Table 2. PM-10 Sample Volume Summary, 2006									
Event	**Date**	**Units**	**AM-1-PM10**	**AM-1-PM10-Dup**	**AM-2-PM10**	**AM-3-PM10**	**AM-4-PM10**	**AM-5-PM10**	**AM-6-PM10**
058	01/05/06	M3	1,650	1,614	1,662	1,643	1,678	1,628	1,674
059	01/11/06	M3	1,761	1,668	1,665	1,724	1,731	1,662	1,711
060	01/17/06	M3	1,648	1,612	1,648	1,685	1,700	1,636	1,694
061	01/23/06	M3	1,629	1,580	1,652	1,645	1,656	1,620	1,654
062	01/29/06	M3	1,660	1,600	1,708	1,687	1,714	1,647	1,674
063	02/04/06	M3	1,699	1,593	1,699	1,687	1,694	1,643	1,675
064	02/10/06	M3	1,739	1,531	1,636	1,615	1,629	1,634	1,624
065	02/16/06	M3	1,761	1,571	1,667	1,680	1,683	1,622	1,678
066	02/22/06	M3	1,763	1,609	1,692	1,693	1,697	1,634	1,681
067	02/28/06	M3		1,656	1,738	1,714	1,769		1,713
068	03/06/06	M3	1,700	1,608	1,703	1,726	1,709	1,654	1,702
069	03/12/06	M3	1,677	1,592	1,676	1,699	1,704	1,630	1,687
070	03/18/06	M3	1,690	1,622	1,705	1,694	1,711	1,666	1,704
071	03/24/06	M3	1,717	1,650	1,721	1,733	1,728	1,668	1,697
072	03/30/06	M3	1,710	1,619	1,703	1,704	1,709	1,653	1,724
074	04/11/06	M3	1,681	1,664	1,700	1,490	1,567	1,715	1,670
075	04/17/06	M3	1,668		1,657	1,471	1,543	1,673	1,695
076	04/23/06	M3	1,684	1,666	1,702	1,487	1,552	1,730	1,689
077	04/29/06	M3	1,673	1,677	1,701	1,538	1,597	1,730	1,688
078	05/05/06	M3	1,675	1,691	1,729	1,516	1,584	1,732	1,730
079	05/11/06	M3	1,677	1,694	1,719	2,876	2,386	1,736	1,657
080	05/17/06	M3	1,662	1,700	1,713	2,924		1,718	1,648
081	05/23/06	M3	1,656	1,657	1,692	2,862	2,378	1,745	1,712
082	05/29/06	M3	1,661	1,663	1,685	2,927	2,367	1,726	1,702
083	06/04/06	M3	1,687	1,706	1,745	2,913	2,454	1,736	1,677
084	06/10/06	M3	1,693	1,677	1,739	2,925	2,414	1,755	1,707
085	06/16/06	M3	1,679	1,702	1,612	2,166	2,078	1,745	1,669
086	06/22/06	M3	1,693	1,718	1,644	2,208	2,097	1,772	1,660
087	06/28/06	M3	1,703	1,719	1,659	2,186	2,086	1,772	1,684
088	07/04/06	M3	1,706			2,224			1,663
089	07/09/06	M3	1,686	1,723		1,639			1,664
090	07/16/06	M3	1,674			1,660			1,710
091	07/22/06	M3				1,657			1,707
092	07/28/06	M3	1,687	1,761		1,674			1,725

Notes

M3 = cubic meters

PM-10 = particulate matter with a diameter of 10 microns or less

Volumes calculated from sample durations and average flow rates

Event	Date	Units	AM-1-PM10	AM-1-PM10-Dup	AM-2-PM10	AM-3-PM10	AM-4-PM10	AM-5-PM10	AM-6-PM10
093	08/03/06	M3		1,654		1,678			1,741
094	08/09/06	M3		1,704		1,656			
095A	08/15/06	M3	928	1,743		1,703			
095B	08/17/06	M3	1,651	1,793		1,704			2,136
096	08/21/06	M3	1,632	1,799		1,787			2,120
097	08/27/06	M3	1,644	1,786		1,731			1,639
098	09/02/06	M3	1,625	1,794		1,375			1,677
099	09/08/06	M3	1,683	1,807		1,716			1,689
100	09/14/06	M3	1,679	1,815		1,745			1,827
101	09/22/06	M3	1,593	1,698		1,709			1,705
102	09/29/06	M3	1,609	1,582		1,761			
103	10/03/06	M3	1,534	1,635		1,674			1,570
104	10/08/06	M3	1,525	1,606		1,672			1,991
105	10/14/06	M3	1,545	1,634		1,700			1,607
106	10/20/06	M3	1,546	1,618		1,684			2,011
107	10/26/06	M3	1,524	1,585		1,651			2,280
108	11/01/06	M3	1,531	1,581		1,661			
109	11/07/06	M3	1,525			1,675			
110	11/13/06	M3	1,538			1,690			2,108
111	11/19/06	M3	1,523	1,642		1,667			1,618
112	11/25/06	M3	1,551			1,738			1,639
113	12/01/06	M3	1,516	1,708		1,612			1,613
114	12/07/06	M3	1,527			1,610			1,624
115	12/13/06	M3	1,545			1,650			1,634
116	12/19/06	M3	1,534			1,587			1,627
		Avg. =	1,628	1,668	1,689	1,822	1,843	1,689	1,726
		Min. =	928	1,531	1,612	1,375	1,543	1,620	1,570
		Max. =	1,763	1,815	1,745	2,927	2,454	1,772	2,280
		Std. Dev. =	120	70	33	398	300	51	145

Notes

M3 = cubic meters

PM-10 = particulate matter with a diameter of 10 microns or less

Volumes calculated from sample durations and average flow rates