MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/17/2009	1	01107091	BB	21.40	21.40	
3/17/2009	2	01107142	BB	21.65	43.05	43.05
3/30/2009	1	01110160	BB	25.66	68.71	
3/30/2009	2	01110167	BB	21.17	89.88	
3/30/2009	3	01110205	BB	19.74	109.62	
3/30/2009	4	01110291	BB	21.75	131.37	88.32
3/31/2009	1	01110543	BB	21.42	152.79	
3/31/2009	2	01110599	BB	21.17	173.96	
3/31/2009	3	01110649	BB	21.41	195.37	64.00
4/3/2009	1	01111660	BB	21.24	216.61	
4/3/2009	2	01111723	BB	21.58	238.19	42.82
5/8/2009	1	01120023	BB	21.47	259.66	
5/8/2009	2	01120036	BB	22.12	281.78	
5/8/2009	3	01120038	BB	22.02	303.80	
5/8/2009	4	01120079	BB	22.41	326.21	
5/8/2009	5	01120126	BB	22.10	348.31	110.12
6/4/2009	1	01127555	BB	26.76	375.07	
6/4/2009	2	01127579	BB	25.82	400.89	52.58
6/26/2009	1	01133182	BB	26.56	427.45	
6/26/2009	2	01133184	BB	21.69	449.14	48.25
7/6/2009	1	01134945	BB	20.89	470.03	
7/6/2009	2	01134949	BB	26.43	496.46	
7/6/2009	3	01134969	BB	21.77	518.23	69.09
7/7/2009	1	01135093	BB	21.47	539.70	
7/7/2009	2	01135094	BB	22.04	561.74	
7/7/2009	3	01135131	BB	21.54	583.28	65.05
7/9/2008	1	01135726	BB	21.15	604.43	
7/9/2008	2	01135728	BB	21.36	625.79	
7/9/2008	3	01135761	BB	20.84	646.63	63.35
7/13/2009	1	01136214	BB	21.76	668.39	
7/13/2009	2	01136278	BB	20.80	689.19	
7/13/2009	3	01136321	BB	21.13	710.32	
7/13/2009	4	01136330	BB	20.84	731.16	
7/13/2009	5	01136367	BB	21.59	752.75	
7/13/2009	6	01136373	BB	21.44	774.19	127.56
8/5/2009	1	01142429	BB	21.36	795.55	
8/5/2009	2	01142469	BB	21.94	817.49	
8/5/2009	3	01142506	BB	20.37	837.86	
8/5/2009	4	01142546	BB	21.02	858.88	
8/5/2009	5	01142580	BB	21.27	880.15	
8/5/2009	6	01142621	BB	20.61	900.76	
8/5/2009	7	01142654	BB	20.40	921.16	
8/5/2009	8	01142685	BB	21.86	943.02	
8/5/2009	9	01142700	BB	21.29	964.31	190.12
8/6/2009	1	01142938	BB	21.89	986.20	
8/6/2009	2	01142951	BB	21.46	1007.66	
8/6/2009	3	01142959	BB	20.90	1028.56	
8/6/2009	4	01142997	BB	22.30	1050.86	
8/6/2009	5	01143015	BB	26.60	1077.46	
8/6/2009	6	01143017	BB	21.72	1099.18	
8/6/2009	7	01143056	BB	22.29	1121.47	
8/6/2009	8	01143073	BB	25.66	1147.13	
8/6/2009	9	01143091	BB	21.40	1168.53	
8/6/2009	10	01143114	BB	21.87	1190.40	
8/6/2009	11	01143135	BB	25.31	1215.71	
8/6/2009	12	01143205	BB	21.62	1237.33	
8/6/2009	13	01143229	BB	22.16	1259.49	
8/6/2009	14	01143238	BB	21.13	1280.62	
8/6/2009	15	01143247	BB	21.46	1302.08	337.77
8/7/2009	1	01143296	BB	22.31	1324.39	
8/7/2009	2	01143300	BB	23.14	1347.53	
8/7/2009	3	01143332	BB	26.10	1373.63	
8/7/2009	4	01143368	BB	22.05	1395.68	
8/7/2009	5	01143372	BB	23.22	1418.90	
8/7/2009	6	01143385	BB	26.14	1445.04	
8/7/2009	7	01143419	BB	21.10	1466.14	
8/7/2009	8	01143429	BB	22.00	1488.14	
8/7/2009	9	01143445	BB	24.64	1512.78	
8/7/2009	10	01143483	BB	23.00	1535.78	
8/7/2009	11	01143492	BB	21.24	1557.02	
8/7/2009	12	01143495	BB	25.79	1582.81	
8/7/2009	13	01143569	BB	25.84	1608.65	
8/7/2009	14	01143571	BB	23.24	1631.89	
8/7/2009	15	01143578	BB	21.76	1653.65	
8/7/2009	16	01143615	BB	22.16	1675.81	
8/7/2009	17	01143620	BB	20.85	1696.66	
8/7/2009	18	01143627	BB	19.62	1716.28	414.20
8/10/2009	1	01143726	BB	21.78	1738.06	
8/10/2009	2	01143734	BB	21.80	1759.86	
8/10/2009	3	01143738	BB	20.61	1780.47	
8/10/2009	4	01143792	BB	22.16	1802.63	

284572

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/10/2009	5	01143794	BB	22.74	1825.37	
8/10/2009	6	01143796	BB	20.77	1846.14	
8/10/2009	7	01143845	BB	21.38	1867.52	
8/10/2009	8	01143846	BB	22.23	1889.75	
8/10/2009	9	01143851	BB	21.17	1910.92	
8/10/2009	10	01143903	BB	21.02	1931.94	
8/10/2009	11	01143905	BB	21.52	1953.46	
8/10/2009	12	01143910	BB	20.08	1973.54	
8/10/2009	13	01143951	BB	21.71	1995.25	
8/10/2009	14	01143954	BB	22.37	2017.62	
8/10/2009	15	01143997	BB	21.43	2039.05	
8/10/2009	16	01144002	BB	22.37	2061.42	
8/10/2009	17	01144008	BB	21.70	2083.12	
8/10/2009	18	01144041	BB	21.57	2104.69	
8/10/2009	19	01144042	BB	23.25	2127.94	
8/10/2009	20	01144049	BB	21.02	2148.96	432.68
9/17/2009	1	01155737	BB	21.63	2170.59	
9/17/2009	2	01155787	BB	20.08	2190.67	
9/17/2009	3	01155817	BB	22.02	2212.69	
9/17/2009	4	01155867	BB	21.85	2234.54	85.58
9/18/2009	1	01156084	BB	25.84	2260.38	
9/18/2009	2	01156087	BB	26.37	2286.75	
9/18/2009	3	01156111	BB	22.07	2308.82	
9/18/2009	4	01156158	BB	26.31	2335.13	
9/18/2009	5	01156165	BB	22.35	2357.48	
9/18/2009	6	01156187	BB	25.67	2383.15	
9/18/2009	7	01156199	BB	22.16	2405.31	
9/18/2009	8	01156233	BB	26.39	2431.70	197.16
9/21/2009	1	01156427	BB	20.69	2452.39	
9/21/2009	2	01156430	BB	22.07	2474.46	
9/21/2009	3	01156483	BB	21.92	2496.38	
9/21/2009	4	01156485	BB	22.09	2518.47	
9/21/2009	5	01156535	BB	21.84	2540.31	
9/21/2009	6	01156536	BB	22.47	2562.78	
9/21/2009	7	01156580	BB	20.60	2583.38	
9/21/2009	8	01156582	BB	21.30	2604.68	
9/21/2009	9	01156642	BB	21.51	2626.19	
9/21/2009	10	01156644	BB	22.58	2648.77	
9/21/2009	11	01156676	BB	21.90	2670.67	
9/21/2009	12	01156677	BB	23.08	2693.75	
9/21/2009	13	01156709	BB	21.29	2715.04	
9/21/2009	14	01156713	BB	21.33	2736.37	304.67
9/22/2009	1	01156785	BB	21.71	2758.08	
9/22/2009	2	01156797	BB	21.64	2779.72	
9/22/2009	3	01156838	BB	22.45	2802.17	
9/22/2009	4	01156842	BB	21.94	2824.11	
9/22/2009	5	01156886	BB	21.84	2845.95	
9/22/2009	6	01156896	BB	22.21	2868.16	
9/22/2009	7	01156949	BB	20.69	2888.85	
9/22/2009	8	01156953	BB	21.63	2910.48	
9/22/2009	9	01157001	BB	21.07	2931.55	
9/22/2009	10	01157006	BB	21.59	2953.14	
9/22/2009	11	01157036	BB	21.52	2974.66	
9/22/2009	12	01157060	BB	21.72	2996.38	
9/22/2009	13	01157090	BB	21.42	3017.80	
9/22/2009	14	01157096	BB	21.60	3039.40	303.03
9/30/2009	1	01159157	BB	21.71	3061.11	
9/30/2009	2	01159169	BB	22.06	3083.17	
9/30/2009	3	01159208	BB	22.76	3105.93	
9/30/2009	4	01159215	BB	20.9	3126.83	
9/30/2009	5	01159246	BB	26.35	3153.18	
9/30/2009	6	01159266	BB	21.63	3174.81	
9/30/2009	7	01159315	BB	21.95	3196.76	
9/30/2009	8	01159323	BB	22.55	3219.31	
9/30/2009	9	01159324	BB	22.13	3241.44	
9/30/2009	10	01159367	BB	22.33	3263.77	
9/30/2009	11	01159375	BB	22.65	3286.42	
9/30/2009	12	01159391	BB	22.64	3309.06	
9/30/2009	13	01159408	BB	20.98	3330.04	
9/30/2009	14	01159415	BB	23.15	3353.19	
9/30/2009	15	01159459	BB	21.64	3374.83	
9/30/2009	16	01159466	BB	22.46	3397.29	
9/30/2009	17	01159467	BB	22.53	3419.82	
9/30/2009	18	01159500	BB	21.16	3440.98	
9/30/2009	19	01159505	BB	23.25	3464.23	424.83
10/1/2009	1	01159558	BB	21.76	3485.99	
10/1/2009	2	01159564	BB	22.85	3508.84	
10/1/2009	3	01159566	BB	21.50	3530.34	
10/1/2009	4	01159581	BB	26.76	3557.10	
10/1/2009	5	01159588	BB	26.34	3583.44	
10/1/2009	6	01159593	BB	21.49	3604.93	
10/1/2009	7	01159637	BB	22.71	3627.64	
10/1/2009	8	01159639	BB	22.01	3649.65	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/1/2009	9	01159642	BB	22.40	3672.05	
10/1/2009	10	01159674	BB	25.95	3698.00	
10/1/2009	11	01159686	BB	25.55	3723.55	
10/1/2009	12	01159706	BB	22.10	3745.65	
10/1/2009	13	01159736	BB	26.31	3771.96	
10/1/2009	14	01159750	BB	25.61	3797.57	
10/1/2009	15	01159760	BB	23.06	3820.63	
10/1/2009	16	01159778	BB	20.61	3841.24	
10/1/2009	17	01159780	BB	22.07	3863.31	
10/1/2009	18	01159794	BB	26.38	3889.69	
10/1/2009	19	01159816	BB	27.00	3916.69	
10/1/2009	20	01159836	BB	26.07	3942.76	
10/1/2009	21	01159839	BB	21.88	3964.64	
10/1/2009	22	01159844	BB	25.99	3990.63	
10/1/2009	23	01159855	BB	25.51	4016.14	
10/1/2009	24	01159866	BB	26.68	4042.82	
10/1/2009	25	01159867	BB	22.09	4064.91	
10/1/2009	26	01159873	BB	26.63	4091.54	
10/1/2009	27	01159874	BB	25.15	4116.69	
10/1/2009	28	01159890	BB	22.00	4138.69	
10/1/2009	29	01159892	BB	21.32	4160.01	
10/1/2009	30	01159897	BB	25.08	4185.09	
10/1/2009	31	01159900	BB	26.82	4211.91	
10/1/2009	32	01159901	BB	24.62	4236.53	
10/1/2009	33	01159902	BB	24.17	4260.70	
10/1/2009	34	01159912	BB	25.50	4286.20	
10/1/2009	35	01159917	BB	24.28	4310.48	
10/1/2009	36	01159926	BB	22.34	4332.82	868.59
10/6/2009	1	01160774	BB	21.32	4354.14	
10/6/2009	2	01160800	BB	26.38	4380.52	
10/6/2009	3	01160818	BB	21.78	4402.30	
10/6/2009	4	01160831	BB	22.09	4424.39	
10/6/2009	5	01160851	BB	26.52	4450.91	
10/6/2009	6	01160881	BB	21.35	4472.26	
10/6/2009	7	01160905	BB	25.96	4498.22	
10/6/2009	8	01160911	BB	26.07	4524.29	
10/6/2009	9	01160917	BB	21.42	4545.71	
10/6/2009	10	01160931	BB	21.70	4567.41	
10/6/2009	11	01160956	BB	26.70	4594.11	
10/6/2009	12	01160964	BB	26.55	4620.66	
10/6/2009	13	01160978	BB	22.40	4643.06	
10/6/2009	14	01160989	BB	21.74	4664.80	
10/6/2009	15	01161014	BB	27.20	4692.00	
10/6/2009	16	01161016	BB	26.56	4718.56	
10/6/2009	17	01161060	BB	24.24	4742.80	
10/6/2009	18	01161063	BB	27.33	4770.13	
10/6/2009	19	01161074	BB	20.48	4790.61	
10/6/2009	20	01161113	BB	27.30	4817.91	485.09
10/7/2009	1	01161168	BB	21.85	4839.76	
10/7/2009	2	01161171	BB	21.96	4861.72	
10/7/2009	3	01161214	BB	21.90	4883.62	
10/7/2009	4	01161218	BB	23.23	4906.85	
10/7/2009	5	01161219	BB	20.55	4927.40	
10/7/2009	6	01161254	BB	20.17	4947.57	
10/7/2009	7	01161283	BB	21.86	4969.43	
10/7/2009	8	01161288	BB	20.39	4989.82	
10/7/2009	9	01161289	BB	21.14	5010.96	
10/7/2009	10	01161314	BB	21.07	5032.03	
10/7/2009	11	01161340	BB	23.26	5055.29	
10/7/2009	12	01161347	BB	22.00	5077.29	
10/7/2009	13	01161349	BB	21.49	5098.78	
10/7/2009	14	01161396	BB	21.57	5120.35	
10/7/2009	15	01161404	BB	21.94	5142.29	
10/7/2009	16	01161413	BB	21.62	5163.91	
10/7/2009	17	01161437	BB	20.84	5184.75	
10/7/2009	18	01161439	BB	21.80	5206.55	
10/7/2009	19	01161446	BB	21.16	5227.71	
10/7/2009	20	01161448	BB	21.82	5249.53	
10/7/2009	21	01161490	BB	21.59	5271.12	
10/7/2009	22	01161492	BB	21.82	5292.94	
10/7/2009	23	01161501	BB	22.19	5315.13	
10/7/2009	24	01161513	BB	22.23	5337.36	
10/7/2009	25	01161514	BB	23.26	5360.62	542.71
10/8/2009	1	01161564	BB	21.78	5382.40	
10/8/2009	2	01161567	BB	23.20	5405.60	
10/8/2009	3	01161570	BB	26.47	5432.07	
10/8/2009	4	01161576	BB	27.91	5459.98	
10/8/2009	5	01161580	BB	20.49	5480.47	
10/8/2009	6	01161593	BB	25.84	5506.31	
10/8/2009	7	01161621	BB	22.37	5528.68	
10/8/2009	8	01161622	BB	22.53	5551.21	
10/8/2009	9	01161623	BB	26.81	5578.02	
10/8/2009	10	01161625	BB	27.88	5605.90	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/8/2009	11	01161628	BB	21.11	5627.01	
10/8/2009	12	01161634	BB	25.19	5652.20	
10/8/2009	13	01161664	BB	21.36	5673.56	
10/8/2009	14	01161666	BB	22.38	5695.94	
10/8/2009	15	01161668	BB	26.05	5721.99	
10/8/2009	16	01161669	BB	27.26	5749.25	
10/8/2009	17	01161671	BB	25.10	5774.35	
10/8/2009	18	01161675	BB	20.32	5794.67	
10/8/2009	19	01161715	BB	21.81	5816.48	
10/8/2009	20	01161716	BB	22.67	5839.15	
10/8/2009	21	01161719	BB	26.80	5865.95	
10/8/2009	22	01161720	BB	27.10	5893.05	
10/8/2009	23	01161753	BB	21.01	5914.06	
10/8/2009	24	01161764	BB	20.18	5934.24	
10/8/2009	25	01161765	BB	23.25	5957.49	
10/8/2009	26	01161767	BB	27.27	5984.76	
10/8/2009	27	01161771	BB	26.15	6010.91	
10/8/2009	28	01161807	BB	20.93	6031.84	
10/8/2009	29	01161810	BB	22.26	6054.10	
10/8/2009	30	01161811	BB	25.60	6079.70	
10/8/2009	31	01161823	BB	27.40	6107.10	
10/8/2009	32	01161871	BB	26.15	6133.25	
10/8/2009	33	01161885	BB	26.91	6160.16	
10/8/2009	34	01161888	BB	21.62	6181.78	
10/8/2009	35	01161889	BB	22.63	6204.41	843.79
10/9/2009	1	01161913	BB	27.38	6231.79	
10/9/2009	2	01161914	BB	22.52	6254.31	
10/9/2009	3	01161916	BB	21.85	6276.16	
10/9/2009	4	01161918	BB	22.31	6298.47	
10/9/2009	5	01161962	BB	21.49	6319.96	
10/9/2009	6	01161967	BB	26.85	6346.81	
10/9/2009	7	01162008	BB	26.30	6373.11	
10/9/2009	8	01162013	BB	22.28	6395.39	
10/9/2009	9	01162045	BB	26.13	6421.52	
10/9/2009	10	01162057	BB	26.05	6447.57	
10/9/2009	11	01162062	BB	25.08	6472.65	
10/9/2009	12	01162088	BB	22.28	6494.93	
10/9/2009	13	01162100	BB	22.68	6517.61	
10/9/2009	14	01162117	BB	24.45	6542.06	
10/9/2009	15	01162119	BB	20.93	6562.99	
10/9/2009	16	01162120	BB	24.67	6587.66	
10/9/2009	17	01162136	BB	26.88	6614.54	
10/9/2009	18	01162140	BB	22.32	6636.86	
10/9/2009	19	01162145	BB	22.36	6659.22	
10/9/2009	20	01162166	BB	24.04	6683.26	
10/9/2009	21	01162172	BB	21.99	6705.25	
10/9/2009	22	01162176	BB	25.13	6730.38	
10/9/2009	23	01162181	BB	23.22	6753.60	
10/9/2009	24	01162182	BB	21.23	6774.83	
10/9/2009	25	01162187	BB	22.12	6796.95	
10/9/2009	26	01162212	BB	25.18	6822.13	
10/9/2009	27	01162220	BB	21.38	6843.51	
10/9/2009	28	01162230	BB	21.52	6865.03	
10/9/2009	29	01162233	BB	21.42	6886.45	
10/9/2009	30	01162234	BB	26.18	6912.63	708.22
10/12/2009	1	01162319	BB	24.47	6937.10	
10/12/2009	2	01162326	BB	21.42	6958.52	
10/12/2009	3	01162333	BB	27.52	6986.04	
10/12/2009	4	01162337	BB	25.71	7011.75	
10/12/2009	5	01162368	BB	20.79	7032.54	
10/12/2009	6	01162369	BB	26.98	7059.52	
10/12/2009	7	01162377	BB	23.99	7083.51	
10/12/2009	8	01162382	BB	25.69	7109.20	
10/12/2009	9	01162407	BB	25.92	7135.12	
10/12/2009	10	01162417	BB	20.56	7155.68	
10/12/2009	11	01162419	BB	21.54	7177.22	
10/12/2009	12	01162425	BB	26.92	7204.14	
10/12/2009	13	01162426	BB	26.46	7230.60	
10/12/2009	14	01162441	BB	27.09	7257.69	
10/12/2009	15	01162444	BB	23.80	7281.49	
10/12/2009	16	01162487	BB	21.63	7303.12	390.49
10/15/2009	1	20563	MM	26.42	7329.54	
10/15/2009	2	20578	MM	28.06	7357.60	
10/15/2009	3	20579	MM	26.36	7383.96	
10/15/2009	4	20593	MM	26.57	7410.53	
10/15/2009	5	20631	MM	27.93	7438.46	
10/15/2009	6	20628	MM	28.48	7466.94	
10/15/2009	7	20634	MM	26.98	7493.92	
10/15/2009	8	20644	MM	26.84	7520.76	
10/15/2009	9	20659	MM	28.23	7548.99	
10/15/2009	10	20660	MM	28.06	7577.05	
10/15/2009	11	20668	MM	26.98	7604.03	
10/15/2009	12	20683	MM	26.97	7631.00	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/15/2009	13	20702	MM	27.97	7658.97	
10/15/2009	14	20703	MM	28.31	7687.28	
10/15/2009	15	20729	MM	26.64	7713.92	
10/15/2009	16	20735	MM	26.83	7740.75	
10/15/2009	17	20742	MM	27.79	7768.54	
10/15/2009	18	20743	MM	27.84	7796.38	
10/15/2009	19	20757	MM	26.94	7823.32	
10/15/2009	20	20761	MM	25.69	7849.01	
10/15/2009	21	20769	MM	27.63	7876.64	
10/15/2009	22	20775	MM	28.48	7905.12	
10/15/2009	23	20789	MM	26.80	7931.92	
10/15/2009	24	20798	MM	26.91	7958.83	
10/15/2009	25	20800	MM	27.73	7986.56	
10/15/2009	26	20809	MM	27.89	8014.45	
10/15/2009	27	20824	MM	27.07	8041.52	
10/15/2009	28	20827	MM	27.83	8069.35	766.23
10/19/2009	1	20987	MM	27.70	8097.05	
10/19/2009	2	20993	MM	27.01	8124.06	
10/19/2009	3	20999	MM	26.92	8150.98	
10/19/2009	4	21003	MM	28.05	8179.03	
10/19/2009	5	21016	MM	27.15	8206.18	
10/19/2009	6	21028	MM	26.88	8233.06	
10/19/2009	7	21031	MM	26.52	8259.58	
10/19/2009	8	21033	MM	28.09	8287.67	
10/19/2009	9	21046	MM	26.02	8313.69	
10/19/2009	10	21049	MM	26.97	8340.66	
10/19/2009	11	21052	MM	27.76	8368.42	
10/19/2009	12	21054	MM	25.86	8394.28	
10/19/2009	13	21063	MM	26.26	8420.54	
10/19/2009	14	21087	MM	25.24	8445.78	
10/19/2009	15	21090	MM	26.12	8471.90	
10/19/2009	16	21091	MM	27.04	8498.94	
10/19/2009	17	21101	MM	25.81	8524.75	
10/19/2009	18	21127	MM	27.11	8551.86	
10/19/2009	19	21129	MM	27.91	8579.77	
10/19/2009	20	21130	MM	26.77	8606.54	
10/19/2009	21	21135	MM	26.58	8633.12	
10/19/2009	22	21158	MM	25.85	8658.97	
10/19/2009	23	21161	MM	27.65	8686.62	
10/19/2009	24	21162	MM	27.03	8713.65	
10/19/2009	25	21166	MM	27.41	8741.06	
10/19/2009	26	21179	MM	26.50	8767.56	
10/19/2009	27	21188	MM	28.20	8795.76	
10/19/2009	28	21189	MM	26.64	8822.40	
10/19/2009	29	21198	MM	26.27	8848.67	
10/19/2009	30	21209	MM	26.97	8875.64	
10/19/2009	31	21213	MM	27.94	8903.58	
10/19/2009	32	21214	MM	26.28	8929.86	
10/19/2009	33	21218	MM	27.29	8957.15	
10/19/2009	34	21221	MM	27.01	8984.16	
10/19/2009	35	21222	MM	28.28	9012.44	
10/19/2009	36	21225	MM	26.91	9039.35	970.00
10/20/2009	1	21238	MM	27.17	9066.52	
10/20/2009	2	21240	MM	28.08	9094.60	
10/20/2009	3	21253	MM	27.87	9122.47	
10/20/2009	4	21260	MM	26.54	9149.01	
10/20/2009	5	21279	MM	26.66	9175.67	
10/20/2009	6	21281	MM	26.93	9202.60	
10/20/2009	7	21283	MM	28.14	9230.74	
10/20/2009	8	21285	MM	27.11	9257.85	
10/20/2009	9	21308	MM	27.10	9284.95	
10/20/2009	10	21309	MM	28.49	9313.44	
10/20/2009	11	21311	MM	28.41	9341.85	
10/20/2009	12	21314	MM	26.94	9368.79	
10/20/2009	13	21335	MM	26.15	9394.94	
10/20/2009	14	21338	MM	27.10	9422.04	
10/20/2009	15	21339	MM	27.26	9449.30	
10/20/2009	16	21346	MM	27.28	9476.58	
10/20/2009	17	21351	MM	26.99	9503.57	
10/20/2009	18	21356	MM	27.86	9531.43	
10/20/2009	19	21360	MM	27.87	9559.30	
10/20/2009	20	21377	MM	26.42	9585.72	
10/20/2009	21	21381	MM	26.95	9612.67	
10/20/2009	22	21388	MM	27.81	9640.48	
10/20/2009	23	21390	MM	27.67	9668.15	
10/20/2009	24	21402	MM	26.96	9695.11	
10/20/2009	25	21405	MM	26.41	9721.52	
10/20/2009	26	21418	MM	27.83	9749.35	
10/20/2009	27	21419	MM	27.96	9777.31	
10/20/2009	28	21428	MM	26.89	9804.20	
10/20/2009	29	21429	MM	27.29	9831.49	
10/20/2009	30	21440	MM	27.92	9859.41	
10/20/2009	31	21442	MM	27.80	9887.21	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/20/2009	32	21449	MM	27.37	9914.58	
10/20/2009	33	21450	MM	27.23	9941.81	
10/20/2009	34	21458	MM	27.71	9969.52	
10/20/2009	35	21459	MM	27.95	9997.47	
10/20/2009	36	21461	MM	27.08	10024.55	985.20
10/21/2009	1	21603	MM	27.04	10051.59	
10/21/2009	2	21606	MM	28.00	10079.59	
10/21/2009	3	21624	MM	26.98	10106.57	
10/21/2009	4	21630	MM	25.44	10132.01	
10/21/2009	5	21645	MM	26.66	10158.67	
10/21/2009	6	21650	MM	27.48	10186.15	
10/21/2009	7	21664	MM	26.89	10213.04	
10/21/2009	8	21665	MM	27.48	10240.52	
10/21/2009	9	21689	MM	27.09	10267.61	
10/21/2009	10	21693	MM	28.14	10295.75	271.20
10/22/2009	1	21723	MM	26.72	10322.47	
10/22/2009	2	21730	MM	27.52	10349.99	
10/22/2009	3	21732	MM	26.75	10376.74	
10/22/2009	4	21735	MM	26.81	10403.55	
10/22/2009	5	21761	MM	27.32	10430.87	
10/22/2009	6	21766	MM	25.61	10456.48	
10/22/2009	7	21767	MM	27.92	10484.40	
10/22/2009	8	21778	MM	27.76	10512.16	
10/22/2009	9	21787	MM	26.38	10538.54	
10/22/2009	10	21796	MM	26.77	10565.31	
10/22/2009	11	21797	MM	27.35	10592.66	
10/22/2009	12	21805	MM	26.42	10619.08	
10/22/2009	13	21815	MM	27.21	10646.29	
10/22/2009	14	21828	MM	28.41	10674.70	
10/22/2009	15	21829	MM	27.06	10701.76	
10/22/2009	16	21837	MM	28.00	10729.76	
10/22/2009	17	21843	MM	27.15	10756.91	
10/22/2009	18	21857	MM	27.87	10784.78	
10/22/2009	19	21859	MM	27.30	10812.08	
10/22/2009	20	21865	MM	27.39	10839.47	
10/22/2009	21	21871	MM	27.05	10866.52	
10/22/2009	22	21883	MM	27.25	10893.77	
10/22/2009	23	21884	MM	28.45	10922.22	
10/22/2009	24	21885	MM	28.30	10950.52	
10/22/2009	25	21892	MM	26.89	10977.41	
10/22/2009	26	21900	MM	28.19	11005.60	
10/22/2009	27	21903	MM	27.41	11033.01	
10/22/2009	28	21908	MM	27.65	11060.66	
10/22/2009	29	21914	MM	27.31	11087.97	
10/22/2009	30	21926	MM	28.17	11116.14	
10/22/2009	31	21927	MM	26.62	11142.76	
10/22/2009	32	21929	MM	27.09	11169.85	
10/22/2009	33	21935	MM	27.33	11197.18	
10/22/2009	34	21946	MM	27.60	11224.78	
10/22/2009	35	21948	MM	27.45	11252.23	
10/22/2009	36	21949	MM	27.80	11280.03	984.28
10/23/2009	1	21971	MM	26.27	11306.30	
10/23/2009	2	21982	MM	26.76	11333.06	
10/23/2009	3	22012	MM	26.56	11359.62	
10/23/2009	4	22018	MM	27.06	11386.68	
10/23/2009	5	22052	MM	26.86	11413.54	
10/23/2009	6	22053	MM	26.71	11440.25	
10/23/2009	7	22087	MM	26.35	11466.60	
10/23/2009	8	22090	MM	26.76	11493.36	
10/23/2009	9	22120	MM	26.97	11520.33	
10/23/2009	10	22124	MM	26.97	11547.30	
10/23/2009	11	22157	MM	26.52	11573.82	
10/23/2009	12	22160	MM	26.30	11600.12	
10/23/2009	13	22186	MM	26.94	11627.06	
10/23/2009	14	22190	MM	27.12	11654.18	374.15
10/26/2009	1	22250	MM	26.87	11681.05	
10/26/2009	2	22251	MM	27.52	11708.57	
10/26/2009	3	22284	MM	26.69	11735.26	
10/26/2009	4	22285	MM	28.06	11763.32	
10/26/2009	5	22313	MM	26.93	11790.25	
10/26/2009	6	22315	MM	27.63	11817.88	
10/26/2009	7	22339	MM	25.97	11843.85	
10/26/2009	8	22340	MM	28.06	11871.91	
10/26/2009	9	22367	MM	26.85	11898.76	
10/26/2009	10	22377	MM	26.63	11925.39	
10/26/2009	11	22401	MM	27.01	11952.40	
10/26/2009	12	22406	MM	27.97	11980.37	
10/26/2009	13	22422	MM	25.07	12005.44	
10/26/2009	14	22435	MM	26.10	12031.54	
10/26/2009	15	22451	MM	26.87	12058.41	
10/26/2009	16	22463	MM	26.43	12084.84	
10/26/2009	17	22466	MM	26.86	12111.70	
10/26/2009	18	22480	MM	28.04	12139.74	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/26/2009	19	22491	MM	26.87	12166.61	
10/26/2009	20	22496	MM	27.93	12194.54	540.36
10/27/2009	1	22510	MM	26.12	12220.66	
10/27/2009	2	22511	MM	27.17	12247.83	
10/27/2009	3	22525	MM	26.56	12274.39	
10/27/2009	4	22526	MM	27.90	12302.29	
10/27/2009	5	22550	MM	25.87	12328.16	
10/27/2009	6	22547	MM	27.34	12355.50	
10/27/2009	7	22552	MM	25.59	12381.09	
10/27/2009	8	22554	MM	26.78	12407.87	
10/27/2009	9	22574	MM	26.26	12434.13	
10/27/2009	10	22575	MM	28.21	12462.34	
10/27/2009	11	22576	MM	26.31	12488.65	
10/27/2009	12	22579	MM	27.69	12516.34	
10/27/2009	13	22589	MM	27.10	12543.44	
10/27/2009	14	22591	MM	28.31	12571.75	
10/27/2009	15	22596	MM	26.61	12598.36	
10/27/2009	16	22602	MM	27.44	12625.80	
10/27/2009	17	22605	MM	26.75	12652.55	
10/27/2009	18	22607	MM	27.36	12679.91	
10/27/2009	19	22616	MM	26.43	12706.34	
10/27/2009	20	22617	MM	28.02	12734.36	
10/27/2009	21	22623	MM	26.87	12761.23	
10/27/2009	22	22628	MM	27.67	12788.90	
10/27/2009	23	22637	MM	27.19	12816.09	
10/27/2009	24	22639	MM	28.00	12844.09	
10/27/2009	25	22642	MM	26.78	12870.87	
10/27/2009	26	22650	MM	28.27	12899.14	
10/27/2009	27	22652	MM	26.86	12926.00	
10/27/2009	28	22653	MM	28.09	12954.09	
10/27/2009	29	22657	MM	26.88	12980.97	
10/27/2009	30	22660	MM	28.34	13009.31	
10/27/2009	31	22663	MM	28.06	13037.37	
10/27/2009	32	22664	MM	27.30	13064.67	
10/27/2009	33	22665	MM	26.38	13091.05	
10/27/2009	34	22671	MM	28.46	13119.51	
10/27/2009	35	22675	MM	27.71	13147.22	
10/27/2009	36	22676	MM	27.23	13174.45	
10/27/2009	37	22677	MM	27.32	13201.77	
10/27/2009	38	22678	MM	27.88	13229.65	1035.11
10/28/2009	1	22682	MM	27.40	13257.05	
10/28/2009	2	22684	MM	27.97	13285.02	
10/28/2009	3	22685	MM	28.11	13313.13	
10/28/2009	4	22703	MM	27.21	13340.34	
10/28/2009	5	22705	MM	27.27	13367.61	
10/28/2009	6	22709	MM	27.40	13395.01	
10/28/2009	7	22712	MM	27.35	13422.36	
10/28/2009	8	22717	MM	27.75	13450.11	
10/28/2009	9	22720	MM	28.04	13478.15	
10/28/2009	10	22721	MM	27.03	13505.18	
10/28/2009	11	22724	MM	26.60	13531.78	
10/28/2009	12	22730	MM	27.94	13559.72	
10/28/2009	13	22737	MM	27.32	13587.04	
10/28/2009	14	22738	MM	27.49	13614.53	
10/28/2009	15	22740	MM	26.78	13641.31	
10/28/2009	16	22743	MM	28.38	13669.69	
10/28/2009	17	22748	MM	27.06	13696.75	
10/28/2009	18	22749	MM	27.94	13724.69	
10/28/2009	19	22750	MM	27.18	13751.87	
10/28/2009	20	22756	MM	28.09	13779.96	
10/28/2009	21	22761	MM	26.83	13806.79	
10/28/2009	22	22762	MM	27.92	13834.71	
10/28/2009	23	22764	MM	27.46	13862.17	
10/28/2009	24	22770	MM	27.70	13889.87	
10/28/2009	25	22778	MM	27.37	13917.24	
10/28/2009	26	22779	MM	28.27	13945.51	
10/28/2009	27	22780	MM	26.83	13972.34	
10/28/2009	28	22784	MM	27.91	14000.25	
10/28/2009	29	22787	MM	26.91	14027.16	
10/28/2009	30	22788	MM	27.76	14054.92	
10/28/2009	31	22789	MM	26.85	14081.77	
10/28/2009	32	22793	MM	28.07	14109.84	
10/28/2009	33	22794	MM	27.70	14137.54	
10/28/2009	34	22795	MM	28.09	14165.63	
10/28/2009	35	22796	MM	26.73	14192.36	962.71
10/29/2009	1	22801	MM	27.35	14219.71	
10/29/2009	2	22802	MM	26.90	14246.61	
10/29/2009	3	22807	MM	28.01	14274.62	
10/29/2009	4	22811	MM	27.39	14302.01	
10/29/2009	5	22820	MM	24.96	14326.97	
10/29/2009	6	22823	MM	25.59	14352.56	
10/29/2009	7	22824	MM	27.47	14380.03	
10/29/2009	8	22833	MM	26.23	14406.26	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
10/29/2009	9	22852	MM	26.86	14433.12	
10/29/2009	10	22860	MM	27.28	14460.40	
10/29/2009	11	22861	MM	27.89	14488.29	
10/29/2009	12	22863	MM	26.47	14514.76	
10/29/2009	13	22881	MM	26.97	14541.73	
10/29/2009	14	22893	MM	26.34	14568.07	
10/29/2009	15	22894	MM	26.11	14594.18	
10/29/2009	16	22899	MM	26.42	14620.60	
10/29/2009	17	22914	MM	25.70	14646.30	
10/29/2009	18	22926	MM	26.12	14672.42	
10/29/2009	19	22929	MM	25.99	14698.41	
10/29/2009	20	22931	MM	26.89	14725.30	
10/29/2009	21	22952	MM	26.87	14752.17	
10/29/2009	22	22967	MM	27.78	14779.95	
10/29/2009	23	22974	MM	28.01	14807.96	
10/29/2009	24	22975	MM	27.26	14835.22	
10/29/2009	25	23000	MM	26.69	14861.91	669.55
11/3/2009	1	23579	MM	25.81	14887.72	
11/3/2009	2	23586	MM	27.76	14915.48	
11/3/2009	3	23589	MM	27.19	14942.67	
11/3/2009	4	23593	MM	28.20	14970.87	
11/3/2009	5	23620	MM	27.77	14998.64	
11/3/2009	6	23623	MM	26.81	15025.45	
11/3/2009	7	23625	MM	27.29	15052.74	
11/3/2009	8	23634	MM	27.27	15080.01	
11/3/2009	9	23670	MM	27.20	15107.21	
11/3/2009	10	23671	MM	26.91	15134.12	
11/3/2009	11	23672	MM	26.05	15160.17	
11/3/2009	12	23676	MM	28.01	15188.18	
11/3/2009	13	23717	MM	27.39	15215.57	
11/3/2009	14	23719	MM	27.16	15242.73	
11/3/2009	15	23733	MM	26.76	15269.49	
11/3/2009	16	23735	MM	28.00	15297.49	
11/3/2009	17	23772	MM	27.73	15325.22	
11/3/2009	18	23777	MM	26.30	15351.52	
11/3/2009	19	23781	MM	27.43	15378.95	
11/3/2009	20	23785	MM	27.41	15406.36	
11/3/2009	21	23807	MM	27.71	15434.07	
11/3/2009	22	23809	MM	27.08	15461.15	
11/3/2009	23	23836	MM	26.25	15487.40	
11/3/2009	24	23838	MM	26.90	15514.30	
11/3/2009	25	23849	MM	26.61	15540.91	
11/3/2009	26	23850	MM	25.94	15566.85	
11/3/2009	27	23869	MM	27.25	15594.10	
11/3/2009	28	23879	MM	26.73	15620.83	
11/3/2009	29	23881	MM	25.97	15646.80	
11/3/2009	30	23902	MM	26.88	15673.68	
11/3/2009	31	23912	MM	26.31	15699.99	
11/3/2009	32	23915	MM	26.67	15726.66	
11/3/2009	33	23917	MM	26.76	15753.42	891.51
11/4/2009	1	23948	MM	26	15779.42	
11/4/2009	2	23952	MM	27.91	15807.33	
11/4/2009	3	23955	MM	26.84	15834.17	
11/4/2009	4	23970	MM	27.62	15861.79	
11/4/2009	5	24013	MM	24.96	15886.75	
11/4/2009	6	24015	MM	25.92	15912.67	
11/4/2009	7	24016	MM	26.88	15939.55	
11/4/2009	8	24019	MM	27.81	15967.36	
11/4/2009	9	24046	MM	26.32	15993.68	
11/4/2009	10	24049	MM	27.84	16021.52	
11/4/2009	11	24053	MM	26.47	16047.99	
11/4/2009	12	24055	MM	26.69	16074.68	
11/4/2009	13	24078	MM	25.21	16099.89	
11/4/2009	14	24090	MM	25.98	16125.87	
11/4/2009	15	24094	MM	25.17	16151.04	
11/4/2009	16	24098	MM	25.33	16176.37	
11/4/2009	17	24108	MM	26.49	16202.86	
11/4/2009	18	24124	MM	26.47	16229.33	
11/4/2009	19	24126	MM	25.71	16255.04	
11/4/2009	20	24129	MM	26.68	16281.72	
11/4/2009	21	24140	MM	26.87	16308.59	
11/4/2009	22	24158	MM	26.61	16335.20	
11/4/2009	23	24161	MM	27.69	16362.89	
11/4/2009	24	24162	MM	26.81	16389.70	
11/4/2009	25	24172	MM	26.63	16416.33	
11/4/2009	26	24199	MM	27.06	16443.39	
11/4/2009	27	24201	MM	27.82	16471.21	
11/4/2009	28	24205	MM	26.33	16497.54	
11/4/2009	29	24220	MM	25.85	16523.39	
11/4/2009	30	24231	MM	27.47	16550.86	
11/4/2009	31	24232	MM	27.59	16578.45	
11/4/2009	32	24235	MM	26.57	16605.02	
11/4/2009	33	24241	MM	26.86	16631.88	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/4/2009	34	24261	MM	26.73	16658.61	
11/4/2009	35	24263	MM	28.05	16686.66	
11/4/2009	36	24265	MM	26.76	16713.42	
11/4/2009	37	24269	MM	26.15	16739.57	986.15
11/5/2009	1	24287	MM	26.28	16765.85	
11/5/2009	2	24290	MM	28.18	16794.03	
11/5/2009	3	24306	MM	26.52	16820.55	
11/5/2009	4	24315	MM	27.98	16848.53	
11/5/2009	5	24363	MM	27.34	16875.87	
11/5/2009	6	24365	MM	27.03	16902.90	
11/5/2009	7	24366	MM	27.19	16930.09	
11/5/2009	8	24370	MM	27.19	16957.28	
11/5/2009	9	24408	MM	27.46	16984.74	
11/5/2009	10	24410	MM	25.86	17010.60	
11/5/2009	11	24412	MM	26.41	17037.01	
11/5/2009	12	24413	MM	27.91	17064.92	
11/5/2009	13	24435	MM	25.66	17090.58	
11/5/2009	14	24436	MM	25.84	17116.42	
11/5/2009	15	24439	MM	25.94	17142.36	
11/5/2009	16	24441	MM	26.94	17169.30	
11/5/2009	17	24458	MM	27.10	17196.40	
11/5/2009	18	24471	MM	26.49	17222.89	
11/5/2009	19	24473	MM	26.09	17248.98	
11/5/2009	20	24474	MM	27.03	17276.01	
11/5/2009	21	24497	MM	26.06	17302.07	
11/5/2009	22	24510	MM	27.84	17329.91	
11/5/2009	23	24512	MM	27.09	17357.00	
11/5/2009	24	24516	MM	27.98	17384.98	
11/5/2009	25	24533	MM	26.25	17411.23	
11/5/2009	26	24551	MM	27.32	17438.55	
11/5/2009	27	24553	MM	26.55	17465.10	
11/5/2009	28	24562	MM	27.46	17492.56	
11/5/2009	29	24580	MM	26.79	17519.35	
11/5/2009	30	24600	MM	27.43	17546.78	
11/5/2009	31	24602	MM	27.13	17573.91	
11/5/2009	32	24607	MM	28.38	17602.29	
11/5/2009	33	24616	MM	26.65	17628.94	
11/5/2009	34	24633	MM	26.13	17655.07	
11/5/2009	35	24637	MM	25.71	17680.78	
11/5/2009	36	24638	MM	27.68	17708.46	
11/5/2009	37	24646	MM	25.64	17734.10	994.53
11/6/2009	1	24667	MM	26.98	17761.08	
11/6/2009	2	24676	MM	27.91	17788.99	
11/6/2009	3	24724	MM	24.94	17813.93	
11/6/2009	4	24726	MM	25.61	17839.54	
11/6/2009	5	24766	MM	27.71	17867.25	
11/6/2009	6	24769	MM	26.29	17893.54	
11/6/2009	7	24799	MM	25.87	17919.41	
11/6/2009	8	24803	MM	26.19	17945.60	
11/6/2009	9	24840	MM	25.05	17970.65	
11/6/2009	10	24842	MM	26.08	17996.73	
11/6/2009	11	24871	MM	28.02	18024.75	
11/6/2009	12	24874	MM	26.97	18051.72	
11/6/2009	13	24913	MM	28.04	18079.76	
11/6/2009	14	24915	MM	26.15	18105.91	
11/6/2009	15	24948	MM	26.98	18132.89	
11/6/2009	16	24951	MM	27.05	18159.94	
11/6/2009	17	24981	MM	27.63	18187.57	
11/6/2009	18	24983	MM	26.97	18214.54	480.44
11/12/2009	1	25932	MM	25.86	18240.40	
11/12/2009	2	25938	MM	28.26	18268.66	
11/12/2009	3	25947	MM	27.77	18296.43	
11/12/2009	4	25987	MM	28.28	18324.71	
11/12/2009	5	25989	MM	27.87	18352.58	
11/12/2009	6	25990	MM	27.31	18379.89	
11/12/2009	7	26023	MM	27.72	18407.61	
11/12/2009	8	26025	MM	28.25	18435.86	
11/12/2009	9	26027	MM	27.72	18463.58	
11/12/2009	10	26062	MM	27.69	18491.27	
11/12/2009	11	26064	MM	27.77	18519.04	
11/12/2009	12	26065	MM	26.80	18545.84	
11/12/2009	13	26106	MM	28.44	18574.28	
11/12/2009	14	26110	MM	28.06	18602.34	
11/12/2009	15	26116	MM	27.19	18629.53	
11/12/2009	16	26150	MM	27.86	18657.39	
11/12/2009	17	26152	MM	28.18	18685.57	
11/12/2009	18	26160	MM	27.64	18713.21	
11/12/2009	19	26194	MM	27.54	18740.75	
11/12/2009	20	26195	MM	27.01	18767.76	
11/12/2009	21	26200	MM	27.15	18794.91	
11/12/2009	22	26222	MM	27.95	18822.86	
11/12/2009	23	26227	MM	28.28	18851.14	
11/12/2009	24	26231	MM	27.46	18878.60	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/12/2009	25	26256	MM	27.04	18905.64	
11/12/2009	26	26251	MM	28.16	18933.80	
11/12/2009	27	26257	MM	27.42	18961.22	746.68
11/13/2009	1	26270	MM	26.40	18987.62	
11/13/2009	2	26272	MM	26.87	19014.49	
11/13/2009	3	26279	MM	26.42	19040.91	
11/13/2009	4	26280	MM	26.50	19067.41	
11/13/2009	5	26295	MM	26.51	19093.92	
11/13/2009	6	26297	MM	27.03	19120.95	
11/13/2009	7	26309	MM	25.50	19146.45	
11/13/2009	8	26310	MM	26.49	19172.94	
11/13/2009	9	26324	MM	25.89	19198.83	
11/13/2009	10	26327	MM	26.39	19225.22	
11/13/2009	11	26343	MM	25.74	19250.96	
11/13/2009	12	26350	MM	26.78	19277.74	
11/13/2009	13	26360	MM	26.65	19304.39	
11/13/2009	14	26366	MM	27.72	19332.11	370.89
11/18/2009	1	26907	MM	28.19	19360.30	
11/18/2009	2	26924	MM	27.72	19388.02	
11/18/2009	3	26925	MM	27.32	19415.34	
11/18/2009	4	26973	MM	26.38	19441.72	
11/18/2009	5	26977	MM	26.86	19468.58	
11/18/2009	6	26978	MM	25.29	19493.87	
11/18/2009	7	27006	MM	26.08	19519.95	
11/18/2009	8	27007	MM	26.75	19546.70	
11/18/2009	9	27014	MM	27.25	19573.95	
11/18/2009	10	27039	MM	26.29	19600.24	
11/18/2009	11	27047	MM	26.03	19626.27	
11/18/2009	12	27049	MM	26.98	19653.25	
11/18/2009	13	27066	MM	26.75	19680.00	
11/18/2009	14	27068	MM	26.51	19706.51	
11/18/2009	15	27074	MM	26.81	19733.32	
11/18/2009	16	27076	MM	27.39	19760.71	428.60
11/19/2009	1	27127	MM	26.39	19787.10	
11/19/2009	2	27134	MM	27.42	19814.52	
11/19/2009	3	27140	MM	28.65	19843.17	
11/19/2009	4	27158	MM	27.24	19870.41	
11/19/2009	5	27192	MM	28.55	19898.96	
11/19/2009	6	27193	MM	26.37	19925.33	
11/19/2009	7	27194	MM	28.28	19953.61	
11/19/2009	8	27205	MM	26.37	19979.98	
11/19/2009	9	27215	MM	28.22	20008.20	
11/19/2009	10	27217	MM	27.03	20035.23	
11/19/2009	11	27218	MM	28.02	20063.25	
11/19/2009	12	27227	MM	26.17	20089.42	
11/19/2009	13	27240	MM	27.97	20117.39	
11/19/2009	14	27246	MM	28.55	20145.94	
11/19/2009	15	27248	MM	27.46	20173.40	
11/19/2009	16	27249	MM	25.85	20199.25	
11/19/2009	17	27255	MM	27.25	20226.50	
11/19/2009	18	27275	MM	28.00	20254.50	
11/19/2009	19	27276	MM	27.33	20281.83	
11/19/2009	20	27283	MM	28.33	20310.16	
11/19/2009	21	27285	MM	26.44	20336.60	
11/19/2009	22	27287	MM	27.11	20363.71	
11/19/2009	23	27312	MM	28.72	20392.43	
11/19/2009	24	27313	MM	26.87	20419.30	
11/19/2009	25	27315	MM	27.93	20447.23	
11/19/2009	26	27319	MM	26.29	20473.52	
11/19/2009	27	27330	MM	26.65	20500.17	
11/19/2009	28	27345	MM	26.57	20526.74	
11/19/2009	29	27348	MM	27.88	20554.62	
11/19/2009	30	27350	MM	26.27	20580.89	
11/19/2009	31	27353	MM	23.46	20604.35	
11/19/2009	32	27358	MM	27.01	20631.36	
11/19/2009	33	27364	MM	26.21	20657.57	
11/19/2009	34	27371	MM	28.08	20685.65	
11/19/2009	35	27377	MM	27.57	20713.22	
11/19/2009	36	27378	MM	28.15	20741.37	
11/19/2009	37	27384	MM	26.65	20768.02	
11/19/2009	38	27390	MM	25.85	20793.87	
11/19/2009	39	27392	MM	28.70	20822.57	
11/19/2009	40	27394	MM	27.64	20850.21	
11/19/2009	41	27395	MM	27.88	20878.09	
11/19/2009	42	27403	MM	26.85	20904.94	1144.23
11/20/2009	1	27424	MM	26.26	20931.20	
11/20/2009	2	27434	MM	25.26	20956.46	
11/20/2009	3	27436	MM	27.00	20983.46	
11/20/2009	4	27443	MM	25.71	21009.17	
11/20/2009	5	27444	MM	24.17	21033.34	
11/20/2009	6	27446	MM	27.59	21060.93	
11/20/2009	7	27447	MM	26.71	21087.64	
11/20/2009	8	27450	MM	25.99	21113.63	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/20/2009	9	27477	MM	25.19	21138.82	
11/20/2009	10	27478	MM	24.88	21163.70	
11/20/2009	11	27480	MM	24.96	21188.66	
11/20/2009	12	27486	MM	28.78	21217.44	
11/20/2009	13	27488	MM	26.22	21243.66	
11/20/2009	14	27489	MM	26.06	21269.72	
11/20/2009	15	27493	MM	25.68	21295.40	
11/20/2009	16	27494	MM	25.31	21320.71	
11/20/2009	17	27507	MM	27.59	21348.30	
11/20/2009	18	27509	MM	26.20	21374.50	
11/20/2009	19	27514	MM	26.48	21400.98	
11/20/2009	20	27517	MM	25.55	21426.53	
11/20/2009	21	27529	MM	25.68	21452.21	
11/20/2009	22	27530	MM	27.03	21479.24	
11/20/2009	23	27533	MM	25.20	21504.44	
11/20/2009	24	27535	MM	26.10	21530.54	
11/20/2009	25	27544	MM	26.87	21557.41	
11/20/2009	26	27551	MM	26.90	21584.31	
11/20/2009	27	27562	MM	28.03	21612.34	
11/20/2009	28	27569	MM	25.99	21638.33	
11/20/2009	29	27571	MM	24.90	21663.23	
11/20/2009	30	27573	MM	25.65	21688.88	
11/20/2009	31	27575	MM	25.58	21714.46	
11/20/2009	32	27585	MM	26.45	21740.91	
11/20/2009	33	27602	MM	25.98	21766.89	
11/20/2009	34	27607	MM	27.52	21794.41	
11/20/2009	35	27611	MM	25.22	21819.63	
11/20/2009	36	27628	MM	26.66	21846.29	
11/20/2009	37	27630	MM	25.71	21872.00	
11/20/2009	38	27631	MM	25.77	21897.77	
11/20/2009	39	27633	MM	27.56	21925.33	
11/20/2009	40	27638	MM	25.62	21950.95	
11/20/2009	41	27642	MM	25.31	21976.26	
11/20/2009	42	27644	MM	26.74	22003.00	
11/20/2009	43	27648	MM	25.91	22028.91	
11/20/2009	44	27650	MM	28.56	22057.47	
11/20/2009	45	27659	MM	26.83	22084.30	
11/20/2009	46	27661	MM	27.31	22111.61	
11/20/2009	47	27662	MM	26.04	22137.65	
11/20/2009	48	27670	MM	25.48	22163.13	
11/20/2009	49	27671	MM	25.38	22188.51	
11/20/2009	50	27683	MM	26.49	22215.00	
11/20/2009	51	27688	MM	25.47	22240.47	
11/20/2009	52	27691	MM	25.55	22266.02	
11/20/2009	53	27694	MM	25.21	22291.23	
11/20/2009	54	27696	MM	27.55	22318.78	
11/20/2009	55	27702	MM	25.35	22344.13	
11/20/2009	56	27704	MM	25.84	22369.97	
11/20/2009	57	27709	MM	26.11	22396.08	
11/20/2009	58	27710	MM	27.31	22423.39	
11/20/2009	59	27711	MM	24.93	22448.32	
11/20/2009	60	27716	MM	26.69	22475.01	
11/20/2009	61	27718	MM	26.10	22501.11	
11/20/2009	62	27719	MM	27.09	22528.20	
11/20/2009	63	27721	MM	26.83	22555.03	
11/20/2009	64	27722	MM	28.24	22583.27	
11/20/2009	65	27725	MM	26.72	22609.99	
11/20/2009	66	27727	MM	27.56	22637.55	
11/20/2009	67	27731	MM	27.96	22665.51	
11/20/2009	68	27738	MM	27.35	22692.86	
11/20/2009	69	27739	MM	25.38	22718.24	
11/20/2009	70	27742	MM	26.42	22744.66	
11/20/2009	71	27743	MM	26.74	22771.40	
11/20/2009	72	27745	MM	26.52	22797.92	
11/20/2009	73	27747	MM	27.97	22825.89	1920.95
11/23/2009	1	27748	MM	26.72	22852.61	
11/23/2009	2	27770	MM	26.95	22879.56	
11/23/2009	3	27823	MM	26.57	22906.13	
11/23/2009	4	27825	MM	25.95	22932.08	
11/23/2009	5	27853	MM	26.15	22958.23	
11/23/2009	6	27854	MM	25.93	22984.16	
11/23/2009	7	27860	MM	27.20	23011.36	
11/23/2009	8	27874	MM	25.81	23037.17	
11/23/2009	9	27899	MM	26.35	23063.52	
11/23/2009	10	27900	MM	26.07	23089.59	
11/23/2009	11	27901	MM	27.97	23117.56	
11/23/2009	12	27912	MM	25.90	23143.46	
11/23/2009	13	27929	MM	26.70	23170.16	
11/23/2009	14	27934	MM	26.91	23197.07	
11/23/2009	15	27936	MM	25.47	23222.54	
11/23/2009	16	27942	MM	25.23	23247.77	
11/23/2009	17	27958	MM	26.02	23273.79	
11/23/2009	18	27972	MM	24.99	23298.78	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/23/2009	19	27974	MM	25.06	23323.84	
11/23/2009	20	27986	MM	26.53	23350.37	
11/23/2009	21	27996	MM	26.75	23377.12	
11/23/2009	22	28011	MM	26.58	23403.70	
11/23/2009	23	28013	MM	24.88	23428.58	
11/23/2009	24	28017	MM	26.40	23454.98	
11/23/2009	25	28018	MM	25.85	23480.83	
11/23/2009	26	28030	MM	25.56	23506.39	
11/23/2009	27	28039	MM	27.59	23533.98	
11/23/2009	28	28051	MM	25.97	23559.95	
11/23/2009	29	28052	MM	24.06	23584.01	
11/23/2009	30	28053	MM	26.18	23610.19	
11/23/2009	31	28055	MM	25.65	23635.84	
11/23/2009	32	28061	MM	26.18	23662.02	
11/23/2009	33	28066	MM	27.20	23689.22	
11/23/2009	34	28078	MM	26.34	23715.56	
11/23/2009	35	28079	MM	27.33	23742.89	
11/23/2009	36	28080	MM	26.93	23769.82	
11/23/2009	37	28081	MM	26.39	23796.21	
11/23/2009	38	28085	MM	27.39	23823.60	997.71
11/24/2009	1	28127	MM	27.47	23851.07	
11/24/2009	2	28173	MM	26.89	23877.96	
11/24/2009	3	28213	MM	27.78	23905.74	
11/24/2009	4	28247	MM	27.26	23933.00	
11/24/2009	5	27270	MM	27.74	23960.74	
11/24/2009	6	27271	MM	25.69	23986.43	
11/24/2009	7	27294	MM	27.33	24013.76	
11/24/2009	8	28306	MM	27.24	24041.00	
11/24/2009	9	28318	MM	26.50	24067.50	
11/24/2009	10	28325	MM	27.09	24094.59	
11/24/2009	11	28342	MM	25.04	24119.63	
11/24/2009	12	28357	MM	27.12	24146.75	
11/24/2009	13	28358	MM	26.25	24173.00	
11/24/2009	14	28368	MM	27.12	24200.12	
11/24/2009	15	28381	MM	27.31	24227.43	
11/24/2009	16	28384	MM	27.76	24255.19	431.59
12/3/2009	1	29872	MM	26.02	24281.21	
12/3/2009	2	29916	MM	26.72	24307.93	
12/3/2009	3	29975	MM	25.70	24333.63	
12/3/2009	4	29948	MM	26.46	24360.09	
12/3/2009	5	30002	MM	26.25	24386.34	
12/3/2009	6	30035	MM	26.66	24413.00	
12/3/2009	7	30091	MM	26.34	24439.34	
12/3/2009	8	30064	MM	26.71	24466.05	210.86
12/8/2009	1	31461	MM	26.93	24492.98	
12/8/2009	2	31480	MM	26.38	24519.36	
12/8/2009	3	31482	MM	27.84	24547.20	
12/8/2009	4	31523	MM	24.62	24571.82	
12/8/2009	5	31533	MM	27.99	24599.81	
12/8/2009	6	31547	MM	25.74	24625.55	
12/8/2009	7	31588	MM	26.88	24652.43	
12/8/2009	8	31591	MM	28.43	24680.86	
12/8/2009	9	31604	MM	25.58	24706.44	
12/8/2009	10	31649	MM	25.56	24732.00	
12/8/2009	11	31653	MM	26.38	24758.38	
12/8/2009	12	31668	MM	25.54	24783.92	
12/8/2009	13	31697	MM	25.25	24809.17	
12/8/2009	14	31698	MM	27.99	24837.16	
12/8/2009	15	31706	MM	25.43	24862.59	396.54
2/2/2010	1	37806	MM	27.25	24889.84	
2/2/2010	2	37819	MM	26.24	24916.08	
2/2/2010	3	37821	MM	26.25	24942.33	
2/2/2010	4	37827	MM	25.94	24968.27	
2/2/2010	5	37833	MM	26.73	24995.00	
2/2/2010	6	37840	MM	27.21	25022.21	
2/2/2010	7	37852	MM	27.69	25049.90	
2/2/2010	8	37853	MM	25.93	25075.83	
2/2/2010	9	37864	MM	26.39	25102.22	
2/2/2010	10	37867	MM	26.97	25129.19	
2/2/2010	11	37881	MM	27.30	25156.49	
2/2/2010	12	37882	MM	27.76	25184.25	321.66
8/4/2010	1	65490	MM	26.55	25210.80	
8/4/2010	2	65506	MM	27.49	25238.29	
8/4/2010	3	65511	MM	27.37	25265.66	
8/4/2010	4	65519	MM	26.21	25291.87	
8/4/2010	5	65534	MM	26.67	25318.54	
8/4/2010	6	65544	MM	28.22	25346.76	
8/4/2010	7	65554	MM	26.91	25373.67	
8/4/2010	8	65566	MM	26.51	25400.18	
8/4/2010	9	65578	MM	28.45	25428.63	
8/4/2010	10	65601	MM	26.49	25455.12	
8/4/2010	11	65614	MM	27.26	25482.38	
8/4/2010	12	65629	MM	28.66	25511.04	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/4/2010	13	65647	MM	26.96	25538.00	
8/4/2010	14	65649	MM	27.27	25565.27	
8/4/2010	15	65653	MM	28.48	25593.75	
8/4/2010	16	65674	MM	26.49	25620.24	
8/4/2010	17	65688	MM	26.53	25646.77	
8/4/2010	18	65690	MM	28.44	25675.21	
8/4/2010	19	65701	MM	27.08	25702.29	
8/4/2010	20	65712	MM	27.68	25729.97	
8/4/2010	21	65717	MM	24.88	25754.85	
8/4/2010	22	65729	MM	27.1	25781.95	
8/4/2010	23	65739	MM	28.31	25810.26	
8/4/2010	24	65749	MM	26.44	25836.70	652.45
8/6/2010	1	66121	MM	27.97	25864.67	
8/6/2010	2	66133	MM	26.57	25891.24	
8/6/2010	3	66135	MM	28.33	25919.57	
8/6/2010	4	66156	MM	27.86	25947.43	
8/6/2010	5	66160	MM	27.33	25974.76	
8/6/2010	6	66165	MM	28.30	26003.06	
8/6/2010	7	66178	MM	27.81	26030.87	
8/6/2010	8	66179	MM	26.67	26057.54	
8/6/2010	9	66188	MM	27.74	26085.28	
8/6/2010	10	66208	MM	27.44	26112.72	
8/6/2010	11	66210	MM	27.59	26140.31	
8/6/2010	12	66224	MM	28.47	26168.78	
8/6/2010	13	66238	MM	26.29	26195.07	
8/6/2010	14	66247	MM	26.83	26221.90	
8/6/2010	15	66255	MM	28.62	26250.52	
8/6/2010	16	66272	MM	27.00	26277.52	
8/6/2010	17	66277	MM	27.72	26305.24	
8/6/2010	18	66290	MM	27.04	26332.28	
8/6/2010	19	66300	MM	27.47	26359.75	
8/6/2010	20	66314	MM	27.52	26387.27	
8/6/2010	21	66328	MM	27.93	26415.20	
8/6/2010	22	66337	MM	26.02	26441.22	
8/6/2010	23	66349	MM	28.52	26469.74	
8/6/2010	24	66368	MM	26.68	26496.42	
8/6/2010	25	66369	MM	26.78	26523.20	
8/6/2010	26	66378	MM	27.73	26550.93	714.23
8/9/2010	1	66590	MM	28.02	26578.95	
8/9/2010	2	66625	MM	28.06	26607.01	
8/9/2010	3	66651	MM	27.50	26634.51	83.58
8/10/2010	1	66715	MM	27.30	26661.81	
8/10/2010	2	66735	MM	26.77	26688.58	
8/10/2010	3	66760	MM	26.93	26715.51	
8/10/2010	4	66782	MM	27.40	26742.91	
8/10/2010	5	66818	MM	26.70	26769.61	
8/10/2010	6	66851	MM	27.13	26796.74	
8/10/2010	7	66877	MM	26.63	26823.37	
8/10/2010	8	66911	MM	26.79	26850.16	
8/10/2010	9	66935	MM	26.49	26876.65	242.14
8/11/2010	1	66997	MM	27.19	26903.84	
8/11/2010	2	67017	MM	27.11	26930.95	
8/11/2010	3	67034	MM	26.97	26957.92	
8/11/2010	4	67058	MM	27.00	26984.92	
8/11/2010	5	67084	MM	27.22	27012.14	
8/11/2010	6	67107	MM	27.01	27039.15	
8/11/2010	7	67133	MM	27.22	27066.37	
8/11/2010	8	67168	MM	27.22	27093.59	
8/11/2010	9	67194	MM	27.37	27120.96	244.31
8/16/2010	1	67501	MM	26.54	27147.50	
8/16/2010	2	67525	MM	27.09	27174.59	
8/16/2010	3	67540	MM	26.90	27201.49	
8/16/2010	4	67564	MM	28.27	27229.76	
8/16/2010	5	67567	MM	26.82	27256.58	
8/16/2010	6	67588	MM	27.83	27284.41	
8/16/2010	7	67589	MM	26.86	27311.27	
8/16/2010	8	67618	MM	28.07	27339.34	
8/16/2010	9	67627	MM	28.29	27367.63	
8/16/2010	10	67629	MM	26.35	27393.98	
8/16/2010	11	67658	MM	27.57	27421.55	
8/16/2010	12	67668	MM	26.49	27448.04	
8/16/2010	13	67670	MM	27.28	27475.32	
8/16/2010	14	67699	MM	27.13	27502.45	
8/16/2010	15	67708	MM	27.28	27529.73	
8/16/2010	16	67723	MM	27.03	27556.76	
8/16/2010	17	67748	MM	27.49	27584.25	463.29
8/17/2010	1	67788	MM	25.87	27610.12	
8/17/2010	2	67797	MM	27.87	27637.99	
8/17/2010	3	67798	MM	28.38	27666.37	
8/17/2010	4	67807	MM	26.43	27692.80	
8/17/2010	5	67809	MM	27.90	27720.70	
8/17/2010	6	67817	MM	25.92	27746.62	
8/17/2010	7	67829	MM	28.22	27774.84	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/17/2010	8	67831	MM	27.83	27802.67	
8/17/2010	9	67833	MM	26.47	27829.14	
8/17/2010	10	67847	MM	26.77	27855.91	
8/17/2010	11	67856	MM	26.51	27882.42	
8/17/2010	12	67862	MM	28.23	27910.65	
8/17/2010	13	67864	MM	28.13	27938.78	
8/17/2010	14	67868	MM	27.82	27966.60	
8/17/2010	15	67883	MM	26.00	27992.60	
8/17/2010	16	67884	MM	26.87	28019.47	
8/17/2010	17	67900	MM	27.34	28046.81	
8/17/2010	18	67901	MM	27.37	28074.18	
8/17/2010	19	67902	MM	27.27	28101.45	
8/17/2010	20	67912	MM	26.11	28127.56	
8/17/2010	21	67913	MM	27.25	28154.81	
8/17/2010	22	67931	MM	28.24	28183.05	
8/17/2010	23	67933	MM	26.26	28209.31	
8/17/2010	24	67937	MM	26.54	28235.85	
8/17/2010	25	67939	MM	27.72	28263.57	
8/17/2010	26	67955	MM	26.62	28290.19	
8/17/2010	27	67964	MM	26.72	28316.91	
8/17/2010	28	67973	MM	25.56	28342.47	
8/17/2010	29	67986	MM	24.93	28367.40	783.15
8/18/2010	1	68045	MM	26.96	28394.36	
8/18/2010	2	68066	MM	27.18	28421.54	
8/18/2010	3	68083	MM	26.63	28448.17	
8/18/2010	4	68107	MM	26.19	28474.36	
8/18/2010	5	68125	MM	25.99	28500.35	
8/18/2010	6	68157	MM	27.71	28528.06	
8/18/2010	7	68180	MM	27.17	28555.23	
8/18/2010	8	68200	MM	27.29	28582.52	215.12
8/19/2010	1	68253	MM	25.89	28608.41	
8/19/2010	2	68257	MM	27.39	28635.80	
8/19/2010	3	68268	MM	27.70	28663.50	
8/19/2010	4	68278	MM	27.24	28690.74	
8/19/2010	5	68287	MM	27.72	28718.46	
8/19/2010	6	68295	MM	27.55	28746.01	
8/19/2010	7	68306	MM	26.56	28772.57	
8/19/2010	8	68313	MM	25.02	28797.59	
8/19/2010	9	68314	MM	27.42	28825.01	
8/19/2010	10	68321	MM	26.22	28851.23	
8/19/2010	11	68330	MM	26.96	28878.19	
8/19/2010	12	68334	MM	26.32	28904.51	
8/19/2010	13	68340	MM	26.36	28930.87	
8/19/2010	14	68347	MM	26.62	28957.49	
8/19/2010	15	68351	MM	25.08	28982.57	
8/19/2010	16	68363	MM	24.95	29007.52	
8/19/2010	17	68377	MM	26.34	29033.86	
8/19/2010	18	68378	MM	27.53	29061.39	
8/19/2010	19	68381	MM	25.69	29087.08	
8/19/2010	20	68387	MM	27.39	29114.47	
8/19/2010	21	68388	MM	27.27	29141.74	559.22
8/20/2010	1	68445	MM	27.26	29169.00	
8/20/2010	2	68472	MM	28.80	29197.80	
8/20/2010	3	68491	MM	28.06	29225.86	
8/20/2010	4	68518	MM	26.63	29252.49	
8/20/2010	5	68546	MM	28.13	29280.62	
8/20/2010	6	68571	MM	27.70	29308.32	
8/20/2010	7	68599	MM	28.27	29336.59	
8/20/2010	8	68612	MM	27.47	29364.06	
8/20/2010	9	68628	MM	28.49	29392.55	250.81
8/23/2010	1	68673	MM	28.11	29420.66	
8/23/2010	2	68693	MM	28.12	29448.78	
8/23/2010	3	68706	MM	27.70	29476.48	
8/23/2010	4	68731	MM	27.94	29504.42	
8/23/2010	5	68755	MM	26.47	29530.89	
8/23/2010	6	68771	MM	27.07	29557.96	
8/23/2010	7	68783	MM	28.11	29586.07	
8/23/2010	8	68798	MM	26.23	29612.30	
8/23/2010	9	68810	MM	28.04	29640.34	
8/23/2010	10	68816	MM	28.20	29668.54	275.99
8/24/2010	1	68831	MM	27.79	29696.33	
8/24/2010	2	68838	MM	26.66	29722.99	
8/24/2010	3	68849	MM	27.64	29750.63	
8/24/2010	4	68854	MM	25.92	29776.55	
8/24/2010	5	68865	MM	27.73	29804.28	
8/24/2010	6	68871	MM	27.49	29831.77	
8/24/2010	7	68884	MM	27.57	29859.34	
8/24/2010	8	68892	MM	25.71	29885.05	
8/24/2010	9	68902	MM	26.53	29911.58	
8/24/2010	10	68914	MM	27.62	29939.20	
8/24/2010	11	68927	MM	27.55	29966.75	
8/24/2010	12	68934	MM	25.74	29992.49	
8/24/2010	13	68942	MM	26.89	30019.38	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/24/2010	14	68951	MM	27.29	30046.67	
8/24/2010	15	68960	MM	25.49	30072.16	
8/24/2010	16	68969	MM	25.91	30098.07	
8/24/2010	17	68992	MM	28.23	30126.30	
8/24/2010	18	68998	MM	27.66	30153.96	485.42
8/25/2010	1	69039	MM	27.45	30181.41	
8/25/2010	2	69070	MM	27.73	30209.14	
8/25/2010	3	69090	MM	28.37	30237.51	
8/25/2010	4	69106	MM	27.96	30265.47	
8/25/2010	5	69116	MM	28.30	30293.77	
8/25/2010	6	69122	MM	28.12	30321.89	
8/25/2010	7	69145	MM	27.85	30349.74	
8/25/2010	8	69167	MM	27.93	30377.67	
8/25/2010	9	69198	MM	27.43	30405.10	
8/25/2010	10	69225	MM	27.76	30432.86	
8/25/2010	11	69230	MM	27.54	30460.40	306.44
8/26/2010	1	69243	MM	28.15	30488.55	
8/26/2010	2	69264	MM	27.77	30516.32	
8/26/2010	3	69293	MM	28.10	30544.42	
8/26/2010	4	69320	MM	26.98	30571.40	
8/26/2010	5	69347	MM	26.34	30597.74	
8/26/2010	6	69376	MM	27.50	30625.24	164.84
9/11/2010	1	71722	MM	26.83	30652.07	
9/11/2010	2	71724	MM	26.20	30678.27	
9/11/2010	3	71770	MM	26.94	30705.21	
9/11/2010	4	71778	MM	27.31	30732.52	
9/11/2010	5	71801	MM	26.86	30759.38	
9/11/2010	6	71804	MM	26.07	30785.45	
9/11/2010	7	71827	MM	26.50	30811.95	
9/11/2010	8	71832	MM	25.52	30837.47	
9/11/2010	9	71858	MM	27.00	30864.47	
9/11/2010	10	71862	MM	26.29	30890.76	
9/11/2010	11	71888	MM	27.06	30917.82	
9/11/2010	12	71889	MM	26.87	30944.69	319.45
9/13/2010	1	71912	MM	24.53	30969.22	
9/13/2010	2	71934	MM	27.05	30996.27	
9/13/2010	3	71966	MM	23.97	31020.24	
9/13/2010	4	71967	MM	25.02	31045.26	
9/13/2010	5	71992	MM	25.77	31071.03	
9/13/2010	6	72025	MM	26.46	31097.49	
9/13/2010	7	72035	MM	25.70	31123.19	
9/13/2010	8	72052	MM	27.05	31150.24	
9/13/2010	9	72064	MM	27.13	31177.37	
9/13/2010	10	72073	MM	25.30	31202.67	
9/13/2010	11	72074	MM	26.89	31229.56	
9/13/2010	12	72079	MM	26.50	31256.06	
9/13/2010	13	72100	MM	27.16	31283.22	
9/13/2010	14	72108	MM	26.94	31310.16	
9/13/2010	15	72109	MM	26.55	31336.71	
9/13/2010	16	72110	MM	26.78	31363.49	392.02
9/14/2010	1	72150	MM	22.99	31386.48	
9/14/2010	2	72161	MM	27.96	31414.44	
9/14/2010	3	72166	MM	28.18	31442.62	
9/14/2010	4	72173	MM	26.37	31468.99	
9/14/2010	5	72204	MM	26.00	31494.99	
9/14/2010	6	72206	MM	27.14	31522.13	
9/14/2010	7	72211	MM	25.38	31547.51	
9/14/2010	8	72237	MM	28.03	31575.54	
9/14/2010	9	72239	MM	26.38	31601.92	
9/14/2010	10	72240	MM	27.57	31629.49	
9/14/2010	11	72268	MM	27.92	31657.41	
9/14/2010	12	72270	MM	26.46	31683.87	
9/14/2010	13	72269	MM	25.72	31709.59	
9/14/2010	14	72301	MM	26.79	31736.38	
9/14/2010	15	72303	MM	28.03	31764.41	
9/14/2010	16	72305	MM	25.96	31790.37	
9/14/2010	17	72330	MM	26.61	31816.98	
9/14/2010	18	72331	MM	27.71	31844.69	
9/14/2010	19	72332	MM	26.02	31870.71	
9/14/2010	20	72368	MM	26.72	31897.43	
9/14/2010	21	72369	MM	27.56	31924.99	
9/14/2010	22	72372	MM	25.73	31950.72	587.23
9/15/2010	1	72404	MM	26.85	31977.57	
9/15/2010	2	72427	MM	27.87	32005.44	
9/15/2010	3	72436	MM	27.44	32032.88	
9/15/2010	4	72461	MM	25.57	32058.45	
9/15/2010	5	72463	MM	26.38	32084.83	
9/15/2010	6	72465	MM	27.30	32112.13	
9/15/2010	7	72488	MM	27.32	32139.45	
9/15/2010	8	72492	MM	25.71	32165.16	
9/15/2010	9	72493	MM	27.44	32192.60	
9/15/2010	10	72510	MM	24.96	32217.56	
9/15/2010	11	72516	MM	27.23	32244.79	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/15/2010	12	72523	MM	25.37	32270.16	
9/15/2010	13	72547	MM	26.26	32296.42	
9/15/2010	14	72557	MM	27.32	32323.74	
9/15/2010	15	72559	MM	26.48	32350.22	
9/15/2010	16	72581	MM	26.47	32376.69	
9/15/2010	17	72588	MM	27.42	32404.11	
9/15/2010	18	72593	MM	26.36	32430.47	
9/15/2010	19	72617	MM	26.10	32456.57	
9/15/2010	20	72620	MM	27.08	32483.65	
9/15/2010	21	72637	MM	26.29	32509.94	559.22
9/16/2010	1	72653	MM	27.04	32536.98	
9/16/2010	2	72657	MM	27.51	32564.49	
9/16/2010	3	72698	MM	25.03	32589.52	
9/16/2010	4	72699	MM	27.65	32617.17	
9/16/2010	5	72726	MM	27.37	32644.54	
9/16/2010	6	72728	MM	25.69	32670.23	
9/16/2010	7	72750	MM	27.85	32698.08	
9/16/2010	8	72751	MM	26.07	32724.15	
9/16/2010	9	72774	MM	26.63	32750.78	
9/16/2010	10	72782	MM	25.48	32776.26	
9/16/2010	11	72804	MM	27.54	32803.80	
9/16/2010	12	72814	MM	27.16	32830.96	
9/16/2010	13	72828	MM	26.03	32856.99	
9/16/2010	14	72843	MM	26.80	32883.79	
9/16/2010	15	72866	MM	27.17	32910.96	401.02
9/17/2010	1	72899	MM	25.50	32936.46	
9/17/2010	2	72952	MM	25.26	32961.72	
9/17/2010	3	72892	MM	24.35	32986.07	
9/17/2010	4	72998	MM	25.21	33011.28	
9/17/2010	5	73011	MM	24.25	33035.53	
9/17/2010	6	73036	MM	25.95	33061.48	
9/17/2010	7	73048	MM	28.24	33089.72	
9/17/2010	8	73051	MM	25.38	33115.10	
9/17/2010	9	73061	MM	26.15	33141.25	
9/17/2010	10	73062	MM	25.79	33167.04	
9/17/2010	11	73064	MM	26.24	33193.28	
9/17/2010	12	73082	MM	26.43	33219.71	
9/17/2010	13	73087	MM	27.72	33247.43	
9/17/2010	14	73090	MM	27.26	33274.69	
9/17/2010	15	73091	MM	25.53	33300.22	
9/17/2010	16	73094	MM	25.80	33326.02	
9/17/2010	17	73105	MM	28.54	33354.56	
9/17/2010	18	73110	MM	27.02	33381.58	470.62
9/20/2010	1	73139	MM	27.56	33409.14	
9/20/2010	2	73143	MM	25.04	33434.18	
9/20/2010	3	73153	MM	26.72	33460.90	
9/20/2010	4	73172	MM	27.35	33488.25	
9/20/2010	5	73173	MM	25.51	33513.76	
9/20/2010	6	73204	MM	26.21	33539.97	
9/20/2010	7	73205	MM	27.81	33567.78	
9/20/2010	8	73232	MM	26.69	33594.47	
9/20/2010	9	73233	MM	25.57	33620.04	
9/20/2010	10	73265	MM	26.56	33646.60	
9/20/2010	11	73268	MM	27.48	33674.08	
9/20/2010	12	73297	MM	26.16	33700.24	318.66
9/23/2010	1	73789	MM	26.70	33726.94	
9/23/2010	2	73796	MM	27.16	33754.10	
9/23/2010	3	73883	MM	27.79	33781.89	
9/23/2010	4	73842	MM	27.42	33809.31	
9/23/2010	5	73868	MM	26.10	33835.41	
9/23/2010	6	73877	MM	26.47	33861.88	
9/23/2010	7	73910	MM	28.38	33890.26	
9/23/2010	8	73918	MM	26.58	33916.84	
9/23/2010	9	73954	MM	28.79	33945.63	
9/23/2010	10	73961	MM	27.37	33973.00	
9/23/2010	11	73977	MM	27.31	34000.31	
9/23/2010	12	73986	MM	26.27	34026.58	
9/23/2010	13	73994	MM	27.15	34053.73	
9/23/2010	14	74003	MM	26.92	34080.65	380.41
9/24/2010	1	74042	MM	26.45	34107.10	
9/24/2010	2	74043	MM	27.79	34134.89	
9/24/2010	3	74082	MM	27.31	34162.20	
9/24/2010	4	74085	MM	28.23	34190.43	
9/24/2010	5	74120	MM	27.73	34218.16	
9/24/2010	6	74123	MM	27.47	34245.63	
9/24/2010	7	74145	MM	27.33	34272.96	
9/24/2010	8	74151	MM	26.90	34299.86	
9/24/2010	9	74193	MM	28.34	34328.20	
9/24/2010	10	74195	MM	26.64	34354.84	
9/24/2010	11	74219	MM	28.27	34383.11	
9/24/2010	12	74226	MM	26.71	34409.82	
9/24/2010	13	74252	MM	28.15	34437.97	
9/24/2010	14	74259	MM	27.03	34465.00	384.35

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/28/2010	1	74482	MM	27.06	34492.06	
9/28/2010	2	74494	MM	26.76	34518.82	
9/28/2010	3	74517	MM	27.11	34545.93	
9/28/2010	4	74522	MM	25.88	34571.81	
9/28/2010	5	74536	MM	27.38	34599.19	
9/28/2010	6	74544	MM	25.68	34624.87	
9/28/2010	7	74558	MM	26.99	34651.86	
9/28/2010	8	74566	MM	25.80	34677.66	212.66
10/7/2010	1	75840	MM	25.60	34703.26	
10/7/2010	2	75851	MM	25.79	34729.05	
10/7/2010	3	75872	MM	24.64	34753.69	
10/7/2010	4	75897	MM	24.94	34778.63	
10/7/2010	5	75924	MM	25.16	34803.79	
10/7/2010	6	75927	MM	23.83	34827.62	
10/7/2010	7	75931	MM	24.81	34852.43	
10/7/2010	8	75937	MM	27.23	34879.66	
10/7/2010	9	75942	MM	26.80	34906.46	
10/7/2010	10	75969	MM	25.08	34931.54	
10/7/2010	11	75994	MM	26.35	34957.89	
10/7/2010	12	75995	MM	25.55	34983.44	
10/7/2010	13	76020	MM	25.34	35008.78	
10/7/2010	14	76023	MM	26.57	35035.35	357.69
10/8/2010	1	76053	MM	24.14	35059.49	
10/8/2010	2	76071	MM	27.02	35086.51	
10/8/2010	3	76091	MM	24.84	35111.35	
10/8/2010	4	76092	MM	27.23	35138.58	
10/8/2010	5	76093	MM	25.60	35164.18	
10/8/2010	6	76121	MM	24.80	35188.98	
10/8/2010	7	76124	MM	26.57	35215.55	
10/8/2010	8	76129	MM	26.10	35241.65	
10/8/2010	9	76152	MM	24.74	35266.39	
10/8/2010	10	76155	MM	26.23	35292.62	
10/8/2010	11	76182	MM	24.30	35316.92	
10/8/2010	12	76187	MM	25.57	35342.49	
10/8/2010	13	76220	MM	25.28	35367.77	
10/8/2010	14	76224	MM	26.64	35394.41	
10/8/2010	15	76257	MM	24.45	35418.86	
10/8/2010	16	76258	MM	26.36	35445.22	
10/8/2010	17	76288	MM	27.11	35472.33	
10/8/2010	18	76289	MM	25.70	35498.03	462.68
10/11/2010	1	76335	MM	26.77	35524.80	
10/11/2010	2	76338	MM	27.51	35552.31	
10/11/2010	3	76358	MM	26.53	35578.84	
10/11/2010	4	76359	MM	26.97	35605.81	
10/11/2010	5	76383	MM	27.27	35633.08	
10/11/2010	6	76386	MM	27.47	35660.55	
10/11/2010	7	76416	MM	27.65	35688.20	
10/11/2010	8	76420	MM	26.23	35714.43	
10/11/2010	9	76450	MM	27.06	35741.49	
10/11/2010	10	76451	MM	27.50	35768.99	
10/11/2010	11	76477	MM	26.40	35795.39	
10/11/2010	12	76479	MM	26.68	35822.07	
10/11/2010	13	76497	MM	27.72	35849.79	
10/11/2010	14	76499	MM	27.11	35876.90	
10/11/2010	15	76510	MM	26.44	35903.34	
10/11/2010	16	76519	MM	26.30	35929.64	
10/11/2010	17	76521	MM	25.75	35955.39	
10/11/2010	18	76533	MM	25.85	35981.24	
10/11/2010	19	76542	MM	26.18	36007.42	
10/11/2010	20	76543	MM	27.72	36035.14	537.11
10/13/2010	1	76803	MM	25.86	36061.00	
10/13/2010	2	73825	MM	26.51	36087.51	
10/13/2010	3	76857	MM	26.17	36113.68	
10/13/2010	4	76891	MM	26.45	36140.13	
10/13/2010	5	76919	MM	26.49	36166.62	
10/13/2010	6	76953	MM	26.54	36193.16	
10/13/2010	7	76976	MM	26.62	36219.78	
10/13/2010	8	77006	MM	25.81	36245.59	210.45
10/29/2010	1	79630	MM	26.91	36272.50	
10/29/2010	2	79663	MM	26.71	36299.21	
10/29/2010	3	79690	MM	25.86	36325.07	
10/29/2010	4	79716	MM	26.47	36351.54	
10/29/2010	5	79748	MM	26.75	36378.29	
10/29/2010	6	79775	MM	26.68	36404.97	
10/29/2010	7	79801	MM	26.89	36431.86	
10/29/2010	8	79834	MM	26.91	36458.77	213.18
11/1/2010	1	79897	MM	26.45	36485.22	
11/1/2010	2	79920	MM	26.30	36511.52	
11/1/2010	3	79955	MM	25.93	36537.45	
11/1/2010	4	79986	MM	26.00	36563.45	
11/1/2010	5	80010	MM	26.49	36589.94	
11/1/2010	6	80032	MM	25.86	36615.80	
11/1/2010	7	80054	MM	26.19	36641.99	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/1/2010	8	80092	MM	26.05	36668.04	209.27
11/11/2010	1	81698	MM	24.13	36692.17	
11/11/2010	2	81699	MM	25.20	36717.37	
11/11/2010	3	81700	MM	25.01	36742.38	
11/11/2010	4	81717	MM	26.32	36768.70	
11/11/2010	5	81723	MM	25.66	36794.36	
11/11/2010	6	81724	MM	24.04	36818.40	
11/11/2010	7	81743	MM	26.65	36845.05	
11/11/2010	8	81748	MM	26.41	36871.46	
11/11/2010	9	81755	MM	26.44	36897.90	
11/11/2010	10	81761	MM	26.38	36924.28	
11/11/2010	11	81769	MM	26.32	36950.60	
11/11/2010	12	81777	MM	26.56	36977.16	
11/11/2010	13	81787	MM	26.02	37003.18	
11/11/2010	14	81802	MM	25.01	37028.19	
11/11/2010	15	81809	MM	26.48	37054.67	
11/11/2010	16	81810	MM	26.17	37080.84	
11/11/2010	17	81826	MM	25.25	37106.09	
11/11/2010	18	81828	MM	26.38	37132.47	
11/11/2010	19	81835	MM	26.15	37158.62	490.58
11/12/2010	1	81900	MM	26.20	37184.82	
11/12/2010	2	81929	MM	27.47	37212.29	
11/12/2010	3	81961	MM	27.65	37239.94	
11/12/2010	4	813157	MM	27.90	37267.84	
11/12/2010	5	82027	MM	27.16	37295.00	
11/12/2010	6	82066	MM	26.27	37321.27	
11/12/2010	7	82096	MM	27.62	37348.89	190.27
11/15/2010	1	82155	MM	26.10	37374.99	
11/15/2010	2	82179	MM	26.12	37401.11	
11/15/2010	3	82208	MM	26.05	37427.16	
11/15/2010	4	82238	MM	25.61	37452.77	
11/15/2010	5	82273	MM	26.33	37479.10	
11/15/2010	6	82303	MM	26.36	37505.46	
11/15/2010	7	82330	MM	26.59	37532.05	
11/15/2010	8	82353	MM	26.08	37558.13	209.24
11/19/2010	1	083168	MM	27.08	37585.21	
11/19/2010	2	083321	MM	27.39	37612.60	
11/19/2010	3	083253	MM	27.27	37639.87	
11/19/2010	4	083283	MM	27.29	37667.16	
11/19/2010	5	083311	MM	27.49	37694.65	
11/19/2010	6	083346	MM	26.73	37721.38	
11/19/2010	7	083383	MM	27.33	37748.71	
11/19/2010	8	083412	MM	27.23	37775.94	217.81
4/4/2011	1	095801	MM	26.60	37802.54	
4/4/2011	2	095823	MM	27.33	37829.87	
4/4/2011	3	095850	MM	27.31	37857.18	
4/4/2011	4	095865	MM	27.54	37884.72	
4/4/2011	5	095884	MM	26.15	37910.87	
4/4/2011	6	095906	MM	25.82	37936.69	
4/4/2011	7	095916	MM	27.33	37964.02	188.08
5/5/2011	1	101604	MM	25.56	37989.58	
5/5/2011	2	101606	MM	27.39	38016.97	
5/5/2011	3	101609	MM	24.95	38041.92	
5/5/2011	4	101610	MM	25.44	38067.36	
5/5/2011	5	101611	MM	26.57	38093.93	
5/5/2011	6	101614	MM	26.64	38120.57	
5/5/2011	7	101615	MM	27.37	38147.94	
5/5/2011	8	101619	MM	26.05	38173.99	
5/5/2011	9	101624	MM	25.89	38199.88	
5/5/2011	10	101650	MM	26.38	38226.26	
5/5/2011	11	101658	MM	24.87	38251.13	
5/5/2011	12	101659	MM	25.77	38276.90	
5/5/2011	13	101661	MM	27.36	38304.26	
5/5/2011	14	101662	MM	26.85	38331.11	
5/5/2011	15	101663	MM	25.44	38356.55	
5/5/2011	16	101665	MM	27.44	38383.99	
5/5/2011	17	101667	MM	27.22	38411.21	
5/5/2011	18	101668	MM	26.26	38437.47	
5/5/2011	19	101669	MM	26.88	38464.35	
5/5/2011	20	101679	MM	27.32	38491.67	
5/5/2011	21	101684	MM	26.35	38518.02	
5/5/2011	22	101687	MM	25.61	38543.63	
5/5/2011	23	101690	MM	27.40	38571.03	
5/5/2011	24	101697	MM	24.38	38595.41	
5/5/2011	25	101698	MM	26.85	38622.26	
5/5/2011	26	101700	MM	25.13	38647.39	
5/5/2011	27	101704	MM	26.00	38673.39	
5/5/2011	28	101706	MM	26.39	38699.78	
5/5/2011	29	101709	MM	25.75	38725.53	
5/5/2011	30	101719	MM	27.79	38753.32	
5/5/2011	31	101727	MM	25.37	38778.69	
5/5/2011	32	101730	MM	26.60	38805.29	
5/5/2011	33	101731	MM	27.49	38832.78	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/5/2011	34	101733	MM	27.57	38860.35	
5/5/2011	35	101736	MM	26.85	38887.20	
5/5/2011	36	101739	MM	26.23	38913.43	
5/5/2011	37	101743	MM	27.41	38940.84	
5/5/2011	38	101744	MM	26.46	38967.30	
5/5/2011	39	101747	MM	24.68	38991.98	
5/5/2011	40	101748	MM	27.58	39019.56	
5/5/2011	41	101764	MM	26.47	39046.03	
5/5/2011	42	101765	MM	27.21	39073.24	
5/5/2011	43	101767	MM	26.68	39099.92	
5/5/2011	44	101777	MM	26.48	39126.40	
5/5/2011	45	101778	MM	26.58	39152.98	
5/5/2011	46	101785	MM	28.08	39181.06	
5/5/2011	47	101788	MM	26.61	39207.67	
5/5/2011	48	101789	MM	27.42	39235.09	
5/5/2011	49	101800	MM	24.59	39259.68	
5/5/2011	50	101804	MM	26.44	39286.12	
5/5/2011	51	101806	MM	26.48	39312.60	
5/5/2011	52	101814	MM	27.60	39340.20	
5/5/2011	53	101820	MM	26.87	39367.07	
5/5/2011	54	101823	MM	27.02	39394.09	
5/5/2011	55	101825	MM	27.26	39421.35	
5/5/2011	56	101829	MM	27.26	39448.61	
5/5/2011	57	101832	MM	27.69	39476.30	
5/5/2011	58	101836	MM	26.01	39502.31	
5/5/2011	59	101839	MM	26.65	39528.96	
5/5/2011	60	101843	MM	22.10	39551.06	
5/5/2011	61	101851	MM	25.66	39576.72	
5/5/2011	62	101854	MM	26.28	39603.00	
5/5/2011	63	101857	MM	27.50	39630.50	
5/5/2011	64	101861	MM	27.29	39657.79	
5/5/2011	65	101862	MM	26.88	39684.67	
5/5/2011	66	101870	MM	27.74	39712.41	
5/5/2011	67	101872	MM	27.88	39740.29	
5/5/2011	68	101879	MM	26.88	39767.17	
5/5/2011	69	101883	MM	26.22	39793.39	
5/5/2011	70	101886	MM	24.83	39818.22	
5/5/2011	71	101887	MM	27.08	39845.30	
5/5/2011	72	101889	MM	26.65	39871.95	
5/5/2011	73	101891	MM	26.02	39897.97	
5/5/2011	74	101908	MM	26.55	39924.52	
5/5/2011	75	101910	MM	26.00	39950.52	
5/5/2011	76	101912	MM	26.56	39977.08	
5/5/2011	77	101917	MM	26.48	40003.56	2039.54
5/6/2011	1	101942	MM	26.75	40030.31	
5/6/2011	2	101951	MM	27.47	40057.78	
5/6/2011	3	101952	MM	27.65	40085.43	
5/6/2011	4	101954	MM	26.90	40112.33	
5/6/2011	5	101957	MM	26.58	40138.91	
5/6/2011	6	101959	MM	27.44	40166.35	
5/6/2011	7	101966	MM	26.00	40192.35	
5/6/2011	8	101967	MM	25.94	40218.29	
5/6/2011	9	101969	MM	27.14	40245.43	
5/6/2011	10	101970	MM	26.59	40272.02	
5/6/2011	11	101971	MM	26.01	40298.03	
5/6/2011	12	101972	MM	26.74	40324.77	
5/6/2011	13	101973	MM	25.61	40350.38	
5/6/2011	14	102008	MM	25.92	40376.30	
5/6/2011	15	102017	MM	26.28	40402.58	
5/6/2011	16	102021	MM	26.78	40429.36	
5/6/2011	17	102022	MM	26.71	40456.07	
5/6/2011	18	102024	MM	27.06	40483.13	
5/6/2011	19	102028	MM	27.11	40510.24	
5/6/2011	20	102029	MM	26.28	40536.52	
5/6/2011	21	102033	MM	25.37	40561.89	
5/6/2011	22	102032	MM	25.86	40587.75	
5/6/2011	23	102034	MM	23.95	40611.70	
5/6/2011	24	102036	MM	26.47	40638.17	
5/6/2011	25	102037	MM	26.00	40664.17	
5/6/2011	26	102039	MM	25.66	40689.83	
5/6/2011	27	102045	MM	27.31	40717.14	
5/6/2011	28	102057	MM	26.33	40743.47	
5/6/2011	29	102062	MM	27.30	40770.77	
5/6/2011	30	102069	MM	27.31	40798.08	
5/6/2011	31	102072	MM	27.56	40825.64	
5/6/2011	32	102075	MM	25.82	40851.46	
5/6/2011	33	102076	MM	26.69	40878.15	
5/6/2011	34	102077	MM	26.08	40904.23	
5/6/2011	35	102080	MM	26.06	40930.29	
5/6/2011	36	102081	MM	24.57	40954.86	
5/6/2011	37	102088	MM	27.44	40982.30	
5/6/2011	38	102100	MM	24.26	41006.56	
5/6/2011	39	102101	MM	27.92	41034.48	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/6/2011	40	102104	MM	26.89	41061.37	
5/6/2011	41	102117	MM	27.33	41088.70	
5/6/2011	42	102122	MM	26.07	41114.77	
5/6/2011	43	102123	MM	26.30	41141.07	
5/6/2011	44	102125	MM	26.73	41167.80	
5/6/2011	45	102131	MM	26.04	41193.84	
5/6/2011	46	102132	MM	25.27	41219.11	
5/6/2011	47	102142	MM	27.68	41246.79	
5/6/2011	48	102152	MM	26.83	41273.62	
5/6/2011	49	102154	MM	25.89	41299.51	
5/6/2011	50	102155	MM	27.33	41326.84	
5/6/2011	51	102172	MM	27.11	41353.95	
5/6/2011	52	102173	MM	25.85	41379.80	
5/6/2011	53	102178	MM	26.54	41406.34	
5/6/2011	54	102180	MM	26.87	41433.21	
5/6/2011	55	102183	MM	26.19	41459.40	
5/6/2011	56	102185	MM	23.42	41482.82	
5/6/2011	57	102192	MM	28.24	41511.06	
5/6/2011	58	102193	MM	27.04	41538.10	
5/6/2011	59	102196	MM	26.60	41564.70	
5/6/2011	60	102199	MM	27.16	41591.86	
5/6/2011	61	102216	MM	26.14	41618.00	
5/6/2011	62	102222	MM	27.01	41645.01	
5/6/2011	63	102223	MM	24.76	41669.77	
5/6/2011	64	102225	MM	26.22	41695.99	
5/6/2011	65	102226	MM	26.33	41722.32	
5/6/2011	66	102227	MM	26.14	41748.46	
5/6/2011	67	102230	MM	27.23	41775.69	
5/6/2011	68	102231	MM	25.67	41801.36	
5/6/2011	69	102232	MM	25.92	41827.28	
5/6/2011	70	102259	MM	26.25	41853.53	
5/6/2011	71	102261	MM	27.00	41880.53	
5/6/2011	72	102263	MM	26.58	41907.11	
5/6/2011	73	102264	MM	25.44	41932.55	
5/6/2011	74	102265	MM	25.83	41958.38	
5/6/2011	75	102266	MM	26.54	41984.92	
5/6/2011	76	102269	MM	26.67	42011.59	
5/6/2011	77	102273	MM	26.56	42038.15	2034.59
5/9/2011	1	102307	MM	26.88	42065.03	
5/9/2011	2	102313	MM	26.45	42091.48	
5/9/2011	3	102317	MM	27.16	42118.64	
5/9/2011	4	102318	MM	27.39	42146.03	
5/9/2011	5	102321	MM	25.03	42171.06	
5/9/2011	6	102323	MM	26.36	42197.42	
5/9/2011	7	102324	MM	27.16	42224.58	
5/9/2011	8	102334	MM	24.96	42249.54	
5/9/2011	9	102335	MM	26.06	42275.60	
5/9/2011	10	102336	MM	27.03	42302.63	
5/9/2011	11	102355	MM	25.74	42328.37	
5/9/2011	12	102370	MM	26.40	42354.77	
5/9/2011	13	102371	MM	26.38	42381.15	
5/9/2011	14	102374	MM	26.30	42407.45	
5/9/2011	15	102375	MM	26.98	42434.43	
5/9/2011	16	102377	MM	26.23	42460.66	
5/9/2011	17	102378	MM	25.75	42486.41	
5/9/2011	18	102379	MM	27.40	42513.81	
5/9/2011	19	102381	MM	25.97	42539.78	
5/9/2011	20	102382	MM	26.63	42566.41	
5/9/2011	21	102383	MM	26.85	42593.26	
5/9/2011	22	102396	MM	25.54	42618.80	
5/9/2011	23	102406	MM	27.20	42646.00	
5/9/2011	24	102408	MM	27.37	42673.37	
5/9/2011	25	102409	MM	27.42	42700.79	
5/9/2011	26	102414	MM	26.92	42727.71	
5/9/2011	27	102415	MM	27.26	42754.97	
5/9/2011	28	102418	MM	25.71	42780.68	
5/9/2011	29	102419	MM	25.72	42806.40	
5/9/2011	30	102420	MM	26.88	42833.28	
5/9/2011	31	102422	MM	26.39	42859.67	
5/9/2011	32	102424	MM	25.52	42885.19	
5/9/2011	33	102438	MM	26.27	42911.46	
5/9/2011	34	102447	MM	26.99	42938.45	
5/9/2011	35	102450	MM	27.32	42965.77	
5/9/2011	36	102451	MM	26.98	42992.75	
5/9/2011	37	102454	MM	26.93	43019.68	
5/9/2011	38	102455	MM	27.33	43047.01	
5/9/2011	39	102457	MM	26.39	43073.40	
5/9/2011	40	102459	MM	26.12	43099.52	
5/9/2011	41	102460	MM	26.40	43125.92	
5/9/2011	42	102473	MM	25.70	43151.62	
5/9/2011	43	102475	MM	25.87	43177.49	
5/9/2011	44	102483	MM	25.89	43203.38	
5/9/2011	45	102487	MM	27.41	43230.79	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/9/2011	46	102488	MM	27.05	43257.84	
5/9/2011	47	102489	MM	27.02	43284.86	
5/9/2011	48	102493	MM	26.95	43311.81	
5/9/2011	49	102495	MM	27.64	43339.45	
5/9/2011	50	102500	MM	26.31	43365.76	
5/9/2011	51	102501	MM	26.15	43391.91	
5/9/2011	52	102504	MM	26.58	43418.49	
5/9/2011	53	102523	MM	26.23	43444.72	
5/9/2011	54	102524	MM	26.55	43471.27	
5/9/2011	55	102535	MM	26.02	43497.29	
5/9/2011	56	102537	MM	27.45	43524.74	
5/9/2011	57	102538	MM	26.43	43551.17	
5/9/2011	58	102542	MM	27.05	43578.22	
5/9/2011	59	102543	MM	27.04	43605.26	
5/9/2011	60	102547	MM	26.40	43631.66	
5/9/2011	61	102550	MM	26.21	43657.87	
5/9/2011	62	102558	MM	26.41	43684.28	
5/9/2011	63	102566	MM	26.33	43710.61	
5/9/2011	64	102567	MM	26.36	43736.97	
5/9/2011	65	102574	MM	25.71	43762.68	
5/9/2011	66	102577	MM	25.76	43788.44	
5/9/2011	67	102582	MM	27.40	43815.84	
5/9/2011	68	102585	MM	26.47	43842.31	
5/9/2011	69	102589	MM	24.33	43866.64	
5/9/2011	70	102591	MM	26.21	43892.85	
5/9/2011	71	102592	MM	27.05	43919.90	
5/9/2011	72	102609	MM	26.43	43946.33	
5/9/2011	73	102612	MM	25.49	43971.82	
5/9/2011	74	102622	MM	26.60	43998.42	
5/9/2011	75	102625	MM	25.76	44024.18	
5/9/2011	76	102627	MM	26.59	44050.77	
5/9/2011	77	102634	MM	26.93	44077.70	
5/9/2011	78	102636	MM	26.26	44103.96	2065.81
5/10/2011	1	102661	MM	26.92	44130.88	
5/10/2011	2	102685	MM	26.88	44157.76	
5/10/2011	3	102687	MM	25.74	44183.50	
5/10/2011	4	102692	MM	27.11	44210.61	
5/10/2011	5	102693	MM	25.65	44236.26	
5/10/2011	6	102696	MM	24.76	44261.02	
5/10/2011	7	102697	MM	27.13	44288.15	
5/10/2011	8	102742	MM	27.84	44315.99	
5/10/2011	9	102746	MM	26.65	44342.64	
5/10/2011	10	102747	MM	26.04	44368.68	
5/10/2011	11	102748	MM	25.66	44394.34	
5/10/2011	12	102751	MM	26.52	44420.86	
5/10/2011	13	102761	MM	26.86	44447.72	
5/10/2011	14	102763	MM	27.27	44474.99	
5/10/2011	15	102765	MM	25.96	44500.95	
5/10/2011	16	102767	MM	26.36	44527.31	
5/10/2011	17	102782	MM	27.44	44554.75	
5/10/2011	18	102791	MM	25.72	44580.47	
5/10/2011	19	102798	MM	26.37	44606.84	
5/10/2011	20	102800	MM	26.34	44633.18	
5/10/2011	21	102805	MM	26.40	44659.58	
5/10/2011	22	102815	MM	26.90	44686.48	
5/10/2011	23	102817	MM	26.74	44713.22	
5/10/2011	24	102826	MM	26.04	44739.26	
5/10/2011	25	102827	MM	26.24	44765.50	
5/10/2011	26	102846	MM	24.85	44790.35	
5/10/2011	27	102855	MM	25.64	44815.99	
5/10/2011	28	102857	MM	26.20	44842.19	
5/10/2011	29	102859	MM	26.21	44868.40	
5/10/2011	30	102863	MM	26.19	44894.59	
5/10/2011	31	102872	MM	26.70	44921.29	
5/10/2011	32	102873	MM	27.00	44948.29	
5/10/2011	33	102876	MM	26.48	44974.77	
5/10/2011	34	102895	MM	26.34	45001.11	
5/10/2011	35	102899	MM	28.06	45029.17	
5/10/2011	36	102915	MM	25.43	45054.60	
5/10/2011	37	102920	MM	25.49	45080.09	
5/10/2011	38	102921	MM	26.23	45106.32	
5/10/2011	39	102924	MM	26.20	45132.52	
5/10/2011	40	102933	MM	27.53	45160.05	
5/10/2011	41	102935	MM	26.84	45186.89	
5/10/2011	42	102941	MM	26.01	45212.90	
5/10/2011	43	102945	MM	28.51	45241.41	
5/10/2011	44	102949	MM	26.94	45268.35	
5/10/2011	45	102969	MM	26.90	45295.25	
5/10/2011	46	102972	MM	24.42	45319.67	
5/10/2011	47	102974	MM	26.29	45345.96	
5/10/2011	48	102981	MM	26.62	45372.58	
5/10/2011	49	103002	MM	26.00	45398.58	
5/10/2011	50	103006	MM	26.05	45424.63	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/10/2011	51	103008	MM	26.22	45450.85	
5/10/2011	52	103013	MM	27.63	45478.48	
5/10/2011	53	103016	MM	26.89	45505.37	
5/10/2011	54	103021	MM	26.01	45531.38	
5/10/2011	55	103025	MM	26.85	45558.23	
5/10/2011	56	103026	MM	25.68	45583.91	
5/10/2011	57	103042	MM	26.39	45610.30	
5/10/2011	58	103058	MM	27.38	45637.68	
5/10/2011	59	103059	MM	27.39	45665.07	
5/10/2011	60	103065	MM	26.22	45691.29	
5/10/2011	61	103066	MM	26.52	45717.81	
5/10/2011	62	103067	MM	26.12	45743.93	1639.97
5/11/2011	1	103102	MM	27.24	45771.17	
5/11/2011	2	103104	MM	26.27	45797.44	
5/11/2011	3	103116	MM	26.59	45824.03	
5/11/2011	4	103118	MM	25.81	45849.84	
5/11/2011	5	103119	MM	26.79	45876.63	
5/11/2011	6	103123	MM	27.28	45903.91	
5/11/2011	7	103124	MM	25.95	45929.86	
5/11/2011	8	103125	MM	26.45	45956.31	
5/11/2011	9	103156	MM	26.43	45982.74	
5/11/2011	10	103157	MM	26.60	46009.34	
5/11/2011	11	103195	MM	27.12	46036.46	
5/11/2011	12	103199	MM	27.18	46063.64	
5/11/2011	13	103235	MM	27.25	46090.89	
5/11/2011	14	103244	MM	26.57	46117.46	
5/11/2011	15	103284	MM	26.49	46143.95	
5/11/2011	16	103295	MM	26.84	46170.79	
5/11/2011	17	103322	MM	26.48	46197.27	
5/11/2011	18	103350	MM	26.90	46224.17	
5/11/2011	19	103369	MM	27.45	46251.62	
5/11/2011	20	103400	MM	26.10	46277.72	533.79
5/12/2011	1	103465	MM	27.81	46305.53	
5/12/2011	2	103480	MM	27.08	46332.61	
5/12/2011	3	103513	MM	27.31	46359.92	
5/12/2011	4	103515	MM	26.17	46386.09	
5/12/2011	5	103541	MM	27.55	46413.64	
5/12/2011	6	103542	MM	27.14	46440.78	
5/12/2011	7	103562	MM	27.23	46468.01	
5/12/2011	8	103563	MM	26.30	46494.31	
5/12/2011	9	103602	MM	26.45	46520.76	
5/12/2011	10	103604	MM	27.02	46547.78	
5/12/2011	11	103637	MM	26.53	46574.31	
5/12/2011	12	103640	MM	27.98	46602.29	
5/12/2011	13	103669	MM	26.37	46628.66	
5/12/2011	14	103673	MM	26.45	46655.11	
5/12/2011	15	103706	MM	26.67	46681.78	
5/12/2011	16	103717	MM	27.08	46708.86	431.14
5/13/2011	1	104115	MM	25.59	46734.45	
5/13/2011	2	103765	MM	27.07	46761.52	
5/13/2011	3	103773	MM	27.08	46788.60	
5/13/2011	4	103776	MM	25.89	46814.49	
5/13/2011	5	103788	MM	25.00	46839.49	
5/13/2011	6	103792	MM	26.16	46865.65	
5/13/2011	7	103795	MM	26.73	46892.38	
5/13/2011	8	103621	MM	26.60	46918.98	
5/13/2011	9	103830	MM	26.42	46945.40	
5/13/2011	10	103833	MM	25.40	46970.80	
5/13/2011	11	103834	MM	25.25	46996.05	
5/13/2011	12	103837	MM	25.71	47021.76	
5/13/2011	13	103840	MM	25.19	47046.95	
5/13/2011	14	103863	MM	26.49	47073.44	
5/13/2011	15	103867	MM	26.69	47100.13	
5/13/2011	16	103882	MM	27.36	47127.49	
5/13/2011	17	103883	MM	25.51	47153.00	
5/13/2011	18	103884	MM	26.57	47179.57	
5/13/2011	19	103886	MM	26.47	47206.04	
5/13/2011	20	103890	MM	25.96	47232.00	
5/13/2011	21	103902	MM	26.17	47258.17	
5/13/2011	22	103914	MM	25.32	47283.49	
5/13/2011	23	103929	MM	26.19	47309.68	
5/13/2011	24	103933	MM	25.90	47335.58	
5/13/2011	25	103935	MM	26.73	47362.31	
5/13/2011	26	103938	MM	26.15	47388.46	
5/13/2011	27	103942	MM	25.97	47414.43	
5/13/2011	28	103951	MM	26.38	47440.81	
5/13/2011	29	103959	MM	27.01	47467.82	
5/13/2011	30	103983	MM	25.26	47493.08	
5/13/2011	31	103985	MM	25.68	47518.76	
5/13/2011	32	103986	MM	25.98	47544.74	
5/13/2011	33	103991	MM	26.40	47571.14	
5/13/2011	34	103987	MM	26.31	47597.45	
5/13/2011	35	104032	MM	26.59	47624.04	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/13/2011	36	104036	MM	25.98	47650.02	
5/13/2011	37	104038	MM	24.99	47675.01	
5/13/2011	38	104039	MM	25.89	47700.90	
5/13/2011	39	104041	MM	26.07	47726.97	
5/13/2011	40	104072	MM	26.03	47753.00	
5/13/2011	41	104073	MM	25.77	47778.77	
5/13/2011	42	104078	MM	27.17	47805.94	
5/13/2011	43	104084	MM	24.69	47830.63	
5/13/2011	44	104089	MM	26.51	47857.14	
5/13/2011	45	104112	MM	24.98	47882.12	
5/13/2011	46	104113	MM	25.02	47907.14	1198.28
5/16/2011	1	104152	MM	25.33	47932.47	
5/16/2011	2	104169	MM	26.35	47958.82	
5/16/2011	3	104170	MM	26.15	47984.97	
5/16/2011	4	104171	MM	27.18	48012.15	
5/16/2011	5	104172	MM	25.44	48037.59	
5/16/2011	6	104174	MM	27.57	48065.16	
5/16/2011	7	104175	MM	26.11	48091.27	
5/16/2011	8	104182	MM	26.08	48117.35	
5/16/2011	9	104198	MM	26.34	48143.69	
5/16/2011	10	104200	MM	25.36	48169.05	
5/16/2011	11	104201	MM	27.54	48196.59	
5/16/2011	12	104202	MM	26.24	48222.83	
5/16/2011	13	104205	MM	27.03	48249.86	
5/16/2011	14	104206	MM	28.27	48278.13	
5/16/2011	15	104212	MM	25.88	48304.01	
5/16/2011	16	104215	MM	25.53	48329.54	
5/16/2011	17	104227	MM	26.60	48356.14	
5/16/2011	18	104228	MM	25.66	48381.80	
5/16/2011	19	104230	MM	25.33	48407.13	
5/16/2011	20	104231	MM	26.68	48433.81	
5/16/2011	21	104232	MM	25.97	48459.78	
5/16/2011	22	104235	MM	25.81	48485.59	
5/16/2011	23	104240	MM	26.47	48512.06	
5/16/2011	24	104247	MM	26.94	48539.00	
5/16/2011	25	104254	MM	25.68	48564.68	
5/16/2011	26	104255	MM	26.36	48591.04	
5/16/2011	27	104259	MM	25.87	48616.91	
5/16/2011	28	104261	MM	27.54	48644.45	
5/16/2011	29	104263	MM	25.61	48670.06	
5/16/2011	30	104266	MM	26.35	48696.41	
5/16/2011	31	104276	MM	26.35	48722.76	
5/16/2011	32	104286	MM	26.64	48749.40	
5/16/2011	33	104288	MM	26.05	48775.45	
5/16/2011	34	104290	MM	25.68	48801.13	
5/16/2011	35	104296	MM	27.49	48828.62	
5/16/2011	36	104297	MM	25.74	48854.36	
5/16/2011	37	104299	MM	26.27	48880.63	
5/16/2011	38	104311	MM	27.42	48908.05	
5/16/2011	39	104323	MM	26.55	48934.60	
5/16/2011	40	104324	MM	26.20	48960.80	
5/16/2011	41	104327	MM	26.11	48986.91	
5/16/2011	42	104328	MM	26.61	49013.52	
5/16/2011	43	104334	MM	25.80	49039.32	
5/16/2011	44	104336	MM	28.04	49067.36	
5/16/2011	45	104337	MM	26.01	49093.37	
5/16/2011	46	104343	MM	27.13	49120.50	
5/16/2011	47	104357	MM	26.46	49146.96	
5/16/2011	48	104354	MM	25.93	49172.89	
5/16/2011	49	104351	MM	25.40	49198.29	
5/16/2011	50	104350	MM	25.60	49223.89	
5/16/2011	51	104360	MM	26.27	49250.16	
5/16/2011	52	104363	MM	26.53	49276.69	
5/16/2011	53	104366	MM	28.04	49304.73	
5/16/2011	54	104374	MM	27.47	49332.20	
5/16/2011	55	104381	MM	26.90	49359.10	
5/16/2011	56	104383	MM	25.69	49384.79	
5/16/2011	57	104385	MM	26.10	49410.89	
5/16/2011	58	104392	MM	26.02	49436.91	
5/16/2011	59	104393	MM	26.60	49463.51	
5/16/2011	60	104396	MM	26.97	49490.48	
5/16/2011	61	104397	MM	27.36	49517.84	
5/16/2011	62	104401	MM	26.51	49544.35	1637.21
5/17/2011	1	104432	MM	27.26	49571.61	
5/17/2011	2	104435	MM	24.98	49596.59	
5/17/2011	3	104465	MM	27.07	49623.66	
5/17/2011	4	104466	MM	26.18	49649.84	
5/17/2011	5	104482	MM	25.93	49675.77	
5/17/2011	6	104483	MM	25.49	49701.26	
5/17/2011	7	104506	MM	28.01	49729.27	
5/17/2011	8	104507	MM	26.25	49755.52	
5/17/2011	9	104518	MM	26.93	49782.45	
5/17/2011	10	104520	MM	25.87	49808.32	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/17/2011	11	104536	MM	26.22	49834.54	
5/17/2011	12	104537	MM	26.63	49861.17	
5/17/2011	13	104555	MM	26.60	49887.77	
5/17/2011	14	104557	MM	26.40	49914.17	369.82
5/27/2011	1	106279	MM	26.25	49940.42	
5/27/2011	2	106281	MM	28.20	49968.62	
5/27/2011	3	106290	MM	26.37	49994.99	
5/27/2011	4	106293	MM	26.52	50021.51	
5/27/2011	5	106296	MM	25.89	50047.40	
5/27/2011	6	106297	MM	27.86	50075.26	
5/27/2011	7	106307	MM	26.56	50101.82	
5/27/2011	8	106317	MM	26.48	50128.30	
5/27/2011	9	106333	MM	26.36	50154.66	
5/27/2011	10	106334	MM	27.74	50182.40	
5/27/2011	11	106350	MM	26.21	50208.61	
5/27/2011	12	106352	MM	26.15	50234.76	
5/27/2011	13	106369	MM	28.40	50263.16	
5/27/2011	14	106371	MM	25.74	50288.90	
5/27/2011	15	106382	MM	26.18	50315.08	
5/27/2011	16	106383	MM	26.43	50341.51	
5/27/2011	17	106398	MM	27.57	50369.08	
5/27/2011	18	106399	MM	25.93	50395.01	
5/27/2011	19	106411	MM	26.48	50421.49	
5/27/2011	20	106416	MM	26.65	50448.14	
5/27/2011	21	106429	MM	28.34	50476.48	
5/27/2011	22	106430	MM	25.58	50502.06	
5/27/2011	23	106435	MM	26.52	50528.58	
5/27/2011	24	106455	MM	28.64	50557.22	
5/27/2011	25	106458	MM	25.66	50582.88	
5/27/2011	26	106465	MM	26.60	50609.48	
5/27/2011	27	106471	MM	26.95	50636.43	
5/27/2011	28	106440	MM	26.47	50662.90	748.73
5/31/2011	1	106543	MM	26.39	50689.29	
5/31/2011	2	106545	MM	25.03	50714.32	
5/31/2011	3	106553	MM	21.82	50736.14	
5/31/2011	4	106554	MM	21.22	50757.36	
5/31/2011	5	106579	MM	26.47	50783.83	
5/31/2011	6	106582	MM	26.08	50809.91	
5/31/2011	7	106606	MM	22.62	50832.53	
5/31/2011	8	106607	MM	22.37	50854.90	
5/31/2011	9	106617	MM	26.54	50881.44	
5/31/2011	10	106622	MM	25.23	50906.67	
5/31/2011	11	106645	MM	24.39	50931.06	
5/31/2011	12	106646	MM	23.19	50954.25	
5/31/2011	13	106650	MM	25.10	50979.35	
5/31/2011	14	106654	MM	25.86	51005.21	
5/31/2011	15	106697	MM	24.82	51030.03	
5/31/2011	16	106698	MM	26.20	51056.23	
5/31/2011	17	106699	MM	23.30	51079.53	
5/31/2011	18	106701	MM	26.75	51106.28	
5/31/2011	19	106734	MM	26.23	51132.51	
5/31/2011	20	106737	MM	25.93	51158.44	
5/31/2011	21	106738	MM	22.28	51180.72	
5/31/2011	22	106739	MM	22.66	51203.38	
5/31/2011	23	106766	MM	26.49	51229.87	
5/31/2011	24	106773	MM	26.84	51256.71	
5/31/2011	25	106779	MM	24.02	51280.73	
5/31/2011	26	106780	MM	23.11	51303.84	
5/31/2011	27	106800	MM	26.25	51330.09	
5/31/2011	28	106807	MM	26.33	51356.42	693.52
6/1/2011	1	106845	MM	28.15	51384.57	
6/1/2011	2	106855	MM	26.26	51410.83	
6/1/2011	3	106858	MM	26.03	51436.86	
6/1/2011	4	106860	MM	27.26	51464.12	
6/1/2011	5	106881	MM	26.04	51490.16	
6/1/2011	6	106885	MM	26.26	51516.42	
6/1/2011	7	106891	MM	26.25	51542.67	
6/1/2011	8	106910	MM	26.57	51569.24	
6/1/2011	9	106914	MM	27.13	51596.37	
6/1/2011	10	106930	MM	26.02	51622.39	
6/1/2011	11	106934	MM	28.09	51650.48	
6/1/2011	12	106938	MM	27.42	51677.90	
6/1/2011	13	106963	MM	26.72	51704.62	
6/1/2011	14	106964	MM	28.38	51733.00	
6/1/2011	15	106968	MM	26.19	51759.19	
6/1/2011	16	106976	MM	26.72	51785.91	
6/1/2011	17	106975	MM	27.30	51813.21	
6/1/2011	18	107004	MM	26.24	51839.45	
6/1/2011	19	107005	MM	25.87	51865.32	
6/1/2011	20	107008	MM	26.69	51892.01	
6/1/2011	21	107021	MM	26.23	51918.24	
6/1/2011	22	107024	MM	26.99	51945.23	
6/1/2011	23	107042	MM	26.84	51972.07	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
6/1/2011	24	107044	MM	26.25	51998.32	
6/1/2011	25	107049	MM	28.04	52026.36	
6/1/2011	26	107052	MM	27.62	52053.98	
6/1/2011	27	107063	MM	26.97	52080.95	
6/1/2011	28	107080	MM	26.03	52106.98	
6/1/2011	29	107082	MM	26.67	52133.65	
6/1/2011	30	107084	MM	28.46	52162.11	
6/1/2011	31	107096	MM	26.11	52188.22	
6/1/2011	32	107109	MM	27.00	52215.22	
6/1/2011	33	107124	MM	26.08	52241.30	884.88
7/14/2011	1	115478	MM	25.61	52266.91	
7/14/2011	2	115481	MM	27.96	52294.87	
7/14/2011	3	115516	MM	27.17	52322.04	
7/14/2011	4	115517	MM	27.75	52349.79	
7/14/2011	5	115524	MM	25.49	52375.28	
7/14/2011	6	115544	MM	26.24	52401.52	
7/14/2011	7	115545	MM	27.70	52429.22	
7/14/2011	8	115563	MM	24.32	52453.54	
7/14/2011	9	115587	MM	25.91	52479.45	
7/14/2011	10	115588	MM	27.76	52507.21	
7/14/2011	11	115603	MM	25.49	52532.70	
7/14/2011	12	115616	MM	27.40	52560.10	
7/14/2011	13	115617	MM	27.03	52587.13	
7/14/2011	14	115639	MM	25.11	52612.24	
7/14/2011	15	115648	MM	25.99	52638.23	
7/14/2011	16	115649	MM	26.76	52664.99	
7/14/2011	17	115673	MM	26.25	52691.24	
7/14/2011	18	115684	MM	26.89	52718.13	
7/14/2011	19	115686	MM	27.73	52745.86	
7/14/2011	20	115710	MM	26.26	52772.12	
7/14/2011	21	115712	MM	26.62	52798.74	557.54
7/15/2011	1	115765	MM	27.73	52826.47	
7/15/2011	2	115782	MM	26.88	52853.35	
7/15/2011	3	115785	MM	26.47	52879.82	
7/15/2011	4	115807	MM	26.82	52906.64	
7/15/2011	5	115810	MM	26.60	52933.24	
7/15/2011	6	115812	MM	26.57	52959.81	
7/15/2011	7	115832	MM	26.63	52986.44	
7/15/2011	8	115839	MM	27.10	53013.54	
7/15/2011	9	115843	MM	26.83	53040.37	
7/15/2011	10	115855	MM	28.03	53068.40	
7/15/2011	11	115863	MM	25.09	53093.49	
7/15/2011	12	115891	MM	27.63	53121.12	
7/15/2011	13	115894	MM	27.05	53148.17	
7/15/2011	14	115919	MM	25.91	53174.08	
7/15/2011	15	115921	MM	26.97	53201.05	
7/15/2011	16	115948	MM	25.67	53226.72	
7/15/2011	17	115949	MM	25.91	53252.63	
7/15/2011	18	115954	MM	26.57	53279.20	
7/15/2011	19	115980	MM	27.11	53306.31	
7/15/2011	20	115981	MM	27.16	53333.47	
7/15/2011	21	115989	MM	26.94	53360.41	561.67
8/11/2011	1	120381	MM	27.21	53387.62	
8/11/2011	2	120384	MM	26.03	53413.65	
8/11/2011	3	120405	MM	26.17	53439.82	
8/11/2011	4	120406	MM	26.45	53466.27	
8/11/2011	5	120434	MM	26.19	53492.46	
8/11/2011	6	120435	MM	26.63	53519.09	
8/11/2011	7	120459	MM	25.97	53545.06	
8/11/2011	8	120462	MM	26.27	53571.33	
8/11/2011	9	120496	MM	25.68	53597.01	
8/11/2011	10	120497	MM	26.85	53623.86	
8/11/2011	11	120518	MM	26.03	53649.89	
8/11/2011	12	120519	MM	26.15	53676.04	
8/11/2011	13	120555	MM	26.12	53702.16	
8/11/2011	14	120556	MM	26.86	53729.02	
8/11/2011	15	120586	MM	25.44	53754.46	
8/11/2011	16	120588	MM	25.70	53780.16	419.75
8/12/2011	1	120659	MM	26.94	53807.10	
8/12/2011	2	120660	MM	27.37	53834.47	
8/12/2011	3	120683	MM	26.17	53860.64	
8/12/2011	4	120688	MM	27.39	53888.03	
8/12/2011	5	120721	MM	26.13	53914.16	
8/12/2011	6	120732	MM	27.88	53942.04	
8/12/2011	7	120757	MM	25.90	53967.94	
8/12/2011	8	120762	MM	27.15	53995.09	
8/12/2011	9	120793	MM	26.54	54021.63	
8/12/2011	10	120805	MM	27.31	54048.94	
8/12/2011	11	120828	MM	26.27	54075.21	
8/12/2011	12	120834	MM	27.78	54102.99	
8/12/2011	13	120854	MM	27.10	54130.09	
8/12/2011	14	120860	MM	26.83	54156.92	
8/12/2011	15	120884	MM	26.21	54183.13	402.97

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/22/2011	1	122370	MM	27.87	54211.00	
8/22/2011	2	122397	MM	26.85	54237.85	
8/22/2011	3	122416	MM	27.99	54265.84	
8/22/2011	4	122419	MM	25.92	54291.76	
8/22/2011	5	122420	MM	27.24	54319.00	
8/22/2011	6	122423	MM	26.25	54345.25	162.12
8/23/2011	1	122501	MM	27.74	54372.99	
8/23/2011	2	122503	MM	27.00	54399.99	
8/23/2011	3	122520	MM	28.31	54428.30	
8/23/2011	4	122531	MM	27.42	54455.72	
8/23/2011	5	122533	MM	27.04	54482.76	
8/23/2011	6	122537	MM	24.52	54507.28	
8/23/2011	7	122557	MM	24.87	54532.15	
8/23/2011	8	122559	MM	27.65	54559.80	
8/23/2011	9	122577	MM	27.42	54587.22	
8/23/2011	10	122581	MM	24.49	54611.71	
8/23/2011	11	122595	MM	27.57	54639.28	
8/23/2011	12	122596	MM	26.31	54665.59	
8/23/2011	13	122605	MM	27.82	54693.41	
8/23/2011	14	122622	MM	24.83	54718.24	
8/23/2011	15	122628	MM	26.92	54745.16	
8/23/2011	16	122635	MM	26.80	54771.96	
8/23/2011	17	122639	MM	27.06	54799.02	
8/23/2011	18	122661	MM	24.89	54823.91	
8/23/2011	19	122663	MM	26.63	54850.54	
8/23/2011	20	122673	MM	27.18	54877.72	
8/23/2011	21	122675	MM	25.77	54903.49	
8/23/2011	22	122704	MM	25.13	54928.62	
8/23/2011	23	122705	MM	26.12	54954.74	
8/23/2011	24	122707	MM	27.22	54981.96	
8/23/2011	25	122709	MM	26.43	55008.39	
8/23/2011	26	122734	MM	27.57	55035.96	
8/23/2011	27	122738	MM	27.43	55063.39	
8/23/2011	28	122739	MM	25.85	55089.24	743.99
8/24/2011	1	122964	MM	27.72	55116.96	
8/24/2011	1	122797	MM	27.14	55144.10	
8/24/2011	2	122798	MM	27.83	55171.93	
8/24/2011	3	122799	MM	27.25	55199.18	
8/24/2011	4	122806	MM	26.72	55225.90	
8/24/2011	5	122827	MM	26.98	55252.88	
8/24/2011	6	122829	MM	27.71	55280.59	
8/24/2011	7	122831	MM	27.28	55307.87	
8/24/2011	8	122844	MM	26.75	55334.62	
8/24/2011	9	122848	MM	26.44	55361.06	
8/24/2011	10	122861	MM	27.73	55388.79	
8/24/2011	11	122867	MM	26.88	55415.67	
8/24/2011	12	122875	MM	26.78	55442.45	
8/24/2011	13	122878	MM	26.79	55469.24	
8/24/2011	14	122880	MM	26.58	55495.82	
8/24/2011	15	122894	MM	26.84	55522.66	
8/24/2011	16	122900	MM	28.16	55550.82	
8/24/2011	17	122912	MM	27.59	55578.41	
8/24/2011	18	122914	MM	26.92	55605.33	
8/24/2011	19	122915	MM	26.79	55632.12	
8/24/2011	20	122926	MM	28.64	55660.76	
8/24/2011	21	122936	MM	26.44	55687.20	
8/24/2011	22	122945	MM	26.95	55714.15	
8/24/2011	23	122947	MM	26.25	55740.40	
8/24/2011	24	122949	MM	27.48	55767.88	
8/24/2011	25	122969	MM	28.05	55795.93	
8/24/2011	26	122980	MM	26.27	55822.20	
8/24/2011	27	122982	MM	26.62	55848.82	
8/24/2011	28	122983	MM	27.13	55875.95	
8/24/2011	29	122991	MM	26.64	55902.59	
8/24/2011	31	122994	MM	28.05	55930.64	
8/24/2011	32	123013	MM	27.32	55957.96	
8/24/2011	33	123015	MM	26.87	55984.83	
8/24/2011	34	123016	MM	26.79	56011.62	
8/24/2011	35	123025	MM	28.80	56040.42	
8/24/2011	36	123027	MM	28.09	56068.51	
8/24/2011	37	123048	MM	26.92	56095.43	
8/24/2011	38	123050	MM	27.01	56122.44	1033.20
8/25/2011	1	123085	MM	26.86	56149.30	
8/25/2011	2	123103	MM	27.39	56176.69	
8/25/2011	3	123108	MM	26.58	56203.27	
8/25/2011	4	123114	MM	27.14	56230.41	
8/25/2011	5	123136	MM	26.68	56257.09	
8/25/2011	6	123141	MM	26.37	56283.46	
8/25/2011	7	123152	MM	27.01	56310.47	
8/25/2011	8	123165	MM	24.82	56335.29	
8/25/2011	9	123188	MM	27.28	56362.57	
8/25/2011	10	123203	MM	26.85	56389.42	
8/25/2011	11	123204	MM	25.91	56415.33	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/25/2011	12	123223	MM	27.35	56442.68	
8/25/2011	13	123234	MM	24.33	56467.01	
8/25/2011	14	123235	MM	26.65	56493.66	
8/25/2011	15	123275	MM	27.14	56520.80	
8/25/2011	16	123279	MM	25.50	56546.30	
8/25/2011	17	123291	MM	25.80	56572.10	
8/25/2011	18	123314	MM	26.07	56598.17	
8/25/2011	19	123322	MM	26.15	56624.32	
8/25/2011	20	123331	MM	27.03	56651.35	
8/25/2011	21	123347	MM	27.40	56678.75	
8/25/2011	22	123357	MM	25.79	56704.54	
8/25/2011	23	123362	MM	25.69	56730.23	607.79
8/26/2011	1	123415	MM	25.18	56755.41	
8/26/2011	2	123417	MM	26.05	56781.46	
8/26/2011	3	123429	MM	26.22	56807.68	
8/26/2011	4	123434	MM	25.16	56832.84	
8/26/2011	5	123448	MM	26.84	56859.68	
8/26/2011	6	123450	MM	27.36	56887.04	
8/26/2011	7	123452	MM	26.63	56913.67	
8/26/2011	8	123465	MM	26.30	56939.97	
8/26/2011	9	123478	MM	26.76	56966.73	
8/26/2011	10	123491	MM	26.92	56993.65	
8/26/2011	11	123493	MM	26.62	57020.27	
8/26/2011	12	123494	MM	25.49	57045.76	
8/26/2011	13	123523	MM	26.37	57072.13	
8/26/2011	14	123531	MM	25.64	57097.77	
8/26/2011	15	123532	MM	26.71	57124.48	
8/26/2011	16	123547	MM	25.72	57150.20	
8/26/2011	17	123553	MM	25.09	57175.29	
8/26/2011	18	123572	MM	26.45	57201.74	
8/26/2011	19	123573	MM	26.62	57228.36	
8/26/2011	20	123577	MM	27.69	57256.05	
8/26/2011	21	123587	MM	25.75	57281.80	
8/26/2011	22	123600	MM	24.13	57305.93	
8/26/2011	23	123615	MM	26.82	57332.75	
8/26/2011	24	123617	MM	26.61	57359.36	
8/26/2011	25	123618	MM	26.43	57385.79	
8/26/2011	26	123623	MM	26.10	57411.89	
8/26/2011	27	123648	MM	27.36	57439.25	
8/26/2011	28	123650	MM	26.88	57466.13	
8/26/2011	29	123652	MM	26.75	57492.88	
8/26/2011	30	123655	MM	25.95	57518.83	788.60
9/20/2011	1	126703	MM	26.42	57545.25	
9/20/2011	2	126707	MM	24.33	57569.58	
9/20/2011	3	126711	MM	26.26	57595.84	
9/20/2011	4	126714	MM	25.40	57621.24	
9/20/2011	5	126723	MM	27.47	57648.71	
9/20/2011	6	126759	MM	26.44	57675.15	
9/20/2011	7	126761	MM	27.25	57702.40	
9/20/2011	8	126764	MM	26.44	57728.84	
9/20/2011	9	126771	MM	25.55	57754.39	
9/20/2011	10	126774	MM	27.42	57781.81	
9/20/2011	11	126794	MM	26.49	57808.30	
9/20/2011	12	126807	MM	27.59	57835.89	
9/20/2011	13	126808	MM	27.23	57863.12	
9/20/2011	14	126809	MM	25.25	57888.37	
9/20/2011	15	126857	MM	26.36	57914.73	
9/20/2011	16	126858	MM	25.62	57940.35	
9/20/2011	17	126868	MM	26.84	57967.19	
9/20/2011	18	126870	MM	27.07	57994.26	
9/20/2011	19	126896	MM	25.33	58019.59	
9/20/2011	20	126897	MM	25.04	58044.63	
9/20/2011	21	126905	MM	25.12	58069.75	
9/20/2011	22	126910	MM	27.90	58097.65	
9/20/2011	23	126933	MM	26.43	58124.08	
9/20/2011	24	126934	MM	25.87	58149.95	
9/20/2011	25	126943	MM	26.83	58176.78	
9/20/2011	26	126946	MM	27.08	58203.86	
9/20/2011	27	126955	MM	25.63	58229.49	
9/20/2011	28	126956	MM	25.89	58255.38	
9/20/2011	29	126966	MM	26.38	58281.76	
9/20/2011	30	126975	MM	26.82	58308.58	
9/20/2011	31	126976	MM	25.89	58334.47	815.64
9/21/2011	1	126999	MM	25.00	58359.47	
9/21/2011	2	127003	MM	27.89	58387.36	
9/21/2011	3	127014	MM	27.07	58414.43	
9/21/2011	4	127016	MM	26.54	58440.97	
9/21/2011	5	127025	MM	26.36	58467.33	
9/21/2011	6	127029	MM	26.86	58494.19	
9/21/2011	7	127032	MM	26.11	58520.30	
9/21/2011	8	127034	MM	26.40	58546.70	
9/21/2011	9	127047	MM	26.63	58573.33	
9/21/2011	10	127050	MM	28.15	58601.48	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/21/2011	11	127051	MM	26.63	58628.11	
9/21/2011	12	127053	MM	27.12	58655.23	
9/21/2011	13	127054	MM	27.15	58682.38	
9/21/2011	14	127055	MM	26.51	58708.89	
9/21/2011	15	127060	MM	27.31	58736.20	
9/21/2011	16	127061	MM	26.51	58762.71	
9/21/2011	17	127062	MM	24.21	58786.92	
9/21/2011	18	127081	MM	26.43	58813.35	
9/21/2011	19	127082	MM	25.41	58838.76	
9/21/2011	20	127083	MM	26.13	58864.89	
9/21/2011	21	172084	MM	25.51	58890.40	
9/21/2011	22	127085	MM	26.16	58916.56	
9/21/2011	23	127086	MM	25.91	58942.47	
9/21/2011	24	127089	MM	25.06	58967.53	
9/21/2011	25	127091	MM	27.03	58994.56	
9/21/2011	26	127093	MM	27.25	59021.81	
9/21/2011	27	127099	MM	25.75	59047.56	
9/21/2011	28	127109	MM	27.22	59074.78	
9/21/2011	29	127119	MM	27.34	59102.12	
9/21/2011	30	127121	MM	26.26	59128.38	
9/21/2011	31	127124	MM	26.38	59154.76	
9/21/2011	32	127133	MM	27.45	59182.21	
9/21/2011	33	127135	MM	23.14	59205.35	
9/21/2011	34	127136	MM	26.54	59231.89	
9/21/2011	35	127139	MM	27.01	59258.90	
9/21/2011	36	127162	MM	27.29	59286.19	
9/21/2011	37	127169	MM	26.25	59312.44	
9/21/2011	38	127174	MM	25.05	59337.49	
9/21/2011	39	127176	MM	26.38	59363.87	
9/21/2011	40	127182	MM	26.46	59390.33	
9/21/2011	41	127183	MM	23.69	59414.02	
9/21/2011	42	127185	MM	26.59	59440.61	
9/21/2011	43	127187	MM	27.12	59467.73	
9/21/2011	44	127198	MM	26.07	59493.80	
9/21/2011	45	127202	MM	26.34	59520.14	
9/21/2011	46	127204	MM	28.10	59548.24	
9/21/2011	47	127206	MM	26.33	59574.57	
9/21/2011	48	127214	MM	27.27	59601.84	
9/21/2011	49	127217	MM	26.47	59628.31	
9/21/2011	50	127219	MM	25.07	59653.38	
9/21/2011	51	127221	MM	27.20	59680.58	
9/21/2011	52	127226	MM	27.10	59707.68	
9/21/2011	53	127230	MM	26.26	59733.94	
9/21/2011	54	127243	MM	27.80	59761.74	
9/21/2011	55	127248	MM	26.22	59787.96	
9/21/2011	56	127250	MM	27.31	59815.27	
9/21/2011	57	127251	MM	26.73	59842.00	
9/21/2011	58	127252	MM	26.87	59868.87	
9/21/2011	59	127258	MM	27.41	59896.28	
9/21/2011	60	127260	MM	26.33	59922.61	
9/21/2011	61	127267	MM	26.40	59949.01	
9/21/2011	62	127269	MM	27.26	59976.27	1641.8
9/22/2011	1	127293	MM	28.05	60004.32	
9/22/2011	2	127305	MM	25.88	60030.20	
9/22/2011	3	127320	MM	27.86	60058.06	
9/22/2011	4	127321	MM	26.94	60085.00	
9/22/2011	5	127323	MM	26.55	60111.55	
9/22/2011	6	127332	MM	25.35	60136.90	
9/22/2011	7	127342	MM	27.06	60163.96	
9/22/2011	8	127349	MM	26.34	60190.30	
9/22/2011	9	127350	MM	27.19	60217.49	
9/22/2011	10	127351	MM	27.48	60244.97	
9/22/2011	11	127352	MM	26.36	60271.33	
9/22/2011	12	127361	MM	25.65	60296.98	
9/22/2011	13	127366	MM	26.73	60323.71	
9/22/2011	14	127368	MM	26.36	60350.07	
9/22/2011	15	127370	MM	26.48	60376.55	
9/22/2011	16	127372	MM	25.74	60402.29	
9/22/2011	17	127379	MM	25.73	60428.02	
9/22/2011	18	127380	MM	26.62	60454.64	
9/22/2011	19	127396	MM	25.76	60480.40	
9/22/2011	20	127405	MM	27.64	60508.04	
9/22/2011	21	127408	MM	27.01	60535.05	
9/22/2011	22	127410	MM	26.03	60561.08	
9/22/2011	23	127413	MM	26.58	60587.66	
9/22/2011	24	127421	MM	27.05	60614.71	
9/22/2011	25	127423	MM	26.65	60641.36	
9/22/2011	26	127436	MM	25.28	60666.64	
9/22/2011	27	127437	MM	25.27	60691.91	
9/22/2011	28	127440	MM	24.27	60716.18	
9/22/2011	29	127444	MM	27.03	60743.21	
9/22/2011	30	127448	MM	26.28	60769.49	
9/22/2011	31	127449	MM	27.16	60796.65	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/22/2011	32	127451	MM	26.13	60822.78	
9/22/2011	33	127470	MM	27.26	60850.04	
9/22/2011	34	127471	MM	25.80	60875.84	
9/22/2011	35	127477	MM	25.84	60901.68	
9/22/2011	36	127480	MM	24.43	60926.11	
9/22/2011	37	127482	MM	25.77	60951.88	
9/22/2011	38	127491	MM	27.38	60979.26	
9/22/2011	39	127495	MM	26.02	61005.28	
9/22/2011	40	127496	MM	26.44	61031.72	
9/22/2011	41	127503	MM	24.85	61056.57	
9/22/2011	42	127508	MM	24.52	61081.09	
9/22/2011	43	127510	MM	26.58	61107.67	
9/22/2011	44	127513	MM	26.14	61133.81	
9/22/2011	45	127514	MM	24.90	61158.71	
9/22/2011	46	127515	MM	27.04	61185.75	
9/22/2011	47	127523	MM	27.23	61212.98	
9/22/2011	48	127531	MM	26.11	61239.09	
9/22/2011	49	127540	MM	26.28	61265.37	
9/22/2011	50	127553	MM	25.89	61291.26	
9/22/2011	51	127557	MM	26.24	61317.50	
9/22/2011	52	127562	MM	25.93	61343.43	
9/22/2011	53	127565	MM	26.94	61370.37	
9/22/2011	54	127566	MM	25.42	61395.79	
9/22/2011	55	127568	MM	25.67	61421.46	
9/22/2011	56	127569	MM	27.17	61448.63	
9/22/2011	57	127571	MM	26.37	61475.00	
9/22/2011	58	127577	MM	26.96	61501.96	
9/22/2011	59	127590	MM	26.55	61528.51	
9/22/2011	60	127591	MM	26.61	61555.12	**1578.85**
9/23/2011	1	127616	MM	27.43	61582.55	
9/23/2011	2	127619	MM	26.22	61608.77	
9/23/2011	3	127628	MM	27.41	61636.18	
9/23/2011	4	127632	MM	26.30	61662.48	
9/23/2011	5	127639	MM	25.08	61687.56	
9/23/2011	6	127640	MM	27.64	61715.20	
9/23/2011	7	127653	MM	26.20	61741.40	
9/23/2011	8	127654	MM	26.73	61768.13	
9/23/2011	9	127656	MM	27.12	61795.25	
9/23/2011	10	127660	MM	27.11	61822.36	
9/23/2011	11	127665	MM	25.89	61848.25	
9/23/2011	12	127666	MM	27.68	61875.93	
9/23/2011	13	127669	MM	25.84	61901.77	
9/23/2011	14	127670	MM	27.10	61928.87	
9/23/2011	15	127671	MM	27.01	61955.88	
9/23/2011	16	127679	MM	25.58	61981.46	
9/23/2011	17	127680	MM	26.55	62008.01	
9/23/2011	18	127685	MM	25.26	62033.27	
9/23/2011	19	127694	MM	26.29	62059.56	
9/23/2011	20	127700	MM	26.43	62085.99	
9/23/2011	21	127702	MM	27.04	62113.03	
9/23/2011	22	127704	MM	26.32	62139.35	
9/23/2011	23	127705	MM	26.50	62165.85	
9/23/2011	24	127709	MM	25.88	62191.73	
9/23/2011	25	127719	MM	26.23	62217.96	
9/23/2011	26	127729	MM	25.75	62243.71	
9/23/2011	27	127730	MM	27.10	62270.81	
9/23/2011	28	127731	MM	26.87	62297.68	
9/23/2011	29	127733	MM	27.13	62324.81	
9/23/2011	30	127746	MM	25.96	62350.77	
9/23/2011	31	127750	MM	26.31	62377.08	
9/23/2011	32	127755	MM	25.95	62403.03	
9/23/2011	33	127757	MM	25.61	62428.64	
9/23/2011	34	127758	MM	25.92	62454.56	
9/23/2011	35	127762	MM	25.17	62479.73	
9/23/2011	36	127766	MM	26.15	62505.88	
9/23/2011	37	127778	MM	26.71	62532.59	
9/23/2011	38	127781	MM	27.28	62559.87	**1004.75**
11/15/2011	1	135971	MM	26.11	62585.98	
11/15/2011	2	136002	MM	26.08	62612.06	
11/15/2011	3	136020	MM	25.16	62637.22	**77.35**
11/16/2011	1	136042	MM	27.72	62664.94	
11/16/2011	2	136046	MM	25.73	62690.67	
11/16/2011	3	136048	MM	24.80	62715.47	
11/16/2011	4	136050	MM	25.56	62741.03	
11/16/2011	5	136057	MM	25.04	62766.07	
11/16/2011	6	136062	MM	27.14	62793.21	
11/16/2011	7	136095	MM	26.53	62819.74	
11/16/2011	8	136096	MM	26.32	62846.06	
11/16/2011	9	136097	MM	27.56	62873.62	
11/16/2011	10	136102	MM	24.20	62897.82	
11/16/2011	11	136103	MM	25.60	62923.42	
11/16/2011	12	136104	MM	25.50	62948.92	
11/16/2011	13	136124	MM	26.05	62974.97	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/16/2011	14	136127	MM	26.64	63001.61	
11/16/2011	15	136131	MM	27.00	63028.61	
11/16/2011	16	136149	MM	24.06	63052.67	
11/16/2011	17	136152	MM	26.46	63079.13	
11/16/2011	18	136153	MM	24.03	63103.16	
11/16/2011	19	136165	MM	25.74	63128.90	
11/16/2011	20	136167	MM	24.89	63153.79	
11/16/2011	21	136175	MM	26.60	63180.39	
11/16/2011	22	136190	MM	24.49	63204.88	
11/16/2011	23	136191	MM	23.71	63228.59	
11/16/2011	24	136192	MM	26.10	63254.69	
11/16/2011	25	136196	MM	25.98	63280.67	
11/16/2011	26	136215	MM	26.83	63307.50	
11/16/2011	27	136223	MM	24.64	63332.14	
11/16/2011	28	136228	MM	24.97	63357.11	
11/16/2011	29	136229	MM	24.66	63381.77	
11/16/2011	30	136230	MM	25.69	63407.46	
11/16/2011	31	136242	MM	26.44	63433.90	
11/16/2011	32	136244	MM	25.45	63459.35	
11/16/2011	33	136257	MM	24.66	63484.01	
11/16/2011	34	136256	MM	25.85	63509.86	
11/16/2011	35	136260	MM	24.96	63534.82	
11/16/2011	36	136272	MM	25.40	63560.22	
11/16/2011	37	136274	MM	26.27	63586.49	
11/16/2011	38	136292	MM	26.27	63612.76	
11/16/2011	39	136294	MM	25.38	63638.14	
11/16/2011	40	136296	MM	25.40	63663.54	
11/16/2011	41	136299	MM	25.51	63689.05	
11/16/2011	42	136305	MM	26.25	63715.30	**1078.08**
11/17/2011	1	136334	MM	25.65	63740.95	
11/17/2011	2	236338	MM	26.84	63767.79	
11/17/2011	3	136339	MM	27.03	63794.82	
11/17/2011	4	136343	MM	27.04	63821.86	
11/17/2011	5	136355	MM	26.19	63848.05	
11/17/2011	6	136372	MM	26.33	63874.38	
11/17/2011	7	136373	MM	27.01	63901.39	
11/17/2011	8	136374	MM	27.44	63928.83	
11/17/2011	9	136377	MM	26.89	63955.72	
11/17/2011	10	136380	MM	26.52	63982.24	
11/17/2011	11	136389	MM	26.22	64008.46	
11/17/2011	12	136390	MM	25.56	64034.02	
11/17/2011	13	136392	MM	27.39	64061.41	
11/17/2011	14	136400	MM	26.87	64088.28	
11/17/2011	15	136403	MM	26.87	64115.15	
11/17/2011	16	136417	MM	26.22	64141.37	
11/17/2011	17	136419	MM	28.03	64169.40	
11/17/2011	18	136421	MM	27.51	64196.91	
11/17/2011	19	136429	MM	26.98	64223.89	
11/17/2011	20	136432	MM	26.26	64250.15	
11/17/2011	21	136444	MM	26.13	64276.28	
11/17/2011	22	136450	MM	25.94	64302.22	
11/17/2011	23	136453	MM	27.37	64329.59	
11/17/2011	24	136471	MM	27.02	64356.61	
11/17/2011	25	136472	MM	27.05	64383.66	
11/17/2011	26	136476	MM	26.27	64409.93	
11/17/2011	27	136477	MM	26.27	64436.20	
11/17/2011	28	136478	MM	26.91	64463.11	
11/17/2011	29	136494	MM	26.96	64490.07	
11/17/2011	30	136495	MM	27.22	64517.29	
11/17/2011	31	136497	MM	26.27	64543.56	
11/17/2011	32	136507	MM	27.10	64570.66	
11/17/2011	33	136508	MM	27.72	64598.38	
11/17/2011	34	136519	MM	26.66	64625.04	
11/17/2011	35	136521	MM	26.24	64651.28	
11/17/2011	36	136528	MM	27.02	64678.30	
11/17/2011	37	136538	MM	25.70	64704.00	
11/17/2011	38	136541	MM	27.45	64731.45	
11/17/2011	39	136545	MM	26.06	64757.51	
11/17/2011	40	136546	MM	26.76	64784.27	
11/17/2011	41	136553	MM	26.90	64811.17	
11/17/2011	42	136561	MM	27.65	64838.82	**1123.52**
11/18/2011	1	136595	MM	26.34	64865.16	
11/18/2011	2	136596	MM	26.14	64891.30	
11/18/2011	3	136606	MM	26.19	64917.49	
11/18/2011	4	136641	MM	27.56	64945.05	
11/18/2011	5	136643	MM	26.67	64971.72	
11/18/2011	6	136646	MM	26.26	64997.98	
11/18/2011	7	136669	MM	25.88	65023.86	
11/18/2011	8	136679	MM	26.09	65049.95	
11/18/2011	9	136690	MM	26.46	65076.41	
11/18/2011	10	136707	MM	28.27	65104.68	
11/18/2011	11	136715	MM	26.22	65130.90	
11/18/2011	12	136734	MM	26.30	65157.20	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/18/2011	13	136745	MM	28.08	65185.28	
11/18/2011	14	136761	MM	27.40	65212.68	
11/18/2011	15	136764	MM	26.24	65238.92	
11/18/2011	16	136767	MM	25.85	65264.77	
11/18/2011	17	136772	MM	26.01	65290.78	
11/18/2011	18	136793	MM	25.54	65316.32	
11/18/2011	19	136795	MM	26.11	65342.43	
11/18/2011	20	136806	MM	27.50	65369.93	
11/18/2011	21	136807	MM	25.38	65395.31	
11/18/2011	22	136825	MM	26.46	65421.77	
11/18/2011	23	136830	MM	26.94	65448.71	
11/18/2011	24	136831	MM	26.50	65475.21	**636.39**
12/19/2011	1	141053	MM	26.45	65501.66	
12/19/2011	2	141069	MM	26.16	65527.82	
12/19/2011	3	141100	MM	26.00	65553.82	
12/19/2011	4	141108	MM	26.35	65580.17	
12/19/2011	5	141118	MM	24.56	65604.73	
12/19/2011	6	141138	MM	26.04	65630.77	
12/19/2011	7	141139	MM	26.62	65657.39	
12/19/2011	8	141151	MM	24.96	65682.35	
12/19/2011	9	141170	MM	25.02	65707.37	
12/19/2011	10	141171	MM	26.59	65733.96	
12/19/2011	11	141174	MM	26.17	65760.13	
12/19/2011	12	141192	MM	25.38	65785.51	
12/19/2011	13	141193	MM	26.88	65812.39	
12/19/2011	14	141203	MM	26.82	65839.21	
12/19/2011	15	141229	MM	25.25	65864.46	
12/19/2011	16	141223	MM	24.95	65889.41	
12/19/2011	17	141235	MM	26.93	65916.34	
12/19/2011	18	141242	MM	23.58	65939.92	
12/19/2011	19	141243	MM	25.64	65965.56	
12/19/2011	20	141244	MM	26.63	65992.19	
12/19/2011	21	141256	MM	26.16	66018.35	
12/19/2011	22	141259	MM	26.70	66045.05	**569.84**
12/20/2011	1	141307	MM	26.68	66071.73	
12/20/2011	2	141315	MM	25.43	66097.16	
12/20/2011	3	141343	MM	25.06	66122.22	
12/20/2011	4	141345	MM	25.53	66147.75	
12/20/2011	5	141356	MM	26.59	66174.34	
12/20/2011	6	141357	MM	25.50	66199.84	
12/20/2011	7	141360	MM	24.83	66224.67	
12/20/2011	8	141362	MM	26.63	66251.30	
12/20/2011	9	141369	MM	26.59	66277.89	
12/20/2011	10	141370	MM	25.78	66303.67	
12/20/2011	11	141374	MM	26.32	66329.99	
12/20/2011	12	141381	MM	25.03	66355.02	
12/20/2011	13	141384	MM	26.93	66381.95	
12/20/2011	14	141386	MM	27.27	66409.22	
12/20/2011	15	141411	MM	26.59	66435.81	
12/20/2011	16	141412	MM	26.58	66462.39	
12/20/2011	17	141413	MM	26.88	66489.27	
12/20/2011	18	141418	MM	23.89	66513.16	
12/20/2011	19	141422	MM	26.83	66539.99	
12/20/2011	20	141423	MM	23.84	66563.83	
12/20/2011	21	141430	MM	25.35	66589.18	
12/20/2011	22	141432	MM	26.62	66615.80	
12/20/2011	23	141457	MM	27.39	66643.19	
12/20/2011	24	141458	MM	26.96	66670.15	
12/20/2011	25	141459	MM	25.06	66695.21	
12/20/2011	26	141467	MM	24.95	66720.16	
12/20/2011	27	141468	MM	26.04	66746.20	
12/20/2011	28	141486	MM	23.83	66770.03	
12/20/2011	29	141495	MM	25.09	66795.12	
12/20/2011	30	141496	MM	25.90	66821.02	
12/20/2011	31	141497	MM	26.97	66847.99	
12/20/2011	32	141499	MM	26.27	66874.26	
12/20/2011	33	141517	MM	25.77	66900.03	
12/20/2011	34	141521	MM	26.74	66926.77	
12/20/2011	35	141522	MM	26.97	66953.74	**908.69**
12/21/2011	1	141554	MM	25.97	66979.71	
12/21/2011	2	141565	MM	25.50	67005.21	
12/21/2011	3	141567	MM	26.95	67032.16	
12/21/2011	4	141572	MM	24.50	67056.66	
12/21/2011	5	141574	MM	27.33	67083.99	
12/21/2011	6	141590	MM	25.54	67109.53	
12/21/2011	7	141592	MM	25.82	67135.35	
12/21/2011	8	141594	MM	26.17	67161.52	
12/21/2011	9	141595	MM	26.33	67187.85	
12/21/2011	10	141596	MM	27.01	67214.86	
12/21/2011	11	141619	MM	25.56	67240.42	
12/21/2011	12	141620	MM	25.89	67266.31	
12/21/2011	13	141621	MM	23.80	67290.11	
12/21/2011	14	141622	MM	26.41	67316.52	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
12/21/2011	15	141624	MM	25.90	67342.42	
12/21/2011	16	141642	MM	25.29	67367.71	
12/21/2011	17	141643	MM	24.91	67392.62	
12/21/2011	18	141644	MM	26.29	67418.91	
12/21/2011	19	141647	MM	26.14	67445.05	
12/21/2011	20	141650	MM	25.80	67470.85	
12/21/2011	21	141674	MM	26.05	67496.90	
12/21/2011	22	141675	MM	26.88	67523.78	
12/21/2011	23	141676	MM	24.20	67547.98	
12/21/2011	24	141677	MM	26.71	67574.69	
12/21/2011	25	141680	MM	25.23	67599.92	
12/21/2011	26	141704	MM	25.22	67625.14	
12/21/2011	27	141706	MM	26.15	67651.29	
12/21/2011	28	141708	MM	24.62	67675.91	
12/21/2011	29	141709	MM	23.77	67699.68	
12/21/2011	30	141711	MM	25.86	67725.54	
12/21/2011	31	141729	MM	25.72	67751.26	
12/21/2011	32	141732	MM	24.94	67776.20	
12/21/2011	33	141733	MM	25.25	67801.45	
12/21/2011	34	141734	MM	24.57	67826.02	
12/21/2011	35	141736	MM	25.02	67851.04	
12/21/2011	36	141748	MM	27.67	67878.71	
12/21/2011	37	141751	MM	25.84	67904.55	
12/21/2011	38	141752	MM	25.54	67930.09	
12/21/2011	39	141753	MM	26.57	67956.66	**1002.92**
12/22/2011	1	141786	MM	25.44	67982.10	
12/22/2011	2	141787	MM	26.58	68008.68	
12/22/2011	3	141789	MM	27.34	68036.02	
12/22/2011	4	141790	MM	26.88	68062.90	
12/22/2011	5	141793	MM	24.14	68087.04	
12/22/2011	6	141823	MM	25.41	68112.45	
12/22/2011	7	141824	MM	25.89	68138.34	
12/22/2011	8	141826	MM	25.44	68163.78	
12/22/2011	9	141827	MM	25.64	68189.42	
12/22/2011	10	141828	MM	26.50	68215.92	
12/22/2011	11	141844	MM	24.81	68240.73	
12/22/2011	12	141846	MM	25.38	68266.11	
12/22/2011	13	141847	MM	24.78	68290.89	
12/22/2011	14	141852	MM	26.68	68317.57	
12/22/2011	15	141853	MM	26.21	68343.78	
12/22/2011	16	141872	MM	26.87	68370.65	
12/22/2011	17	141877	MM	25.42	68396.07	
12/22/2011	18	141880	MM	25.95	68422.02	
12/22/2011	19	141881	MM	26.18	68448.20	
12/22/2011	20	141886	MM	26.76	68474.96	
12/22/2011	21	141896	MM	25.91	68500.87	
12/22/2011	22	141906	MM	26.26	68527.13	
12/22/2011	23	141907	MM	26.15	68553.28	
12/22/2011	24	141913	MM	26.49	68579.77	
12/22/2011	25	141924	MM	24.91	68604.68	
12/22/2011	26	141931	MM	26.08	68630.76	
12/22/2011	27	141936	MM	25.13	68655.89	
12/22/2011	28	141944	MM	25.72	68681.61	
12/22/2011	29	141947	MM	26.89	68708.50	
12/22/2011	30	141948	MM	26.48	68734.98	
12/22/2011	31	141953	MM	25.58	68760.56	
12/22/2011	32	141956	MM	26.43	68786.99	
12/22/2011	33	141958	MM	25.98	68812.97	
12/22/2011	34	141967	MM	26.44	68839.41	
12/22/2011	35	141975	MM	26.18	68865.59	
12/22/2011	36	141977	MM	26.14	68891.73	
12/22/2011	37	141978	MM	26.36	68918.09	
12/22/2011	38	141981	MM	26.30	68944.39	
12/22/2011	39	141988	MM	26.70	68971.09	
12/22/2011	40	141991	MM	26.47	68997.56	
12/22/2011	41	141993	MM	26.73	69024.29	
12/22/2011	42	141994	MM	26.78	69051.07	
12/22/2011	43	141995	MM	26.42	69077.49	
12/22/2011	44	141999	MM	26.24	69103.73	**1147.07**
1/10/2012	1	143348	MM	26.23	69129.96	
1/10/2012	2	143349	MM	26.98	69156.94	
1/10/2012	3	143354	MM	27.27	69184.21	
1/10/2012	4	143380	MM	26.73	69210.94	
1/10/2012	5	143382	MM	26.94	69237.88	
1/10/2012	6	143383	MM	26.89	69264.77	
1/10/2012	7	143406	MM	25.35	69290.12	
1/10/2012	8	143407	MM	25.88	69316.00	
1/10/2012	9	143408	MM	27.02	69343.02	
1/10/2012	10	143424	MM	26.11	69369.13	
1/10/2012	11	143425	MM	26.77	69395.90	
1/10/2012	12	143426	MM	27.41	69423.31	
1/10/2012	13	143433	MM	26.75	69450.06	
1/10/2012	14	143446	MM	26.75	69476.81	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
1/10/2012	15	143451	MM	27.15	69503.96	
1/10/2012	16	143452	MM	27.32	69531.28	
1/10/2012	17	143456	MM	26.11	69557.39	
1/10/2012	18	143464	MM	26.66	69584.05	
1/10/2012	19	143465	MM	26.98	69611.03	
1/10/2012	20	143471	MM	27.41	69638.44	
1/10/2012	21	143477	MM	26.93	69665.37	
1/10/2012	22	143489	MM	26.63	69692.00	
1/10/2012	23	143491	MM	26.58	69718.58	
1/10/2012	24	143494	MM	27.59	69746.17	
1/10/2012	25	143504	MM	26.67	69772.84	
1/10/2012	26	143509	MM	27.04	69799.88	
1/10/2012	27	143511	MM	26.79	69826.67	
1/10/2012	28	143512	MM	27.16	69853.83	**750.10**
1/12/2012	1	143693	MM	26.08	69879.91	
1/12/2012	2	143699	MM	27.32	69907.23	
1/12/2012	3	143712	MM	24.58	69931.81	
1/12/2012	4	143719	MM	25.54	69957.35	
1/12/2012	5	143728	MM	26.32	69983.67	
1/12/2012	6	143731	MM	26.31	70009.98	
1/12/2012	7	143735	MM	25.98	70035.96	
1/12/2012	8	143741	MM	26.29	70062.25	
1/12/2012	9	143742	MM	26.31	70088.56	
1/12/2012	10	143753	MM	26.43	70114.99	
1/12/2012	11	143757	MM	25.85	70140.84	
1/12/2012	12	143767	MM	26.26	70167.10	
1/12/2012	13	143768	MM	25.61	70192.71	
1/12/2012	14	143777	MM	25.87	70218.58	
1/12/2012	15	143781	MM	25.81	70244.39	
1/12/2012	16	143785	MM	26.25	70270.64	**416.81**
1/18/2012	1	144176	MM	27.10	70297.74	
1/18/2012	2	144177	MM	26.93	70324.67	
1/18/2012	3	144196	MM	26.87	70351.54	
1/18/2012	4	144199	MM	27.09	70378.63	
1/18/2012	5	144212	MM	27.21	70405.84	
1/18/2012	6	144215	MM	25.61	70431.45	
1/18/2012	7	144228	MM	26.90	70458.35	
1/18/2012	8	144231	MM	26.88	70485.23	
1/18/2012	9	144244	MM	27.10	70512.33	
1/18/2012	10	144253	MM	27.10	70539.43	
1/18/2012	11	144257	MM	27.43	70566.86	
1/18/2012	12	144262	MM	27.10	70593.96	
1/18/2012	13	144273	MM	26.85	70620.81	
1/18/2012	14	144277	MM	27.26	70648.07	
1/18/2012	15	144285	MM	27.04	70675.11	**404.47**
1/19/2012	1	144299	MM	26.51	70701.62	
1/19/2012	2	144319	MM	26.48	70728.10	
1/19/2012	3	144326	MM	26.65	70754.75	
1/19/2012	4	144340	MM	26.85	70781.60	
1/19/2012	5	144343	MM	26.00	70807.60	
1/19/2012	6	144349	MM	27.20	70834.80	
1/19/2012	7	144351	MM	26.85	70861.65	
1/19/2012	8	144358	MM	27.13	70888.78	
1/19/2012	9	144363	MM	26.54	70915.32	
1/19/2012	10	144368	MM	27.30	70942.62	
1/19/2012	11	144377	MM	26.85	70969.47	
1/19/2012	12	144381	MM	26.83	70996.30	
1/19/2012	13	144393	MM	26.81	71023.11	
1/19/2012	14	144396	MM	27.22	71050.33	
1/19/2012	15	144408	MM	26.98	71077.31	**402.20**
1/24/2012	1	144609	MM	26.38	71103.69	
1/24/2012	2	144611	MM	25.84	71129.53	
1/24/2012	3	144612	MM	26.46	71155.99	
1/24/2012	4	144619	MM	27.42	71183.41	
1/24/2012	5	144627	MM	28.06	71211.47	
1/24/2012	6	144635	MM	27.09	71238.56	
1/24/2012	7	144636	MM	27.03	71265.59	
1/24/2012	8	144639	MM	27.09	71292.68	
1/24/2012	9	144652	MM	28.30	71320.98	
1/24/2012	10	144657	MM	26.67	71347.65	
1/24/2012	11	144658	MM	27.59	71375.24	
1/24/2012	12	144660	MM	27.21	71402.45	
1/24/2012	13	144674	MM	26.51	71428.96	
1/24/2012	14	144683	MM	26.49	71455.45	
1/24/2012	15	144686	MM	27.50	71482.95	
1/24/2012	16	144687	MM	26.98	71509.93	
1/24/2012	17	144694	MM	27.35	71537.28	
1/24/2012	18	144699	MM	25.70	71562.98	
1/24/2012	19	144701	MM	27.29	71590.27	
1/24/2012	20	144703	MM	27.03	71617.30	
1/24/2012	21	144710	MM	27.16	71644.46	
1/24/2012	22	144715	MM	27.45	71671.91	
1/24/2012	23	144716	MM	26.78	71698.69	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
1/24/2012	24	144723	MM	26.39	71725.08	
1/24/2012	25	144734	MM	27.55	71752.63	
1/24/2012	26	144735	MM	26.81	71779.44	
1/24/2012	27	144736	MM	26.56	71806.00	
1/24/2012	28	144742	MM	27.23	71833.23	
1/24/2012	29	144756	MM	28.15	71861.38	
1/24/2012	30	144757	MM	27.40	71888.78	
1/24/2012	31	144758	MM	27.25	71888.63	**838.72**
1/25/2012	1	144772	MM	26.92	71915.55	
1/25/2012	2	144777	MM	25.08	71940.63	
1/25/2012	3	144778	MM	27.10	71967.73	
1/25/2012	4	144779	MM	26.34	71994.07	
1/25/2012	5	144809	MM	26.04	72020.11	
1/25/2012	6	144811	MM	25.73	72045.84	
1/25/2012	7	144813	MM	26.19	72072.03	
1/25/2012	8	144814	MM	26.45	72098.48	
1/25/2012	9	144832	MM	27.03	72125.51	
1/25/2012	10	144834	MM	26.65	72152.16	
1/25/2012	11	144835	MM	27.15	72179.31	
1/25/2012	12	144836	MM	26.49	72205.80	
1/25/2012	13	144851	MM	25.62	72231.42	
1/25/2012	14	144852	MM	27.09	72258.51	
1/25/2012	15	144854	MM	25.99	72284.50	
1/25/2012	16	144858	MM	26.79	72311.29	
1/25/2012	17	144874	MM	27.06	72338.35	
1/25/2012	18	144875	MM	25.86	72364.21	
1/25/2012	19	144879	MM	27.06	72391.27	
1/25/2012	20	144882	MM	27.39	72418.66	
1/25/2012	21	144899	MM	27.22	72445.88	
1/25/2012	22	144900	MM	26.64	72472.52	
1/25/2012	23	144903	MM	27.58	72500.10	
1/25/2012	24	144904	MM	25.76	72525.86	
1/25/2012	25	144907	MM	27.26	72553.12	
1/25/2012	26	144915	MM	26.35	72579.47	
1/25/2012	27	144919	MM	25.45	72604.92	
1/25/2012	28	144921	MM	27.40	72632.32	
1/25/2012	29	144924	MM	27.26	72659.58	
1/25/2012	30	144929	MM	27.10	72686.68	
1/25/2012	31	144937	MM	26.29	72712.97	
1/25/2012	32	144938	MM	26.58	72739.55	
1/25/2012	33	144940	MM	27.33	72766.88	
1/25/2012	34	144941	MM	26.24	72793.12	
1/25/2012	35	144947	MM	26.61	72793.49	**931.10**
1/26/2012	1	144958	MM	25.78	72819.27	
1/26/2012	2	144964	MM	26.01	72845.28	
1/26/2012	3	144979	MM	25.77	72871.05	
1/26/2012	4	144980	MM	26.30	72897.35	
1/26/2012	5	145014	MM	26.40	72923.75	
1/26/2012	6	145016	MM	25.78	72949.53	
1/26/2012	7	145025	MM	26.05	72975.58	
1/26/2012	8	145032	MM	26.38	73001.96	
1/26/2012	9	145046	MM	27.00	73028.96	
1/26/2012	10	145056	MM	26.12	73055.08	
1/26/2012	11	145066	MM	25.73	73080.81	
1/26/2012	12	145076	MM	26.35	73107.16	
1/26/2012	13	145079	MM	26.59	73133.75	
1/26/2012	14	145093	MM	26.49	73160.24	
1/26/2012	15	145096	MM	26.33	73186.57	
1/26/2012	16	145113	MM	26.40	73212.97	
1/26/2012	17	145114	MM	26.80	73239.77	**446.28**
1/27/2012	1	145127	MM	26.25	73266.02	
1/27/2012	2	145129	MM	27.21	73293.23	
1/27/2012	3	145136	MM	27.66	73320.89	
1/27/2012	4	145138	MM	26.26	73347.15	
1/27/2012	5	145147	MM	27.45	73374.60	
1/27/2012	6	145154	MM	24.89	73399.49	
1/27/2012	7	145160	MM	27.08	73426.57	
1/27/2012	8	145166	MM	26.74	73453.31	
1/27/2012	9	145171	MM	27.67	73480.98	
1/27/2012	10	145180	MM	26.22	73507.20	
1/27/2012	11	145184	MM	26.95	73534.15	
1/27/2012	12	145193	MM	25.64	73559.79	
1/27/2012	13	145194	MM	27.38	73587.17	
1/27/2012	14	145199	MM	27.22	73614.39	
1/27/2012	15	145200	MM	26.41	73640.80	**401.03**
1/31/2012	1	145344	MM	26.32	73667.12	
1/31/2012	2	145345	MM	27.36	73694.48	
1/31/2012	3	145354	MM	26.12	73720.60	
1/31/2012	4	145366	MM	25.56	73746.16	
1/31/2012	5	145369	MM	26.35	73772.51	
1/31/2012	6	145391	MM	25.69	73798.20	
1/31/2012	7	145393	MM	27.42	73825.62	
1/31/2012	8	145405	MM	26.25	73851.87	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
1/31/2012	9	145408	MM	26.44	73878.31	
1/31/2012	10	145416	MM	26.05	73904.36	
1/31/2012	11	145417	MM	26.81	73931.17	
1/31/2012	12	145420	MM	25.97	73957.14	
1/31/2012	13	145426	MM	26.13	73983.27	
1/31/2012	14	145434	MM	25.88	74009.15	
1/31/2012	15	145435	MM	25.96	74035.11	
1/31/2012	16	145441	MM	26.86	74061.97	
1/31/2012	17	145449	MM	26.30	74088.27	
1/31/2012	18	145450	MM	26.27	74114.54	
1/31/2012	19	145454	MM	26.15	74140.69	
1/31/2012	20	145455	MM	26.29	74166.98	
1/31/2012	21	145465	MM	27.40	74194.38	
1/31/2012	22	145476	MM	26.22	74220.60	
1/31/2012	23	145478	MM	25.89	74246.49	
1/31/2012	24	145482	MM	26.23	74272.72	
1/31/2012	25	145483	MM	26.38	74299.10	
1/31/2012	26	145488	MM	26.96	74326.06	
1/31/2012	27	145502	MM	26.10	74352.16	
1/31/2012	28	145510	MM	26.87	74379.03	
1/31/2012	29	145512	MM	26.02	74405.05	
1/31/2012	30	145513	MM	26.63	74431.68	
1/31/2012	31	145515	MM	27.22	74458.90	
1/31/2012	32	145520	MM	26.19	74485.09	**844.29**
2/1/2012	1	145544	MM	25.83	74510.92	
2/1/2012	2	145545	MM	26.82	74537.74	
2/1/2012	3	145554	MM	25.78	74563.52	
2/1/2012	4	145564	MM	26.52	74590.04	
2/1/2012	5	145571	MM	27.67	74617.71	
2/1/2012	6	145573	MM	27.20	74644.91	
2/1/2012	7	145574	MM	27.09	74672.00	
2/1/2012	8	145585	MM	26.56	74698.56	
2/1/2012	9	145588	MM	28.16	74726.72	
2/1/2012	10	145590	MM	26.65	74753.37	
2/1/2012	11	145592	MM	27.16	74780.53	
2/1/2012	12	145608	MM	26.43	74806.96	
2/1/2012	13	145610	MM	26.64	74833.60	
2/1/2012	14	145611	MM	28.09	74861.69	
2/1/2012	15	145612	MM	26.68	74888.37	
2/1/2012	16	145613	MM	27.56	74915.93	
2/1/2012	17	145623	MM	26.60	74942.53	
2/1/2012	18	145624	MM	27.18	74969.71	
2/1/2012	19	145625	MM	26.90	74996.61	
2/1/2012	20	145626	MM	26.90	75023.51	
2/1/2012	21	145648	MM	26.37	75049.88	
2/1/2012	22	145649	MM	27.74	75077.62	
2/1/2012	23	145650	MM	26.17	75103.79	
2/1/2012	24	145654	MM	25.66	75129.45	
2/1/2012	25	145670	MM	26.03	75155.48	
2/1/2012	26	145671	MM	26.94	75182.42	
2/1/2012	27	145672	MM	26.30	75208.72	
2/1/2012	28	145673	MM	24.98	75233.70	
2/1/2012	29	145685	MM	28.04	75261.74	
2/1/2012	30	145686	MM	24.91	75286.65	
2/1/2012	31	145687	MM	26.76	75313.41	**828.32**
2/10/2012	1	146583	MM	26.39	75339.80	
2/10/2012	2	146585	MM	26.46	75366.26	
2/10/2012	3	146586	MM	27.15	75393.41	
2/10/2012	4	146588	MM	26.32	75419.73	
2/10/2012	5	146597	MM	26.38	75446.11	
2/10/2012	6	146599	MM	27.31	75473.42	
2/10/2012	7	146601	MM	26.42	75499.84	
2/10/2012	8	146604	MM	26.00	75525.84	
2/10/2012	9	146613	MM	26.28	75552.12	
2/10/2012	10	146614	MM	27.09	75579.21	
2/10/2012	11	146615	MM	25.97	75605.18	
2/10/2012	12	146620	MM	26.32	75631.50	
2/10/2012	13	146631	MM	26.21	75657.71	
2/10/2012	14	146632	MM	24.86	75682.57	
2/10/2012	15	146633	MM	27.19	75709.76	
2/10/2012	16	146637	MM	26.71	75736.47	
2/10/2012	17	146649	MM	27.17	75763.64	
2/10/2012	18	146650	MM	26.82	75790.46	
2/10/2012	19	146651	MM	26.41	75816.87	
2/10/2012	20	146664	MM	26.59	75843.46	
2/10/2012	21	146669	MM	26.51	75869.97	
2/10/2012	22	146670	MM	26.46	75896.43	
2/10/2012	23	146672	MM	26.17	75922.60	
2/10/2012	24	146687	MM	25.68	75948.28	
2/10/2012	25	146688	MM	25.84	75974.12	
2/10/2012	26	146700	MM	26.51	76000.63	
2/10/2012	27	146702	MM	25.84	76026.47	
2/10/2012	28	146707	MM	24.72	76051.19	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/10/2012	29	146708	MM	25.06	76076.25	
2/10/2012	30	146712	MM	25.25	76101.50	**788.09**
2/13/2012	1	146725	MM	25.22	76126.72	
2/13/2012	2	146726	MM	24.97	76151.69	
2/13/2012	3	146728	MM	27.41	76179.10	
2/13/2012	4	146732	MM	25.74	76204.84	
2/13/2012	5	146740	MM	26.85	76231.69	
2/13/2012	6	146741	MM	25.89	76257.58	
2/13/2012	7	146745	MM	27.39	76284.97	
2/13/2012	8	146747	MM	25.91	76310.88	
2/13/2012	9	146757	MM	26.97	76337.85	
2/13/2012	10	146758	MM	27.23	76365.08	
2/13/2012	11	146766	MM	26.41	76391.49	
2/13/2012	12	146773	MM	25.48	76416.97	
2/13/2012	13	146774	MM	27.35	76444.32	
2/13/2012	14	146782	MM	25.82	76470.14	
2/13/2012	15	146786	MM	25.13	76495.27	
2/13/2012	16	146793	MM	25.17	76520.44	
2/13/2012	17	146794	MM	27.35	76547.79	
2/13/2012	18	146795	MM	25.96	76573.75	
2/13/2012	19	146796	MM	25.93	76599.68	
2/13/2012	20	146797	MM	25.38	76625.06	
2/13/2012	21	146806	MM	26.39	76651.45	
2/13/2012	22	146807	MM	25.72	76677.17	
2/13/2012	23	146809	MM	27.27	76704.44	
2/13/2012	24	146810	MM	25.73	76730.17	
2/13/2012	25	146811	MM	26.38	76756.55	
2/13/2012	26	146812	MM	27.30	76783.85	
2/13/2012	27	146820	MM	25.77	76809.62	
2/13/2012	28	146821	MM	26.33	76835.95	
2/13/2012	29	146822	MM	25.89	76861.84	
2/13/2012	30	146823	MM	25.60	76887.44	
2/13/2012	31	146825	MM	25.71	76913.15	
2/13/2012	32	146827	MM	26.77	76939.92	
2/13/2012	33	146832	MM	24.75	76964.67	
2/13/2012	34	146833	MM	26.60	76991.27	
2/13/2012	35	146835	MM	26.69	77017.96	
2/13/2012	36	146836	MM	27.24	77045.20	
2/13/2012	37	146842	MM	26.47	77071.67	
2/13/2012	38	146843	MM	25.74	77097.41	
2/13/2012	39	146847	MM	25.50	77122.91	**1021.41**
2/17/2012	1	147251	MM	26.50	77149.41	
2/17/2012	2	147256	MM	26.37	77175.78	
2/17/2012	3	147267	MM	25.96	77201.74	
2/17/2012	4	147282	MM	26.50	77228.24	
2/17/2012	5	147284	MM	25.68	77253.92	
2/17/2012	6	147288	MM	26.01	77279.93	
2/17/2012	7	147304	MM	27.06	77306.99	
2/17/2012	8	147307	MM	26.22	77333.21	
2/17/2012	9	147309	MM	24.99	77358.20	
2/17/2012	10	147320	MM	26.50	77384.70	
2/17/2012	11	147325	MM	26.79	77411.49	
2/17/2012	12	147329	MM	26.33	77437.82	
2/17/2012	13	147338	MM	26.03	77463.85	
2/17/2012	14	147345	MM	25.71	77489.56	
2/17/2012	15	147350	MM	25.72	77515.28	
2/17/2012	16	147358	MM	26.20	77541.48	
2/17/2012	17	147372	MM	27.32	77568.81	
2/17/2012	18	147382	MM	25.68	77594.49	
2/17/2012	19	147389	MM	26.20	77620.69	
2/17/2012	20	147396	MM	26.57	77647.26	
2/17/2012	21	147400	MM	27.06	77674.32	
2/17/2012	22	147409	MM	25.81	77700.13	
2/17/2012	23	147413	MM	26.24	77726.37	
2/17/2012	24	147415	MM	25.29	77751.66	**628.74**
2/21/2012	1	147432	MM	27.47	77779.13	
2/21/2012	2	147433	MM	26.85	77805.98	
2/21/2012	3	147434	MM	27.15	77833.13	
2/21/2012	4	147442	MM	27.16	77860.29	
2/21/2012	5	147443	MM	26.18	77886.47	
2/21/2012	6	147446	MM	26.29	77912.76	
2/21/2012	7	147447	MM	25.76	77938.52	
2/21/2012	8	147475	MM	26.85	77965.37	
2/21/2012	9	147476	MM	28.02	77993.39	
2/21/2012	10	147477	MM	26.95	78020.34	
2/21/2012	11	147479	MM	22.20	78042.54	
2/21/2012	12	147481	MM	26.35	78068.89	
2/21/2012	13	147486	MM	26.40	78095.29	
2/21/2012	14	147490	MM	25.33	78120.62	
2/21/2012	15	147506	MM	25.97	78146.59	
2/21/2012	16	147510	MM	25.90	78172.49	
2/21/2012	17	147512	MM	26.76	78199.25	
2/21/2012	18	147514	MM	26.41	78225.66	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/21/2012	19	147515	MM	26.93	78252.59	
2/21/2012	20	147516	MM	26.23	78278.82	
2/21/2012	21	147519	MM	26.31	78305.13	
2/21/2012	22	147520	MM	25.70	78330.83	
2/21/2012	23	147528	MM	27.07	78357.90	
2/21/2012	24	147530	MM	26.42	78384.32	
2/21/2012	25	147534	MM	27.33	78411.65	
2/21/2012	26	147535	MM	27.04	78438.69	
2/21/2012	27	147539	MM	26.13	78464.82	
2/21/2012	28	147541	MM	24.79	78489.61	
2/21/2012	29	147551	MM	25.94	78515.55	
2/21/2012	30	147552	MM	26.78	78542.33	
2/21/2012	31	147559	MM	27.21	78569.54	
2/21/2012	32	147560	MM	27.71	78597.25	
2/21/2012	33	147564	MM	26.87	78624.12	
2/21/2012	34	147566	MM	27.28	78651.40	
2/21/2012	35	147568	MM	26.06	78677.46	
2/21/2012	36	147580	MM	27.29	78704.75	
2/21/2012	37	147581	MM	25.56	78730.31	
2/21/2012	38	147583	MM	21.41	78751.72	
2/21/2012	39	147586	MM	26.07	78777.79	
2/21/2012	40	147592	MM	26.57	78804.36	
2/21/2012	41	147596	MM	26.82	78831.18	
2/21/2012	42	147598	MM	26.46	78857.64	
2/21/2012	43	147599	MM	27.12	78884.76	
2/21/2012	44	147616	MM	26.15	78910.91	
2/21/2012	45	147620	MM	25.95	78936.86	
2/21/2012	46	147621	MM	26.59	78963.45	
2/21/2012	47	147622	MM	24.76	78988.21	
2/21/2012	48	147623	MM	26.94	79015.15	
2/21/2012	49	147624	MM	25.86	79041.01	
2/21/2012	50	147625	MM	26.51	79067.52	
2/21/2012	51	147634	MM	26.94	79094.46	
2/21/2012	52	147640	MM	26.49	79120.95	
2/21/2012	53	147643	MM	25.23	79146.18	
2/21/2012	54	147645	MM	25.81	79171.99	
2/21/2012	55	147646	MM	25.34	79197.33	
2/21/2012	56	147647	MM	26.49	79223.82	
2/21/2012	57	147649	MM	26.67	79250.49	
2/21/2012	58	147650	MM	25.88	79276.37	
2/21/2012	59	147658	MM	26.58	79302.95	
2/21/2012	60	147661	MM	26.30	79329.25	**1577.59**
2/22/2012	1	147683	MM	26.10	79355.35	
2/22/2012	2	147684	MM	25.53	79380.88	
2/22/2012	3	147686	MM	26.44	79407.32	
2/22/2012	4	147694	MM	25.31	79432.63	
2/22/2012	5	147697	MM	23.90	79456.53	
2/22/2012	6	147701	MM	24.47	79481.00	
2/22/2012	7	147703	MM	25.50	79506.50	
2/22/2012	8	147704	MM	26.57	79533.07	
2/22/2012	9	147706	MM	27.42	79560.49	
2/22/2012	10	147707	MM	26.50	79586.99	
2/22/2012	11	147719	MM	26.27	79613.26	
2/22/2012	12	147724	MM	26.66	79639.92	
2/22/2012	13	147733	MM	25.81	79665.73	
2/22/2012	14	147735	MM	26.98	79692.71	
2/22/2012	15	147736	MM	25.03	79717.74	
2/22/2012	16	147738	MM	25.92	79743.66	
2/22/2012	17	147741	MM	26.87	79770.53	
2/22/2012	18	147743	MM	25.48	79796.01	
2/22/2012	19	147746	MM	26.20	79822.21	
2/22/2012	20	147749	MM	26.67	79848.88	
2/22/2012	21	147751	MM	27.29	79876.17	
2/22/2012	22	147753	MM	26.50	79902.67	
2/22/2012	23	147767	MM	25.55	79928.22	
2/22/2012	24	147768	MM	25.09	79953.31	
2/22/2012	25	147773	MM	26.31	79979.62	
2/22/2012	26	147776	MM	27.17	80006.79	
2/22/2012	27	147777	MM	26.51	80033.30	
2/22/2012	28	147778	MM	25.79	80059.09	
2/22/2012	29	147782	MM	27.19	80086.28	
2/22/2012	30	147784	MM	27.27	80113.55	
2/22/2012	31	147797	MM	25.65	80139.20	
2/22/2012	32	147798	MM	26.47	80165.67	
2/22/2012	33	147799	MM	27.24	80192.91	
2/22/2012	34	147805	MM	27.12	80220.03	
2/22/2012	35	147814	MM	26.18	80246.21	
2/22/2012	36	147829	MM	23.93	80270.14	
2/22/2012	37	147831	MM	26.60	80296.74	
2/22/2012	38	147833	MM	25.66	80322.40	
2/22/2012	39	147834	MM	25.27	80347.67	
2/22/2012	40	147835	MM	24.33	80372.00	
2/22/2012	41	147844	MM	25.11	80397.11	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/22/2012	42	147862	MM	26.59	80423.70	
2/22/2012	43	147869	MM	26.64	80450.34	
2/22/2012	44	147870	MM	25.99	80476.33	
2/22/2012	45	147871	MM	25.20	80501.53	
2/22/2012	46	147872	MM	24.73	80526.26	
2/22/2012	47	147873	MM	26.93	80553.19	
2/22/2012	48	147876	MM	27.11	80580.30	**1251.05**
2/23/2012	1	147894	MM	26.69	80606.99	
2/23/2012	2	147895	MM	27.55	80634.54	
2/23/2012	3	147896	MM	26.75	80661.29	
2/23/2012	4	147910	MM	26.21	80687.50	
2/23/2012	5	147911	MM	26.72	80714.22	
2/23/2012	6	147924	MM	25.39	80739.61	
2/23/2012	7	147925	MM	26.68	80766.29	
2/23/2012	8	147938	MM	26.50	80792.79	
2/23/2012	9	147939	MM	27.22	80820.01	
2/23/2012	10	147940	MM	26.43	80846.44	
2/23/2012	11	147941	MM	26.72	80873.16	
2/23/2012	12	147942	MM	27.29	80900.45	
2/23/2012	13	147949	MM	26.30	80926.75	
2/23/2012	14	147951	MM	25.40	80952.15	
2/23/2012	15	147968	MM	27.72	80979.87	
2/23/2012	16	147971	MM	27.43	81007.30	
2/23/2012	17	147973	MM	26.85	81034.15	
2/23/2012	18	147974	MM	26.59	81060.74	
2/23/2012	19	147977	MM	26.67	81087.41	
2/23/2012	20	147983	MM	26.58	81113.99	
2/23/2012	21	147985	MM	25.15	81139.14	
2/23/2012	22	147989	MM	26.73	81165.87	
2/23/2012	23	147992	MM	27.22	81193.09	
2/23/2012	24	147995	MM	27.24	81220.33	
2/23/2012	25	148001	MM	26.71	81247.04	
2/23/2012	26	148002	MM	26.93	81273.97	
2/23/2012	27	148010	MM	26.65	81300.62	
2/23/2012	28	148011	MM	23.96	81324.58	
2/23/2012	29	148013	MM	26.83	81351.41	
2/23/2012	30	148015	MM	26.02	81377.43	
2/23/2012	31	148020	MM	26.94	81404.37	
2/23/2012	32	148024	MM	27.03	81431.40	
2/23/2012	33	148026	MM	26.74	81458.14	
2/23/2012	34	148027	MM	27.54	81485.68	
2/23/2012	35	148039	MM	26.79	81512.47	
2/23/2012	36	148042	MM	26.26	81538.73	
2/23/2012	37	148043	MM	25.86	81564.59	
2/23/2012	38	148044	MM	26.33	81590.92	
2/23/2012	39	148047	MM	27.10	81618.02	
2/23/2012	40	148054	MM	27.16	81645.18	
2/23/2012	41	148064	MM	27.40	81672.58	
2/23/2012	42	148070	MM	26.97	81699.55	
2/23/2012	43	148072	MM	25.27	81724.82	
2/23/2012	44	148073	MM	24.95	81749.77	
2/23/2012	45	148074	MM	24.84	81774.61	
2/23/2012	46	148075	MM	25.00	81799.61	
2/23/2012	47	148077	MM	25.48	81825.09	
2/23/2012	48	148078	MM	25.93	81851.02	
2/23/2012	49	148085	MM	26.75	81877.77	
2/23/2012	50	148092	MM	27.31	81905.08	
2/23/2012	51	148098	MM	28.02	81933.10	
2/23/2012	52	148099	MM	26.90	81960.00	
2/23/2012	53	148106	MM	27.22	81987.22	
2/23/2012	54	148108	MM	25.33	82012.55	
2/23/2012	55	148109	MM	26.97	82039.52	
2/23/2012	56	148110	MM	25.58	82065.10	
2/23/2012	57	148111	MM	26.85	82091.95	
2/23/2012	58	148112	MM	26.81	82118.76	
2/23/2012	59	148113	MM	27.63	82146.39	
2/23/2012	60	148117	MM	27.74	82174.13	
2/23/2012	61	148127	MM	27.35	82201.48	
2/23/2012	62	148128	MM	27.08	82228.56	
2/23/2012	63	148131	MM	25.93	82254.49	**1674.19**
2/24/2012	1	148139	MM	27.53	82282.02	
2/24/2012	2	148142	MM	28.00	82310.02	
2/24/2012	3	148143	MM	26.94	82336.96	
2/24/2012	4	148152	MM	27.06	82364.02	
2/24/2012	5	148154	MM	27.56	82391.58	
2/24/2012	6	148156	MM	26.96	82418.54	
2/24/2012	7	148158	MM	27.14	82445.68	
2/24/2012	8	148159	MM	27.68	82473.36	
2/24/2012	9	148160	MM	25.40	82498.76	
2/24/2012	10	148167	MM	25.28	82524.04	
2/24/2012	11	148168	MM	25.87	82549.91	
2/24/2012	12	148169	MM	25.73	82575.64	
2/24/2012	13	148177	MM	25.51	82601.15	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/24/2012	14	148178	MM	24.89	82626.04	
2/24/2012	15	148179	MM	27.00	82653.04	
2/24/2012	16	148186	MM	25.85	82678.89	
2/24/2012	17	148188	MM	26.44	82705.33	
2/24/2012	18	148189	MM	26.39	82731.72	
2/24/2012	19	148191	MM	27.14	82758.86	
2/24/2012	20	148192	MM	27.13	82785.99	
2/24/2012	21	148194	MM	26.61	82812.60	
2/24/2012	22	148195	MM	27.35	82839.95	
2/24/2012	23	148197	MM	25.13	82865.08	
2/24/2012	24	148200	MM	27.14	82892.22	
2/24/2012	25	148201	MM	28.04	82920.26	
2/24/2012	26	148202	MM	26.01	82946.27	
2/24/2012	27	148204	MM	26.09	82972.36	
2/24/2012	28	148213	MM	25.97	82998.33	
2/24/2012	29	148214	MM	26.01	83024.34	
2/24/2012	30	148212	MM	27.21	83051.55	
2/24/2012	31	148222	MM	26.68	83078.23	
2/24/2012	32	148234	MM	25.95	83104.18	
2/24/2012	33	148235	MM	26.67	83130.85	
2/24/2012	34	148236	MM	26.12	83156.97	
2/24/2012	35	148237	MM	26.16	83183.13	
2/24/2012	36	148238	MM	27.27	83210.40	
2/24/2012	37	148240	MM	27.78	83238.18	
2/24/2012	38	148241	MM	27.12	83265.30	
2/24/2012	39	148242	MM	27.41	83292.71	
2/24/2012	40	148243	MM	27.37	83320.08	
2/24/2012	41	148244	MM	26.61	83346.69	
2/24/2012	42	148248	MM	25.96	83372.65	
2/24/2012	43	148250	MM	26.85	83399.50	
2/24/2012	44	148254	MM	26.21	83425.71	
2/24/2012	45	148255	MM	26.74	83452.45	
2/24/2012	46	148257	MM	25.40	83477.85	
2/24/2012	47	148259	MM	27.02	83504.87	
2/24/2012	48	148262	MM	26.46	83531.33	
2/24/2012	49	148264	MM	26.07	83557.40	
2/24/2012	50	148269	MM	26.79	83584.19	
2/24/2012	51	148271	MM	27.12	83611.31	
2/24/2012	52	148273	MM	26.75	83638.06	
2/24/2012	53	148275	MM	27.72	83665.78	
2/24/2012	54	148276	MM	27.33	83693.11	
2/24/2012	55	148277	MM	27.02	83720.13	
2/24/2012	56	148279	MM	25.92	83746.05	
2/24/2012	57	148280	MM	26.83	83772.88	
2/24/2012	58	148281	MM	26.67	83799.55	
2/24/2012	59	148291	MM	26.79	83826.34	
2/24/2012	60	148295	MM	26.24	83852.58	
2/24/2012	61	148296	MM	27.24	83879.82	
2/24/2012	62	148299	MM	26.77	83906.59	
2/24/2012	63	148301	MM	26.66	83933.25	
2/24/2012	64	148302	MM	25.99	83959.24	
2/24/2012	65	148303	MM	26.54	83985.78	
2/24/2012	66	148306	MM	26.99	84012.77	
2/24/2012	67	148307	MM	27.50	84040.27	
2/24/2012	68	148308	MM	25.80	84066.07	
2/24/2012	69	148309	MM	24.83	84090.90	
2/24/2012	70	148311	MM	26.60	84117.50	
2/24/2012	71	148313	MM	25.03	84142.53	
2/24/2012	72	148314	MM	26.09	84168.62	
2/24/2012	73	148315	MM	24.97	84193.59	
2/24/2012	74	148318	MM	27.19	84220.78	
2/24/2012	75	148322	MM	26.67	84247.45	
2/24/2012	76	148325	MM	27.44	84274.89	
2/24/2012	77	148327	MM	27.43	84302.32	
2/24/2012	78	148328	MM	26.68	84329.00	
2/24/2012	79	148329	MM	25.60	84354.60	
2/24/2012	80	148332	MM	27.07	84381.67	
2/24/2012	81	148333	MM	27.38	84409.05	
2/24/2012	82	148334	MM	25.27	84434.32	
2/24/2012	83	148335	MM	26.71	84461.03	
2/24/2012	84	148337	MM	26.94	84487.97	
2/24/2012	85	148338	MM	27.96	84515.93	
2/24/2012	86	148341	MM	27.11	84543.04	
2/24/2012	87	148343	MM	25.23	84568.27	
2/24/2012	88	148346	MM	24.86	84593.13	
2/24/2012	89	148347	MM	25.80	84618.93	
2/24/2012	90	148349	MM	27.47	84646.40	
2/24/2012	91	148355	MM	27.03	84673.43	
2/24/2012	92	148357	MM	27.54	84700.97	
2/24/2012	93	148359	MM	27.94	84728.91	
2/24/2012	94	148361	MM	27.47	84756.38	
2/24/2012	95	148363	MM	26.46	84782.84	
2/24/2012	96	148364	MM	27.24	84810.08	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/24/2012	97	148365	MM	26.93	84837.01	
2/24/2012	98	148369	MM	26.67	84863.68	
2/24/2012	99	148371	MM	27.74	84891.42	
2/24/2012	100	148372	MM	25.06	84916.48	
2/24/2012	101	148373	MM	27.01	84943.49	
2/24/2012	102	148374	MM	26.29	84969.78	
2/24/2012	103	148376	MM	27.29	84997.07	
2/24/2012	104	148378	MM	25.44	85022.51	
2/24/2012	105	148379	MM	27.40	85049.91	
2/24/2012	106	148381	MM	27.61	85077.52	
2/24/2012	107	148386	MM	27.15	85104.67	
2/24/2012	108	148391	MM	27.09	85131.76	
2/24/2012	109	148392	MM	27.57	85159.33	
2/24/2012	110	148393	MM	27.03	85186.36	
2/24/2012	111	148394	MM	26.57	85212.93	
2/24/2012	112	148395	MM	27.28	85240.21	
2/24/2012	113	148399	MM	26.51	85266.72	
2/24/2012	114	148401	MM	28.01	85294.73	
2/24/2012	115	148403	MM	26.08	85320.81	
2/24/2012	116	148405	MM	26.75	85347.56	
2/24/2012	117	148406	MM	25.67	85373.23	
2/24/2012	118	148407	MM	27.07	85400.30	
2/24/2012	119	148408	MM	26.60	85426.90	
2/24/2012	120	148409	MM	25.80	85452.70	
2/24/2012	121	148410	MM	27.41	85480.11	**3225.62**
2/27/2012	1	148419	MM	27.04	85507.15	
2/27/2012	2	148422	MM	24.89	85532.04	
2/27/2012	3	148423	MM	26.93	85558.97	
2/27/2012	4	148424	MM	26.85	85585.82	
2/27/2012	5	148428	MM	25.01	85610.83	
2/27/2012	6	148430	MM	26.45	85637.28	
2/27/2012	7	148432	MM	27.04	85664.32	
2/27/2012	8	148437	MM	27.14	85691.46	
2/27/2012	9	148439	MM	25.24	85716.70	
2/27/2012	10	148441	MM	26.32	85743.02	
2/27/2012	11	148442	MM	23.29	85766.31	
2/27/2012	12	148443	MM	26.79	85793.10	
2/27/2012	13	148444	MM	24.40	85817.50	
2/27/2012	14	148445	MM	26.38	85843.88	
2/27/2012	15	148447	MM	27.07	85870.95	
2/27/2012	16	148448	MM	25.51	85896.46	
2/27/2012	17	148450	MM	26.19	85922.65	
2/27/2012	18	148451	MM	25.90	85948.55	
2/27/2012	19	148453	MM	24.76	85973.31	
2/27/2012	20	148460	MM	26.99	86000.30	
2/27/2012	21	148464	MM	25.61	86025.91	
2/27/2012	22	148466	MM	24.50	86050.41	
2/27/2012	23	148467	MM	25.22	86075.63	
2/27/2012	24	148469	MM	25.36	86100.99	
2/27/2012	25	148470	MM	25.57	86126.56	
2/27/2012	26	148471	MM	25.10	86151.66	
2/27/2012	27	148472	MM	25.31	86176.97	
2/27/2012	28	148473	MM	25.33	86202.30	
2/27/2012	29	148476	MM	25.34	86227.64	
2/27/2012	30	148477	MM	25.10	86252.74	
2/27/2012	31	148480	MM	24.34	86277.08	
2/27/2012	32	148481	MM	27.31	86304.39	
2/27/2012	33	148482	MM	26.65	86331.04	
2/27/2012	34	148483	MM	25.88	86356.92	
2/27/2012	35	148484	MM	25.44	86382.36	
2/27/2012	36	148485	MM	26.72	86409.08	
2/27/2012	37	148486	MM	25.04	86434.12	
2/27/2012	38	148487	MM	26.15	86460.27	
2/27/2012	39	148489	MM	25.82	86486.09	
2/27/2012	40	148500	MM	26.20	86512.29	
2/27/2012	41	148501	MM	24.15	86536.44	
2/27/2012	42	148505	MM	25.43	86561.87	
2/27/2012	43	148507	MM	25.94	86587.81	
2/27/2012	44	148508	MM	26.44	86614.25	
2/27/2012	45	148510	MM	25.56	86639.81	
2/27/2012	46	148511	MM	27.15	86666.96	
2/27/2012	47	148512	MM	25.12	86692.08	
2/27/2012	48	148515	MM	26.38	86718.46	
2/27/2012	49	148516	MM	26.40	86744.86	
2/27/2012	50	148517	MM	24.69	86769.55	
2/27/2012	51	148518	MM	25.65	86795.20	
2/27/2012	52	148519	MM	26.44	86821.64	
2/27/2012	53	148520	MM	27.06	86848.70	
2/27/2012	54	148521	MM	26.42	86875.12	
2/27/2012	55	148523	MM	26.46	86901.58	
2/27/2012	56	148524	MM	26.89	86928.47	
2/27/2012	57	148525	MM	25.84	86954.31	
2/27/2012	58	148526	MM	26.26	86980.57	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/27/2012	59	148527	MM	25.78	87006.35	
2/27/2012	60	148533	MM	26.50	87032.85	
2/27/2012	61	148534	MM	25.85	87058.70	
2/27/2012	62	148535	MM	25.93	87084.63	
2/27/2012	63	148538	MM	26.08	87110.71	
2/27/2012	64	148539	MM	26.87	87137.58	
2/27/2012	65	148540	MM	25.35	87162.93	
2/27/2012	66	148541	MM	26.44	87189.37	
2/27/2012	67	148543	MM	25.77	87215.14	
2/27/2012	68	148544	MM	26.22	87241.36	
2/27/2012	69	148545	MM	25.26	87266.62	
2/27/2012	70	148548	MM	24.75	87291.37	
2/27/2012	71	148549	MM	25.07	87316.44	
2/27/2012	72	148551	MM	26.66	87343.10	
2/27/2012	73	148553	MM	26.75	87369.85	
2/27/2012	74	148554	MM	26.77	87396.62	
2/27/2012	75	148555	MM	26.43	87423.05	
2/27/2012	76	148556	MM	26.08	87449.13	
2/27/2012	77	148557	MM	26.14	87475.27	
2/27/2012	78	148558	MM	26.80	87502.07	
2/27/2012	79	148561	MM	25.37	87527.44	
2/27/2012	80	148562	MM	26.50	87553.94	
2/27/2012	81	148564	MM	26.59	87580.53	
2/27/2012	82	148565	MM	25.51	87606.04	
2/27/2012	83	148576	MM	26.18	87632.22	
2/27/2012	84	148577	MM	26.22	87658.44	
2/27/2012	85	148578	MM	26.32	87684.76	
2/27/2012	86	148579	MM	25.91	87710.67	
2/27/2012	87	148582	MM	26.77	87737.44	
2/27/2012	88	148584	MM	26.16	87763.60	
2/27/2012	89	148586	MM	26.18	87789.78	
2/27/2012	90	148587	MM	27.76	87817.54	
2/27/2012	91	148588	MM	24.16	87841.70	
2/27/2012	92	148589	MM	25.65	87867.35	
2/27/2012	93	148590	MM	25.92	87893.27	
2/27/2012	94	148591	MM	26.55	87919.82	
2/27/2012	95	148593	MM	26.08	87945.90	
2/27/2012	96	148595	MM	25.78	87971.68	
2/27/2012	97	148596	MM	26.20	87997.88	
2/27/2012	98	148597	MM	26.19	88024.07	
2/27/2012	99	148602	MM	25.12	88049.19	
2/27/2012	100	148603	MM	26.22	88075.41	
2/27/2012	101	148605	MM	24.36	88099.77	
2/27/2012	102	148607	MM	26.45	88126.22	
2/27/2012	103	148610	MM	26.06	88152.28	
2/27/2012	104	148612	MM	27.10	88179.38	
2/27/2012	105	148615	MM	26.44	88205.82	
2/27/2012	106	148616	MM	25.44	88231.26	
2/27/2012	107	148617	MM	26.23	88257.49	
2/27/2012	108	148618	MM	26.97	88284.46	
2/27/2012	109	148619	MM	26.46	88310.92	
2/27/2012	110	148620	MM	26.49	88337.41	
2/27/2012	111	148623	MM	26.47	88363.88	
2/27/2012	112	148625	MM	26.27	88390.15	
2/27/2012	113	148626	MM	26.07	88416.22	
2/27/2012	114	148628	MM	25.42	88441.64	
2/27/2012	115	148629	MM	24.35	88465.99	
2/27/2012	116	148633	MM	26.47	88492.46	
2/27/2012	117	148634	MM	26.22	88518.68	
2/27/2012	118	148635	MM	27.10	88545.78	
2/27/2012	119	148636	MM	26.50	88572.28	
2/27/2012	120	148640	MM	26.73	88599.01	
2/27/2012	121	148644	MM	25.36	88624.37	
2/27/2012	122	148646	MM	25.65	88650.02	
2/27/2012	123	148651	MM	26.78	88676.80	
2/27/2012	124	148654	MM	26.42	88703.22	
2/27/2012	125	148655	MM	25.70	88728.92	
2/27/2012	126	148656	MM	26.44	88755.36	
2/27/2012	127	148657	MM	25.63	88780.99	
2/27/2012	128	148659	MM	25.39	88806.38	
2/27/2012	129	148660	MM	26.44	88832.82	
2/27/2012	130	148662	MM	26.35	88859.17	
2/27/2012	131	148664	MM	25.82	88884.99	
2/27/2012	132	148666	MM	24.95	88909.94	
2/27/2012	133	148668	MM	25.72	88935.66	
2/27/2012	134	148669	MM	25.12	88960.78	
2/27/2012	135	148670	MM	26.05	88986.83	
2/27/2012	136	148671	MM	25.48	89012.31	
2/27/2012	137	148672	MM	26.50	89038.81	
2/27/2012	138	148674	MM	25.96	89064.77	
2/27/2012	139	148676	MM	25.55	89090.32	
2/27/2012	140	148678	MM	26.10	89116.42	
2/27/2012	141	148679	MM	25.27	89141.69	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
2/27/2012	142	148680	MM	25.87	89167.56	
2/27/2012	143	148682	MM	25.83	89193.39	
2/27/2012	144	148683	MM	25.03	89218.42	
2/27/2012	145	148684	MM	25.79	89244.21	
2/27/2012	146	148685	MM	26.20	89270.41	
2/27/2012	147	148690	MM	26.21	89296.62	
2/27/2012	148	148692	MM	25.41	89322.03	
2/27/2012	149	148693	MM	25.04	89347.07	
2/27/2012	150	148694	MM	24.88	89371.95	
2/27/2012	151	148697	MM	25.43	89397.38	
2/27/2012	152	148698	MM	25.34	89422.72	
2/27/2012	153	148699	MM	25.63	89448.35	
2/27/2012	154	148701	MM	25.87	89474.22	
2/27/2012	155	148702	MM	25.60	89499.82	
2/27/2012	156	148703	MM	25.52	89525.34	
2/27/2012	157	148707	MM	26.14	89551.48	
2/27/2012	158	148708	MM	26.16	89577.64	
2/27/2012	159	148711	MM	26.03	89603.67	
2/27/2012	161	148713	MM	25.99	89629.66	**4149.55**
3/7/2012	1	149560	MM	26.66	89656.32	
3/7/2012	2	149562	MM	27.09	89683.41	
3/7/2012	3	149569	MM	25.56	89708.97	
3/7/2012	4	149570	MM	26.10	89735.07	
3/7/2012	5	149571	MM	25.34	89760.41	
3/7/2012	6	149573	MM	24.71	89785.12	
3/7/2012	7	149574	MM	26.27	89811.39	
3/7/2012	8	149575	MM	26.59	89837.98	
3/7/2012	9	149576	MM	26.42	89864.40	
3/7/2012	10	149583	MM	25.62	89890.02	
3/7/2012	11	149589	MM	25.14	89915.16	
3/7/2012	12	149592	MM	25.83	89940.99	
3/7/2012	13	149593	MM	26.80	89967.79	
3/7/2012	14	149597	MM	26.45	89994.24	
3/7/2012	15	149599	MM	25.87	90020.11	
3/7/2012	16	149600	MM	25.87	90045.98	
3/7/2012	17	149601	MM	25.70	90071.68	
3/7/2012	18	149602	MM	26.52	90098.20	
3/7/2012	19	149604	MM	26.57	90124.77	
3/7/2012	20	149630	MM	26.22	90150.99	
3/7/2012	21	149631	MM	25.72	90176.71	
3/7/2012	22	149632	MM	27.04	90203.75	
3/7/2012	23	149633	MM	25.30	90229.05	
3/7/2012	24	149634	MM	25.04	90254.09	
3/7/2012	25	149635	MM	26.75	90280.84	
3/7/2012	26	149636	MM	25.09	90305.93	
3/7/2012	27	149638	MM	25.52	90331.45	
3/7/2012	28	149639	MM	24.66	90356.11	
3/7/2012	29	149650	MM	26.66	90382.77	
3/7/2012	30	149651	MM	25.88	90408.65	
3/7/2012	31	149652	MM	26.63	90435.28	
3/7/2012	32	149653	MM	26.52	90461.80	
3/7/2012	33	149655	MM	26.74	90488.54	
3/7/2012	34	149658	MM	26.83	90515.37	
3/7/2012	35	149659	MM	26.95	90542.32	
3/7/2012	36	149660	MM	25.63	90567.95	
3/7/2012	37	149665	MM	25.34	90593.29	
3/7/2012	38	149666	MM	26.28	90619.57	
3/7/2012	39	149668	MM	26.36	90645.93	
3/7/2012	40	149684	MM	26.69	90672.62	
3/7/2012	41	149687	MM	25.90	90698.52	
3/7/2012	42	149688	MM	25.85	90724.37	
3/7/2012	43	149689	MM	26.34	90750.71	
3/7/2012	44	149693	MM	25.60	90776.31	
3/7/2012	45	149694	MM	26.46	90802.77	
3/7/2012	46	149695	MM	26.48	90829.25	
3/7/2012	47	149696	MM	26.95	90856.20	
3/7/2012	48	149699	MM	25.69	90881.89	
3/7/2012	49	149701	MM	25.56	90907.45	
3/7/2012	50	149703	MM	25.15	90932.60	
3/7/2012	51	149718	MM	26.30	90958.90	
3/7/2012	52	149720	MM	24.01	90982.91	
3/7/2012	53	149722	MM	25.36	91008.27	
3/7/2012	54	149723	MM	25.78	91034.05	
3/7/2012	55	149725	MM	25.58	91059.63	
3/7/2012	56	149727	MM	27.19	91086.82	
3/7/2012	57	149731	MM	25.15	91111.97	
3/7/2012	58	149732	MM	25.44	91137.41	
3/7/2012	59	149737	MM	25.28	91162.69	
3/7/2012	60	149738	MM	26.66	91189.35	
3/7/2012	61	149742	MM	25.77	91215.12	
3/7/2012	62	149745	MM	25.42	91240.54	
3/7/2012	63	149746	MM	25.55	91266.09	
3/7/2012	64	149750	MM	24.56	91290.65	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/7/2012	65	149751	MM	27.34	91317.99	
3/7/2012	66	149752	MM	26.07	91344.06	
3/7/2012	67	149753	MM	26.55	91370.61	
3/7/2012	68	149755	MM	25.13	91395.74	
3/7/2012	69	149756	MM	26.42	91422.16	
3/7/2012	70	149762	MM	25.26	91447.42	
3/7/2012	71	149763	MM	25.41	91472.83	
3/7/2012	72	149765	MM	25.10	91497.93	
3/7/2012	73	149773	MM	24.49	91522.42	
3/7/2012	74	149779	MM	25.43	91547.85	
3/7/2012	75	149782	MM	25.04	91572.89	
3/7/2012	76	149783	MM	27.10	91599.99	
3/7/2012	77	149784	MM	24.65	91624.64	
3/7/2012	78	149785	MM	26.96	91651.60	
3/7/2012	79	149786	MM	25.07	91676.67	
3/7/2012	80	149788	MM	25.63	91702.30	
3/7/2012	81	149793	MM	24.56	91726.86	
3/7/2012	82	149794	MM	25.40	91752.26	
3/7/2012	83	149797	MM	24.49	91776.75	
3/7/2012	84	149802	MM	24.79	91801.54	
3/7/2012	85	149803	MM	25.62	91827.16	
3/7/2012	86	149804	MM	25.20	91852.36	
3/7/2012	87	149806	MM	26.06	91878.42	
3/7/2012	88	149810	MM	24.72	91903.14	**2273.48**
3/8/2012	1	149818	MM	23.95	91927.09	
3/8/2012	2	149819	MM	24.67	91951.76	
3/8/2012	3	149821	MM	26.84	91978.60	
3/8/2012	4	149823	MM	25.80	92004.40	
3/8/2012	5	149824	MM	26.01	92030.41	
3/8/2012	6	149867	MM	26.76	92057.17	
3/8/2012	7	149872	MM	26.17	92083.34	
3/8/2012	8	149874	MM	26.81	92110.15	
3/8/2012	9	149876	MM	27.35	92137.50	
3/8/2012	10	149878	MM	26.87	92164.37	
3/8/2012	11	149903	MM	25.46	92189.83	
3/8/2012	12	149905	MM	27.53	92217.36	
3/8/2012	13	149908	MM	26.18	92243.54	
3/8/2012	14	149910	MM	26.85	92270.39	
3/8/2012	15	149920	MM	25.01	92295.40	
3/8/2012	16	149938	MM	25.81	92321.21	
3/8/2012	17	149943	MM	26.52	92347.73	
3/8/2012	18	149944	MM	25.91	92373.64	
3/8/2012	19	149945	MM	26.28	92399.92	
3/8/2012	20	149954	MM	25.45	92425.37	
3/8/2012	21	149985	MM	27.12	92452.49	
3/8/2012	22	149982	MM	25.51	92478.00	
3/8/2012	23	149986	MM	26.53	92504.53	
3/8/2012	24	149987	MM	26.77	92531.30	
3/8/2012	25	149992	MM	26.07	92557.37	
3/8/2012	26	149993	MM	25.05	92582.42	
3/8/2012	27	150000	MM	26.65	92609.07	
3/8/2012	28	150010	MM	26.53	92635.60	
3/8/2012	29	150011	MM	24.94	92660.54	
3/8/2012	30	150013	MM	25.48	92686.02	
3/8/2012	31	150015	MM	26.31	92712.33	
3/8/2012	32	150018	MM	25.20	92737.53	
3/8/2012	33	150019	MM	25.25	92762.78	
3/8/2012	34	150021	MM	26.23	92789.01	
3/8/2012	35	150025	MM	25.96	92814.97	
3/8/2012	36	150028	MM	27.07	92842.04	
3/8/2012	37	150033	MM	26.89	92868.93	
3/8/2012	38	150052	MM	26.34	92895.27	
3/8/2012	39	150053	MM	25.70	92920.97	
3/8/2012	40	150054	MM	26.00	92946.97	
3/8/2012	41	150055	MM	25.71	92972.68	
3/8/2012	42	150060	MM	26.67	92999.35	
3/8/2012	43	150067	MM	26.85	93026.20	
3/8/2012	44	150068	MM	27.25	93053.45	
3/8/2012	45	150071	MM	27.10	93080.55	
3/8/2012	46	150082	MM	25.97	93106.52	
3/8/2012	47	150083	MM	27.25	93133.77	
3/8/2012	48	150084	MM	26.11	93159.88	
3/8/2012	49	150086	MM	25.66	93185.54	
3/8/2012	50	150090	MM	27.03	93212.57	
3/8/2012	51	150091	MM	27.19	93239.76	**1336.62**
3/19/2012	1	151352	MM	26.79	93266.55	
3/19/2012	2	151353	MM	26.52	93293.07	
3/19/2012	3	151357	MM	26.84	93319.91	
3/19/2012	4	151360	MM	25.51	93345.42	
3/19/2012	5	151393	MM	26.24	93371.66	
3/19/2012	6	151397	MM	26.09	93397.75	
3/19/2012	7	151399	MM	24.23	93421.98	
3/19/2012	8	151404	MM	25.80	93447.78	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/19/2012	9	151422	MM	27.64	93475.42	
3/19/2012	10	151423	MM	26.48	93501.90	
3/19/2012	11	151431	MM	24.23	93526.13	
3/19/2012	12	151434	MM	25.84	93551.97	
3/19/2012	13	151448	MM	27.45	93579.42	
3/19/2012	14	151450	MM	25.59	93605.01	
3/19/2012	15	151457	MM	23.90	93628.91	
3/19/2012	16	151460	MM	27.25	93656.16	
3/19/2012	17	151478	MM	27.40	93683.56	
3/19/2012	18	151480	MM	26.16	93709.72	
3/19/2012	19	151485	MM	26.11	93735.83	
3/19/2012	20	151487	MM	25.38	93761.21	
3/19/2012	21	151507	MM	27.57	93788.78	
3/19/2012	22	151511	MM	26.67	93815.45	
3/19/2012	23	151514	MM	25.60	93841.05	
3/19/2012	24	151515	MM	25.84	93866.89	
3/19/2012	25	151532	MM	26.23	93893.12	
3/19/2012	26	151538	MM	25.10	93918.22	
3/19/2012	27	151540	MM	23.54	93941.76	
3/19/2012	28	151543	MM	25.90	93967.66	
3/19/2012	29	151560	MM	27.29	93994.95	
3/19/2012	30	151570	MM	25.78	94020.73	
3/19/2012	31	151571	MM	25.21	94045.94	
3/19/2012	32	151572	MM	27.28	94073.22	
3/19/2012	33	151585	MM	27.75	94100.97	**861.21**
3/20/2012	1	151602	MM	25.79	94126.76	
3/20/2012	2	151603	MM	26.53	94153.29	
3/20/2012	3	151604	MM	27.56	94180.85	
3/20/2012	4	151607	MM	25.85	94206.70	
3/20/2012	5	151645	MM	25.92	94232.62	
3/20/2012	6	151646	MM	26.72	94259.34	
3/20/2012	7	151648	MM	27.78	94287.12	
3/20/2012	8	151650	MM	26.36	94313.48	
3/20/2012	9	151667	MM	26.89	94340.37	
3/20/2012	10	151671	MM	25.62	94365.99	
3/20/2012	11	151672	MM	27.39	94393.38	
3/20/2012	12	151674	MM	26.28	94419.66	
3/20/2012	13	151695	MM	27.19	94446.85	
3/20/2012	14	151696	MM	26.25	94473.10	
3/20/2012	15	151698	MM	25.99	94499.09	
3/20/2012	16	151699	MM	26.62	94525.71	
3/20/2012	17	151725	MM	26.97	94552.68	
3/20/2012	18	151726	MM	26.93	94579.61	
3/20/2012	19	151734	MM	26.24	94605.85	
3/20/2012	20	151736	MM	26.68	94632.53	
3/20/2012	21	151749	MM	26.44	94658.97	
3/20/2012	22	151753	MM	26.76	94685.73	
3/20/2012	23	151758	MM	26.56	94712.29	
3/20/2012	24	151759	MM	27.24	94739.53	
3/20/2012	25	151773	MM	26.37	94765.90	
3/20/2012	26	151776	MM	25.31	94791.21	
3/20/2012	27	151778	MM	27.65	94818.86	
3/20/2012	28	151779	MM	26.27	94845.13	
3/20/2012	29	151791	MM	27.11	94872.24	
3/20/2012	30	151792	MM	27.80	94900.04	
3/20/2012	31	151795	MM	25.64	94925.68	
3/20/2012	32	151798	MM	27.22	94952.90	
3/20/2012	33	151802	MM	26.68	94979.58	
3/20/2012	34	151814	MM	26.00	95005.58	**904.61**
3/21/2012	1	151827	MM	25.43	95031.01	
3/21/2012	2	151828	MM	27.30	95058.31	
3/21/2012	3	151864	MM	27.16	95085.47	
3/21/2012	4	151867	MM	26.95	95112.42	
3/21/2012	5	151870	MM	26.18	95138.60	
3/21/2012	6	151882	MM	26.90	95165.50	
3/21/2012	7	151895	MM	25.55	95191.05	
3/21/2012	8	151896	MM	26.41	95217.46	
3/21/2012	9	151898	MM	24.91	95242.37	
3/21/2012	10	151909	MM	26.31	95268.68	
3/21/2012	11	151924	MM	25.55	95294.23	
3/21/2012	12	151925	MM	26.05	95320.28	
3/21/2012	13	151927	MM	25.60	95345.88	
3/21/2012	14	151931	MM	26.25	95372.13	
3/21/2012	15	151958	MM	26.75	95398.88	
3/21/2012	16	151975	MM	26.24	95425.12	
3/21/2012	17	151976	MM	27.48	95452.60	
3/21/2012	18	151993	MM	26.68	95479.28	
3/21/2012	19	152008	MM	26.28	95505.56	
3/21/2012	20	152028	MM	27.50	95533.06	
3/21/2012	21	152031	MM	25.55	95558.61	
3/21/2012	22	152040	MM	25.98	95584.59	
3/21/2012	23	152049	MM	26.75	95611.34	
3/21/2012	24	152050	MM	26.24	95637.58	**632.00**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/28/2012	1	152990	MM	27.08	95664.66	
3/28/2012	2	152991	MM	27.36	95692.02	
3/28/2012	3	152992	MM	27.59	95719.61	
3/28/2012	4	152994	MM	27.14	95746.75	
3/28/2012	5	152998	MM	26.11	95772.86	
3/28/2012	6	153023	MM	26.65	95799.51	
3/28/2012	7	153025	MM	27.43	95826.94	
3/28/2012	8	153026	MM	27.13	95854.07	
3/28/2012	9	153028	MM	27.49	95881.56	
3/28/2012	10	153033	MM	24.86	95906.42	
3/28/2012	11	153049	MM	25.48	95931.90	
3/28/2012	12	153059	MM	25.11	95957.01	
3/28/2012	13	153061	MM	24.72	95981.73	
3/28/2012	14	153062	MM	25.77	96007.50	
3/28/2012	15	153065	MM	26.95	96034.45	
3/28/2012	16	153086	MM	25.74	96060.19	
3/28/2012	17	153111	MM	25.74	96085.93	
3/28/2012	18	153112	MM	26.99	96112.92	
3/28/2012	19	153113	MM	26.77	96139.69	
3/28/2012	20	153115	MM	26.23	96165.92	
3/28/2012	21	153118	MM	25.74	96191.66	
3/28/2012	22	153129	MM	25.98	96217.64	
3/28/2012	23	153151	MM	26.50	96244.14	
3/28/2012	24	153153	MM	26.46	96270.60	
3/28/2012	25	153154	MM	25.94	96296.54	
3/28/2012	26	153156	MM	26.94	96323.48	
3/28/2012	27	153158	MM	26.49	96349.97	
3/28/2012	28	153161	MM	26.96	96376.93	
3/28/2012	29	153165	MM	26.54	96403.47	
3/28/2012	30	153181	MM	25.97	96429.44	
3/28/2012	31	153183	MM	26.47	96455.91	
3/28/2012	32	153184	MM	26.36	96482.27	
3/28/2012	33	153185	MM	25.26	96507.53	
3/28/2012	34	153188	MM	25.34	96532.87	
3/28/2012	35	153191	MM	27.12	96559.99	
3/28/2012	36	153199	MM	26.38	96586.37	
3/28/2012	37	153212	MM	27.12	96613.49	**975.91**
3/29/2012	1	153236	MM	26.60	96640.09	
3/29/2012	2	153245	MM	27.16	96667.25	
3/29/2012	3	153275	MM	25.74	96692.99	
3/29/2012	4	153276	MM	27.48	96720.47	
3/29/2012	5	153294	MM	23.01	96743.48	
3/29/2012	6	153296	MM	23.88	96767.36	
3/29/2012	7	153320	MM	26.18	96793.54	
3/29/2012	8	153329	MM	27.92	96821.46	
3/29/2012	9	153341	MM	26.36	96847.82	
3/29/2012	10	153355	MM	27.59	96875.41	
3/29/2012	11	153359	MM	26.98	96902.39	
3/29/2012	12	153369	MM	23.60	96925.99	
3/29/2012	13	153375	MM	25.53	96951.52	
3/29/2012	14	153391	MM	27.72	96979.24	
3/29/2012	15	153399	MM	27.00	97006.24	**392.75**
4/19/2012	1	04566	MM	25.53	97031.77	
4/19/2012	2	04567	MM	26.58	97058.35	
4/19/2012	3	04568	MM	25.45	97083.80	
4/19/2012	4	156978	MM	22.30	97106.10	
4/19/2012	5	156980	MM	24.99	97131.09	
4/19/2012	6	156983	MM	26.41	97157.50	
4/19/2012	7	156987	MM	24.39	97181.89	
4/19/2012	8	156988	MM	25.64	97207.53	
4/19/2012	9	156994	MM	24.47	97232.00	
4/19/2012	10	157023	MM	26.57	97258.57	
4/19/2012	11	157024	MM	26.81	97285.38	
4/19/2012	12	157030	MM	24.74	97310.12	
4/19/2012	13	157033	MM	23.52	97333.64	
4/19/2012	14	157035	MM	23.79	97357.43	
4/19/2012	15	157038	MM	26.17	97383.60	
4/19/2012	16	157042	MM	26.20	97409.80	
4/19/2012	17	157045	MM	26.45	97436.25	
4/19/2012	18	157048	MM	26.71	97462.96	
4/19/2012	19	157049	MM	25.91	97488.87	
4/19/2012	20	157053	MM	26.03	97514.90	**508.66**
4/20/2012	1	157282	MM	26.38	97541.28	
4/20/2012	2	157293	MM	25.25	97566.53	**51.63**
4/23/2012	1	157331	MM	26.96	97593.49	
4/23/2012	2	157360	MM	27.66	97621.15	
4/23/2012	3	157369	MM	26.60	97647.75	
4/23/2012	4	157383	MM	25.41	97673.16	
4/23/2012	5	157397	MM	26.20	97699.36	
4/23/2012	6	157421	MM	26.35	97725.71	
4/23/2012	7	157442	MM	25.25	97750.96	
4/23/2012	8	157461	MM	25.22	97776.18	
4/23/2012	9	157488	MM	27.70	97803.88	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Dense Graded Aggregate (DGA)
MATERIAL SOURCE - Stavola Materials - Bound Brook Quarry (BB); Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
4/23/2012	10	157489	MM	27.24	97831.12	
4/23/2012	11	157493	MM	26.05	97857.17	
4/23/2012	12	157494	MM	27.85	97885.02	**318.49**
4/24/2012	1	157598	MM	26.27	97911.29	
4/24/2012	2	157629	MM	26.99	97938.28	
4/24/2012	3	157661	MM	27.16	97965.44	
4/24/2012	4	157672	MM	25.46	97990.90	
4/24/2012	5	157691	MM	25.36	98016.26	
4/24/2012	6	157706	MM	26.94	98043.20	
4/24/2012	7	157718	MM	**Load was rejected due to presence of topsoi		
4/24/2012	8	157723	MM	25.63	98068.83	
4/24/2012	9	157738	MM	27.05	98095.88	**210.86**
4/25/2012	1	157791	MM	26.75	98122.63	
4/25/2012	2	157815	MM	27.70	98150.33	
4/25/2012	3	157834	MM	25.54	98175.87	
4/25/2012	4	157856	MM	27.12	98202.99	
4/25/2012	5	157894	MM	26.75	98229.74	
4/25/2012	6	157922	MM	26.39	98256.13	
4/25/2012	7	157952	MM	24.77	98280.90	
4/25/2012	8	157976	MM	26.44	98307.34	**211.46**
4/26/2012	1	158030	MM	25.16	98332.50	
4/26/2012	2	158063	MM	25.42	98357.92	
4/26/2012	3	158095	MM	27.03	98384.95	
4/26/2012	4	158126	MM	25.74	98410.69	**103.35**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Sand for Stormwater Basin
MATERIAL SOURCE - Maddox Material LLC - Clayton Sand Co (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/8/2012	1	11321368	MM	26.15	26.15	
3/8/2012	2	11321371	MM	26.93	53.08	
3/8/2012	3	11321372	MM	25.75	78.83	
3/8/2012	4	11321376	MM	25.05	103.88	
3/8/2012	5	11321377	MM	24.78	128.66	
3/8/2012	6	11321401	MM	26.58	155.24	
3/8/2012	7	11321413	MM	24.80	180.04	
3/8/2012	8	11321416	MM	24.93	204.97	
3/8/2012	9	11321420	MM	26.22	231.19	
3/8/2012	10	11321421	MM	25.80	256.99	**256.99**
3/14/2012	1	11321941	MM	24.84	281.83	
3/14/2012	2	11321943	MM	25.92	307.75	
3/14/2012	3	11321952	MM	26.12	333.87	**76.88**
3/15/2012	1	11321967	MM	26.81	360.68	
3/15/2012	2	11322000	MM	24.78	385.46	
3/15/2012	3	11322001	MM	26.56	412.02	
3/15/2012	4	11322033	MM	26.58	438.60	
3/15/2012	5	11322042	MM	25.98	464.58	
3/15/2012	6	11322043	MM	25.65	490.23	
3/15/2012	7	11322065	MM	25.13	515.36	
3/15/2012	8	11322098	MM	25.93	541.29	
3/15/2012	9	11322101	MM	25.12	566.41	
3/15/2012	10	11322116	MM	26.50	592.91	
3/15/2012	11	11322127	MM	25.83	618.74	
3/15/2012	12	11322150	MM	25.68	644.42	
3/15/2012	13	11322173	MM	25.77	670.19	
3/15/2012	14	11322176	MM	25.03	695.22	
3/15/2012	15	11322193	MM	25.97	721.19	
3/15/2012	16	11322198	MM	24.54	745.73	**411.86**
3/16/2012	1	11322209	MM	25.48	771.21	
3/16/2012	2	11322210	MM	27.01	798.22	
3/16/2012	3	11322213	MM	26.13	824.35	
3/16/2012	4	11322215	MM	25.47	849.82	
3/16/2012	5	11322231	MM	25.25	875.07	
3/16/2012	6	11322234	MM	23.59	898.66	
3/16/2012	7	11322255	MM	26.04	924.70	
3/16/2012	8	11322260	MM	25.38	950.08	
3/16/2012	9	11322261	MM	25.14	975.22	
3/16/2012	10	11322268	MM	24.18	999.40	
3/16/2012	11	11322271	MM	26.48	1025.88	
3/16/2012	12	11322280	MM	26.03	1051.91	
3/16/2012	13	11322290	MM	25.79	1077.70	
3/16/2012	14	11322300	MM	26.23	1103.93	
3/16/2012	15	11322305	MM	26.30	1130.23	
3/16/2012	16	11322307	MM	24.64	1154.87	
3/16/2012	17	11322317	MM	26.28	1181.15	
3/16/2012	18	11322319	MM	24.11	1205.26	
3/16/2012	19	11322321	MM	25.44	1230.70	
3/16/2012	20	11322325	MM	24.90	1255.60	
3/16/2012	21	11322328	MM	24.34	1279.94	
3/16/2012	22	11322329	MM	25.29	1305.23	
3/16/2012	23	11322333	MM	26.17	1331.40	
3/16/2012	24	11322344	MM	25.48	1356.88	
3/16/2012	25	11322354	MM	26.16	1383.04	**637.31**
3/19/2012	1	11322390	MM	26.06	1409.10	
3/19/2012	2	11322391	MM	25.79	1434.89	
3/19/2012	3	11322393	MM	26.01	1460.90	
3/19/2012	4	11322394	MM	25.57	1486.47	
3/19/2012	5	11322401	MM	25.47	1511.94	
3/19/2012	6	11322403	MM	26.07	1538.01	
3/19/2012	7	11322405	MM	25.80	1563.81	
3/19/2012	8	11322443	MM	25.87	1589.68	
3/19/2012	9	11322447	MM	25.28	1614.96	
3/19/2012	10	11322456	MM	26.40	1641.36	
3/19/2012	11	11322458	MM	25.95	1667.31	
3/19/2012	12	11322460	MM	25.66	1692.97	
3/19/2012	13	11322481	MM	24.68	1717.65	
3/19/2012	14	11322484	MM	25.76	1743.41	
3/19/2012	15	11322487	MM	26.74	1770.15	
3/19/2012	16	11322493	MM	25.37	1795.52	
3/19/2012	17	11322501	MM	25.04	1820.56	
3/19/2012	18	11322507	MM	25.49	1846.05	
3/19/2012	19	11322508	MM	25.13	1871.18	
3/19/2012	20	11322509	MM	23.73	1894.91	
3/19/2012	21	11322512	MM	26.21	1921.12	
3/19/2012	22	11322534	MM	26.66	1947.78	**564.74**
3/20/2012	1	11322537	MM	25.46	1973.24	
3/20/2012	2	11322539	MM	24.52	1997.76	
3/20/2012	3	11322545	MM	25.47	2023.23	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Sand for Stormwater Basin
MATERIAL SOURCE - Maddox Material LLC - Clayton Sand Co (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/20/2012	4	11322547	MM	26.07	2049.30	
3/20/2012	5	11322556	MM	26.15	2075.45	
3/20/2012	6	11322558	MM	24.51	2099.96	
3/20/2012	7	11322583	MM	26.46	2126.42	
3/20/2012	8	11322600	MM	26.30	2152.72	
3/20/2012	9	11322601	MM	25.23	2177.95	
3/20/2012	10	11322604	MM	24.49	2202.44	
3/20/2012	11	11322608	MM	26.04	2228.48	
3/20/2012	12	11322612	MM	26.10	2254.58	
3/20/2012	13	11322615	MM	26.90	2281.48	
3/20/2012	14	11322645	MM	25.89	2307.37	
3/20/2012	15	11322667	MM	25.72	2333.09	
3/20/2012	16	11322682	MM	25.45	2358.54	
3/20/2012	17	11322687	MM	24.63	2383.17	
3/20/2012	18	11322715	MM	26.53	2409.70	
3/20/2012	19	11322719	MM	26.56	2436.26	**488.48**
3/21/2012	1	11322728	MM	25.37	2461.63	
3/21/2012	2	11322738	MM	25.77	2487.40	
3/21/2012	3	11322780	MM	24.35	2511.75	
3/21/2012	4	11322781	MM	25.67	2537.42	
3/21/2012	5	11322844	MM	24.21	2561.63	
3/21/2012	6	11322847	MM	25.48	2587.11	
3/21/2012	7	11322852	MM	25.30	2612.41	
3/21/2012	8	11322881	MM	25.55	2637.96	
3/21/2012	9	11322884	MM	24.70	2662.66	**226.40**
3/22/2012	1	11322889	MM	26.08	2688.74	
3/22/2012	2	11322894	MM	24.56	2713.30	
3/22/2012	3	11322907	MM	25.60	2738.90	
3/22/2012	4	11322933	MM	26.44	2765.34	
3/22/2012	5	11322944	MM	26.42	2791.76	
3/22/2012	6	11322945	MM	26.31	2818.07	
3/22/2012	7	11322947	MM	25.51	2843.58	
3/22/2012	8	11322961	MM	25.84	2869.42	
3/22/2012	9	11323000	MM	26.08	2895.50	
3/22/2012	10	11323003	MM	25.81	2921.31	
3/22/2012	11	11323051	MM	25.04	2946.35	**283.69**
3/23/2012	1	11323057	MM	26.22	2972.57	
3/23/2012	2	11323061	MM	24.89	2997.46	
3/23/2012	3	11323063	MM	24.46	3021.92	
3/23/2012	4	11323068	MM	24.23	3046.15	
3/23/2012	5	11323099	MM	23.67	3069.82	
3/23/2012	6	11323100	MM	24.01	3093.83	
3/23/2012	7	11323101	MM	25.05	3118.88	
3/23/2012	8	11323110	MM	25.19	3144.07	
3/23/2012	9	11323113	MM	24.82	3168.89	
3/23/2012	10	11323115	MM	24.99	3193.88	
3/23/2012	11	11323116	MM	24.36	3218.24	
3/23/2012	12	11323151	MM	25.63	3243.87	**297.52**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - D_{50} 6" Rip Rap (Gabion Stone) for Stormwater Basin Walls
MATERIAL SOURCE - Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/22/2012	1	152077	MM	25.62	25.62	
3/22/2012	2	152092	MM	25.78	51.40	
3/22/2012	3	152093	MM	26.61	78.01	
3/22/2012	4	152094	MM	26.16	104.17	
3/22/2012	5	152119	MM	24.39	128.56	
3/22/2012	6	152154	MM	24.46	153.02	
3/22/2012	7	152155	MM	26.15	179.17	
3/22/2012	8	152156	MM	27.47	206.64	
3/22/2012	9	152162	MM	25.81	232.45	
3/22/2012	10	152190	MM	25.24	257.69	
3/22/2012	11	152191	MM	26.26	283.95	
3/22/2012	12	152192	MM	26.54	310.49	
3/22/2012	13	152195	MM	26.71	337.20	
3/22/2012	14	152199	MM	26.46	363.66	
3/22/2012	15	152213	MM	24.94	388.60	
3/22/2012	16	152214	MM	25.49	414.09	
3/22/2012	17	152215	MM	25.18	439.27	
3/22/2012	18	152217	MM	26.47	465.74	
3/22/2012	19	152218	MM	24.99	490.73	
3/22/2012	20	152240	MM	24.65	515.38	
3/22/2012	21	152241	MM	25.36	540.74	
3/22/2012	22	152243	MM	25.67	566.41	
3/22/2012	23	152249	MM	26.08	592.49	
3/22/2012	24	152250	MM	26.32	618.81	
3/22/2012	25	152273	MM	25.16	643.97	
3/22/2012	26	152275	MM	25.49	669.46	
3/22/2012	27	152277	MM	26.14	695.60	
3/22/2012	28	152279	MM	27.64	723.24	
3/22/2012	29	152280	MM	25.86	749.10	
3/22/2012	30	152297	MM	25.24	774.34	
3/22/2012	31	152299	MM	26.15	800.49	
3/22/2012	32	152301	MM	25.33	825.82	
3/22/2012	33	152304	MM	27.60	853.42	**853.42**
3/23/2012	1	152320	MM	26.26	879.68	
3/23/2012	2	152321	MM	26.20	905.88	
3/23/2012	3	152322	MM	25.77	931.65	
3/23/2012	4	152323	MM	27.45	959.10	
3/23/2012	5	152361	MM	26.54	985.64	
3/23/2012	6	152387	MM	26.59	1012.23	
3/23/2012	7	152407	MM	26.97	1039.20	
3/23/2012	8	152449	MM	26.86	1066.06	
3/23/2012	9	152475	MM	26.48	1092.54	
3/23/2012	10	152502	MM	27.41	1119.95	**266.53**
3/26/2012	1	152526	MM	26.43	1146.38	
3/26/2012	2	152535	MM	26.54	1172.92	
3/26/2012	3	152545	MM	25.13	1198.05	
3/26/2012	4	152556	MM	26.73	1224.78	
3/26/2012	5	152557	MM	25.88	1250.66	
3/26/2012	6	152562	MM	25.87	1276.53	
3/26/2012	7	152580	MM	25.78	1302.31	
3/26/2012	8	152583	MM	25.78	1328.09	
3/26/2012	9	152584	MM	24.96	1353.05	
3/26/2012	10	152585	MM	24.40	1377.45	
3/26/2012	11	152614	MM	26.69	1404.14	
3/26/2012	12	152616	MM	27.14	1431.28	
3/26/2012	13	152618	MM	26.15	1457.43	
3/26/2012	14	152648	MM	24.88	1482.31	
3/26/2012	15	152650	MM	26.89	1509.20	
3/26/2012	16	152653	MM	26.79	1535.99	
3/26/2012	17	152655	MM	26.38	1562.37	
3/26/2012	18	152671	MM	25.69	1588.06	
3/26/2012	19	152678	MM	26.25	1614.31	
3/26/2012	20	152691	MM	25.65	1639.96	
3/26/2012	21	152697	MM	26.33	1666.29	
3/26/2012	22	152713	MM	24.20	1690.49	
3/26/2012	23	152720	MM	12.43	1702.92	
3/26/2012	24	152613	MM	24.86	1727.78	**607.83**
3/28/2012	1	152995	MM	26.39	1754.17	
3/28/2012	2	152996	MM	26.44	1780.61	
3/28/2012	3	153021	MM	26.71	1807.32	
3/28/2012	4	153024	MM	26.53	1833.85	
3/28/2012	5	153048	MM	25.14	1858.99	
3/28/2012	6	153052	MM	25.73	1884.72	
3/28/2012	7	153084	MM	26.82	1911.54	
3/28/2012	8	153093	MM	26.38	1937.92	
3/28/2012	9	153119	MM	24.65	1962.57	**234.79**
6/11/2012	1	165783	MM	26.40	1988.97	**26.40**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - D_{50} 12" Rip Rap for Stormwater Basin Forebays
MATERIAL SOURCE - Maddox Material LLC - Weldon Quarry (MM)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/22/2012	1	152127	MM	26.16	26.16	
3/22/2012	2	152128	MM	27.13	53.29	
3/22/2012	3	152129	MM	26.21	79.50	**79.50**
3/29/2012	1	153346	MM	26.03	105.53	
3/29/2012	2	153362	MM	26.59	132.12	
3/29/2012	3	153387	MM	25.73	157.85	
3/29/2012	4	153403	MM	26.19	184.04	**104.54**
4/4/2012	1	154163	MM	24.37	208.41	
4/4/2012	2	154197	MM	25.81	234.22	
4/4/2012	3	154228	MM	26.24	260.46	
4/4/2012	4	154229	MM	26.40	286.86	**102.82**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - 3/4" Clean Stone
MATERIAL SOURCE - Tilcon New York, Inc - Mt Hope

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
6/23/2009	1	41885909	Tilcon Mt Hope	26.84	**26.84**	
6/23/2009	2	41885912	Tilcon Mt Hope	26.60	**53.44**	**53.44**
6/26/2009	1	41887419	Tilcon Mt Hope	26.60	**80.04**	
6/26/2009	2	41887422	Tilcon Mt Hope	25.72	**105.76**	**52.32**
2/19/2010	1	41865654	Tilcon Mt Hope	23.35	**129.11**	
2/19/2010	2	41865656	Tilcon Mt Hope	25.89	**155.00**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Common Fill
MATERIAL SOURCE - Maddox Material - Mazza Facility

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/20/2010	1	01-104376	MAZ	25.62	**25.62**	
9/20/2010	2	01-104379	MAZ	25.73	**51.35**	
9/20/2010	3	01-104380	MAZ	26.35	**77.70**	
9/20/2010	4	01-104383	MAZ	25.55	**103.25**	
9/20/2010	5	01-104386	MAZ	26.60	**129.85**	
9/20/2010	6	01-104394	MAZ	26.22	**156.07**	
9/20/2010	7	01-104410	MAZ	26.47	**182.54**	
9/20/2010	8	01-104422	MAZ	25.07	**207.61**	
9/20/2010	9	01-104427	MAZ	26.14	**233.75**	
9/20/2010	10	01-104429	MAZ	24.71	**258.46**	
9/20/2010	11	01-104439	MAZ	26.12	**284.58**	
9/20/2010	12	01-104453	MAZ	25.84	**310.42**	**310.42**
9/21/2010	1	01-104467	MAZ	26.22	**336.64**	
9/21/2010	2	01-104468	MAZ	25.87	**362.51**	
9/21/2010	3	01-104469	MAZ	26.08	**388.59**	
9/21/2010	4	01-104470	MAZ	25.37	**413.96**	
9/21/2010	5	01-104471	MAZ	25.73	**439.69**	
9/21/2010	6	01-104472	MAZ	26.20	**465.89**	
9/21/2010	7	01-104473	MAZ	25.03	**490.92**	
9/21/2010	8	01-104474	MAZ	25.92	**516.84**	
9/21/2010	9	01-104475	MAZ	25.29	**542.13**	
9/21/2010	10	01-104476	MAZ	25.26	**567.39**	
9/21/2010	11	01-104477	MAZ	24.79	**592.18**	
9/21/2010	12	01-104478	MAZ	24.43	**616.61**	
9/21/2010	13	01-104479	MAZ	26.57	**643.18**	
9/21/2010	14	01-104480	MAZ	25.21	**668.39**	
9/21/2010	15	01-104481	MAZ	25.19	**693.58**	
9/21/2010	16	01-104482	MAZ	24.79	**718.37**	
9/21/2010	17	01-104483	MAZ	23.09	**741.46**	
9/21/2010	18	01-104486	MAZ	26.32	**767.78**	
9/21/2010	19	01-104493	MAZ	26.48	**794.26**	
9/21/2010	20	01-104500	MAZ	27.27	**821.53**	
9/21/2010	21	01-104501	MAZ	26.26	**847.79**	
9/21/2010	22	01-104506	MAZ	26.11	**873.90**	
9/21/2010	23	01-104509	MAZ	26.51	**900.41**	
9/21/2010	24	01-104510	MAZ	26.19	**926.60**	
9/21/2010	25	01-104511	MAZ	26.47	**953.07**	
9/21/2010	26	01-104512	MAZ	26.30	**979.37**	
9/21/2010	27	01-104513	MAZ	24.64	**1004.01**	
9/21/2010	28	01-104514	MAZ	25.62	**1029.63**	
9/21/2010	29	01-104515	MAZ	26.41	**1056.04**	
9/21/2010	30	01-104516	MAZ	25.45	**1081.49**	
9/21/2010	31	01-104517	MAZ	24.58	**1106.07**	
9/21/2010	32	01-104518	MAZ	23.86	**1129.93**	
9/21/2010	33	01-104519	MAZ	24.04	**1153.97**	
9/21/2010	34	01-104520	MAZ	25.79	**1179.76**	
9/21/2010	35	01-104521	MAZ	24.54	**1204.30**	
9/21/2010	36	01-104524	MAZ	23.81	**1228.11**	
9/21/2010	37	01-104525	MAZ	23.07	**1251.18**	
9/21/2010	38	01-104527	MAZ	26.72	**1277.90**	
9/21/2010	39	01-104529	MAZ	24.77	**1302.67**	
9/21/2010	40	01-104530	MAZ	25.81	**1328.48**	
9/21/2010	41	01-104536	MAZ	26.33	**1354.81**	
9/21/2010	42	01-104542	MAZ	26.54	**1381.35**	
9/21/2010	43	01-104548	MAZ	26.72	**1408.07**	
9/21/2010	44	01-104549	MAZ	25.55	**1433.62**	
9/21/2010	45	01-104550	MAZ	25.34	**1458.96**	
9/21/2010	46	01-104551	MAZ	25.20	**1484.16**	
9/21/2010	47	01-104552	MAZ	24.33	**1508.49**	
9/21/2010	48	01-104553	MAZ	24.25	**1532.74**	
9/21/2010	49	01-104554	MAZ	24.12	**1556.86**	**1246.44**
9/22/2010	1	01-104601	MAZ	26.08	**1582.94**	
9/22/2010	2	01-104602	MAZ	25.11	**1608.05**	
9/22/2010	3	01-104603	MAZ	23.28	**1631.33**	
9/22/2010	4	01-104612	MAZ	25.51	**1656.84**	
9/22/2010	5	02-465233	MAZ	23.91	**1680.75**	
9/22/2010	6	01-104615	MAZ	23.76	**1704.51**	
9/22/2010	7	01-104632	MAZ	24.88	**1729.39**	
9/22/2010	8	01-104629	MAZ	24.50	**1753.89**	
9/22/2010	9	01-104637	MAZ	24.98	**1778.87**	**222.01**
9/23/2010	1	01-104668	MAZ	26.37	**1805.24**	
9/23/2010	2	01-104700	MAZ	25.51	**1830.75**	
9/23/2010	3	01-104701	MAZ	25.36	**1856.11**	
9/23/2010	4	01-104696	MAZ	23.37	**1879.48**	
9/23/2010	5	01-104675	MAZ	25.49	**1904.97**	
9/23/2010	6	01-104669	MAZ	23.01	**1927.98**	
9/23/2010	7	01-104679	MAZ	24.51	**1952.49**	
9/23/2010	8	01-104680	MAZ	26.09	**1978.58**	
9/23/2010	9	01-104711	MAZ	24.13	**2002.71**	
9/23/2010	10	01-104708	MAZ	24.88	**2027.59**	
9/23/2010	11	01-104719	MAZ	26.05	**2053.64**	
9/23/2010	12	01-104717	MAZ	26.56	**2080.20**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Common Fill
MATERIAL SOURCE - Maddox Material - Mazza Facility

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/23/2010	13	01-104720	MAZ	26.00	**2106.20**	**327.33**
9/24/2010	1	01-104738	MAZ	24.74	**2130.94**	
9/24/2010	2	01-104739	MAZ	24.68	**2155.62**	
9/24/2010	3	01-104740	MAZ	24.54	**2180.16**	
9/24/2010	4	01-104741	MAZ	24.66	**2204.82**	
9/24/2010	5	01-104749	MAZ	22.75	**2227.57**	
9/24/2010	6	01-104751	MAZ	25.45	**2253.02**	
9/24/2010	7	01-104778	MAZ	23.68	**2276.70**	
9/24/2010	8	01-104782	MAZ	23.73	**2300.43**	
9/24/2010	9	01-104781	MAZ	25.35	**2325.78**	**219.58**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - TOPSOIL
MATERIAL SOURCE - Maddox Material - MAZZA Facility

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/21/2010	1	01-104555	MAZ	23.93	**23.93**	
9/21/2010	2	01-104556	MAZ	25.26	**49.19**	
9/21/2010	3	01-104558	MAZ	26.37	**75.56**	
9/21/2010	4	01-104559	MAZ	25.52	**101.08**	
9/21/2010	5	01-104560	MAZ	25.49	**126.57**	
9/21/2010	6	01-104564	MAZ	27.09	**153.66**	
9/21/2010	7	01-104566	MAZ	26.16	**179.82**	
9/21/2010	8	01-104572	MAZ	26.88	**206.70**	
9/21/2010	9	01-104577	MAZ	25.48	**232.18**	
9/21/2010	10	01-104583	MAZ	26.53	**258.71**	**258.71**
9/24/2010	1	01-104756	MAZ	24.37	**283.08**	
9/24/2010	2	01-104763	MAZ	24.69	**307.77**	
9/24/2010	3	01-104765	MAZ	25.17	**332.94**	
9/24/2010	4	01-104774	MAZ	25.13	**358.07**	
9/24/2010	5	01-104794	MAZ	26.12	**384.19**	**125.48**
9/27/2010	1	01-104808	MAZ	26.59	**410.78**	
9/27/2010	2	01-104809	MAZ	26.59	**437.37**	
9/27/2010	3	01-104810	MAZ	25.36	**462.73**	
9/27/2010	4	01-104811	MAZ	25.71	**488.44**	
9/27/2010	5	01-104812	MAZ	24.97	**513.41**	
9/27/2010	6	01-104822	MAZ	26.29	**539.70**	
9/27/2010	7	01-104823	MAZ	24.48	**564.18**	
9/27/2010	8	01-104824	MAZ	23.29	**587.47**	
9/27/2010	9	01-104830	MAZ	25.33	**612.80**	
9/27/2010	10	01-104837	MAZ	26.14	**638.94**	**254.75**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Quarry Screenings
MATERIAL SOURCE - Tilcon New York, Inc. - Millington Quarry (MQ)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
9/28/2009	1	40469371	MQ	26.80	**26.80**	
9/28/2009	2	40469376	MQ	26.41	**53.21**	**53.21**
9/30/2009	1	40469391	MQ	27.11	**80.32**	**27.11**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - Trench Sand
MATERIAL SOURCE - E.M.E , Inc - New Eqypt, NJ

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/02/09	1	108893	EME	25.28	**25.28**	
11/02/09	2	108895	EME	28.58	**53.86**	
11/02/09	3	108894	EME	27.01	**80.87**	**80.87**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/16/2009	1	241204	WAS	25.42	**25.42**	
11/16/2009	2	241210	WAS	21.38	**46.80**	
11/16/2009	3	241211	WAS	21.03	**67.83**	
11/16/2009	4	241212	WAS	21.06	**88.89**	
11/16/2009	5	241213	WAS	24.97	**113.86**	
11/16/2009	6	241214	WAS	20.88	**134.74**	
11/16/2009	7	241217	WAS	24.94	**159.68**	
11/16/2009	8	241218	WAS	24.80	**184.48**	
11/16/2009	9	241216	WAS	20.92	**205.40**	
11/16/2009	10	241215	WAS	20.91	**226.31**	
11/16/2009	11	241219	WAS	21.95	**248.26**	
11/16/2009	12	241220	WAS	21.22	**269.48**	
11/16/2009	13	241221	WAS	25.00	**294.48**	
11/16/2009	14	241231	WAS	25.14	**319.62**	
11/16/2009	15	241233	WAS	21.13	**340.75**	
11/16/2009	16	241236	WAS	21.15	**361.90**	
11/16/2009	17	241237	WAS	21.04	**382.94**	
11/16/2009	18	241239	WAS	22.06	**405.00**	
11/16/2009	19	241240	WAS	21.10	**426.10**	
11/16/2009	20	241242	WAS	24.82	**450.92**	
11/16/2009	21	241243	WAS	25.22	**476.14**	
11/16/2009	22	241244	WAS	20.23	**496.37**	
11/16/2009	23	241245	WAS	21.18	**517.55**	
11/16/2009	24	241246	WAS	20.98	**538.53**	
11/16/2009	25	241249	WAS	21.03	**559.56**	
11/16/2009	26	241252	WAS	25.09	**584.65**	
11/16/2009	27	241253	WAS	21.07	**605.72**	
11/16/2009	28	241256	WAS	25.03	**630.75**	
11/16/2009	29	241260	WAS	20.84	**651.59**	
11/16/2009	30	241262	WAS	20.99	**672.58**	
11/16/2009	31	241265	WAS	25.05	**697.63**	
11/16/2009	32	241266	WAS	24.99	**722.62**	
11/16/2009	33	241267	WAS	21.04	**743.66**	
11/16/2009	34	241271	WAS	25.01	**768.67**	
11/16/2009	35	241272	WAS	21.04	**789.71**	
11/16/2009	36	241273	WAS	21.02	**810.73**	
11/16/2009	37	241274	WAS	21.33	**832.06**	
11/16/2009	38	241276	WAS	20.99	**853.05**	
11/16/2009	39	241280	WAS	24.94	**877.99**	
11/16/2009	40	241285	WAS	20.92	**898.91**	
11/16/2009	41	241287	WAS	24.63	**923.54**	
11/16/2009	42	241290	WAS	20.71	**944.25**	
11/16/2009	43	241292	WAS	21.23	**965.48**	
11/16/2009	44	241293	WAS	25.03	**990.51**	
11/16/2009	45	241295	WAS	20.87	**1011.38**	
11/16/2009	46	241297	WAS	24.90	**1036.28**	
11/16/2009	47	241301	WAS	21.12	**1057.40**	
11/16/2009	48	241303	WAS	21.14	**1078.54**	
11/16/2009	49	241304	WAS	24.88	**1103.42**	
11/16/2009	50	241305	WAS	20.99	**1124.41**	
11/16/2009	51	241306	WAS	20.94	**1145.35**	
11/16/2009	52	241309	WAS	24.82	**1170.17**	
11/16/2009	53	241314	WAS	21.01	**1191.18**	**1191.18**
8/27/2010	1	25676561	TKES	25.11	**1216.29**	
8/27/2010	2	25676562	TKES	24.88	**1241.17**	
8/27/2010	3	25676563	TKES	24.96	**1266.13**	
8/27/2010	4	25676564	TKES	25.43	**1291.56**	
8/27/2010	5	25676565	TKES	25.01	**1316.57**	
8/27/2010	6	25676568	TKES	25.03	**1341.60**	
8/27/2010	7	25676570	TKES	25.03	**1366.63**	
8/27/2010	8	25676571	TKES	25.24	**1391.87**	
8/27/2010	9	25676572	TKES	25.10	**1416.97**	
8/27/2010	10	25676573	TKES	24.98	**1441.95**	
8/27/2010	11	25676574	TKES	25.29	**1467.24**	
8/27/2010	12	25676580	TKES	25.19	**1492.43**	
8/27/2010	13	25676581	TKES	25.36	**1517.79**	
8/27/2010	14	25676582	TKES	25.28	**1543.07**	
8/27/2010	15	25676584	TKES	25.26	**1568.33**	
8/27/2010	16	25752086	TKES	25.06	**1593.39**	
8/27/2010	17	25752087	TKES	25.14	**1618.53**	
8/27/2010	18	25752088	TKES	25.02	**1643.55**	
8/27/2010	19	25676587	TKES	25.25	**1668.80**	
8/27/2010	20	25676588	TKES	25.28	**1694.08**	
8/27/2010	21	25676589	TKES	25.37	**1719.45**	
8/27/2010	22	25676590	TKES	25.38	**1744.83**	
8/27/2010	23	25676595	TKES	25.24	**1770.07**	
8/27/2010	24	25676596	TKES	25.50	**1795.57**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/27/2010	25	25676597	TKES	25.29	**1820.86**	
8/27/2010	26	25676598	TKES	25.22	**1846.08**	
8/27/2010	27	25676599	TKES	25.23	**1871.31**	
8/27/2010	28	25676600	TKES	25.21	**1896.52**	
8/27/2010	29	25676601	TKES	25.33	**1921.85**	
8/27/2010	30	25676602	TKES	25.20	**1947.05**	
8/27/2010	31	25676607	TKES	25.25	**1972.30**	
8/27/2010	32	25676604	TKES	25.09	**1997.39**	
8/27/2010	33	25676608	TKES	25.20	**2022.59**	
8/27/2010	34	25676609	TKES	25.23	**2047.82**	
8/27/2010	35	25676610	TKES	25.25	**2073.07**	
8/27/2010	36	25676612	TKES	25.17	**2098.24**	
8/27/2010	37	25676613	TKES	25.18	**2123.42**	
8/27/2010	38	25676614	TKES	25.18	**2148.60**	
8/27/2010	39	25676619	TKES	25.13	**2173.73**	
8/27/2010	40	25676617	TKES	25.46	**2199.19**	
8/27/2010	41	25676625	TKES	25.33	**2224.52**	
8/27/2010	42	25676629	TKES	25.20	**2249.72**	
8/27/2010	43	25676632	TKES	25.25	**2274.97**	
8/27/2010	44	25676631	TKES	25.30	**2300.27**	
8/27/2010	45	25676635	TKES	25.15	**2325.42**	
8/27/2010	46	25676636	TKES	24.99	**2350.41**	
8/27/2010	47	25676637	TKES	25.04	**2375.45**	
8/27/2010	48	25676638	TKES	25.13	**2400.58**	
8/27/2010	49	25676640	TKES	25.24	**2425.82**	
8/27/2010	50	25676642	TKES	25.34	**2451.16**	
8/27/2010	51	25676645	TKES	25.21	**2476.37**	
8/27/2010	52	25676647	TKES	25.24	**2501.61**	
8/27/2010	53	25676648	TKES	25.32	**2526.93**	
8/27/2010	54	25676644	TKES	25.21	**2552.14**	
8/27/2010	55	25676649	TKES	25.16	**2577.30**	
8/27/2010	56	25676653	TKES	25.23	**2602.53**	
8/27/2010	57	25676655	TKES	25.26	**2627.79**	
8/27/2010	58	25676656	TKES	25.27	**2653.06**	
8/27/2010	59	25676658	TKES	25.23	**2678.29**	
8/27/2010	60	25676659	TKES	25.40	**2703.69**	
8/27/2010	61	25676661	TKES	25.17	**2728.86**	
8/27/2010	62	25676662	TKES	24.94	**2753.80**	
8/27/2010	63	25676663	TKES	25.19	**2778.99**	**1587.81**
8/31/2010	1	25676728	TKES	25.25	**2804.24**	
8/31/2010	2	25676729	TKES	25.15	**2829.39**	
8/31/2010	3	25676730	TKES	25.23	**2854.62**	
8/31/2010	4	25676731	TKES	25.10	**2879.72**	
8/31/2010	5	25676732	TKES	25.10	**2904.82**	
8/31/2010	6	25676735	TKES	25.03	**2929.85**	
8/31/2010	7	25676738	TKES	25.31	**2955.16**	
8/31/2010	8	25676740	TKES	25.16	**2980.32**	
8/31/2010	9	25676741	TKES	25.10	**3005.42**	
8/31/2010	10	25676742	TKES	25.05	**3030.47**	
8/31/2010	11	25676743	TKES	25.25	**3055.72**	
8/31/2010	12	25676744	TKES	25.11	**3080.83**	
8/31/2010	13	25676745	TKES	25.28	**3106.11**	
8/31/2010	14	25676746	TKES	24.78	**3130.89**	
8/31/2010	15	25676747	TKES	23.86	**3154.75**	
8/31/2010	16	25676749	TKES	25.19	**3179.94**	
8/31/2010	17	25676750	TKES	25.02	**3204.96**	
8/31/2010	18	25676751	TKES	25.26	**3230.22**	
8/31/2010	19	25676752	TKES	25.17	**3255.39**	
8/31/2010	20	25676754	TKES	25.16	**3280.55**	
8/31/2010	21	25676756	TKES	25.06	**3305.61**	
8/31/2010	22	25676758	TKES	25.21	**3330.82**	
8/31/2010	23	25676759	TKES	25.29	**3356.11**	
8/31/2010	24	25676760	TKES	25.04	**3381.15**	
8/31/2010	25	25676761	TKES	25.24	**3406.39**	
8/31/2010	26	25676763	TKES	25.24	**3431.63**	
8/31/2010	27	25676764	TKES	25.16	**3456.79**	
8/31/2010	28	25676765	TKES	25.32	**3482.11**	
8/31/2010	29	25676766	TKES	25.16	**3507.27**	
8/31/2010	30	25676767	TKES	25.16	**3532.43**	
8/31/2010	31	25676768	TKES	25.12	**3557.55**	
8/31/2010	32	25676769	TKES	25.23	**3582.78**	
8/31/2010	33	25676770	TKES	25.30	**3608.08**	
8/31/2010	34	25676771	TKES	25.22	**3633.30**	
8/31/2010	35	25676773	TKES	25.32	**3658.62**	
8/31/2010	36	25676774	TKES	25.13	**3683.75**	
8/31/2010	37	25676775	TKES	25.41	**3709.16**	
8/31/2010	38	25676776	TKES	25.20	**3734.36**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/31/2010	39	25676777	TKES	25.23	**3759.59**	
8/31/2010	40	25676778	TKES	25.31	**3784.90**	
8/31/2010	41	25676779	TKES	25.26	**3810.16**	
8/31/2010	42	25676780	TKES	25.22	**3835.38**	
8/31/2010	43	25676781	TKES	25.23	**3860.61**	
8/31/2010	44	25676782	TKES	25.12	**3885.73**	
8/31/2010	45	25676783	TKES	25.14	**3910.87**	
8/31/2010	46	25676784	TKES	25.28	**3936.15**	
8/31/2010	47	25676785	TKES	25.27	**3961.42**	
8/31/2010	48	25676786	TKES	25.25	**3986.67**	
8/31/2010	49	25676787	TKES	25.19	**4011.86**	
8/31/2010	50	25676788	TKES	25.22	**4037.08**	
8/31/2010	51	25676789	TKES	25.01	**4062.09**	
8/31/2010	52	25676790	TKES	24.88	**4086.97**	
8/31/2010	53	25676791	TKES	25.23	**4112.20**	
8/31/2010	54	25676792	TKES	25.32	**4137.52**	
8/31/2010	55	25676793	TKES	25.20	**4162.72**	
8/31/2010	56	25676794	TKES	25.27	**4187.99**	
8/31/2010	57	25676795	TKES	25.21	**4213.20**	
8/31/2010	58	25676796	TKES	25.13	**4238.33**	
8/31/2010	59	25676797	TKES	25.22	**4263.55**	
8/31/2010	60	25676799	TKES	25.14	**4288.69**	
8/31/2010	61	25676800	TKES	25.16	**4313.85**	
8/31/2010	62	25676801	TKES	25.37	**4339.22**	
8/31/2010	63	25676802	TKES	25.15	**4364.37**	
8/31/2010	64	25676803	TKES	25.21	**4389.58**	
8/31/2010	65	25676804	TKES	25.20	**4414.78**	
8/31/2010	66	25676805	TKES	25.23	**4440.01**	
8/31/2010	67	25676806	TKES	25.28	**4465.29**	
8/31/2010	68	25676807	TKES	25.17	**4490.46**	
8/31/2010	69	25676808	TKES	25.22	**4515.68**	
8/31/2010	70	25676809	TKES	25.31	**4540.99**	
8/31/2010	71	25676810	TKES	25.19	**4566.18**	
8/31/2010	72	25676811	TKES	25.28	**4591.46**	
8/31/2010	73	25676812	TKES	25.19	**4616.65**	
8/31/2010	74	25676813	TKES	25.33	**4641.98**	
8/31/2010	75	25676814	TKES	25.24	**4667.22**	
8/31/2010	76	25676815	TKES	25.21	**4692.43**	
8/31/2010	77	25676816	TKES	25.22	**4717.65**	
8/31/2010	78	25676819	TKES	25.21	**4742.86**	
8/31/2010	79	25676820	TKES	25.20	**4768.06**	
8/31/2010	80	25676822	TKES	25.26	**4793.32**	
8/31/2010	81	25676823	TKES	25.30	**4818.62**	
8/31/2010	82	25676824	TKES	25.33	**4843.95**	
8/31/2010	83	25676825	TKES	25.34	**4869.29**	
8/31/2010	84	25676826	TKES	25.46	**4894.75**	
8/31/2010	85	25752192	TKES	24.93	**4919.68**	
8/31/2010	86	25752196	TKES	24.98	**4944.66**	
8/31/2010	87	25752198	TKES	25.13	**4969.79**	**2190.80**
11/15/2010	1	25681250	TKES	25.00	**4994.79**	
11/15/2010	2	25681251	TKES	25.18	**5019.97**	
11/15/2010	3	25681252	TKES	25.19	**5045.16**	
11/15/2010	4	25681253	TKES	25.29	**5070.45**	
11/15/2010	5	25681254	TKES	25.32	**5095.77**	
11/15/2010	6	25681255	TKES	25.10	**5120.87**	
11/15/2010	7	25681256	TKES	25.45	**5146.32**	
11/15/2010	8	25651257	TKES	25.20	**5171.52**	
11/15/2010	9	25681264	TKES	24.85	**5196.37**	
11/15/2010	10	25681266	TKES	24.90	**5221.27**	
11/15/2010	11	25681267	TKES	25.27	**5246.54**	
11/15/2010	12	25681268	TKES	25.01	**5271.55**	
11/15/2010	13	25681269	TKES	24.94	**5296.49**	
11/15/2010	14	25681270	TKES	25.33	**5321.82**	
11/15/2010	15	25681272	TKES	25.32	**5347.14**	
11/15/2010	16	25681273	TKES	25.28	**5372.42**	
11/15/2010	17	25681274	TKES	25.31	**5397.73**	
11/15/2010	18	25681275	TKES	25.29	**5423.02**	
11/15/2010	19	25681276	TKES	25.39	**5448.41**	
11/15/2010	20	25681277	TKES	25.27	**5473.68**	
11/15/2010	21	25681278	TKES	25.25	**5498.93**	
11/15/2010	22	25681280	TKES	25.00	**5523.93**	
11/15/2010	23	25681281	TKES	25.31	**5549.24**	
11/15/2010	24	25681283	TKES	25.36	**5574.60**	
11/15/2010	25	25681286	TKES	24.90	**5599.50**	
11/15/2010	26	25681287	TKES	25.12	**5624.62**	
11/15/2010	27	25681290	TKES	25.28	**5649.90**	
11/15/2010	28	25681291	TKES	25.10	**5675.00**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/15/2010	29	25681292	TKES	25.37	**5700.37**	
11/15/2010	30	25681293	TKES	25.42	**5725.79**	
11/15/2010	31	25681294	TKES	25.44	**5751.23**	
11/15/2010	32	25681297	TKES	25.28	**5776.51**	
11/15/2010	33	25681298	TKES	25.11	**5801.62**	
11/15/2010	34	25681299	TKES	25.13	**5826.75**	
11/15/2010	35	25681301	TKES	25.32	**5852.07**	
11/15/2010	36	25681303	TKES	25.24	**5877.31**	
11/15/2010	37	25681306	TKES	24.91	**5902.22**	
11/15/2010	38	25681307	TKES	25.22	**5927.44**	
11/15/2010	39	25681308	TKES	25.30	**5952.74**	
11/15/2010	40	25681311	TKES	25.32	**5978.06**	
11/15/2010	41	25681312	TKES	25.37	**6003.43**	
11/15/2010	42	25681313	TKES	25.33	**6028.76**	
11/15/2010	43	25681314	TKES	24.92	**6053.68**	
11/15/2010	44	25681315	TKES	25.33	**6079.01**	
11/15/2010	45	25681316	TKES	24.86	**6103.87**	
11/15/2010	46	25681317	TKES	25.24	**6129.11**	
11/15/2010	47	25681318	TKES	25.18	**6154.29**	
11/15/2010	48	25681319	TKES	25.32	**6179.61**	
11/15/2010	49	25681320	TKES	25.04	**6204.65**	
11/15/2010	50	25681321	TKES	25.32	**6229.97**	
11/15/2010	51	25681322	TKES	25.15	**6255.12**	
11/15/2010	52	25681323	TKES	25.38	**6280.50**	
11/15/2010	53	25681324	TKES	25.36	**6305.86**	
11/15/2010	54	25681327	TKES	25.25	**6331.11**	
11/15/2010	55	25681328	TKES	25.30	**6356.41**	
11/15/2010	56	25681329	TKES	25.12	**6381.53**	
11/15/2010	57	25681330	TKES	25.42	**6406.95**	
11/15/2010	58	25681331	TKES	25.03	**6431.98**	
11/15/2010	59	25681332	TKES	25.14	**6457.12**	
11/15/2010	60	25681333	TKES	25.08	**6482.20**	
11/15/2010	61	25681334	TKES	25.11	**6507.31**	
11/15/2010	62	25681336	TKES	25.55	**6532.86**	
11/15/2010	63	25681337	TKES	25.29	**6558.15**	
11/15/2010	64	25681338	TKES	25.31	**6583.46**	
11/15/2010	65	25681340	TKES	25.24	**6608.70**	
11/15/2010	66	25681341	TKES	25.26	**6633.96**	
11/15/2010	67	25681342	TKES	25.68	**6659.64**	
11/15/2010	68	25681343	TKES	25.03	**6684.67**	**1714.88**
11/23/2010	1	24362763	TKES	26.07	**6710.74**	
11/23/2010	2	24362764	TKES	25.41	**6736.15**	
11/23/2010	3	24362765	TKES	25.51	**6761.66**	
11/23/2010	4	24362766	TKES	26.36	**6788.02**	
11/23/2010	5	24362767	TKES	25.59	**6813.61**	
11/23/2010	6	24362768	TKES	26.05	**6839.66**	
11/23/2010	7	24362769	TKES	24.84	**6864.50**	
11/23/2010	8	24362770	TKES	25.37	**6889.87**	
11/23/2010	9	24362771	TKES	25.15	**6915.02**	
11/23/2010	10	24362772	TKES	25.78	**6940.80**	
11/23/2010	11	24362773	TKES	25.81	**6966.61**	
11/23/2010	12	24362774	TKES	25.91	**6992.52**	
11/23/2010	13	24362776	TKES	25.59	**7018.11**	
11/23/2010	14	24362779	TKES	25.73	**7043.84**	
11/23/2010	15	24362780	TKES	26.28	**7070.12**	
11/23/2010	16	24362781	TKES	25.77	**7095.89**	
11/23/2010	17	24362782	TKES	26.10	**7121.99**	
11/23/2010	18	24362785	TKES	25.52	**7147.51**	
11/23/2010	19	24362787	TKES	25.28	**7172.79**	
11/23/2010	20	24362788	TKES	25.79	**7198.58**	
11/23/2010	21	24362789	TKES	24.72	**7223.30**	
11/23/2010	22	24362791	TKES	25.88	**7249.18**	
11/23/2010	23	24362794	TKES	26.05	**7275.23**	
11/23/2010	24	24362795	TKES	25.60	**7300.83**	
11/23/2010	25	24362796	TKES	25.59	**7326.42**	
11/23/2010	26	24362800	TKES	26.35	**7352.77**	
11/23/2010	27	24362801	TKES	25.82	**7378.59**	
11/23/2010	28	24362803	TKES	26.15	**7404.74**	
11/23/2010	29	24362806	TKES	24.82	**7429.56**	
11/23/2010	30	24362807	TKES	25.41	**7454.97**	
11/23/2010	31	24362808	TKES	25.92	**7480.89**	**796.22**
5/8/2012	1	267365	TKES	2	**7482.89**	
5/8/2012	2	267366	TKES	25.65	**7508.54**	
5/8/2012	3	267367	TKES	22.03	**7530.57**	
5/8/2012	4	267368	TKES	21.56	**7552.13**	
5/8/2012	5	267369	TKES	21.31	**7573.44**	
5/8/2012	6	267370	TKES	26.19	**7599.63**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/8/2012	7	267371	TKES	25.95	**7625.58**	
5/8/2012	8	267372	TKES	20.87	**7646.45**	
5/8/2012	9	267374	TKES	22.5	**7668.95**	
5/8/2012	10	267375	TKES	25.64	**7694.59**	
5/8/2012	11	267376	TKES	25.73	**7720.32**	
5/8/2012	12	267377	TKES	26.03	**7746.35**	
5/8/2012	13	267378	TKES	26.08	**7772.43**	
5/8/2012	14	267379	TKES	25.1	**7797.53**	
5/8/2012	15	267381	TKES	22.05	**7819.58**	
5/8/2012	16	267382	TKES	25.38	**7844.96**	
5/8/2012	17	267383	TKES	25.37	**7870.33**	
5/8/2012	18	267391	TKES	26.12	**7896.45**	
5/8/2012	19	267392	TKES	21.38	**7917.83**	
5/8/2012	20	267393	TKES	22.64	**7940.47**	
5/8/2012	21	267395	TKES	22.05	**7962.52**	
5/8/2012	22	267396	TKES	26.63	**7989.15**	
5/8/2012	23	267399	TKES	25.83	**8014.98**	
5/8/2012	24	267400	TKES	21.36	**8036.34**	
5/8/2012	25	267401	TKES	21.34	**8057.68**	
5/8/2012	26	267402	TKES	21.46	**8079.14**	
5/8/2012	27	267403	TKES	26.12	**8105.26**	
5/8/2012	28	267405	TKES	25.53	**8130.79**	
5/8/2012	29	267407	TKES	25.4	**8156.19**	
5/8/2012	30	267408	TKES	25.7	**8181.89**	
5/8/2012	31	267409	TKES	25.59	**8207.48**	
5/8/2012	32	267410	TKES	21.98	**8229.46**	
5/8/2012	33	267413	TKES	25.57	**8255.03**	
5/8/2012	34	267414	TKES	25.97	**8281.00**	
5/8/2012	35	267416	TKES	21.47	**8302.47**	
5/8/2012	36	267418	TKES	24.76	**8327.23**	
5/8/2012	37	267419	TKES	23.13	**8350.36**	
5/8/2012	38	267421	TKES	21.44	**8371.80**	
5/8/2012	39	267422	TKES	21.85	**8393.65**	
5/8/2012	40	267423	TKES	21.46	**8415.11**	
5/8/2012	41	267424	TKES	26.12	**8441.23**	
5/8/2012	42	267425	TKES	21.29	**8462.52**	
5/8/2012	43	267427	TKES	25.71	**8488.23**	
5/8/2012	44	267428	TKES	25.94	**8514.17**	
5/8/2012	45	267430	TKES	25.77	**8539.94**	
5/8/2012	46	267431	TKES	25.42	**8565.36**	
5/8/2012	47	267433	TKES	25.64	**8591.00**	
5/8/2012	48	267436	TKES	25.77	**8616.77**	
5/8/2012	49	267439	TKES	26.01	**8642.78**	
5/8/2012	50	267441	TKES	25.74	**8668.52**	
5/8/2012	51	267443	TKES	25.3	**8693.82**	
5/8/2012	52	267445	TKES	21.44	**8715.26**	
5/8/2012	53	267446	TKES	22.69	**8737.95**	
5/8/2012	54	267447	TKES	21.52	**8759.47**	
5/8/2012	55	267448	TKES	21.63	**8781.10**	
5/8/2012	56	267450	TKES	21.72	**8802.82**	
5/8/2012	57	267452	TKES	21.5	**8824.32**	
5/8/2012	58	267453	TKES	26.37	**8850.69**	
5/8/2012	59	267454	TKES	26.24	**8876.93**	
5/8/2012	60	267455	TKES	26.01	**8902.94**	
5/8/2012	61	267459	TKES	25.55	**8928.49**	
5/8/2012	62	267461	TKES	25.32	**8953.81**	
5/8/2012	63	267462	TKES	26.13	**8979.94**	
5/8/2012	64	267463	TKES	25.78	**9005.72**	
5/8/2012	65	267464	TKES	22.36	**9028.08**	
5/8/2012	66	267465	TKES	26.04	**9054.12**	
5/8/2012	67	267468	TKES	21.89	**9076.01**	
5/8/2012	68	267469	TKES	24.91	**9100.92**	
5/8/2012	69	267470	TKES	22.44	**9123.36**	
5/8/2012	70	267471	TKES	25.65	**9149.01**	
5/8/2012	71	267472	TKES	21.82	**9170.83**	
5/8/2012	72	267473	TKES	22.09	**9192.92**	
5/8/2012	73	267474	TKES	21.92	**9214.84**	
5/8/2012	74	267475	TKES	21.4	**9236.24**	
5/8/2012	75	267476	TKES	25.87	**9262.11**	
5/8/2012	76	267477	TKES	25.91	**9288.02**	
5/8/2012	77	267478	TKES	25.9	**9313.92**	
5/8/2012	78	267479	TKES	25.31	**9339.23**	
5/8/2012	79	267480	TKES	25.28	**9364.51**	
5/8/2012	80	267483	TKES	25.75	**9390.26**	
5/8/2012	81	267485	TKES	25.95	**9416.21**	
5/8/2012	82	267486	TKES	26.27	**9442.48**	
5/8/2012	83	267487	TKES	22.35	**9464.83**	**1983.94**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/14/2012	1	267838	TKES	2	**9466.83**	
5/14/2012	2	267832	TKES	25.83	**9492.66**	
5/14/2012	3	267833	TKES	21.36	**9514.02**	
5/14/2012	4	267834	TKES	21.69	**9535.71**	
5/14/2012	5	267835	TKES	21.8	**9557.51**	
5/14/2012	6	267836	TKES	25.42	**9582.93**	
5/14/2012	7	267837	TKES	22.47	**9605.40**	
5/14/2012	8	267839	TKES	22.13	**9627.53**	
5/14/2012	9	267840	TKES	26.15	**9653.68**	
5/14/2012	10	267841	TKES	21.1	**9674.78**	
5/14/2012	11	267842	TKES	24.92	**9699.70**	
5/14/2012	12	267843	TKES	24.47	**9724.17**	
5/14/2012	13	267844	TKES	24.87	**9749.04**	
5/14/2012	14	267845	TKES	25.02	**9774.06**	
5/14/2012	15	267847	TKES	25.02	**9799.08**	
5/14/2012	16	267848	TKES	24.77	**9823.85**	
5/14/2012	17	267849	TKES	21.47	**9845.32**	
5/14/2012	18	267850	TKES	20.57	**9865.89**	
5/14/2012	19	267861	TKES	21.6	**9887.49**	
5/14/2012	20	267862	TKES	25.8	**9913.29**	
5/14/2012	21	267863	TKES	21.63	**9934.92**	
5/14/2012	22	267864	TKES	21.85	**9956.77**	
5/14/2012	23	267865	TKES	25.32	**9982.09**	
5/14/2012	24	267866	TKES	22.62	**10004.71**	
5/14/2012	25	267867	TKES	21.33	**10026.04**	
5/14/2012	26	267868	TKES	25.35	**10051.39**	
5/14/2012	27	267869	TKES	25.07	**10076.46**	
5/14/2012	28	267870	TKES	25.65	**10102.11**	
5/14/2012	29	267871	TKES	25.66	**10127.77**	
5/14/2012	30	267872	TKES	25	**10152.77**	
5/14/2012	31	267873	TKES	24.42	**10177.19**	
5/14/2012	32	267876	TKES	20.98	**10198.17**	
5/14/2012	33	267878	TKES	24.45	**10222.62**	
5/14/2012	34	267879	TKES	21.55	**10244.17**	
5/14/2012	35	267881	TKES	26.13	**10270.30**	
5/14/2012	36	267882	TKES	20.74	**10291.04**	
5/14/2012	37	267883	TKES	21.45	**10312.49**	
5/14/2012	38	267884	TKES	21.71	**10334.20**	
5/14/2012	39	267886	TKES	21.4	**10355.60**	
5/14/2012	40	267887	TKES	24.24	**10379.84**	
5/14/2012	41	267888	TKES	22.33	**10402.17**	
5/14/2012	42	267889	TKES	20.62	**10422.79**	
5/14/2012	43	267892	TKES	25.32	**10448.11**	
5/14/2012	44	267894	TKES	24.95	**10473.06**	
5/14/2012	45	267895	TKES	25.3	**10498.36**	
5/14/2012	46	267898	TKES	24.96	**10523.32**	
5/14/2012	47	267899	TKES	25.83	**10549.15**	
5/14/2012	48	267900	TKES	21.15	**10570.30**	
5/14/2012	49	267901	TKES	25.02	**10595.32**	
5/14/2012	50	267903	TKES	21.53	**10616.85**	
5/14/2012	51	267905	TKES	25.04	**10641.89**	
5/14/2012	52	267906	TKES	25.95	**10667.84**	
5/14/2012	53	267908	TKES	21.57	**10689.41**	
5/14/2012	54	267909	TKES	20.93	**10710.34**	
5/14/2012	55	267910	TKES	20.9	**10731.24**	
5/14/2012	56	267911	TKES	21.56	**10752.80**	
5/14/2012	57	267912	TKES	25.58	**10778.38**	
5/14/2012	58	267913	TKES	22.35	**10800.73**	
5/14/2012	59	267914	TKES	21.47	**10822.20**	
5/14/2012	60	267917	TKES	25.29	**10847.49**	
5/14/2012	61	267919	TKES	24.84	**10872.33**	
5/14/2012	62	267923	TKES	25.46	**10897.79**	
5/14/2012	63	267924	TKES	25.8	**10923.59**	
5/14/2012	64	267925	TKES	21.12	**10944.71**	
5/14/2012	65	267926	TKES	25	**10969.71**	
5/14/2012	66	267927	TKES	21.79	**10991.50**	
5/14/2012	67	267928	TKES	24.99	**11016.49**	
5/14/2012	68	267930	TKES	26.01	**11042.50**	
5/14/2012	69	267931	TKES	21.55	**11064.05**	
5/14/2012	70	267932	TKES	25.04	**11089.09**	
5/14/2012	71	267934	TKES	21.55	**11110.64**	
5/14/2012	72	267935	TKES	20.97	**11131.61**	
5/14/2012	73	267936	TKES	22.13	**11153.74**	
5/14/2012	74	267937	TKES	25.51	**11179.25**	
5/14/2012	75	267938	TKES	22.22	**11013.72**	
5/14/2012	76	267939	TKES	21.85	**11035.57**	
5/14/2012	77	267941	TKES	25.23	**11060.80**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/14/2012	78	267942	TKES	25.36	**11086.16**	
5/14/2012	79	267943	TKES	25.61	**11111.77**	
5/14/2012	80	267944	TKES	25.81	**11137.58**	
5/14/2012	81	267945	TKES	21.58	**11159.16**	
5/14/2012	82	267946	TKES	24.93	**11184.09**	
5/14/2012	83	267948	TKES	26.14	**11205.39**	
5/14/2012	84	267949	TKES	25.07	**11230.46**	
5/14/2012	85	267950	TKES	21.76	**11252.22**	
5/14/2012	86	267951	TKES	21.52	**11273.74**	
5/14/2012	87	267952	TKES	23.54	**11297.28**	**2025.04**
5/17/2012	1	268075	TKES	2	**11299.28**	
5/17/2012	2	268076	TKES	25.83	**11325.11**	
5/17/2012	3	268077	TKES	20.32	**11345.43**	
5/17/2012	4	268078	TKES	25.34	**11370.77**	
5/17/2012	5	268079	TKES	25.27	**11396.04**	
5/17/2012	6	268080	TKES	21.78	**11417.82**	
5/17/2012	7	268081	TKES	21.88	**11439.70**	
5/17/2012	8	268082	TKES	22.16	**11461.86**	
5/17/2012	9	268083	TKES	22.02	**11483.88**	
5/17/2012	10	268084	TKES	21.68	**11505.56**	
5/17/2012	11	268085	TKES	25.54	**11531.10**	
5/17/2012	12	268086	TKES	24.93	**11556.03**	
5/17/2012	13	268087	TKES	25.1	**11581.13**	
5/17/2012	14	268088	TKES	25.2	**11606.33**	
5/17/2012	15	268089	TKES	25.38	**11631.71**	
5/17/2012	16	268090	TKES	25.77	**11657.48**	
5/17/2012	17	268092	TKES	26.34	**11683.82**	
5/17/2012	18	268093	TKES	21	**11704.82**	
5/17/2012	19	268095	TKES	25.39	**11730.21**	
5/17/2012	20	268096	TKES	21.76	**11751.97**	
5/17/2012	21	268097	TKES	25.92	**11777.89**	
5/17/2012	22	268098	TKES	22.01	**11799.90**	
5/17/2012	23	268099	TKES	22.22	**11822.12**	
5/17/2012	24	268100	TKES	20.7	**11842.82**	
5/17/2012	25	268101	TKES	22.14	**11864.96**	
5/17/2012	26	268102	TKES	25.18	**11890.14**	
5/17/2012	27	268103	TKES	25.37	**11915.51**	
5/17/2012	28	268104	TKES	25.77	**11941.28**	
5/17/2012	29	268105	TKES	25.19	**11966.47**	
5/17/2012	30	268106	TKES	26.38	**11992.85**	
5/17/2012	31	268107	TKES	20.06	**12012.91**	
5/17/2012	32	268108	TKES	25.73	**12038.64**	
5/17/2012	33	268112	TKES	25.21	**12063.85**	
5/17/2012	34	268113	TKES	25.28	**12089.13**	
5/17/2012	35	268114	TKES	21.78	**12110.91**	
5/17/2012	36	268115	TKES	21.79	**12132.70**	
5/17/2012	37	268116	TKES	25.7	**12158.40**	
5/17/2012	38	268117	TKES	22.24	**12180.64**	
5/17/2012	39	268118	TKES	22.03	**12202.67**	
5/17/2012	40	268119	TKES	24.9	**12227.57**	
5/17/2012	41	268120	TKES	25.59	**12253.16**	
5/17/2012	42	268121	TKES	21.87	**12275.03**	
5/17/2012	43	268122	TKES	25.03	**12300.06**	
5/17/2012	44	268124	TKES	25.38	**12325.44**	
5/17/2012	45	268125	TKES	26.34	**12351.78**	
5/17/2012	46	268127	TKES	20.82	**12372.60**	
5/17/2012	47	268128	TKES	25.46	**12398.06**	
5/17/2012	48	268129	TKES	25.72	**12423.78**	
5/17/2012	49	268130	TKES	25.1	**12448.88**	
5/17/2012	50	268131	TKES	25.64	**12474.52**	
5/17/2012	51	268132	TKES	22.02	**12496.54**	
5/17/2012	52	268136	TKES	25.62	**12522.16**	
5/17/2012	53	268137	TKES	21.98	**12544.14**	
5/17/2012	54	268138	TKES	22.51	**12566.65**	
5/17/2012	55	268140	TKES	25.31	**12591.96**	
5/17/2012	56	268141	TKES	25.35	**12617.31**	
5/17/2012	57	268143	TKES	22.12	**12639.43**	
5/17/2012	58	268144	TKES	25.9	**12665.33**	
5/17/2012	59	268148	TKES	21.66	**12686.99**	
5/17/2012	60	268149	TKES	25.3	**12712.29**	
5/17/2012	61	268150	TKES	25.6	**12737.89**	
5/17/2012	62	268151	TKES	26.22	**12764.11**	
5/17/2012	63	268152	TKES	25.46	**12789.57**	
5/17/2012	64	268153	TKES	21.09	**12810.66**	
5/17/2012	65	268154	TKES	22.01	**12832.67**	
5/17/2012	66	268158	TKES	25.44	**12858.11**	
5/17/2012	67	268159	TKES	25.6	**12883.71**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/17/2012	68	268163	TKES	25.03	**12908.74**	
5/17/2012	69	268164	TKES	22.05	**12930.79**	
5/17/2012	70	268166	TKES	21.55	**12952.34**	
5/17/2012	71	268168	TKES	25.51	**12977.85**	
5/17/2012	72	268170	TKES	25.51	**13003.36**	
5/17/2012	73	268171	TKES	24.77	**13028.13**	
5/17/2012	74	268172	TKES	22.04	**13050.17**	
5/17/2012	75	268173	TKES	25.48	**12883.59**	
5/17/2012	76	268174	TKES	21.67	**12905.26**	
5/17/2012	77	268175	TKES	25.09	**12930.35**	
5/17/2012	78	268176	TKES	26.28	**12956.63**	
5/17/2012	79	268177	TKES	25.87	**12982.50**	
5/17/2012	80	268179	TKES	21.98	**13004.48**	
5/17/2012	81	268180	TKES	21.01	**13025.49**	
5/17/2012	82	268181	TKES	25.45	**13050.94**	
5/17/2012	83	268184	TKES	25.99	**13076.16**	
5/17/2012	84	268187	TKES	25.76	**13101.92**	**1997.47**
5/18/2012	1	268269	TKES	2	**13103.92**	
5/18/2012	2	268271	TKES	26.09	**13130.01**	
5/18/2012	3	268272	TKES	20.92	**13150.93**	
5/18/2012	4	268273	TKES	25.71	**13176.64**	
5/18/2012	5	268274	TKES	26.27	**13202.91**	
5/18/2012	6	268275	TKES	21.77	**13224.68**	
5/18/2012	7	268276	TKES	22.13	**13246.81**	
5/18/2012	8	268277	TKES	22.26	**13269.07**	
5/18/2012	9	268278	TKES	22.18	**13291.25**	
5/18/2012	10	268279	TKES	21.35	**13312.60**	
5/18/2012	11	268280	TKES	21.92	**13334.52**	
5/18/2012	12	268281	TKES	25.14	**13359.66**	
5/18/2012	13	268282	TKES	25.68	**13385.34**	
5/18/2012	14	268283	TKES	25.37	**13410.71**	
5/18/2012	15	268284	TKES	25.03	**13435.74**	
5/18/2012	16	268285	TKES	25.52	**13461.26**	
5/18/2012	17	268286	TKES	25.04	**13486.30**	
5/18/2012	18	268287	TKES	25.9	**13512.20**	
5/18/2012	19	268288	TKES	21.54	**13533.74**	
5/18/2012	20	268291	TKES	26.29	**13560.03**	
5/18/2012	21	268292	TKES	20.35	**13580.38**	
5/18/2012	22	268293	TKES	25.76	**13606.14**	
5/18/2012	23	268294	TKES	21.87	**13628.01**	
5/18/2012	24	268296	TKES	25.32	**13653.33**	
5/18/2012	25	268297	TKES	22.12	**13675.45**	
5/18/2012	26	268298	TKES	22.6	**13698.05**	
5/18/2012	27	268301	TKES	22.04	**13720.09**	
5/18/2012	28	268302	TKES	22.06	**13742.15**	
5/18/2012	29	268303	TKES	21.83	**13763.98**	
5/18/2012	30	268304	TKES	25.13	**13789.11**	
5/18/2012	31	268305	TKES	25.1	**13814.21**	
5/18/2012	32	268306	TKES	25.66	**13839.87**	
5/18/2012	33	268307	TKES	25.82	**13865.69**	
5/18/2012	34	268308	TKES	25.62	**13891.31**	
5/18/2012	35	268309	TKES	24.99	**13916.30**	
5/18/2012	36	268310	TKES	21.28	**13937.58**	
5/18/2012	37	268311	TKES	25.84	**13963.42**	
5/18/2012	38	268312	TKES	26.23	**13989.65**	
5/18/2012	39	268315	TKES	21.62	**14011.27**	
5/18/2012	40	268318	TKES	21.02	**14032.29**	
5/18/2012	41	268319	TKES	25.16	**14057.45**	
5/18/2012	42	268321	TKES	26.25	**14083.70**	
5/18/2012	43	268322	TKES	22.3	**14106.00**	
5/18/2012	44	268323	TKES	22.25	**14128.25**	
5/18/2012	45	268325	TKES	21.96	**14150.21**	
5/18/2012	46	268326	TKES	25.82	**14176.03**	
5/18/2012	47	268327	TKES	21.87	**14197.90**	
5/18/2012	48	268328	TKES	21.76	**14219.66**	
5/18/2012	49	268329	TKES	25.6	**14245.26**	
5/18/2012	50	268330	TKES	25.29	**14270.55**	
5/18/2012	51	268331	TKES	21.66	**14292.21**	
5/18/2012	52	268332	TKES	24.76	**14316.97**	
5/18/2012	53	268334	TKES	25.72	**14342.69**	
5/18/2012	54	268335	TKES	25.17	**14367.86**	
5/18/2012	55	268337	TKES	25.97	**14393.83**	
5/18/2012	56	268338	TKES	21.94	**14415.77**	
5/18/2012	57	268339	TKES	25.59	**14441.36**	
5/18/2012	58	268341	TKES	20.79	**14462.15**	
5/18/2012	59	268342	TKES	26.15	**14488.30**	
5/18/2012	60	268343	TKES	26.01	**14514.31**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/18/2012	61	268345	TKES	22.06	**14536.37**	
5/18/2012	62	268346	TKES	22.1	**14558.47**	
5/18/2012	63	268348	TKES	21.86	**14580.33**	
5/18/2012	64	268350	TKES	21.8	**14602.13**	
5/18/2012	65	268351	TKES	25.51	**14627.64**	
5/18/2012	66	268352	TKES	21.73	**14649.37**	
5/18/2012	67	268353	TKES	21.64	**14671.01**	
5/18/2012	68	268354	TKES	25.34	**14696.35**	
5/18/2012	69	268356	TKES	25.83	**14722.18**	
5/18/2012	70	268357	TKES	25.05	**14747.23**	
5/18/2012	71	268358	TKES	25.64	**14772.87**	
5/18/2012	72	268359	TKES	26.23	**14799.10**	
5/18/2012	73	268360	TKES	21.8	**14820.90**	
5/18/2012	74	268361	TKES	24.99	**14845.89**	
5/18/2012	75	268362	TKES	25.79	**14675.16**	
5/18/2012	76	268363	TKES	20.45	**14695.61**	
5/18/2012	77	268364	TKES	26.25	**14721.86**	
5/18/2012	78	268365	TKES	26.2	**14748.06**	
5/18/2012	79	268366	TKES	23.07	**14771.13**	
5/18/2012	80	268367	TKES	22.93	**14794.06**	
5/18/2012	81	268368	TKES	21.82	**14815.88**	
5/18/2012	82	268369	TKES	21.93	**14837.81**	
5/18/2012	83	268371	TKES	21.57	**14842.47**	
5/18/2012	83	268372	TKES	21.43	**14867.32**	
5/18/2012	84	268373	TKES	25.78	**14893.10**	**2001.19**
5/30/2012	1	268472	TKES	3	**14896.10**	
5/30/2012	2	268473	TKES	25.86	**14921.96**	
5/30/2012	3	268474	TKES	26.37	**14948.33**	
5/30/2012	4	268475	TKES	22.38	**14970.71**	
5/30/2012	5	268476	TKES	22.69	**14993.40**	
5/30/2012	6	268477	TKES	22.04	**15015.44**	
5/30/2012	7	268478	TKES	25.85	**15041.29**	
5/30/2012	8	268479	TKES	25.57	**15066.86**	
5/30/2012	9	268480	TKES	21.78	**15088.64**	
5/30/2012	10	268481	TKES	21.47	**15110.11**	
5/30/2012	11	268482	TKES	25.45	**15135.56**	
5/30/2012	12	268483	TKES	22.28	**15157.84**	
5/30/2012	13	268484	TKES	21.84	**15179.68**	
5/30/2012	14	268485	TKES	25.42	**15205.10**	
5/30/2012	15	268486	TKES	25.01	**15230.11**	
5/30/2012	16	268487	TKES	25.33	**15255.44**	
5/30/2012	17	268488	TKES	25.4	**15280.84**	
5/30/2012	18	268489	TKES	25.42	**15306.26**	
5/30/2012	19	268490	TKES	25.61	**15331.87**	
5/30/2012	20	268491	TKES	25.44	**15357.31**	
5/30/2012	21	268492	TKES	26.36	**15383.67**	
5/30/2012	22	268493	TKES	21.59	**15405.26**	
5/30/2012	23	268494	TKES	22	**15427.26**	
5/30/2012	24	268495	TKES	21.99	**15449.25**	
5/30/2012	25	268496	TKES	25.3	**15474.55**	
5/30/2012	26	268497	TKES	25.43	**15499.98**	
5/30/2012	27	268498	TKES	22.2	**15522.18**	
5/30/2012	28	268499	TKES	25.25	**15547.43**	
5/30/2012	29	268500	TKES	22.06	**15569.49**	
5/30/2012	30	268501	TKES	25.37	**15594.86**	
5/30/2012	31	268502	TKES	21.66	**15616.52**	
5/30/2012	32	268503	TKES	25.6	**15642.12**	
5/30/2012	33	268504	TKES	24.85	**15666.97**	
5/30/2012	34	268505	TKES	25.35	**15692.32**	
5/30/2012	35	268506	TKES	21.3	**15713.62**	
5/30/2012	36	268507	TKES	25.41	**15739.03**	
5/30/2012	37	268508	TKES	26.47	**15765.50**	
5/30/2012	38	268509	TKES	25.51	**15791.01**	
5/30/2012	39	268510	TKES	25.1	**15816.11**	
5/30/2012	40	268511	TKES	21.62	**15837.73**	
5/30/2012	41	268512	TKES	25.36	**15863.09**	
5/30/2012	42	268513	TKES	22.05	**15885.14**	
5/30/2012	43	268514	TKES	21.8	**15906.94**	
5/30/2012	44	268515	TKES	21.75	**15928.69**	
5/30/2012	45	268516	TKES	25.38	**15954.07**	
5/30/2012	46	268517	TKES	25.41	**15979.48**	
5/30/2012	47	268518	TKES	22.1	**16001.58**	
5/30/2012	48	268519	TKES	25.51	**16027.09**	
5/30/2012	49	268520	TKES	21.99	**16049.08**	
5/30/2012	50	268521	TKES	24.83	**16073.91**	
5/30/2012	51	268523	TKES	21.42	**16095.33**	
5/30/2012	52	268524	TKES	25.25	**16120.58**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/30/2012	53	268525	TKES	26.39	**16146.97**	
5/30/2012	54	268526	TKES	25.46	**16172.43**	
5/30/2012	55	268527	TKES	21.51	**16193.94**	
5/30/2012	56	268528	TKES	21.94	**16215.88**	
5/30/2012	57	268529	TKES	25.2	**16241.08**	
5/30/2012	58	268530	TKES	26	**16267.08**	
5/30/2012	59	268531	TKES	22.02	**16289.10**	
5/30/2012	60	268532	TKES	21.94	**16311.04**	
5/30/2012	61	268533	TKES	21.79	**16332.83**	
5/30/2012	62	268535	TKES	25.42	**16358.25**	
5/30/2012	63	268536	TKES	22	**16380.25**	
5/30/2012	64	268537	TKES	25.41	**16405.66**	
5/30/2012	65	268538	TKES	25.37	**16431.03**	
5/30/2012	66	268539	TKES	21.79	**16452.82**	
5/30/2012	67	268540	TKES	21.42	**16474.24**	
5/30/2012	68	268541	TKES	24.92	**16499.16**	
5/30/2012	69	268542	TKES	25.38	**16524.54**	
5/30/2012	70	268543	TKES	26.45	**16550.99**	
5/30/2012	71	268544	TKES	25.37	**16576.36**	
5/30/2012	72	268545	TKES	21.5	**16597.86**	
5/30/2012	73	268546	TKES	25.46	**16601.82**	
5/30/2012	74	268547	TKES	26.39	**16628.21**	
5/30/2012	75	268548	TKES	26.5	**16654.71**	
5/30/2012	76	268550	TKES	25.46	**16478.28**	
5/30/2012	77	268551	TKES	21.82	**16500.10**	
5/30/2012	78	268552	TKES	21.68	**16521.78**	
5/30/2012	79	268553	TKES	21.67	**16543.45**	
5/30/2012	80	268554	TKES	25.37	**16568.82**	
5/30/2012	81	268555	TKES	25.4	**16594.22**	
5/30/2012	82	268556	TKES	25.58	**16619.80**	
5/30/2012	83	268557	TKES	22.37	**16642.17**	
5/30/2012	84	268559	TKES	25.98	**16654.19**	
5/30/2012	85	92	TKES	21.58	**16676.29**	**2020.02**
5/31/2012	1	268561	TKES	27.57	**16703.86**	
5/31/2012	2	268562	TKES	21.51	**16725.37**	
5/31/2012	3	268563	TKES	21.73	**16747.10**	
5/31/2012	4	268564	TKES	25.37	**16772.47**	
5/31/2012	5	268565	TKES	26.09	**16798.56**	
5/31/2012	6	268566	TKES	25.3	**16823.86**	
5/31/2012	7	268567	TKES	22.2	**16846.06**	
5/31/2012	8	268568	TKES	21.4	**16867.46**	
5/31/2012	9	268569	TKES	21.7	**16889.16**	
5/31/2012	10	268570	TKES	22	**16911.16**	
5/31/2012	11	268571	TKES	25.36	**16936.52**	
5/31/2012	12	268572	TKES	25.25	**16961.77**	
5/31/2012	13	268573	TKES	24.85	**16986.62**	
5/31/2012	14	268575	TKES	24.97	**17011.59**	
5/31/2012	15	268578	TKES	26.64	**17038.23**	
5/31/2012	16	268579	TKES	21.58	**17059.81**	
5/31/2012	17	268580	TKES	21.83	**17081.64**	
5/31/2012	18	268583	TKES	25.48	**17107.12**	
5/31/2012	19	268584	TKES	21.47	**17128.59**	
5/31/2012	20	268585	TKES	21.93	**17150.52**	
5/31/2012	21	268586	TKES	22.21	**17172.73**	
5/31/2012	22	268587	TKES	21.78	**17194.51**	
5/31/2012	23	268588	TKES	25.21	**17219.72**	
5/31/2012	24	268589	TKES	25.33	**17245.05**	
5/31/2012	25	268590	TKES	25.49	**17270.54**	
5/31/2012	26	268591	TKES	25.34	**17295.88**	
5/31/2012	27	268592	TKES	25.36	**17321.24**	
5/31/2012	28	268594	TKES	27.1	**17348.34**	
5/31/2012	29	268595	TKES	21.6	**17369.94**	
5/31/2012	30	268596	TKES	24.78	**17394.72**	
5/31/2012	31	268597	TKES	22.71	**17417.43**	
5/31/2012	32	268598	TKES	25.77	**17443.20**	
5/31/2012	33	268599	TKES	23.06	**17466.26**	
5/31/2012	34	268600	TKES	23.11	**17489.37**	
5/31/2012	35	268601	TKES	21.8	**17511.17**	
5/31/2012	36	268603	TKES	21.64	**17532.81**	
5/31/2012	37	268604	TKES	25.33	**17558.14**	
5/31/2012	38	268605	TKES	25.94	**17584.08**	
5/31/2012	39	268606	TKES	26.07	**17610.15**	
5/31/2012	40	268607	TKES	25.27	**17635.42**	
5/31/2012	41	268608	TKES	26.75	**17662.17**	
5/31/2012	42	268609	TKES	25.25	**17687.42**	
5/31/2012	43	268610	TKES	21.82	**17709.24**	
5/31/2012	44	268611	TKES	25.56	**17734.80**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
5/31/2012	45	268612	TKES	21.46	**17756.26**	
5/31/2012	46	268614	TKES	25.5	**17781.76**	
5/31/2012	47	268615	TKES	21.49	**17803.25**	
5/31/2012	48	268616	TKES	22.38	**17825.63**	
5/31/2012	49	268617	TKES	21.89	**17847.52**	
5/31/2012	50	268618	TKES	25.96	**17873.48**	
5/31/2012	51	268620	TKES	21.88	**17895.36**	
5/31/2012	52	268621	TKES	25.8	**17921.16**	
5/31/2012	53	268622	TKES	26.09	**17947.25**	
5/31/2012	54	268623	TKES	21.69	**17968.94**	
5/31/2012	55	268625	TKES	25.05	**17993.99**	
5/31/2012	56	268626	TKES	25.05	**18019.04**	
5/31/2012	57	268627	TKES	24.92	**18043.96**	
5/31/2012	58	268628	TKES	21.74	**18065.70**	
5/31/2012	59	268629	TKES	25.39	**18091.09**	
5/31/2012	60	268630	TKES	21.52	**18112.61**	
5/31/2012	61	268631	TKES	22.07	**18134.68**	
5/31/2012	62	268632	TKES	21.67	**18156.35**	
5/31/2012	63	268633	TKES	26.13	**18182.48**	
5/31/2012	64	268634	TKES	25.86	**18208.34**	
5/31/2012	65	268636	TKES	26.29	**18234.63**	
5/31/2012	66	268637	TKES	21.83	**18256.46**	
5/31/2012	67	268638	TKES	21.56	**18278.02**	
5/31/2012	68	268639	TKES	25.24	**18303.26**	
5/31/2012	69	268640	TKES	25.44	**18328.70**	
5/31/2012	70	268641	TKES	24.86	**18353.56**	
5/31/2012	71	268642	TKES	21.79	**18375.35**	
5/31/2012	72	268643	TKES	24.1	**18399.45**	
5/31/2012	73	268644	TKES	25.31	**18400.66**	
5/31/2012	74	268645	TKES	22.12	**18422.78**	
5/31/2012	75	268647	TKES	21	**18443.78**	
5/31/2012	76	268648	TKES	22.12	**18278.58**	
5/31/2012	77	268649	TKES	26.02	**18304.60**	
5/31/2012	78	268650	TKES	26.89	**18331.49**	
5/31/2012	79	268651	TKES	25.99	**18357.48**	
5/31/2012	80	268652	TKES	21.48	**18378.96**	
5/31/2012	81	268653	TKES	21.42	**18400.38**	
5/31/2012	82	268654	TKES	25.26	**18425.64**	
5/31/2012	83	268655	TKES	25.98	**18451.62**	
5/31/2012	85	268656	TKES	21.57	**18465.35**	**2008.32**
6/1/2012	1	268659	TKES	2	**18467.35**	
6/1/2012	2	268660	TKES	25.77	**18493.12**	
6/1/2012	3	268661	TKES	25.94	**18519.06**	
6/1/2012	4	268662	TKES	25.69	**18544.75**	
6/1/2012	5	268663	TKES	21.47	**18566.22**	
6/1/2012	6	268664	TKES	21.41	**18587.63**	
6/1/2012	7	268665	TKES	21.72	**18609.35**	
6/1/2012	8	268669	TKES	25.35	**18634.70**	
6/1/2012	9	268670	TKES	22.48	**18657.18**	
6/1/2012	10	268672	TKES	21.49	**18678.67**	
6/1/2012	11	268674	TKES	21.94	**18700.61**	
6/1/2012	12	268675	TKES	25.21	**18725.82**	
6/1/2012	13	268676	TKES	25.56	**18751.38**	
6/1/2012	14	268677	TKES	25.06	**18776.44**	
6/1/2012	15	268678	TKES	24.79	**18801.23**	
6/1/2012	16	268682	TKES	25.81	**18827.04**	
6/1/2012	17	268685	TKES	26.42	**18853.46**	
6/1/2012	18	268686	TKES	21.35	**18874.81**	
6/1/2012	19	268688	TKES	21.62	**18896.43**	
6/1/2012	20	268689	TKES	21.85	**18918.28**	
6/1/2012	21	268690	TKES	25.66	**18943.94**	
6/1/2012	22	268691	TKES	21.88	**18965.82**	
6/1/2012	23	268692	TKES	25.55	**18991.37**	
6/1/2012	24	268693	TKES	22.66	**19014.03**	
6/1/2012	25	268695	TKES	21.52	**19035.55**	
6/1/2012	26	268697	TKES	24.98	**19060.53**	
6/1/2012	27	268698	TKES	25.33	**19085.86**	
6/1/2012	28	268700	TKES	25.92	**19111.78**	
6/1/2012	29	268701	TKES	25.97	**19137.75**	
6/1/2012	30	268702	TKES	24.89	**19162.64**	
6/1/2012	31	268704	TKES	21.55	**19184.19**	
6/1/2012	32	268706	TKES	21.42	**19205.61**	
6/1/2012	33	268708	TKES	25.8	**19231.41**	
6/1/2012	34	268710	TKES	21.55	**19252.96**	
6/1/2012	35	268712	TKES	21.67	**19274.63**	
6/1/2012	36	268714	TKES	25.45	**19300.08**	
6/1/2012	37	268715	TKES	22.52	**19322.60**	

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-2 Asphalt
MATERIAL SOURCE - Tilcon New York Inc. - Keasbey (TKES); Weldon Asphalt- S Brunswick (WAS)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
6/1/2012	38	268716	TKES	21.81	**19344.41**	
6/1/2012	39	268717	TKES	25.38	**19369.79**	
6/1/2012	40	268718	TKES	26.17	**19395.96**	
6/1/2012	41	268719	TKES	25.76	**19421.72**	
6/1/2012	42	268721	TKES	25.72	**19447.44**	
6/1/2012	43	268722	TKES	25.83	**19473.27**	
6/1/2012	44	268723	TKES	24.77	**19498.04**	
6/1/2012	45	268724	TKES	21.53	**19519.57**	
6/1/2012	46	268725	TKES	21.58	**19541.15**	
6/1/2012	47	268727	TKES	25.95	**19567.10**	
6/1/2012	48	268730	TKES	22.84	**19589.94**	
6/1/2012	49	268731	TKES	21.58	**19611.52**	
6/1/2012	50	268732	TKES	25.59	**19637.11**	
6/1/2012	51	268733	TKES	22.02	**19659.13**	
6/1/2012	52	268734	TKES	22.59	**19681.72**	
6/1/2012	53	268737	TKES	24.97	**19706.69**	
6/1/2012	54	268738	TKES	25.33	**19732.02**	
6/1/2012	55	268739	TKES	25.18	**19757.20**	
6/1/2012	56	268740	TKES	25.6	**19782.80**	
6/1/2012	57	268743	TKES	26.22	**19809.02**	
6/1/2012	58	268744	TKES	24.99	**19834.01**	
6/1/2012	59	268745	TKES	22.15	**19856.16**	
6/1/2012	60	268746	TKES	21.99	**19878.15**	
6/1/2012	61	00996	TKES	24.99	**19903.14**	
6/1/2012	62	268749	TKES	21.89	**19925.03**	
6/1/2012	63	268750	TKES	21.01	**19946.04**	**1480.69**

13516.67

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-5 Asphalt
MATERIAL SOURCE - Weldon Asphalt - S Brunswick (WAS), Stavola Asphalt - Bound Brook (BB)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
11/17/2009	1	241345	WAS	25.03	25.03	
11/17/2009	2	241346	WAS	25.32	50.35	
11/17/2009	3	241347	WAS	21.42	71.77	
11/17/2009	4	241348	WAS	25.18	96.95	
11/17/2009	5	241349	WAS	25.19	122.14	
11/17/2009	6	241350	WAS	20.99	143.13	
11/17/2009	7	241351	WAS	21.06	164.19	
11/17/2009	8	241369	WAS	24.77	188.96	
11/17/2009	9	241373	WAS	25.14	214.1	
11/17/2009	10	241382	WAS	21.17	235.27	
11/17/2009	11	241384	WAS	25.40	260.67	
11/17/2009	12	241387	WAS	25.39	286.06	
11/17/2009	13	241388	WAS	21.18	307.24	
11/17/2009	14	241394	WAS	21.10	328.34	
11/17/2009	15	241395	WAS	25.17	353.51	
11/17/2009	16	241397	WAS	25.06	378.57	
11/17/2009	17	241399	WAS	21.15	399.72	
11/17/2009	18	241400	WAS	25.16	424.88	
11/17/2009	19	241411	WAS	25.20	450.08	
11/17/2009	20	241412	WAS	21.21	471.29	
11/17/2009	21	241413	WAS	24.86	496.15	
11/17/2009	22	241414	WAS	21.04	517.19	
11/17/2009	23	241417	WAS	24.98	542.17	
11/17/2009	24	241418	WAS	20.70	562.87	
11/17/2009	25	241419	WAS	24.94	587.81	
11/17/2009	26	241421	WAS	25.26	613.07	
11/17/2009	27	241423	WAS	25.34	638.41	
11/17/2009	28	241429	WAS	22.23	660.64	
11/17/2009	29	241437	WAS	15.67	676.31	**676.31**
9/2/2010	1	00301266	BB	12.04	688.35	
9/2/2010	2	00301379	BB	6.24	694.59	**18.28**

MATERIAL DELIVERY LOG

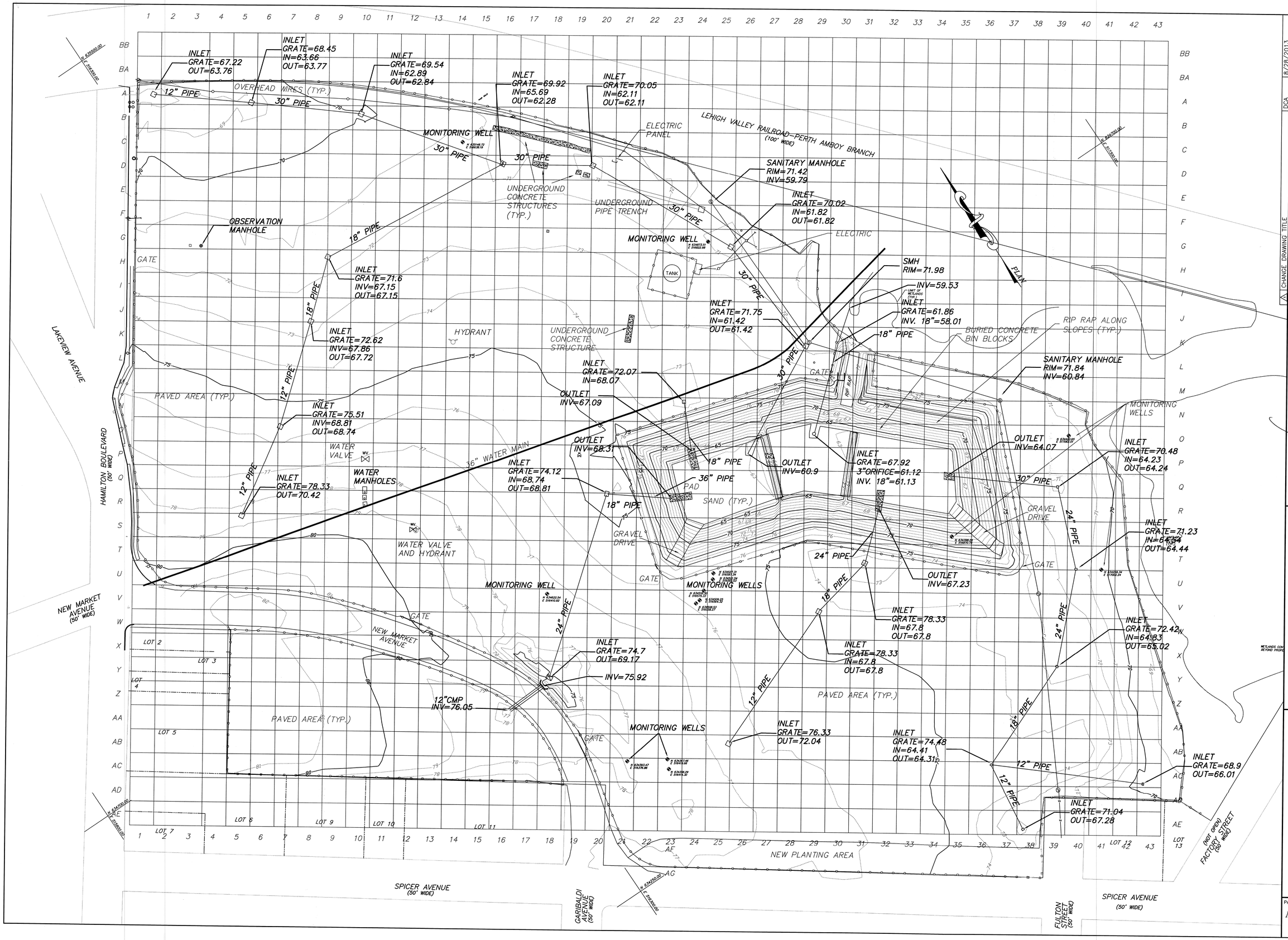
MATERIAL DESCRIPTION - 2-1/2" Clean Stone
MATERIAL SOURCE - Maddox Materials via Trap Rock Kingston

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
3/1/2010	1	800433	Trap Rock Kingston	25.06	**25.06**	
3/1/2010	2	800443	Trap Rock Kingston	25.24	**50.30**	
3/1/2010	3	800453	Trap Rock Kingston	25.53	**75.83**	**75.83**
1/3/2011	1	01280916	Stavola BoundBrook	25.14	**100.97**	
1/3/2011	2	01280943	Stavola BoundBrook	25.59	**126.56**	**50.73**

MATERIAL DELIVERY LOG

MATERIAL DESCRIPTION - I-4 Asphalt
MATERIAL SOURCE - Sta-Seal, Inc - Edison Plant (SS-ED)

DATE	LOAD NO.	TICKET #	SOURCE	TONS	TONS TO DATE	DAILY TONS DELIVERED
8/12/2009	1	527146	SS-ED	20.05		**20.05**
8/12/2009	2	527177	SS-ED	20.09		**40.14**
8/12/2009	3	527189	SS-ED	20.08		**60.22**
8/12/2009	4	527200	SS-ED	20.06		**80.28**
8/12/2009	5	527206	SS-ED	20.08		**100.36**
8/12/2009	6	527218	SS-ED	20.13		**120.49**
8/12/2009	7	527227	SS-ED	20.06		**140.55**
8/12/2009	8	527243	SS-ED	20.08		**160.63**
8/12/2009	9	527250	SS-ED	20.05		**180.68**
8/12/2009	10	527265	SS-ED	19.99		**200.67**
8/12/2009	11	527271	SS-ED	20.07	**220.74**	**220.74**
8/13/2009	1	527379	SS-ED	20.09		**240.83**
8/13/2009	2	527401	SS-ED	10.00	**30.09**	**250.83**
9/28/2009	1	590420	SS-ED	20.10		**270.93**
9/28/2009	2	590422	SS-ED	10.08		**281.01**
9/28/2009	3	590439	SS-ED	20.07		**301.08**
9/28/2009	4	590444	SS-ED	10.08		**311.16**
9/28/2009	5	590465	SS-ED	20.12		**331.28**
9/28/2009	6	590472	SS-ED	10.11		**341.39**
9/28/2009	7	590493	SS-ED	20.11		**361.50**
9/28/2009	8	590514	SS-ED	10.09	**120.76**	**371.59**
9/29/2009	1	590645	SS-ED	8.09		**379.68**
9/29/2009	2	590575	SS-ED	5.08		**384.76**
9/29/2009	3	590610	SS-ED	5.04	**18.21**	**389.80**
9/30/2009	1	590775	SS-ED	5.03		**394.83**
9/30/2009	2	590806	SS-ED	10.09		**404.92**
9/30/2009	3	590878	SS-ED	5.09	**20.21**	**410.01**
10/21/2009	1	616446	SS-ED	20.09		**430.10**
10/21/2009	2	616465	SS-ED	20.10		**450.20**
10/21/2009	3	616445	SS-ED	20.13		**470.33**
10/21/2009	4	616461	SS-ED	20.07	**80.39**	**490.40**
11/6/2009	1	619349	SS-ED	20.10		**510.50**
11/6/2009	2	619361	SS-ED	20.15		**530.65**
11/6/2009	3	619369	SS-ED	20.08		**550.73**
11/6/2009	4	619374	SS-ED	20.11		**570.84**
11/6/2009	5	619326	SS-ED	20.08		**590.92**
11/6/2009	6	619380	SS-ED	11.00		**601.92**
11/6/2009	7	619372	SS-ED	11.08		**613.00**
11/6/2009	8	619365	SS-ED	10.07		**623.07**
11/6/2009	9	619356	SS-ED	10.07		**633.14**
11/6/2009	10	619343	SS-ED	11.09	**153.83**	**644.23**
12/4/2009	1	595182	SS-ED	20.10		**664.33**
12/4/2009	2	595197	SS-ED	20.12		**684.45**
12/4/2009	3	595200	SS-ED	20.11		**704.56**
12/4/2009	4	595196	SS-ED	20.13		**724.69**
12/4/2009	5	595201	SS-ED	20.09		**744.78**
12/4/2009	6	595203	SS-ED	20.08		**764.86**
12/4/2009	7	595206	SS-ED	20.10		**784.96**
12/4/2009	8	595215	SS-ED	20.08		**805.04**
12/4/2009	9	595223	SS-ED	8.07	**168.88**	**813.11**



CHANGE	DRAWING TITLE	DCA	8/28/2013

MARC J. CIFONE
PROFESSIONAL LAND SURVEYOR
MARC J. CIFONE N.J.P.L.S LIC. No. GS 41329

Field	Drawn	Checked	Approved	Date
BEN	BEN	DCA	MIC	07/25/2012

Mountain View Layout
Land Surveying & Construction Layout
www.MountainViewLayout.com
117 Hibernia Avenue – Rockaway, NJ (973) 627-0029
126 Shaub Road – Clarksboro, NJ (856) 415-1133
Certificate of Authorization #24GA27978500

RECORD DRAWING AS-BUILT
CORNELL SUPERFUND SITE
SOUTH PLAINFIELD, NJ

Project Number: MVL0744
SHEET 1 OF 1