

Appendix E

2003-04 Ballona Creek Watershed Catch Basin Insert Data

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

Appendix E - Table 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
C1	672-C5	Los Angeles	N side of Washington Pl W of Moore St	Commercial	83400.00	1.91	8.28
C1	672-C5	Los Angeles	N side of Washington Pl E of Moore St	Commercial	82880.00	1.90	
C1	672-C5	Los Angeles	S side of Washington Pl E of Meier St	Commercial	38723.00	0.89	
C1	672-C5	Los Angeles	N side of Washington Pl E of Meier St	Commercial	76206.00	1.75	
C1	672-C5	Los Angeles	N side of Zanja St E of Washington Pl	Commercial	79389.00	1.82	
C2	594-B6	Los Angeles	N side of Normal Av W of Virgil Av	Commercial	47101.51	1.08	3.35
C2	594-B6	Los Angeles	E side of Virgil Av S of Burns Av	Commercial	98800.83	2.27	
C4	594-B7	Los Angeles	W side of Silver Lake Blvd N of London St	Commercial	25270.43	0.58	0.58
C5	594-B7	Los Angeles	S side of Sunset Blvd E of Benton Wy	Commercial	163530.00	3.75	3.75
C7	634-C2	Los Angeles	S side of W 3rd St between Rampart Blvd and Coronado St	Commercial	55459.11	1.27	1.27
C8	634-B3	Los Angeles	E side of Lafayette Park Pl N of W 7th St	Commercial	115166.56	2.64	2.64
C9	634-C2	Los Angeles	S side of Beverly Blvd E of Lake St	Commercial	76134.61	1.75	12.17
C9	634-C2	Los Angeles	N side of Beverly Blvd W of Lake St	Commercial	415321.64	9.53	
C9	634-C2	Los Angeles	N side of Beverly Blvd E of Lake St	Commercial	38740.00	0.89	
C12	634-A4	Los Angeles	N side of Pico Blvd E of New Hampshire Av	Commercial	53166.00	1.22	10.53
C12	634-A4	Los Angeles	N side of Pico Blvd E of Catalina St	Commercial	118952.00	2.73	
C12	634-A4	Los Angeles	N side of Pico Blvd E of Kenmore Av	Commercial	25813.00	0.59	
C12	634-A4	Los Angeles	S side of Pico Blvd E of Kenmore Av	Commercial	30718.00	0.71	
C12	633-J5	Los Angeles	N side of Pico Blvd across from Fedora St	Commercial	230052.00	5.28	
C13	593-J7	Los Angeles	N side of Beverly Blvd E of Normandie Pl	Commercial	44817.10	1.03	1.03
C14	593-G7	Los Angeles	W side of Van Ness Av N of Melrose Av	Commercial	40450.00	0.93	0.93
C15	593-E5	Los Angeles	W side of Highland Av N of De Longpre Av	Commercial	170250.00	3.91	13.16
C15	593-E5	Los Angeles	W side of Highland Av N of Fountain Av	Commercial	75747.00	1.74	
C15	593-E5	Los Angeles	N side of Lexington Av W of Highland Av	Commercial	78177.00	1.79	
C15	593-E5	Los Angeles	N side of Santa Monica Blvd W of Highland Av	Commercial	79258.00	1.82	
C15	593-E6	Los Angeles	W side of Highland Av N of Romaine St	Commercial	83819.00	1.92	
C15	593-E6	Los Angeles	W side of Highland Av N of Melrose Av	Commercial	86160.00	1.98	
C17	632-H6	Los Angeles	N side of Olin St W of Robertson Blvd	Commercial	145423.16	3.34	3.34

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Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
C18	632-J4	Los Angeles	N side of Pico Blvd W of Robertson Blvd	Commercial	334443.62	7.68	11.28
C18	632-J4	Los Angeles	E side of Shenandoah Av N of Pico Blvd	Commercial	130518.36	3.00	
C18	632-J4	Los Angeles	W side of Shenandoah Av N of Pico Blvd	Commercial	26566.07	0.61	
C19	632-G3	Beverly Hills	N side of Olympic Blvd W of Maple Dr	Commercial	21810.00	0.50	0.50
C20	632-H3	Beverly Hills	S side of Gregory Wy W of Robertson Blvd	Commercial	15106.00	0.35	0.35
C21	632-J1	Beverly Hills	N side of Clifton Wy E of Robertson Blvd	Commercial	72736.09	1.67	2.69
C21	632-J1	Beverly Hills	N side of Clifton Wy E of La Cienega Blvd	Commercial	44542.00	1.02	
C23	633-C1	Los Angeles	N side of Beverly Blvd E of Stanley Av	Commercial	29646.38	0.68	1.63
C23	633-B1	Los Angeles	N side of Beverly Blvd E of Genesee Av	Commercial	20717.47	0.48	
C23	633-B1	Los Angeles	N side of Beverly Blvd E of N Orange Grove	Commercial	20577.49	0.47	
C25	633-J3	Los Angeles	S side of W 7th St W of Irolo St	Commercial	18807.32	0.43	1.86
C25	633-J3	Los Angeles	N side of W 7th St E of Irolo St	Commercial	62406.11	1.43	
C27	674-A4	Los Angeles	W side of Vermont Av N of W 46th St	Commercial	59626.96	1.37	12.96
C27	674-A4	Los Angeles	E side of Vermont Av N of W 46th St	Commercial	52532.00	1.21	
C27	674-A4	Los Angeles	E side of Vermont Av N of W 45th St	Commercial	51845.00	1.19	
C27	674-A4	Los Angeles	W side of Vermont Av N of W 45th St	Commercial	57499.09	1.32	
C27	674-A4	Los Angeles	W side of Vermont Av N of W 48th St	Commercial	121614.10	2.79	
C27	674-A4	Los Angeles	E side of Vermont Av N of W 48th St	Commercial	123700.00	2.84	
C27	674-A4	Los Angeles	E side of Vermont Av N of W 49th St	Commercial	49350.00	1.13	
C27	674-A4	Los Angeles	W side of Vermont Av N of W 49th St	Commercial	48430.06	1.11	
C28	592-H7	West Hollywood	N side of Beverly Bl W of Almont Dr	Commercial	82119.00	1.89	16.54
C28	592-H7	West Hollywood	W side of Almont Dr N of Beverly Bl	Commercial	591969.00	13.59	
C28	592-H7	West Hollywood	S side of Beverly Bl W of Almont Dr	Commercial	46311.00	1.06	
Commercial Land Use Totals				50	4741798.07	108.86	108.86

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2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
H1	672-D6	Los Angeles	N side of Greene Av W of McConnell Av	HDSFR	16777.00	0.39	5.43
H1	672-D6	Los Angeles	N side of Greene Av E of McConnell Av	HDSFR	88214.00	2.03	
H1	672-D6	Los Angeles	N side of Walsh Av W of McConnell Av	HDSFR	12008.00	0.28	
H1	672-D6	Los Angeles	N side of Walsh Av E of McConnell Av	HDSFR	84171.00	1.93	
H1	672-D6	Los Angeles	N side of Bonaparte Av W of McConnell Av	HDSFR	19070.00	0.44	
H1	672-D6	Los Angeles	N side of Bonaparte Ave E of McConnell Av	HDSFR	16461.00	0.38	
H2	673-G6	Los Angeles	E side of 6th Av S of 62nd St	HDSFR	172914.11	3.97	13.07
H2	673-G6	Los Angeles	E side of 6th Av N of 59th St	HDSFR	158465.35	3.64	
H2	673-G6	Los Angeles	E side of 6th Av S of 59th St	HDSFR	169485.59	3.89	
H2	673-H5	Los Angeles	N side of W 52nd St between Saint Andrews Pl and Manhattan Pl	HDSFR	33829.06	0.78	
H2	673-H5	Los Angeles	S side of W 52nd St between Saint Andrews Pl and Manhattan Pl	HDSFR	34851.15	0.80	
H3	633-E3	Los Angeles	E side of Tremaine Av S of Wilshire Blvd	HDSFR	45172.00	1.04	3.01
H3	633-E3	Los Angeles	N side of W 9th St E of Tremaine Av	HDSFR	40174.00	0.92	
H3	633-E3	Los Angeles	S side of W 9th St E of Tremaine Av	HDSFR	45720.00	1.05	
H4	593-G4	Los Angeles	N side of Bronson Hill Dr E of Canyon Dr	HDSFR	48149.96	1.11	1.11
H5	593-G2	Los Angeles	E side of Canyon Dr S of Canyon Heights Ln	HDSFR	18034.00	0.41	0.41
H11	673-E4	Unincorporated	W side of Mullen Pl S of Montieth Dr	HDSFR	45761.65	1.05	4.66
H11	673-E4	Unincorporated	S side of Mullen Av E of Olimpiad Dr	HDSFR	113626.00	2.61	
H11	673-E4	Unincorporated	W side of Mullen Av N of Montieth Dr	HDSFR	43775.20	1.00	
H13	673-A6	Unincorporated	S side of W 57th St E of Shenandoah Av	HDSFR	22737.87	0.52	2.95
H13	673-A6	Unincorporated	E side of Shenandoah Av N of W 57th St	HDSFR	105625.74	2.42	
H14	673-A5	Unincorporated	N side of W 55th St E of Holt Av	HDSFR	28048.69	0.64	10.10
H14	673-A5	Unincorporated	E side of Holt Av N of W 55th St	HDSFR	198424.48	4.56	
H14	673-A5	Unincorporated	W side of Holt Av N of W 55th St	HDSFR	185513.55	4.26	
H14	673-A5	Unincorporated	N side of W 55th St E of Sherbourne Dr	HDSFR	27799.75	0.64	

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Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
H15	673-A5	Unincorporated	N side of W 55th St E of Garth Av	HDSFR	128370.74	2.95	11.96
H15	673-A5	Unincorporated	E side of Garth Av N of W 55th Av	HDSFR	226168.29	5.19	
H15	673-A5	Unincorporated	W side of Garth Av N of W 55th St	HDSFR	141249.66	3.24	
H15	673-A5	Unincorporated	N side of W 55th St W of Garth Av	HDSFR	25020.69	0.57	
H16	592-D6	Beverly Hills	N side of Angelo Dr E of Carolford Wy	HDSFR	62633.31	1.44	1.67
H16	592-D6	Beverly Hills	S side of Angelo Dr E of Bridle Ln	HDSFR	10222.47	0.23	
H17	633-H1	Los Angeles	S side of W 2nd St E of Saint Andrews Pl	HDSFR	28311.76	0.65	0.65
H18	593-D7	Los Angeles	N side of Oakwood Av E of Alta Vista Blvd	HDSFR	29342.56	0.67	0.67
H19	593-C7	West Hollywood	S side of Rosewood Av E of Gardner St	HDSFR	29702.83	0.68	3.11
H19	593-C7	West Hollywood	N of Rosewood Av E of Gardner St	HDSFR	31643.15	0.73	
H19	593-C7	West Hollywood	N side of Rosewood Av E of Vista St	HDSFR	36227.85	0.83	
H19	593-C7	West Hollywood	S side of Rosewood Av E of Vista St	HDSFR	37798.47	0.87	
H20	593-B6	Los Angeles	E side of Genesee Av N of Waring Av	HDSFR	91558.42	2.10	5.60
H20	593-B6	Los Angeles	W side of Genesee Av N of Melrose Av	HDSFR	79327.71	1.82	
H20	593-B6	Los Angeles	E side of Genesee Av N of Melrose Av	HDSFR	73023.81	1.68	
H21	593-B5	Los Angeles	E side of Genesee Av N of Norton Av	HDSFR	52076.00	1.20	1.20
H22	593-B5	Los Angeles	N side of De Longpre Av W of Genesee Av	HDSFR	23241.09	0.53	1.24
H22	593-B5	Los Angeles	S side of De Longpre Av W of Courtney Av	HDSFR	30700.43	0.70	
H24	593-C4	Los Angeles	E side of Vista St s of Runyan Canyon Rd	HDSFR	54696.70	1.26	1.26
H25	632-J5	Los Angeles	E side of Holt St S of Sawyer St	HDSFR	133034.04	3.05	15.06
H25	632-H4	Los Angeles	N side of Kirkside Rd W of Canfield Av	HDSFR	523093.90	12.01	
H26	632-G3	Beverly Hills	N side of Whitworth Dr W of Elm Dr	HDSFR	203474.00	4.67	5.28
H26	632-H3	Beverly Hills	N side of Whitworth Dr W of Wetherly Dr	HDSFR	26610.00	0.61	
H27	632-H3	Beverly Hills	W side of Oakhurst Dr N of Gregory Wy	HDSFR	136540.31	3.13	3.13

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Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
H28	632-H3	Beverly Hills	W side of Clark Dr N of Gregory Wy	HDSFR	135741.14	3.12	13.57
H28	632-H3	Beverly Hills	W side of Swall Dr N of Gregory Wy	HDSFR	132248.23	3.04	
H28	632-H3	Beverly Hills	S side of Gregory Wy W of Swall Dr	HDSFR	15279.00	0.35	
H28	632-H3	Beverly Hills	W side of La Peer Dr N of Gregory Wy	HDSFR	15932.00	0.37	
H28	632-H3	Beverly Hills	W side of La Peer Dr S of Gregory Wy	HDSFR	132621.98	3.04	
H28	632-H3	Beverly Hills	W side of Almont Dr N of Gregory Wy	HDSFR	129336.00	2.97	
H28	632-H3	Beverly Hills	N side of Gregory Wy W of Almont Dr	HDSFR	30048.00	0.69	11.39
H29	672-G2	Culver City	W side of Motor Av N of Braddock Dr	HDSFR	111279.00	2.55	
H29	672-G2	Culver City	E side of Le Bourget Av N of Braddock Dr	HDSFR	111636.00	2.56	
H29	672-G2	Culver City	E side of Mentone Av N of Braddock Dr	HDSFR	135332.00	3.11	
H29	672-G2	Culver City	E side of Keystone Av N of Braddock Dr	HDSFR	137726.00	3.16	24.71
H30(cds-3)	672-H1	Culver City	W side of Krueger St N of Ince Blvd	HDSFR	152993.00	3.51	
H30(cds-3)	672-H1	Culver City	E side of Krueger St N of Ince Blvd	HDSFR	111229.00	2.55	
H30(cds-3)	672-H1	Culver City	N side of Ince Blvd W of Hubbard St	HDSFR	25657.00	0.59	
H30(cds-3)	672-H1	Culver City	W side of Hubbard St N of Ince Blvd	HDSFR	157213.00	3.61	
H30(cds-3)	672-H1	Culver City	E side of Hubbard St N of Ince Blvd	HDSFR	99380.00	2.28	
H30(cds-3)	672-H1	Culver City	N side of Ince Blvd W of Carson St	HDSFR	17124.00	0.39	
H30(cds-3)	672-H1	Culver City	W side of Carson St N of Ince Blvd	HDSFR	128956.00	2.96	
H30(cds-3)	672-H1	Culver City	E side of Carson St N of Ince Blvd	HDSFR	96036.00	2.20	
H30(cds-3)	672-H1	Culver City	N side of Ince Blvd W of Lucerne Av	HDSFR	16634.00	0.38	
H30(cds-3)	672-H1	Culver City	W side of Lucerne Av N of Ince Blvd	HDSFR	126940.00	2.91	
H30(cds-3)	672-H1	Culver City	E side of Lucerne Av N of Ince Blvd	HDSFR	81700.00	1.88	
H30(cds-3)	672-H1	Culver City	E side of Lucerne Av S of Ince Blvd	HDSFR	20628.00	0.47	24.00
H30(cds-3)	672-H1	Culver City	S side of Ince Blvd E of Lucerne Blvd	HDSFR	41830.00	0.96	
H31	672-C6, D6	Culver City	4295 McConnell	HDSFR	251534.00	5.80	
H31	672-C6, D6	Culver City	on McConnell N/W/C @ Maxella	HDSFR	17288.00	0.40	
H31	672-C6, D6	Culver City	on McConnell N/E/C @ Maxella	HDSFR	288481.00	6.60	
H31(cds-1)	672-C6, D6	Culver City	4193 Mildred	HDSFR	101745.00	2.30	
H31(cds-1)	672-C6, D6	Culver City	4192 Mildred	HDSFR	123692.00	2.80	
H31(cds-1)	672-C6, D6	Culver City	on Mildred N/W/C & Maxella front of 4285	HDSFR	4514.00	0.10	
H31(cds-1)	672-C6, D6	Culver City	on Louise @ Mildred S/E/C	HDSFR	18799.00	0.40	
H31(cds-1)	672-C6, D6	Culver City	across from 4314 Mildred	HDSFR	112381.00	2.60	24.00
H31(cds-1)	672-C6, D6	Culver City	4300 Mildred	HDSFR	132283.00	3.00	
High Density Single Family Residential Land Use Totals				86	7203093.69	165.24	165.24

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Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
I1	672-H2	Culver City	S side of Duquesne Av W of Jefferson Blvd	Industrial	51286.00	1.18	7.69
I1	672-H2	Culver City	W side of Jefferson Blvd N of Duquesne Av	Industrial	66107.89	1.52	
I1	672-H2	Culver City	N side of Duquesne Av W of Jefferson Blvd	Industrial	82680.00	1.90	
I1	672-H2	Culver City	W side of Jefferson Blvd S of Duquesne Av	Industrial	128042.00	2.94	
I1	672-H2	Culver City	W side of Jefferson Blvd N of Duquesne Av	Industrial	6776.73	0.16	
I2	634-A1	Los Angeles	W side of Madison Av N of Council	Industrial	63904.66	1.47	1.90
I2	634-A1	Los Angeles	E side of Madison Av N of Council	Industrial	6420.00	0.15	
I2	634-A1	Los Angeles	N side of Cosmopolitan St E of Madison Av	Industrial	12521.82	0.29	
I3	593-G7	Los Angeles	W side of Van Ness Av N of Clinton St	Industrial	54318.00	1.25	1.25
I4	703-D1	Inglewood	S side of Warren Ln at end of Exton Av	Industrial	301751.30	6.93	7.50
I4	703-C2	Inglewood	W side of Ivy Av E of W Beach Av	Industrial	25045.90	0.57	
I5	703-A2	Inglewood	E side of Hyde Park Blvd N of Vesta St	Industrial	50207.66	1.15	3.49
I5	703-A2	Inglewood	W side of Hyde Park Blvd N of Vesta St	Industrial	52563.55	1.21	
I5	703-A2	Inglewood	E side of La Cienega Blvd N of Vesta St	Industrial	49184.19	1.13	
I11	672-J1	Culver City	W side of Hayden Av N of Higuera St	Industrial	84592.07	1.94	46.64
I11	672-J1	Culver City	W side of Hayden Av between Steller Dr and Warner Dr	Industrial	78985.97	1.81	
I11	672-J1	Culver City	W side of Hayden Av end of Steller Dr	Industrial	74960.65	1.72	
I11	632-J7	Culver City	W side of Hayden Av S of National Blvd	Industrial	104020.41	2.39	
I11	632-J7	Culver City	S side of National Blvd W of Hayden Av	Industrial	35596.87	0.82	
I11	632-J7	Culver City	E side of Hayden Av S of National Blvd	Industrial	47481.00	1.09	
I11	632-J7	Culver City	W side of Eastham Dr S of National Blvd	Industrial	156610.00	3.60	
I11	632-J7	Culver City	E side of Eastham Dr S of National Blvd	Industrial	167574.00	3.85	
I11	632-J7	Culver City	W side of Washington Blvd S of National Blvd	Industrial	252526.00	5.80	
I11	632-J7	Culver City	E side of Washington Blvd S of National Blvd	Industrial	56133.00	1.29	
I11	632-J7	Culver City	W side of Wesley St S of Washington Blvd	Industrial	34671.00	0.80	
I11	632-J7	Culver City	E side of Wesley St S of Washington Blvd	Industrial	201972.00	4.64	
I11	632-J7	Culver City	E side of Cattaraugus Av N of National Blvd	Industrial	193400.00	4.44	
I11	632-J7	Culver City	E side of Sherbourne Av N of National Blvd	Industrial	158776.00	3.64	
I11	632-J7	Culver City	E side of Caroline Av N of National Blvd	Industrial	154594.00	3.55	
I11	632-J7	Culver City	E side of Helms Av N of National Blvd	Industrial	229701.00	5.27	

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I12	672-H1	Culver City	N side of Ince Blvd E of Lindblade St	Industrial	70077.00	1.61	12.76
I12	672-H1	Culver City	N side of Ince Blvd W of Poinsettia Ct	Industrial	5604.00	0.13	
I12	672-H1	Culver City	S side of Ince Blvd W of Poinsettia Ct	Industrial	31874.00	0.73	
I12	672-H1	Culver City	N side of Ince Blvd W of Krueger St	Industrial	79440.00	1.82	
I12	672-H1	Culver City	S side of Ince Blvd across from Krueger St	Industrial	61374.00	1.41	
I12	672-H1	Culver City	S side of Ince Blvd across from Hubbard St	Industrial	132761.00	3.05	
I12	672-H1	Culver City	S side of Ince Blvd across from Carson St	Industrial	98900.00	2.27	
I12	672-H1	Culver City	W side of Lucerne Av S of Ince Blvd	Industrial	26778.00	0.61	
I12	672-H1	Culver City	S side of Ince Blvd W of Lucerne Av	Industrial	49026.00	1.13	
I13	672-F2	Culver City	S side of Washington Blvd E of Overland Av	Industrial	329844.00	7.57	18.48
I13	672-F2	Culver City	N side of Culver Blvd E of Overland Av	Industrial	138185.00	3.17	
I13	672-G2	Culver City	N side of Culver Blvd at end of Motor Av	Industrial	337077.00	7.74	
I16	732-G1	El Segundo	E side of Kansas St S of Franklin Av	Industrial	38086.00	0.87	3.43
I16	732-G2	El Segundo	E side of Kansas St N of El Segundo Blvd	Industrial	65294.00	1.50	
I16	732-G2	El Segundo	N side of El Segundo Blvd between Kansas St and Illinois St	Industrial	45953.00	1.05	
I18	673-A7	Ladera Heights	E side of Springpark Av N of Centinela Av	Industrial	328510.72	7.54	113.69
I18	673-A7	Ladera Heights	E side of Garth Av N of Centinela Av	Industrial	205551.65	4.72	
I18	672-J7	Ladera Heights	E side of Alvern St N of Centinela Av	Industrial	125326.63	2.88	
I18	672-J7	Ladera Heights	W side of Alvern St N of Centinela Av	Industrial	46625.57	1.07	
I18	672-J7	Ladera Heights	N side of Centinela Av E of Radlock Av	Industrial	16935.79	0.39	
I18	672-J7	Ladera Heights	E side of Radlock Av N of Centinela	Industrial	52812.08	1.21	
I18	672-J7	Ladera Heights	W side of Radlock Av N of Centinela	Industrial	210422.84	4.83	
I18	672-J7	Ladera Heights	N side of Centinela E of Holt Av	Industrial	36846.90	0.85	
I18	672-J7	Ladera Heights	E side of Holt Av N of Centinela Av	Industrial	383826.43	8.81	
I18	672-J7	Ladera Heights	W side of Holt Av N of Centinela Av	Industrial	300607.94	6.90	
I18	672-J7	Ladera Heights	N side of Centinela Av E of Sherbourne Dr	Industrial	757611.12	17.39	
I18	672-J7	Ladera Heights	E side of Sherbourne Dr N of Centinela Av	Industrial	243414.51	5.59	
I18	672-J7	Ladera Heights	W side of Sherbourne Dr N of Centinela Av	Industrial	534071.44	12.26	
I18	672-J7	Ladera Heights	E side of Bedford Av N of Centinela Av	Industrial	164261.35	3.77	
I18	672-J7	Ladera Heights	W side of Bedford Av N of Centinela Av	Industrial	228975.46	5.26	
I18	672-J7	Ladera Heights	N side of Centinela Av E of Wooster Av	Industrial	640447.41	14.70	
I18	672-J7	Ladera Heights	E side of Wooster Av N of Centinela Av	Industrial	248284.62	5.70	
I18	672-J7	Ladera Heights	W side of Wooster Av N of Centinela Av	Industrial	427628.70	9.82	
Industrial Land Use Totals				62	9444837.83	216.82	216.82

Appendix E - Table 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
L2	592-G4, G5	Beverly Hills	N side of Wallace Ridge W of Hillcrest Rd	LDSFR	81682.00	1.88	3.66
L2	592-G4, G5	Beverly Hills	E side of Barrie Dr N of Hillcrest Rd	LDSFR	77765.00	1.79	
L3	592-G3	Beverly Hills	S side of Arkell Dr W of Carla Ridge	LDSFR	67992.00	1.56	
L4	632-F2	Beverly Hills	W side of Linden Dr N of Santa Monica Blvd	LDSFR	123651.00	2.84	6.13
L4	632-F2	Beverly Hills	E side of Linden Dr N of Santa Monica Blvd	LDSFR	143366.00	3.29	
L5	632-E1	Beverly Hills	N side of Elevado Av E of Rodeo Dr	LDSFR	331554.00	7.61	98.52
L5	632-E1	Beverly Hills	N side of Elevado Av E of Rodeo Dr	LDSFR	51582.00	1.18	
L5	632-E1	Beverly Hills	N side of Elevado Av W of Beverly Dr	LDSFR	405969.00	9.32	
L5	632-E1	Beverly Hills	N side of Elevado Av E of Beverly Dr	LDSFR	234789.00	5.39	
L5	632-E1	Beverly Hills	N side of Elevado Av E of Beverly Dr	LDSFR	83516.00	1.92	
L5	632-E1	Beverly Hills	S side of Elevado Av E of Beverly Dr	LDSFR	98240.00	2.26	
L5	592-F7	Beverly Hills	N side of Elevado Av W of Canon Dr	LDSFR	206683.00	4.74	
L5	592-F7	Beverly Hills	N side of Elevado Av E of Canon Dr	LDSFR	187934.00	4.31	
L5	592-F7	Beverly Hills	S side of Elevado Av E of Canon Dr	LDSFR	22029.00	0.51	
L5	592-F7	Beverly Hills	N side of Elevado Av W of Crescent Dr	LDSFR	134648.00	3.09	
L5	592-F7	Beverly Hills	N side of Elevado Av W of Crescent Dr	LDSFR	179863.00	4.13	
L5	592-F7	Beverly Hills	N side of Elevado Av E of Crescent Dr	LDSFR	202438.00	4.65	
L5	592-F7	Beverly Hills	S side of Elevado Av W of Crescent Dr	LDSFR	27270.00	0.63	
L5	592-F7, G7	Beverly Hills	N side of Elevado Av W of Rexford Dr	LDSFR	43768.00	1.00	
L5	592-F7, G7	Beverly Hills	N side of Elevado Av W of Alpine Dr	LDSFR	46791.00	1.07	
L5	592-F7, G7	Beverly Hills	W side of Alpine Dr N of Elevado Av	LDSFR	248778.00	5.71	
L5	592-F7, G7	Beverly Hills	E side of Alpine Dr N of Elevado Av	LDSFR	214883.00	4.93	
L5	592-F7, G7	Beverly Hills	S side of Elevado Av W of Alpine Dr	LDSFR	45086.00	1.04	
L5	592-F7, G7	Beverly Hills	N side of Elevado Av W of Foothill Rd	LDSFR	47209.00	1.08	
L5	592-F7, G7	Beverly Hills	W side of Foothill Rd N of Elevado Av	LDSFR	229355.00	5.27	
L5	592-F7, G7	Beverly Hills	W side of Foothill Rd N of Elevado Av	LDSFR	0.00	0.00	
L5	592-F7, G7	Beverly Hills	E side of Foothill Rd N of Elevado Av	LDSFR	251190.00	5.77	
L5	592-F7, G7	Beverly Hills	S side of Elevado Av W of Foothill Rd	LDSFR	45440.00	1.04	
L5	592-F7, G7	Beverly Hills	N side of Elevado Av between Foothill Rd and Elm Dr	LDSFR	40070.00	0.92	
L5	592-F7, G7	Beverly Hills	N side of Elevado Av W of Elm Dr	LDSFR	7557.00	0.17	
L5	592-F7, G7	Beverly Hills	S side of Elevado Av W of Elm Dr	LDSFR	36436.00	0.84	
L5	592-G7	Beverly Hills	W side of Maple Dr N of Elevado Av	LDSFR	329207.00	7.56	
L5	592-G7	Beverly Hills	W side of Maple Dr N of Elevado Av	LDSFR	15661.00	0.36	
L5	592-G7	Beverly Hills	E side of Maple Dr N of Elevado Av	LDSFR	314028.00	7.21	
L5	592-G7	Beverly Hills	N side of Elevado Av E of Maple Dr	LDSFR	13957.00	0.32	
L5	592-G7	Beverly Hills	N side of Elevado Av E of Maple Dr	LDSFR	40359.00	0.93	
L5	592-G7	Beverly Hills	S side of Elevado Av E of Maple Dr	LDSFR	60651.00	1.39	
L5	592-G7	Beverly Hills	S side of Elevado Av between Elm Dr and Maple Dr	LDSFR	44861.00	1.03	
L5	592-G7	Beverly Hills	N side of Elevado Av between Elm Dr and Maple Dr	LDSFR	49781.00	1.14	

Appendix E - Table 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
L6	592-F7	Beverly Hills	N side of Lomitas Av E of Crescent Dr	LDSFR	46791.00	1.07	2.13
L6	592-F7	Beverly Hills	S side of Lomitas Av E of Crescent Dr	LDSFR	46051.00	1.06	
L8	592-F5	Beverly Hills	E side of Coldwater Canyon N of Lindacrest Dr	LDSFR	93807.00	2.15	2.15
L9	633-G4	Los Angeles	S side of Country Club Dr between S Wilton Av and S Wilton Pl	LDSFR	91649.00	2.10	2.10
L11	631-E2	Los Angeles	E side of Mandeville Canyon Rd N of Old Orchard Rd	LDSFR	47903.17	1.10	5.69
L11	631-E2	Los Angeles	W side of Mandeville Canyon Rd N of Westridge Road	LDSFR	200090.47	4.59	
L12	631-E5	Santa Monica	E side of 25th St S of Georgina Av	LDSFR	81912.16	1.88	9.21
L12	631-E5	Santa Monica	E side of 25th St N of Georgina Av	LDSFR	87021.16	2.00	
L12	631-E5	Santa Monica	W side of 25th St S of Georgina Av	LDSFR	129321.78	2.97	
L12	631-E5	Santa Monica	E side of 25th St S of Georgina Av	LDSFR	102922.72	2.36	
L13	631-G2	Los Angeles	E side of Bundy Dr S of Saltair Av	LDSFR	78160.43	1.79	7.97
L13	631-G2	Los Angeles	W side of Bundy Dr N of Benmore Ter	LDSFR	185703.03	4.26	
L13	631-G2	Los Angeles	E side of Bundy Dr N of Benmore Ter	LDSFR	83202.99	1.91	
L14	631-G3	Los Angeles	E side of Bundy Dr across from Bowling Green Wy	LDSFR	216480.50	4.97	22.63
L14	631-G3	Los Angeles	W side of Bundy Dr N of Bowling Green Wy	LDSFR	119415.92	2.74	
L14	631-G3	Los Angeles	E side of Bundy Dr between Bowling Green Wy and Greenock Ln	LDSFR	113461.37	2.60	
L14	631-G3	Los Angeles	E side of Bundy Dr N of Greenock Ln	LDSFR	87848.08	2.02	
L14	631-G3	Los Angeles	W side of Bundy Dr N of Greenock Ln	LDSFR	151569.84	3.48	
L14	631-G3	Los Angeles	W side of Bundy Dr N of Banff Ln	LDSFR	71166.63	1.63	
L14	631-G3	Los Angeles	E side of Bundy Dr across from Banff Ln	LDSFR	135347.20	3.11	
L14	631-G3	Los Angeles	W side of Bundy Dr N of Bonny Ln	LDSFR	90467.01	2.08	
L15	631-G3	Los Angeles	E side of Bundy Dr N of Kearsarge St	LDSFR	216265.00	4.96	5.75
L15	631-G3	Los Angeles	W side of Bundy Dr across from Saltair Av	LDSFR	34172.00	0.78	
L16	632-G3	Beverly Hills	W side of Crescent Dr N of Gregory Wy	LDSFR	134027.00	3.08	3.81
L16	632-G3	Beverly Hills	S side of Gregory Wy W of Crescent Dr	LDSFR	16014.00	0.37	
L16	632-G3	Beverly Hills	S side of Gregory Wy W of Canon Dr	LDSFR	15827.00	0.36	
L17	632-F3	Beverly Hills	N side of Hillgreen Pl between Spalding Dr and Beverly Green Dr	LDSFR	50187.00	1.15	2.89
L17	632-F3	Beverly Hills	W side of Spalding Dr N of Hillgreen Pl	LDSFR	75764.00	1.74	

Appendix E - Table 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
L18	633-G1	Los Angeles	W side of Irving Blvd N of W 2nd St	LDSFR	156312.00	3.59	4.99
L18	633-G1	Los Angeles	W side of Irving Blvd S of W 2nd St	LDSFR	43839.00	1.01	
L18	633-G1	Los Angeles	E side of Irving Blvd S of W 2nd St	LDSFR	17072.00	0.39	
L19	594-A2	Los Angeles	W side of Vermont Hillhurst Av N of Aberdeen Av	LDSFR	33699.72	0.77	0.77
Low Density Single Family Residential Land Use Totals				71	7839510.18	179.97	179.97
P1	633-F3	Los Angeles	W side of Windsor Blvd N of W 9th St	Parks	13284.00	0.30	0.89
P1	633-F3	Los Angeles	N side of W 9th St W of Windsor Blvd	Parks	25385.00	0.58	
P2	634-B2	Los Angeles	W side of Lafayette Park Pl across from Sunset Pl	Parks	26093.00	0.60	1.49
P2	634-B2	Los Angeles	E side of Hoover St S of Wilshire Blvd	Parks	39005.00	0.90	
P4	672-F2	Culver City	E side of Coombs Av S of Culver Blvd	Parks	19052.18	0.44	0.44
P5	702-F3	Los Angeles	W side of McConnell Av N of W 87th St	Parks	220473.00	0.44	0.44
P6	702-F3	Los Angeles	S side of W Manchester Av E of McConnell Av	Parks	531372.00	5.06	5.06
P7	633-J5	Los Angeles	S side of W 15th St E of Normandie Av	Parks	34581.49	12.20	12.99
P7	633-J5	Los Angeles	E side of Normandie Av S of W 15th St	Parks	32431.04	0.79	
P8	633-J3	Los Angeles	S side of San Marino St E of Ardmore Av	Parks	2843.00	0.74	0.74
P10	671-D2	Santa Monica	S side of Ocean St W of California Av	Parks	69789.00	0.07	0.07
P11	671-D2	Santa Monica	S side of Ocean St W of Wilshire Blvd	Parks	78620.55	1.80	1.80
P12	671-H3	Santa Monica	S side of Marine St between Linda Ln and Margaret Ln	Parks	43298.00	1.80	1.80
P13	671-E1	Santa Monica	N side of 7th St W of Wilshire Blvd	Parks	140276.00	1.60	1.60
P14	631-A5	Los Angeles	W side of Temescal Canyon Rd S of Bowdoin St	Parks	274740.88	0.99	4.21
P14	631-A5	Los Angeles	E side of Temescal Canyon Rd S of Bowdoin St	Parks	68880.88	3.22	
P17	632-B4	Westwood	W side of Veteran Av between Rochester Av and Wilkins Av	Parks	46592.00	6.31	7.89
P17	632-B4	Westwood	W side of Veteran Av between Wilkins Av and Ohio Av	Parks	72768.00	1.58	
P18	592-E5	Beverly Hills	E side of N Beverly Dr NW of Sutton Wy	Parks	5687.00	1.07	2.74
P18	592-E5	Beverly Hills	E side of N Beverly Dr NW of Sutton Wy	Parks	9622.00	1.67	
P20	732-G1	El Segundo	W side of Kansas St N of Holly Av	Parks	62676.00	0.13	0.13
P21	672-C6	Los Angeles	W side of Alla Rd N of Bonaparte Av	Parks	279600.08	6.42	9.08
P21	672-C6	Los Angeles	W side of Alla Rd N of Rubens Av	Parks	115972.00	2.66	
P22	672-H7	Culver City	S side of Doverwood Dr E of Bristol Pkwy	Parks	265139.21	6.09	6.09
P23	672-H6	Culver City	N side of Green Valley Cir W of Canterbury Dr	Parks	14997.00	0.30	0.30
P24	672-H6	Culver City	N side of Buckingham Pkwy W of Kensington Wy	Parks	296737.96	6.81	12.27
P24	672-H6	Culver City	N side of Green Valley Cir W of Buckingham Pkwy	Parks	222859.02	5.12	
P24	672-H6	Culver City	S side of Green Valley Circ W of Buckingham Pkwy	Parks	14997.31	0.34	
P25	672-G2	Culver City	N side of Braddock Dr E of Le Bourget Av	Parks	23661.00	0.54	3.47
P25	672-G2	Culver City	N side of Braddock Dr W of Le Bourget Av	Parks	127514.00	2.93	
P26	672-E3	Culver City	N side of Washington Pl W of Tilden Av	Parks	203422.00	4.67	9.37
P26	672-E3	Culver City	W side of Tilden Av N of Washington Pl	Parks	204562.00	4.70	

Appendix E - Table 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season

Catch Basin Location and Drainage Area

(Shaded area indicates information has changed since February 17, 2004 submittal)

Record #	Thomas Guide Pg & Gr	City	Abtech Installation Location	Land Use	Drainage Area (sq ft)	Drainage Area (acres)	Drainage Area (acres)
P27	672-C5	Los Angeles	E side of Moore St S of Wade St	Parks	88965.00	2.04	3.88
P27	672-C5	Los Angeles	W side of Moore St E of Beethoven St	Parks	80185.00	1.84	
P28	673-B6	Unincorporated	S side of Slauson Av between Fairfax Av and Ladera Park Av	Parks	122383.88	2.81	2.81
P29	673-F3	Los Angeles	N side of W 43rd Street W of Degnan Blvd	Parks	31982.00	0.73	0.73
P30	673-C1	Los Angeles	N side of Rodeo Rd E of La Brea Av	Parks	493919.00	11.34	11.34
P31	703-D1	Inglewood	S side of Warren Ln E of Centinela Av	Parks	38860.00	0.89	0.89
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 2nd from entrance on S side of road	Parks	403103.00	9.25	25.80
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 3rd from entrance on W side of road	Parks	71601.00	1.64	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 4th from entrance on W side of road	Parks	166368.00	3.82	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 5th from entrance on S side of road	Parks	32267.00	0.74	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 5th from entrance on N side of road	Parks	114475.00	2.63	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 4th from entrance on E side of road	Parks	16276.00	0.37	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 3rd from entrance on E side of road	Parks	200779.00	4.61	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 2nd from entrance on N side of road	Parks	94089.00	2.16	
P32	673-A1, A2	Unincorporated	Kenneth Hahn - 1st from entrance on N side of road	Parks	24794.00	0.57	
P33	732-J6	Manhattan Beach	N side of Manhattan Beach Blvd W of Redondo Av	Parks	216418.00	4.97	15.13
P33	732-J6	Manhattan Beach	N side of Manhattan Beach Blvd W of Redondo Av	Parks	107938.00	2.48	
P33	732-J6	Manhattan Beach	S side of Manhattan Beach Blvd W of Redondo Av	Parks	194099.00	4.46	
P33	732-J6	Manhattan Beach	S side of Manhattan Beach Blvd W of Redondo Av	Parks	140664.00	3.23	
Open Space/Parks				50	6226097.48	143.47	143.47
GRAND TOTAL OF ALL LAND USES				319	35455337.25	814.36	814.36

Appendix E -Table 2
Ballona Creek 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 (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
C1	0.85	0.46	0.54	0.31	0.54	0.29
C2	0.00	1.96	1.87	1.09	0.10	0.17
C4	0.00	0.94	0.66	0.24	0.14	0.22
C5	0.14	0.60	0.33	0.19	0.17	0.05
C7	0.00	0.05	0.10	0.05	0.02	0.00
C8	0.12	0.19	0.07	0.00	0.02	0.02
C9	0.87	0.43	0.17	0.10	0.07	0.05
C12	0.07	2.49	0.99	0.43	0.31	0.29
C13	0.22	1.11	0.82	0.29	0.12	0.07
C14	0.07	0.36	0.27	0.10	0.02	0.17
C15	0.63	1.47	1.16	0.60	0.34	0.41
C17	0.22	0.65	0.48	0.34	0.14	0.05
C18	1.57	0.27	0.22	0.10	0.14	0.07
C19	0.07	0.00	0.02	0.02	0.02	0.00
C20	0.39	0.10	0.02	0.10	0.05	0.14
C21	0.12	0.29	0.12	0.24	0.10	0.19
C23	0.63	0.75	0.34	0.43	0.27	0.12
C25	0.12	1.16	0.58	0.43	0.19	0.27
C27	7.37	4.29	2.95	2.49	1.57	0.99
C28	0.31	1.00	0.46	0.27	0.14	0.51
Commercial Totals	1.05	1.41	0.93	0.59	0.34	0.31

Appendix E -Table 2
Ballona Creek 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 (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
H1	<i>0.04</i>	<i>0.22</i>	0.45	1.03	0.52	0.66
H2	<i>0.18</i>	<i>0.74</i>	0.44	0.40	0.29	0.92
H3	<i>0.18</i>	<i>0.22</i>	0.15	0.26	0.15	0.22
H4	<i>0.22</i>	<i>0.00</i>	0.00	0.04	0.11	0.00
H5	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.07
H11	<i>0.33</i>	<i>0.22</i>	0.26	0.18	0.15	0.44
H13	<i>0.11</i>	<i>0.07</i>	0.00	0.11	0.07	0.07
H14	<i>0.15</i>	<i>0.00</i>	0.11	0.18	0.11	0.22
H15	<i>0.33</i>	<i>1.21</i>	1.14	0.44	0.40	0.77
H16	<i>0.00</i>	<i>0.44</i>	0.29	0.15	0.11	0.04
H17	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00
H18	<i>0.04</i>	<i>0.00</i>	0.00	0.00	0.00	0.07
H19	<i>0.11</i>	<i>0.88</i>	0.52	0.37	0.29	0.37
H20	<i>0.04</i>	<i>4.20</i>	2.72	1.21	0.59	0.59
H21	<i>0.15</i>	<i>0.22</i>	0.15	0.07	0.22	0.04
H22	<i>0.11</i>	<i>0.00</i>	0.04	0.04	0.04	0.22
H24	<i>0.00</i>	<i>0.11</i>	0.04	0.11	0.07	0.04
H25	<i>0.00</i>	<i>0.92</i>	0.88	0.70	0.74	0.26
H26	<i>0.07</i>	<i>0.33</i>	0.18	0.11	0.07	0.22
H27	<i>0.04</i>	<i>0.00</i>	0.00	0.00	0.00	0.04
H28	<i>0.40</i>	<i>8.24</i>	5.37	3.90	2.25	1.84
H29	<i>0.18</i>	<i>0.11</i>	0.11	0.15	0.22	0.26
H30	<i>0.88</i>	<i>0.66</i>	0.48	0.55	0.70	1.21
H31	<i>1.50</i>	<i>0.00</i>	0.00	0.60	0.60	0.60
Hi Den Sngl Fam Res Totals	<i>0.16</i>	<i>0.62</i>	0.44	0.35	0.25	0.30

Appendix E -Table 2
Ballona Creek 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 (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
I1	<i>0.26</i>	<i>2.45</i>	2.63	2.24	1.82	1.40
I2	<i>0.23</i>	<i>0.81</i>	0.34	0.31	0.21	0.08
I3	<i>0.00</i>	<i>0.21</i>	0.13	0.08	0.13	0.10
I4	<i>0.29</i>	<i>0.18</i>	0.10	0.03	0.03	0.08
I5	<i>0.10</i>	<i>1.56</i>	1.01	0.49	0.31	0.21
I11	<i>0.70</i>	<i>1.53</i>	0.85	1.60	0.88	1.12
I12	<i>0.18</i>	<i>0.39</i>	0.34	0.36	0.31	0.55
I13	<i>0.05</i>	<i>0.21</i>	0.29	0.21	0.13	0.73
I16	<i>0.13</i>	<i>0.18</i>	0.13	0.05	0.10	0.13
I18	<i>0.55</i>	<i>2.04</i>	1.74	1.22	1.14	1.14
Industrial Totals	<i>0.09</i>	<i>0.34</i>	0.27	0.23	0.18	0.20

Appendix E -Table 2
Ballona Creek 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 (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
L2	<i>0.98</i>	<i>1.86</i>	1.86	0.76	0.44	0.87
L3	<i>0.00</i>	<i>0.38</i>	0.13	0.26	0.13	0.26
L4	<i>0.26</i>	<i>0.26</i>	0.13	0.03	0.03	0.10
L5	<i>0.18</i>	<i>0.18</i>	0.18	0.12	0.09	0.19
L6	<i>0.09</i>	<i>8.54</i>	6.94	5.35	2.25	1.41
L8	<i>0.00</i>	<i>0.37</i>	0.46	0.37	0.28	0.19
L9	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.00
L11	<i>0.11</i>	<i>0.00</i>	0.00	0.04	0.04	0.04
L12	<i>0.37</i>	<i>0.30</i>	0.20	0.22	0.11	0.17
L13	<i>0.30</i>	<i>0.30</i>	0.18	0.13	0.18	0.20
L14	<i>1.00</i>	<i>0.05</i>	0.04	0.08	0.05	0.11
L15	<i>0.00</i>	<i>0.07</i>	0.10	0.07	0.03	0.31
L16	<i>0.11</i>	<i>1.94</i>	0.84	0.68	0.32	0.16
L17	<i>0.00</i>	<i>0.21</i>	0.28	0.21	0.14	0.62
L18	<i>0.04</i>	<i>0.68</i>	0.36	0.56	0.36	1.04
L19	<i>0.00</i>	<i>0.00</i>	0.00	0.00	0.00	0.52
Low Den Sngl Fam Res Totals	<i>0.29</i>	<i>0.36</i>	0.29	0.21	0.13	0.23

Appendix E -Table 2
Ballona Creek 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 (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
P1	0.23	0.45	1.35	2.03	1.13	1.80
P2	0.00	2.28	0.80	0.40	0.27	0.54
P4	0.00	1.37	0.91	0.46	0.91	0.46
P5	0.00	0.00	0.00	0.00	0.00	0.00
P6	0.36	0.00	0.20	0.08	0.04	0.00
P7	0.02	0.06	0.05	0.03	0.05	0.06
P8	1.61	0.81	0.54	0.27	0.27	1.88
P10	15.32	15.32	24.51	11.49	12.26	3.06
P11	0.00	1.00	0.66	0.44	0.22	0.33
P12	0.00	0.00	0.00	0.00	0.00	0.00
P13	1.12	2.62	2.00	0.75	0.50	0.25
P14	0.95	0.33	0.19	0.05	0.14	0.33
P17	0.35	0.30	0.38	0.23	0.15	0.30
P18	0.07	0.44	0.75	0.44	0.15	0.15
P20	0.00	0.00	0.00	0.00	0.00	0.00
P21	0.13	0.37	0.42	0.24	0.11	0.07
P22	0.10	0.00	0.00	0.00	0.00	0.00
P23	0.67	2.67	2.00	0.67	2.00	0.00
P24	0.13	0.05	0.03	0.03	0.05	0.60
P25	0.23	0.12	0.00	0.12	0.06	0.23
P26	0.00	0.26	0.13	0.06	0.09	0.17
P27	0.72	1.24	0.82	0.62	0.21	0.26
P28	0.00	0.00	0.00	0.00	0.07	0.14
P29	0.27	0.82	0.27	0.27	0.27	0.27
P30	0.00	1.31	0.55	0.34	0.02	0.05
P31	0.00	0.22	0.22	0.45	0.22	0.00
P32	0.04	0.34	0.23	0.33	0.21	0.24
P33	0.12	0.52	0.36	0.19	0.15	0.20
Open Space/Parks Totals	0.16	0.43	0.31	0.22	0.14	0.22

Appendix E - Table 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment and Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment and Vegetation/Drainage Area (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
C1	2.92	9.57	7.51	5.29	3.00	1.35
C2	2.73	0.27	2.01	1.35	1.33	0.53
C4	0.82	0.00	0.00	0.02	0.07	0.02
C5	1.47	1.72	0.51	0.10	0.07	0.12
C7	0.72	2.63	2.03	1.76	0.65	0.58
C8	1.69	1.14	0.97	0.27	0.22	0.07
C9	10.87	8.17	6.28	5.74	3.45	1.79
C12	8.09	7.15	6.16	4.59	1.64	1.67
C13	0.00	0.00	0.00	0.02	0.05	0.05
C14	0.92	0.00	0.00	0.02	0.07	0.02
C15	11.79	6.23	5.15	4.01	1.93	1.81
C17	4.13	4.49	5.24	5.58	3.33	1.47
C18	6.31	12.61	10.41	6.57	2.01	1.23
C19	4.54	5.15	4.93	3.96	2.71	1.28
C20	1.11	0.68	0.19	0.29	0.12	0.29
C21	0.85	1.33	1.43	0.63	0.24	0.19
C23	4.90	4.35	3.04	1.43	0.75	0.56
C25	1.11	0.24	0.19	0.05	0.10	0.34
C27	11.89	10.99	8.29	8.02	4.54	3.68
C28	0.14	0.00	0.02	0.43	0.41	0.29
Commercial Totals	5.86	5.83	4.89	3.81	2.03	1.32

Appendix E - Table 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment and Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment and Vegetation/Drainage Area (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
H1	6.63	8.87	7.55	4.27	1.88	1.55
H2	8.69	5.63	4.20	5.34	2.91	1.88
H3	8.06	8.13	6.18	3.31	2.58	3.24
H4	2.32	2.36	1.62	1.33	0.66	0.37
H5	1.91	2.61	1.95	1.47	0.99	0.44
H11	12.88	11.70	8.45	3.98	2.36	2.28
H13	6.77	6.22	4.78	1.25	0.59	1.18
H14	14.65	16.16	13.32	11.23	8.37	5.41
H15	18.77	16.16	13.62	7.03	3.09	1.18
H16	5.26	6.48	4.67	3.39	1.40	2.17
H17	0.55	0.96	0.66	0.26	0.15	0.11
H18	1.95	1.44	0.22	0.07	0.55	0.18
H19	10.64	12.44	9.97	6.29	2.91	2.39
H20	8.83	8.28	5.41	2.13	1.66	3.24
H21	1.99	5.89	6.48	4.34	3.68	2.50
H22	6.92	1.69	0.81	0.77	0.99	0.33
H24	3.83	10.34	0.81	1.25	0.88	1.44
H25	14.91	11.93	8.47	3.99	2.69	3.02
H26	8.69	12.22	7.14	4.60	3.13	1.10
H27	1.33	5.26	2.28	1.33	0.00	0.04
H28	24.59	31.25	27.53	21.83	14.24	11.63
H29	18.29	23.45	18.03	11.85	7.47	6.70
H30	25.36	30.18	20.87	11.00	7.10	6.51
H31	65.56	28.66	14.85	11.19	11.19	11.19
Hi Den Sngl Fam Res Totals	8.68	8.82	6.24	4.06	2.68	2.30

Appendix E - Table 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment and Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment and Vegetation/Drainage Area (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
I1	<i>10.04</i>	<i>6.17</i>	5.15	3.69	0.29	0.68
I2	<i>1.22</i>	<i>4.63</i>	5.80	2.19	1.79	0.83
I3	<i>1.66</i>	<i>1.12</i>	0.21	0.10	0.16	0.94
I4	<i>8.56</i>	<i>8.97</i>	7.15	5.88	5.02	2.71
I5	<i>2.00</i>	<i>6.79</i>	4.53	4.34	3.47	4.45
I11	<i>24.25</i>	<i>27.05</i>	16.05	9.18	4.73	5.28
I12	<i>11.32</i>	<i>10.73</i>	10.15	7.18	4.64	3.88
I13	<i>5.28</i>	<i>3.51</i>	3.36	2.24	1.14	0.75
I16	<i>5.54</i>	<i>2.91</i>	2.78	2.37	1.87	1.30
I18	<i>41.23</i>	<i>58.92</i>	51.35	34.91	18.29	12.49
Industrial Totals	<i>3.94</i>	<i>4.64</i>	3.78	2.56	1.47	1.18

Appendix E - Table 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment and Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment and Vegetation/Drainage Area (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
L2	<i>10.05</i>	<i>8.63</i>	<i>6.34</i>	<i>3.99</i>	<i>2.13</i>	<i>5.57</i>
L3	<i>8.07</i>	<i>10.38</i>	<i>7.43</i>	<i>5.25</i>	<i>4.87</i>	<i>1.15</i>
L4	<i>9.46</i>	<i>10.64</i>	<i>8.91</i>	<i>8.39</i>	<i>3.92</i>	<i>2.35</i>
L5	<i>5.25</i>	<i>5.58</i>	<i>4.02</i>	<i>2.49</i>	<i>1.48</i>	<i>1.70</i>
L6	<i>13.89</i>	<i>10.04</i>	<i>8.45</i>	<i>6.29</i>	<i>2.35</i>	<i>0.75</i>
L8	<i>5.85</i>	<i>3.81</i>	<i>0.00</i>	<i>0.09</i>	<i>0.09</i>	<i>0.37</i>
L9	<i>4.75</i>	<i>3.61</i>	<i>3.61</i>	<i>2.47</i>	<i>0.67</i>	<i>2.95</i>
L11	<i>7.97</i>	<i>5.37</i>	<i>3.90</i>	<i>2.46</i>	<i>0.70</i>	<i>1.09</i>
L12	<i>12.83</i>	<i>6.51</i>	<i>5.45</i>	<i>4.13</i>	<i>1.65</i>	<i>1.63</i>
L13	<i>19.30</i>	<i>9.59</i>	<i>9.04</i>	<i>6.45</i>	<i>2.43</i>	<i>3.66</i>
L14	<i>13.18</i>	<i>10.38</i>	<i>7.98</i>	<i>4.84</i>	<i>1.64</i>	<i>1.38</i>
L15	<i>9.81</i>	<i>8.63</i>	<i>6.57</i>	<i>5.43</i>	<i>1.60</i>	<i>2.19</i>
L16	<i>22.53</i>	<i>36.14</i>	<i>35.87</i>	<i>34.09</i>	<i>8.72</i>	<i>9.56</i>
L17	<i>8.51</i>	<i>24.35</i>	<i>19.99</i>	<i>15.91</i>	<i>3.11</i>	<i>3.25</i>
L18	<i>14.08</i>	<i>12.55</i>	<i>9.26</i>	<i>5.33</i>	<i>1.80</i>	<i>0.92</i>
L19	<i>48.34</i>	<i>48.08</i>	<i>38.52</i>	<i>28.95</i>	<i>10.60</i>	<i>9.82</i>
Low Den Sngl Fam Res Totals	<i>8.71</i>	<i>8.11</i>	<i>6.36</i>	<i>4.49</i>	<i>1.87</i>	<i>2.03</i>

Appendix E - Table 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment and Vegetation/Drainage Area/Site
(Information in italics was included in February 17, 2004 submittal)

	Sediment and Vegetation/Drainage Area (lbs/acre)					
Site No.	Storm 1	Storm 2	Storm 3	Storm 4	Storm 5	Storm 6
P1	28.39	21.63	10.81	8.34	0.45	2.48
P2	7.90	6.56	4.01	2.14	2.14	4.28
P4	0.91	2.29	2.29	1.37	3.20	7.32
P5	67.68	10.52	5.49	3.66	1.83	17.38
P6	9.37	5.22	3.00	1.86	1.15	3.40
P7	3.51	3.48	2.22	1.29	1.20	0.63
P8	15.04	19.07	7.79	2.95	1.34	0.27
P10	145.56	278.86	232.89	205.31	95.00	159.35
P11	2.77	6.98	2.55	1.33	0.89	1.88
P12	20.61	15.07	8.75	4.43	1.33	1.00
P13	7.12	6.12	3.37	3.00	3.12	2.87
P14	11.82	10.25	6.56	4.41	3.23	0.85
P17	3.30	2.66	1.72	1.04	0.33	0.35
P18	11.46	9.34	4.45	6.72	4.53	3.28
P20	53.62	41.36	24.51	58.21	27.57	16.85
P21	2.07	2.31	0.86	0.53	0.20	0.18
P22	3.98	4.70	3.81	2.17	1.35	1.28
P23	129.33	102.67	92.00	75.33	57.33	6.67
P24	5.52	5.90	3.59	3.59	2.25	1.47
P25	9.62	9.57	9.45	10.89	8.47	6.86
P26	1.84	2.58	1.86	1.30	0.79	1.13
P27	13.03	13.08	9.63	5.15	3.04	6.28
P28	10.54	11.60	13.74	15.02	11.89	8.40
P29	28.87	22.88	18.52	8.72	3.81	1.91
P30	0.00	0.07	0.25	0.14	0.11	0.07
P31	8.52	4.93	2.24	0.67	1.57	3.59
P32	6.19	3.90	2.90	1.75	1.27	1.42
P33	0.01	1.07	0.56	0.30	0.29	0.79
Open Space/Parks Totals	5.70	4.99	3.46	2.63	1.78	1.73

Appendix E - Table 4
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Trash and Sediment & Vegetation/Drainage Area

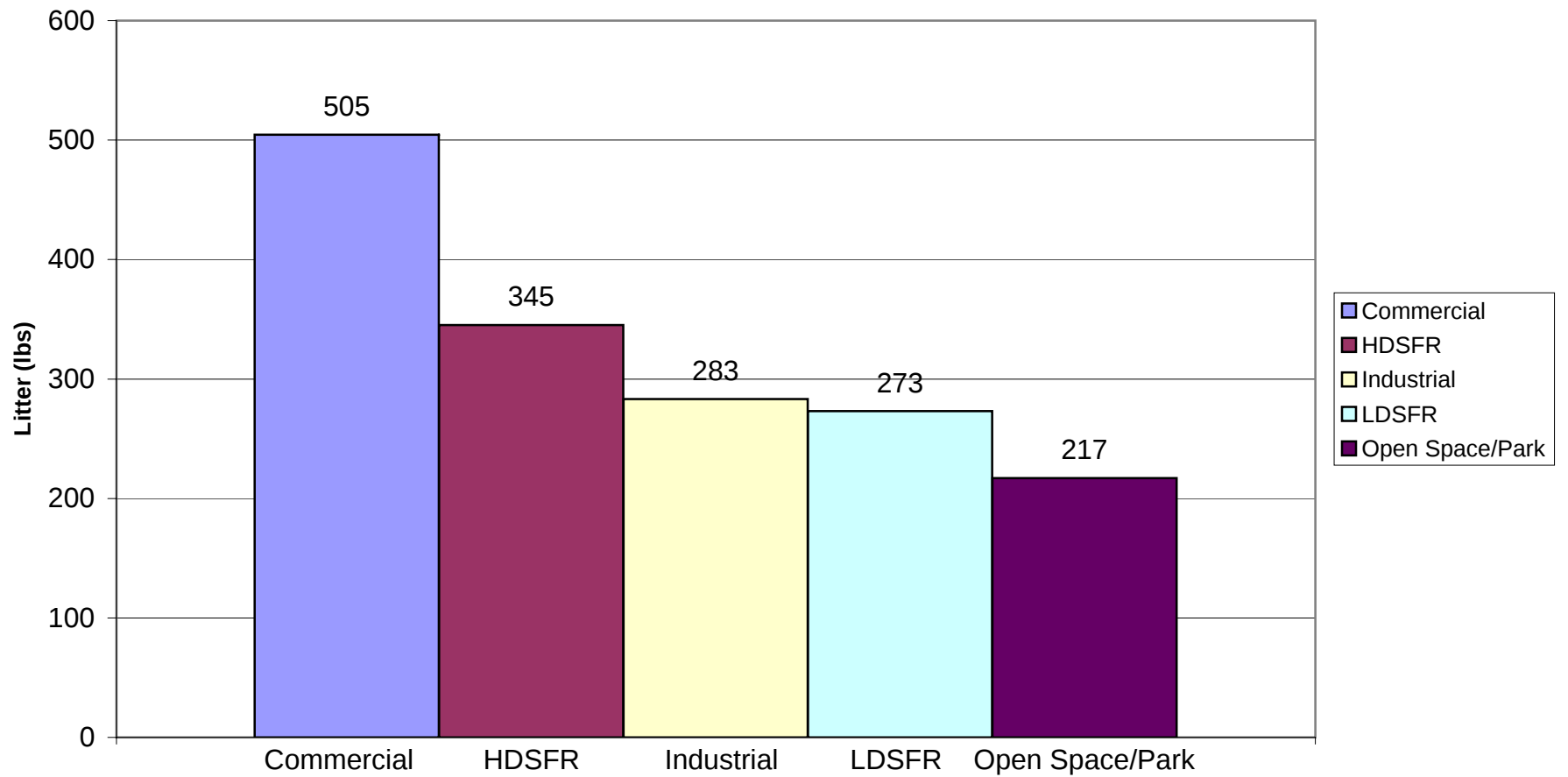
Land Use	Litter (lbs)	Sediment/Vegetation (lbs)	Drainage Area (acres)	Litter/Drainage Area (lbs/acre)	Sediment/Vegetation (lbs/acre)
Commercial	504.50	2585.15	108.86	4.63	23.75
High Density Single Family Residential	345.07	5503.26	165.24	2.09	33.30
Industrial	283.15	3807.45	216.82	1.31	17.56
Low Density Single Family Residential	273.03	5679.75	179.97	1.52	31.56
Open Space/Parks	216.95	3194.8	143.47	1.51	22.27
Total	1622.7	20770.41	814.36	11.06	128.44

Appendix E - Table 5
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Rain Data

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

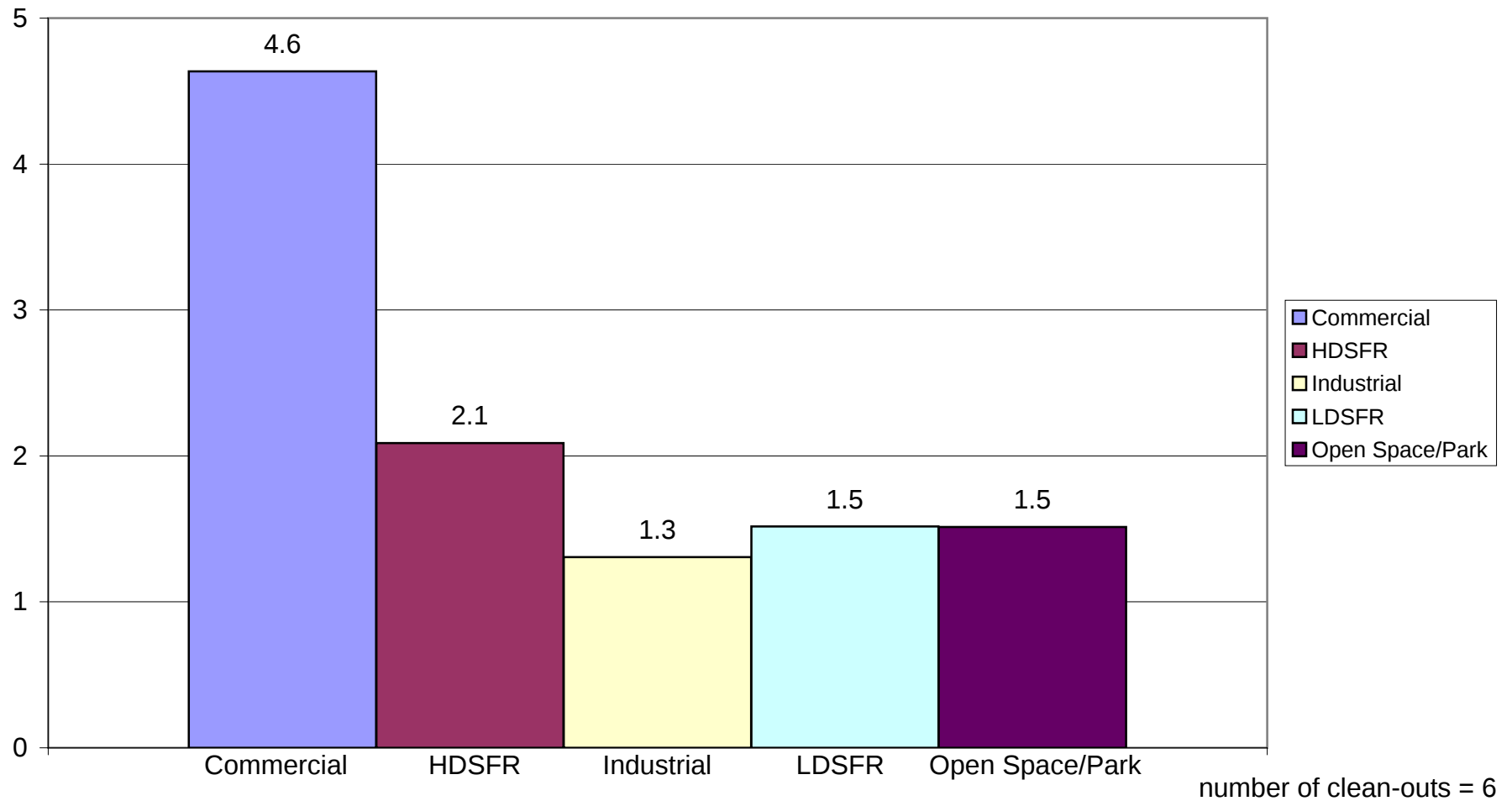
Rain Gage	<i>1st Rain:</i> <i>10/31-11/03/03</i> <i>(inches)</i>	<i>2nd Rain:</i> <i>01/02-04/04</i> <i>(inches)</i>	<i>3rd Rain:</i> <i>02/02/04</i> <i>(inches)</i>	<i>4th Rain:</i> <i>02/17/04</i> <i>(inches)</i>	<i>5th Rain:</i> <i>02/19-25/04</i> <i>(inches)</i>	<i>6th Rain:</i> <i>03/01-02/04</i> <i>(inches)</i>	Cumulative Rain (inches)
Ballona Creek	<i>0.82</i>	<i>0.39</i>	0.78	0.23	3.05	0.67	5.94

Appendix E - Chart 1
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter Totals

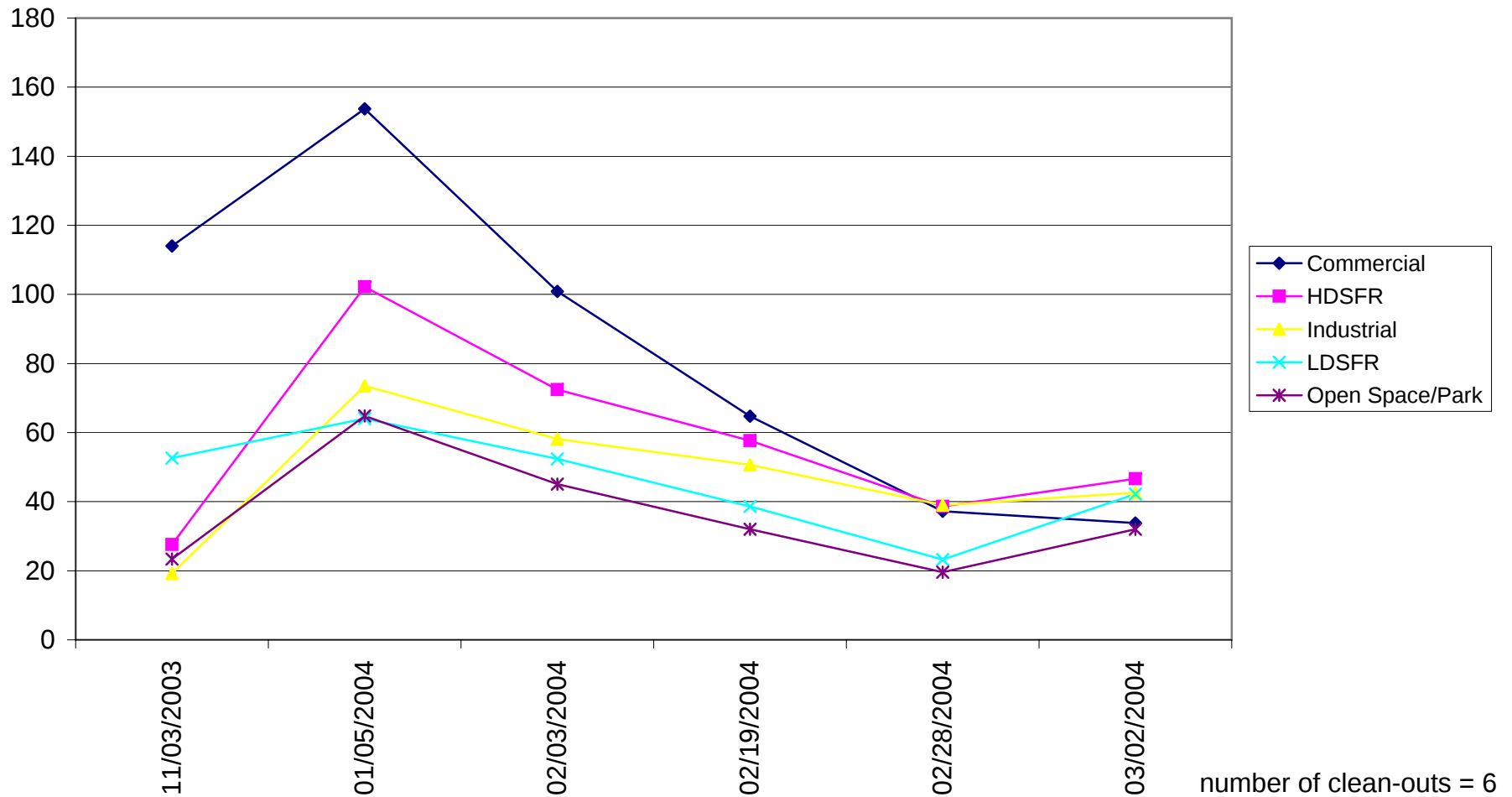


number of clean-outs = 6

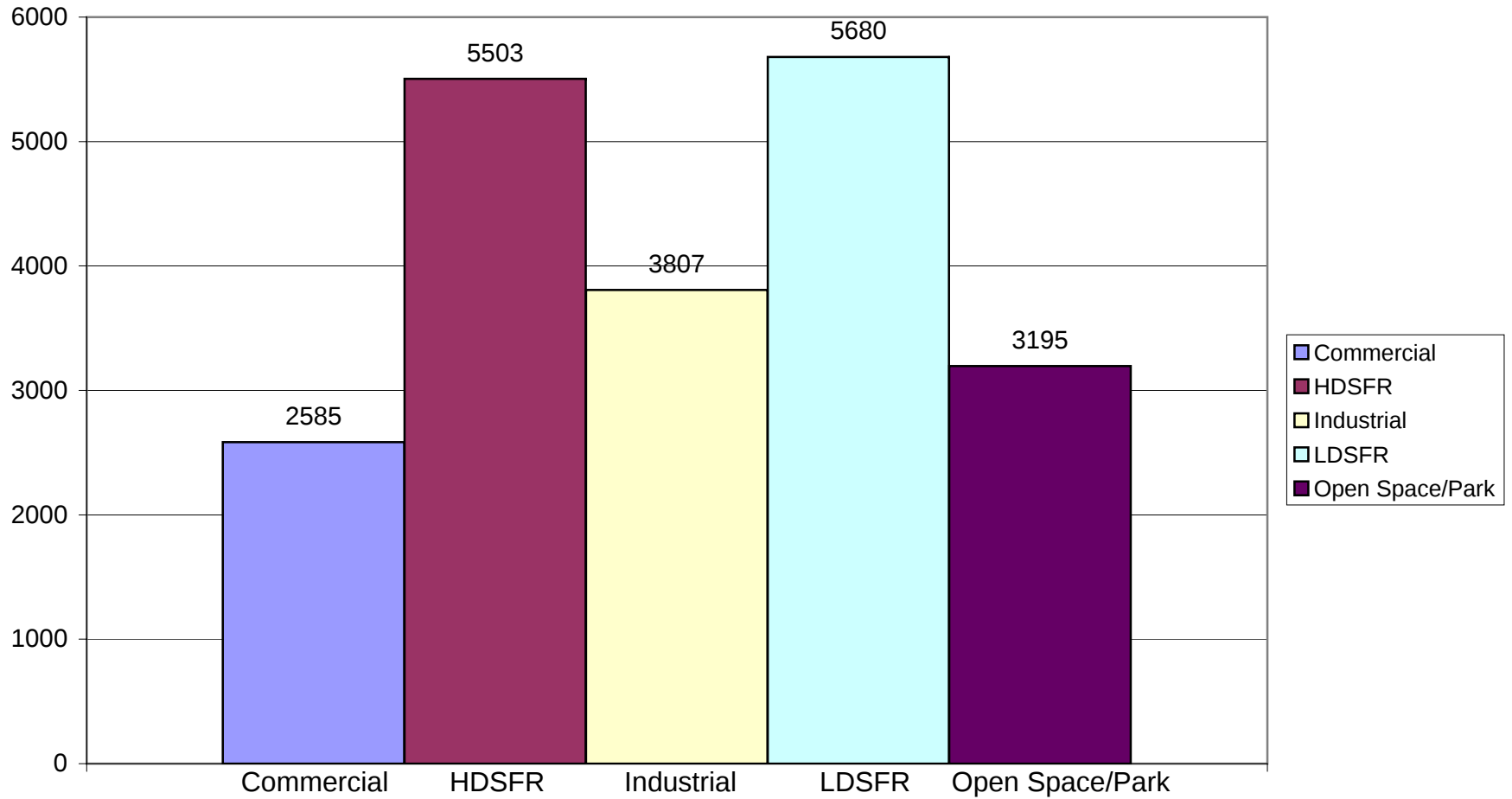
Appendix E - Chart 2
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Drainage Area



Appendix E - Chart 3
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Litter/Clean-out

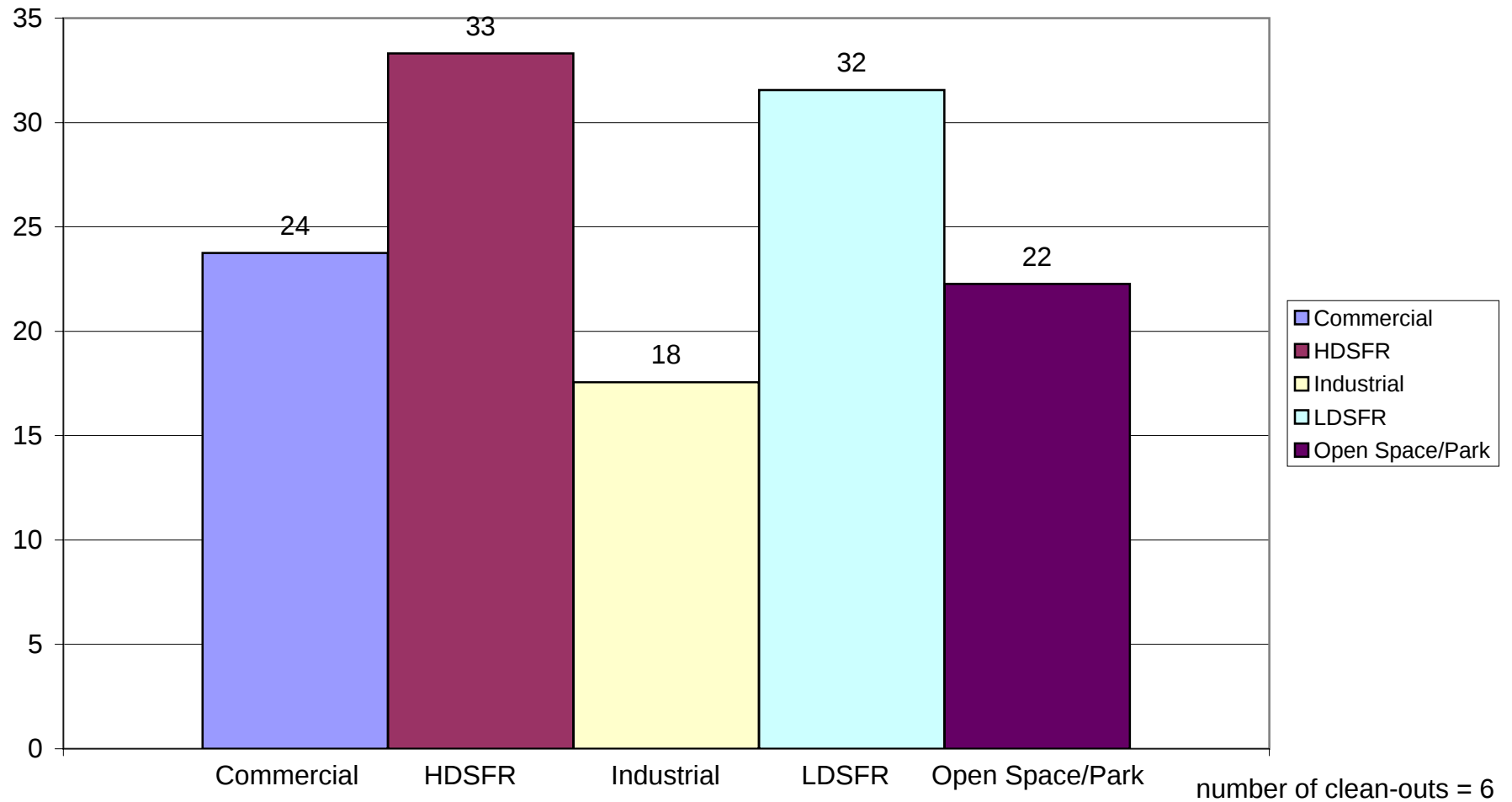


Appendix E - Chart 4
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation Totals



number of clean-outs = 6

Appendix E - Chart 5
Ballona Creek Watershed Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Drainage Area



Appendix E - Chart 6
Ballona Creek Trash Baseline Monitoring
2003-2004 Storm Season
Sediment & Vegetation/Clean-Out

