i>	<i>7.14</i>	3.41	2.20	1.98	3.78	3.94
Industrial Totals	<i>1.54</i>	<i>0.68</i>	<i>1.86</i>	<i>1.75</i>	<i>1.24</i>	<i>0.96</i>	<i>0.83</i>	<i>1.72</i>

Appendix D - Table 2
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Litter/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
108	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.74
109	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.01
121L	<i>0.00</i>	<i>0.84</i>	<i>0.00</i>	0.47	0.00	0.81	0.00	0.80
122	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.21
123	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.02	0.73
124	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.08	0.04	0.00	0.00	0.00
125	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.10	0.00	0.00	0.20	0.10
110	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.09
111	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.01	0.00	0.00	0.00	0.51
112	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	11.53
113	<i>0.00</i>	<i>0.00</i>	9.73	0.00	0.00	0.00	0.13	1.28
L1	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.37
L2	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.01	0.00	0.00	0.00	0.00
L3	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.00
63	<i>0.51</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.19
66	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.23	0.05	0.54
67	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.07	0.06	0.07	0.07	0.00
93	<i>0.00</i>	<i>0.00</i>	<i>0.01</i>	0.00	0.07	0.38	0.45	0.07
107	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.02
Low Den Sngl Fam Res Totals	<i>0.05</i>	<i>0.01</i>	<i>0.52</i>	0.03	0.02	0.08	0.08	0.30

Appendix D - Table 2
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Litter/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
6P	<i>2.10</i>	<i>0.00</i>	<i>0.00</i>	0.02	0.12	0.00	0.45	0.00
16	<i>0.78</i>	<i>0.00</i>	<i>0.32</i>	0.13	0.51	0.11	0.10	0.21
25	<i>5.12</i>	<i>0.00</i>	<i>1.85</i>	1.54	1.25	0.60	0.04	1.82
72	<i>1.45</i>	<i>0.00</i>	<i>0.00</i>	0.41	0.51	1.22	0.00	1.25
116	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.00
6-P	<i>0.63</i>	<i>0.00</i>	<i>0.23</i>	0.02	0.02	0.00	0.00	1.48
117	<i>0.00</i>	<i>0.00</i>	<i>0.04</i>	0.00	0.00	0.00	0.00	0.00
104	<i>0.00</i>	<i>0.00</i>	<i>1.14</i>	0.00	0.56	0.02	0.00	0.00
114	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.00
105	<i>1.66</i>	<i>0.00</i>	<i>0.58</i>	0.83	0.87	0.30	0.00	0.28
106	<i>0.00</i>	<i>0.00</i>	<i>0.18</i>	0.00	0.14	0.00	3.62	0.00
103	<i>0.32</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.02
102	<i>1.20</i>	<i>1.79</i>	<i>61.44</i>	1.79	0.00	0.00	0.07	1.79
100	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.30	0.00	0.00	0.00	0.00
115	<i>2.20</i>	<i>0.00</i>	<i>0.00</i>	0.00	1.56	0.00	0.65	0.06
121P	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.84	3.17	0.00	0.90	0.11
99	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00	0.00
118	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.16	0.00	0.00	0.00	0.00
CDS5	<i>0.00</i>	<i>0.00</i>	<i>0.00</i>	0.24	0.41	0.00	0.17	0.02
Open Space/Parks Totals	<i>0.41</i>	<i>0.02</i>	<i>0.87</i>	0.16	0.23	0.05	0.07	0.17

Appendix D - Table 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment & Vegetation/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
12	<i>14.16</i>	<i>3.92</i>	<i>22.72</i>	<i>6.80</i>	<i>1.94</i>	<i>6.91</i>	<i>2.96</i>	<i>5.92</i>
18	<i>27.27</i>	<i>12.74</i>	<i>25.00</i>	<i>22.60</i>	<i>6.66</i>	<i>6.64</i>	<i>2.52</i>	<i>11.94</i>
20	<i>11.80</i>	<i>1.63</i>	<i>8.00</i>	<i>2.14</i>	<i>3.52</i>	<i>1.53</i>	<i>1.10</i>	<i>9.60</i>
57	<i>16.03</i>	<i>1.53</i>	<i>20.53</i>	<i>6.18</i>	<i>7.32</i>	<i>5.53</i>	<i>4.57</i>	<i>6.66</i>
59	<i>42.28</i>	<i>12.79</i>	<i>44.45</i>	<i>28.28</i>	<i>12.52</i>	<i>14.71</i>	<i>5.55</i>	<i>14.35</i>
65	<i>48.07</i>	<i>50.13</i>	<i>80.70</i>	<i>57.94</i>	<i>6.72</i>	<i>31.52</i>	<i>24.54</i>	<i>36.88</i>
69	<i>15.57</i>	<i>0.95</i>	<i>14.78</i>	<i>6.89</i>	<i>3.14</i>	<i>10.67</i>	<i>0.60</i>	<i>2.37</i>
74	<i>23.23</i>	<i>2.01</i>	<i>25.70</i>	<i>16.05</i>	<i>3.83</i>	<i>14.52</i>	<i>2.83</i>	<i>13.43</i>
88	<i>60.24</i>	<i>5.36</i>	<i>35.85</i>	<i>35.24</i>	<i>6.99</i>	<i>15.54</i>	<i>5.00</i>	<i>29.08</i>
96	<i>3.87</i>	<i>0.69</i>	<i>5.00</i>	<i>5.26</i>	<i>1.09</i>	<i>1.22</i>	<i>1.01</i>	<i>3.69</i>
CDS4	<i>2.70</i>	<i>25.22</i>	<i>7.93</i>	<i>9.85</i>	<i>8.34</i>	<i>6.62</i>	<i>6.08</i>	<i>16.64</i>
Commercial Totals	<i>13.26</i>	<i>3.16</i>	<i>14.85</i>	<i>9.26</i>	<i>3.19</i>	<i>5.97</i>	<i>2.31</i>	<i>7.63</i>

Appendix D - Table 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment & Vegetation/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
17	<i>21.55</i>	<i>21.05</i>	<i>12.90</i>	<i>7.04</i>	<i>3.76</i>	<i>5.75</i>	<i>4.65</i>	<i>4.66</i>
22	<i>32.95</i>	<i>9.93</i>	<i>32.92</i>	<i>53.43</i>	<i>3.72</i>	<i>3.90</i>	<i>3.23</i>	<i>9.36</i>
29	<i>3.61</i>	<i>1.30</i>	<i>4.10</i>	<i>1.97</i>	<i>1.16</i>	<i>2.55</i>	<i>2.09</i>	<i>2.06</i>
35	<i>56.87</i>	<i>19.60</i>	<i>44.24</i>	<i>12.92</i>	<i>17.90</i>	<i>4.78</i>	<i>2.85</i>	<i>9.59</i>
37	<i>42.40</i>	<i>7.47</i>	<i>27.56</i>	<i>33.25</i>	<i>8.88</i>	<i>15.96</i>	<i>13.39</i>	<i>30.34</i>
51	<i>19.59</i>	<i>2.23</i>	<i>11.42</i>	<i>10.50</i>	<i>3.13</i>	<i>10.16</i>	<i>4.94</i>	<i>9.45</i>
56	<i>7.82</i>	<i>1.72</i>	<i>6.87</i>	<i>5.37</i>	<i>3.10</i>	<i>2.09</i>	<i>2.21</i>	<i>3.29</i>
58	<i>50.01</i>	<i>8.47</i>	<i>57.81</i>	<i>29.22</i>	<i>7.30</i>	<i>31.57</i>	<i>7.81</i>	<i>8.47</i>
64	<i>35.25</i>	<i>23.90</i>	<i>43.48</i>	<i>32.78</i>	<i>20.41</i>	<i>55.59</i>	<i>32.36</i>	<i>26.52</i>
70	<i>16.81</i>	<i>3.55</i>	<i>21.25</i>	<i>15.32</i>	<i>5.58</i>	<i>12.44</i>	<i>1.59</i>	<i>10.15</i>
80	<i>50.85</i>	<i>5.61</i>	<i>48.31</i>	<i>51.83</i>	<i>6.56</i>	<i>14.70</i>	<i>1.94</i>	<i>31.87</i>
94	<i>19.42</i>	<i>2.05</i>	<i>38.37</i>	<i>20.50</i>	<i>9.88</i>	<i>13.36</i>	<i>3.33</i>	<i>32.92</i>
Hi Den Sngl Fam Res Totals	<i>18.08</i>	<i>5.93</i>	<i>18.99</i>	<i>12.19</i>	<i>6.00</i>	<i>9.82</i>	<i>4.64</i>	<i>10.31</i>

Appendix D - Table 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment & Vegetation/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
4	<i>10.09</i>	<i>2.21</i>	<i>11.71</i>	3.90	0.00	0.27	0.27	3.06
26	<i>1.71</i>	<i>0.93</i>	<i>2.96</i>	0.92	0.00	0.92	0.13	1.71
30	<i>7.55</i>	<i>2.59</i>	<i>16.01</i>	1.98	1.01	2.71	1.14	4.73
31	<i>7.57</i>	<i>2.76</i>	<i>6.17</i>	1.81	0.58	5.26	0.82	3.81
33	<i>4.17</i>	<i>2.67</i>	<i>3.91</i>	0.40	0.14	28.12	10.83	28.26
40	<i>11.61</i>	<i>1.91</i>	<i>15.13</i>	0.00	27.86	21.61	13.97	5.31
41	<i>40.47</i>	<i>22.15</i>	<i>25.59</i>	38.21	3.59	10.41	0.93	4.48
42	<i>4.82</i>	<i>11.56</i>	<i>7.09</i>	3.02	0.53	1.27	0.86	0.54
85	<i>83.73</i>	<i>12.51</i>	<i>44.10</i>	52.06	4.54	8.84	0.00	100.39
86	<i>14.18</i>	<i>0.92</i>	<i>14.57</i>	9.89	4.23	3.84	1.92	4.83
91	<i>22.56</i>	<i>9.66</i>	<i>18.73</i>	5.49	14.65	6.23	7.94	21.08
I1	<i>7.53</i>	<i>8.97</i>	<i>4.22</i>	2.29	3.99	2.77	0.02	11.43
92	<i>27.65</i>	<i>3.08</i>	<i>20.71</i>	20.51	16.08	16.43	2.69	10.37
Industrial Totals	<i>12.14</i>	<i>6.24</i>	<i>11.19</i>	6.46	4.40	8.21	3.45	9.01

Appendix D - Table 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment & Vegetation/Drainage Area							
Site No./Land Use	<i>Storm 1</i>	<i>Storm 2</i>	<i>Storm 3</i>	<i>Storm 4</i>	<i>Storm 5</i>	<i>Storm 6</i>	<i>Storm 7</i>	<i>Storm 8</i>
108	<i>13.52</i>	<i>5.66</i>	<i>10.06</i>	<i>7.03</i>	<i>4.09</i>	<i>6.50</i>	<i>2.94</i>	<i>0.53</i>
109	<i>14.05</i>	<i>14.05</i>	<i>22.04</i>	<i>9.47</i>	<i>10.21</i>	<i>2.81</i>	<i>13.47</i>	<i>0.90</i>
121L	<i>114.08</i>	<i>11.80</i>	<i>4.06</i>	<i>29.00</i>	<i>3.32</i>	<i>42.15</i>	<i>12.59</i>	<i>21.19</i>
122	<i>10.41</i>	<i>2.31</i>	<i>13.46</i>	<i>6.06</i>	<i>3.43</i>	<i>5.70</i>	<i>4.76</i>	<i>4.00</i>
123	<i>3.15</i>	<i>4.34</i>	<i>10.22</i>	<i>9.86</i>	<i>2.82</i>	<i>12.11</i>	<i>2.64</i>	<i>10.71</i>
124	<i>4.44</i>	<i>1.79</i>	<i>6.26</i>	<i>1.90</i>	<i>1.09</i>	<i>2.02</i>	<i>0.79</i>	<i>3.21</i>
125	<i>7.62</i>	<i>0.89</i>	<i>8.89</i>	<i>9.20</i>	<i>3.53</i>	<i>1.77</i>	<i>1.67</i>	<i>1.58</i>
110	<i>83.37</i>	<i>7.95</i>	<i>183.27</i>	<i>84.55</i>	<i>22.27</i>	<i>139.18</i>	<i>13.18</i>	<i>4.04</i>
111	<i>9.24</i>	<i>3.16</i>	<i>22.38</i>	<i>19.70</i>	<i>2.67</i>	<i>13.64</i>	<i>2.92</i>	<i>0.99</i>
112	<i>539.39</i>	<i>165.76</i>	<i>947.32</i>	<i>402.42</i>	<i>165.65</i>	<i>696.45</i>	<i>77.43</i>	<i>8.59</i>
113	<i>36.25</i>	<i>6.10</i>	<i>23.29</i>	<i>22.48</i>	<i>7.37</i>	<i>23.17</i>	<i>7.83</i>	<i>6.45</i>
L1	<i>28.44</i>	<i>34.90</i>	<i>34.60</i>	<i>18.71</i>	<i>4.03</i>	<i>12.60</i>	<i>4.02</i>	<i>23.07</i>
L2	<i>11.99</i>	<i>5.45</i>	<i>24.90</i>	<i>17.08</i>	<i>3.13</i>	<i>65.03</i>	<i>6.22</i>	<i>19.25</i>
L3	<i>10.40</i>	<i>13.77</i>	<i>22.10</i>	<i>21.53</i>	<i>3.95</i>	<i>22.34</i>	<i>3.19</i>	<i>42.53</i>
63	<i>12.09</i>	<i>5.52</i>	<i>13.15</i>	<i>6.84</i>	<i>4.69</i>	<i>11.13</i>	<i>5.97</i>	<i>3.56</i>
66	<i>13.18</i>	<i>9.88</i>	<i>30.71</i>	<i>14.87</i>	<i>5.97</i>	<i>48.29</i>	<i>11.76</i>	<i>2.47</i>
67	<i>14.02</i>	<i>5.39</i>	<i>13.61</i>	<i>7.49</i>	<i>3.68</i>	<i>12.79</i>	<i>7.99</i>	<i>11.38</i>
93	<i>5.07</i>	<i>0.27</i>	<i>1.33</i>	<i>2.65</i>	<i>0.64</i>	<i>1.63</i>	<i>0.20</i>	<i>12.47</i>
107	<i>29.94</i>	<i>9.05</i>	<i>35.48</i>	<i>31.30</i>	<i>17.77</i>	<i>13.56</i>	<i>9.09</i>	<i>2.44</i>
Low Den Sngl Fam Res Totals	<i>14.06</i>	<i>6.05</i>	<i>18.02</i>	<i>11.01</i>	<i>4.47</i>	<i>17.80</i>	<i>5.51</i>	<i>6.85</i>

Appendix D - Table 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment & Vegetation/Drainage Area							
Site No./Land Use	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6	Storm 7	Storm 8
6P	9.73	24.94	46.66	43.87	23.77	19.38	3.26	65.56
16	12.34	1.46	11.29	12.35	9.37	7.61	3.10	6.09
25	37.83	14.04	42.36	15.25	7.49	39.95	32.24	12.02
72	132.00	12.54	102.33	172.49	37.84	111.21	17.78	204.61
116	10.36	3.09	7.99	1.46	2.93	17.78	2.76	13.06
6-P	125.09	42.31	107.91	100.45	55.35	123.42	4.00	34.43
117	2.04	2.34	1.65	2.12	0.36	13.06	0.66	14.09
104	59.84	19.79	82.23	75.71	26.36	37.93	38.49	46.09
114	10.16	5.33	15.95	13.86	7.77	24.39	8.45	3.86
105	25.09	3.83	26.45	13.88	13.70	19.53	4.39	33.08
106	21.96	33.33	123.85	18.59	15.36	116.64	22.46	127.61
103	4.82	0.65	34.22	5.76	1.11	3.28	1.12	5.32
102	70.67	8.13	72.42	72.38	24.79	61.99	14.57	67.26
100	60.69	13.39	159.26	67.40	22.92	145.59	46.28	67.39
115	21.89	14.28	34.84	15.38	15.19	14.56	15.24	13.89
121P	47.67	9.47	150.70	16.42	8.69	34.46	13.42	13.33
99	17.41	9.33	12.61	12.07	7.42	18.74	2.48	6.47
118	23.62	4.04	37.14	20.03	18.50	46.13	3.57	13.37
CDS5	15.14	7.31	19.59	6.54	7.93	13.07	2.52	4.36
Open Space/Parks Totals	20.91	7.40	29.92	19.61	10.56	28.89	6.27	17.52
*Information in italics was included in previous submittal								

Appendix D - Table 4
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter and Sediment & Vegetation/Drainage Area

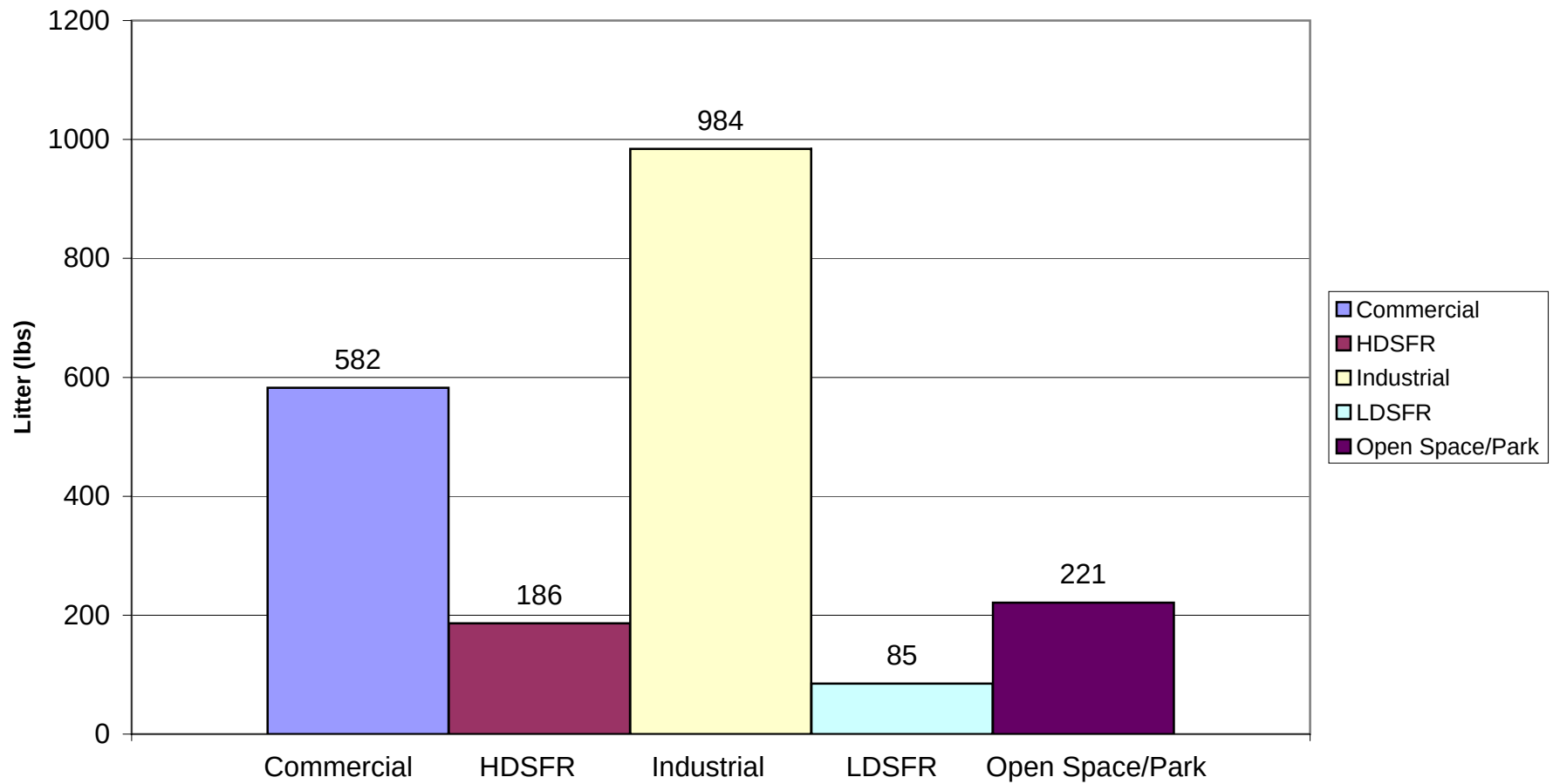
Land Use	Litter (lbs)	Sediment/Vegetation (lbs)	Drainage Area (acres)	Litter/Drainage Area (lbs/acre)	Sediment/Vegetation (lbs/ acre)
Commercial	582.26	6384.35	136.77	4.26	46.68
High Density Single Family Residential	186.49	7737.66	113.99	1.64	67.88
Industrial	984.18	5573.90	119.89	8.21	46.49
Low Density Single Family Residential	84.97	11457.22	164.38	0.52	69.70
Open Space/Parks	221.13	17482.22	141.78	1.56	123.30
Total	2059.03	48635.35	676.80	3.04	71.86

Appendix D - Table 5
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Rain Data

(Information in italics was included in February 17, 2004 submittal)

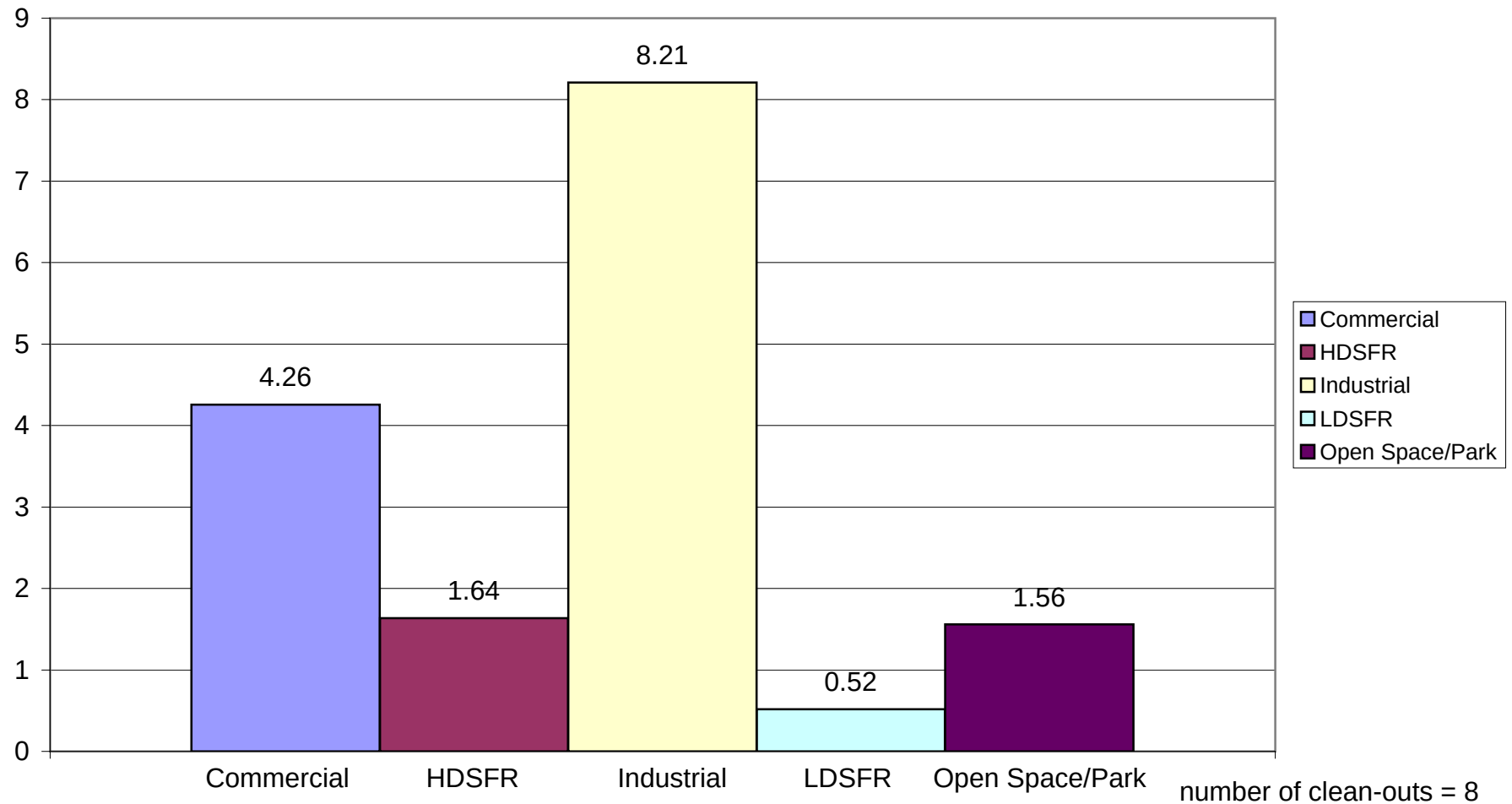
Rain Gages	<i>1st Rain:</i> <i>10/31-11/03</i>	<i>2nd Rain:</i> <i>11/12-13/03</i>	<i>3rd Rain:</i> <i>1/02-04/04</i>	<i>4th Rain:</i> <i>02/02/04</i>	<i>5th Rain:</i> <i>02/17/04</i>	<i>6th Rain:</i> <i>02/20-25/04</i>	<i>7th Rain:</i> <i>03/01-02/04</i>	<i>8th Rain:</i> <i>04/01/04</i>	Cumulative Rain
Bell Canyon	<i>0.12</i>	<i>0.04</i>	<i>0.51</i>	0.31	0.23	3.36	0.31	0.00	4.88
Dominguez	<i>0.04</i>	<i>0.23</i>	<i>0.04</i>	0	0.19	2.07	0.63	0.00	3.2
Eaton Wash	<i>0.27</i>	<i>0.39</i>	<i>0.23</i>	0.51	0.35	4.88	0.86	0.55	8.04
La Tuna	<i>0.47</i>	<i>0</i>	<i>0.16</i>	0.63	0.51	3.24	0.67	0.35	6.03

Appendix D - Chart 1
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter Totals

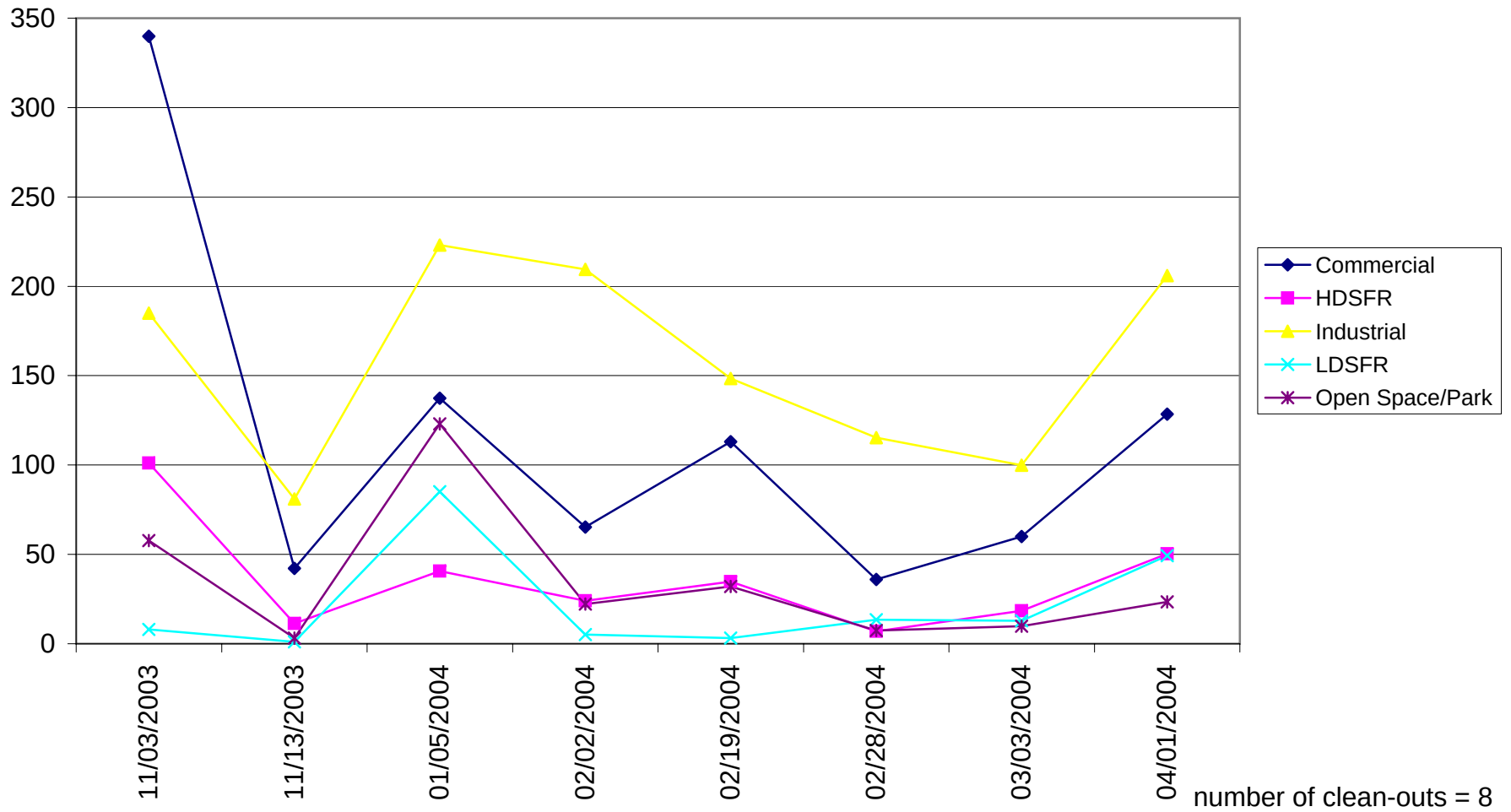


number of clean-outs = 8

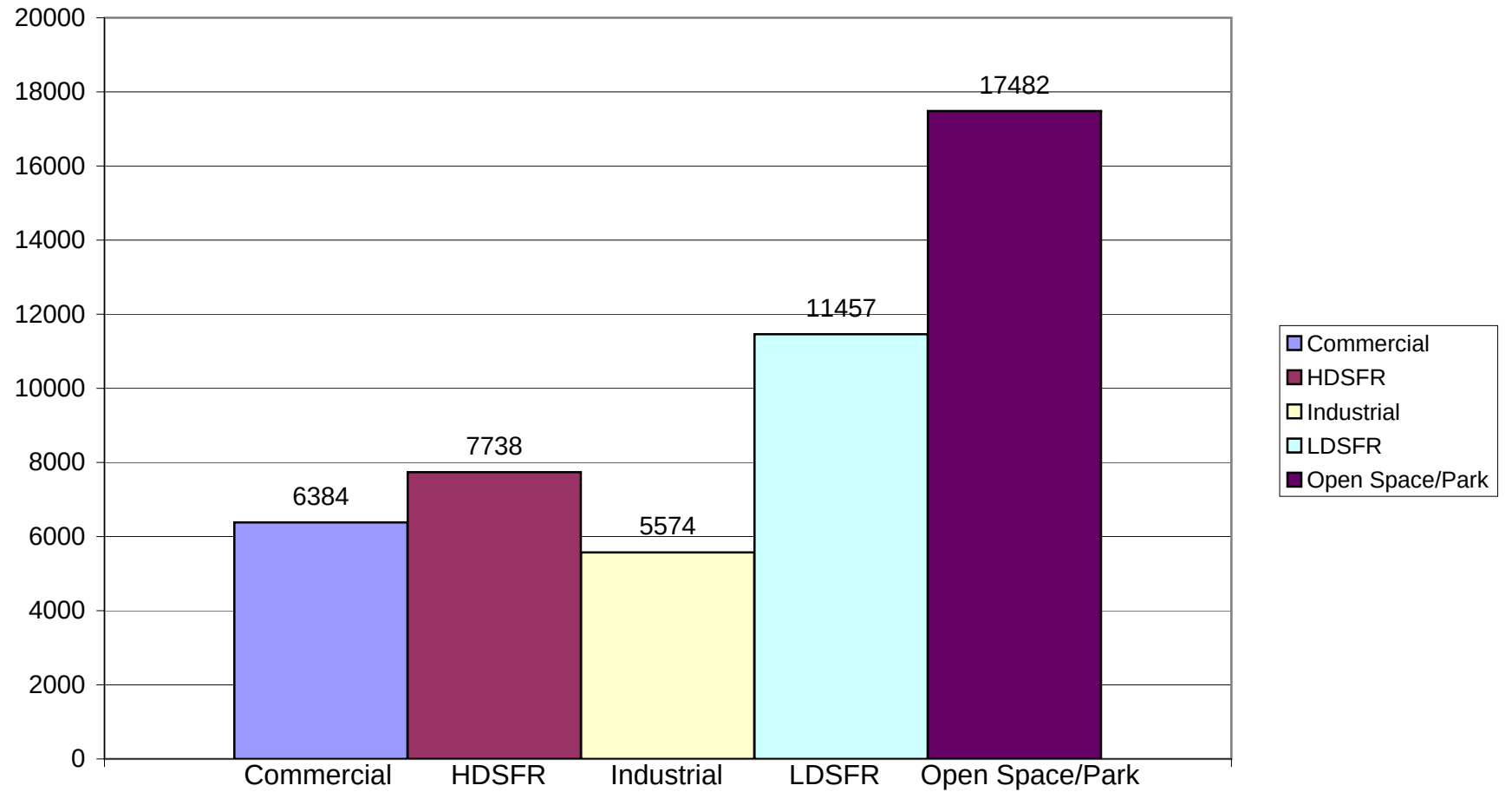
Appendix D - Chart 2
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Drainage Area



Appendix D - Chart 3
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Clean-out

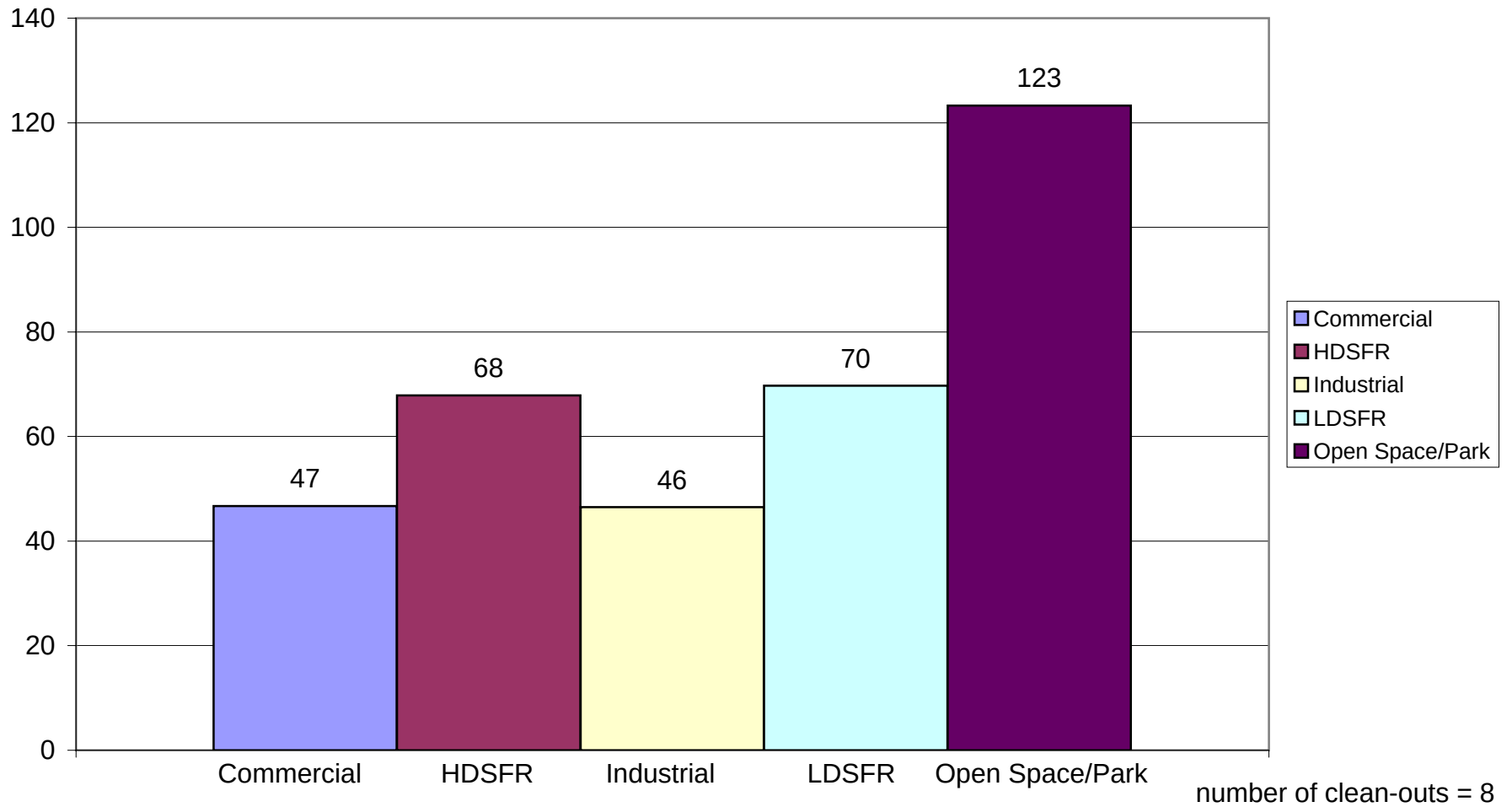


Appendix D - Chart 4
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation Totals



number of clean-outs = 8

Appendix D - Chart 5
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area



Appendix D - Chart 6
L.A. River Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Land Use

