

Table 5-1a. Station-Constituents Recommended for Discontinuation of Monitoring  
Mass Emission Stations

Analyte	Stations				
	Ballona Creek	Malibu Creek	Los Angeles River	Coyote Creek	San Gabriel River
<b>Conventionals</b>					
Cyanide	X	X	-	-	X
TPH	-	X	-	-	X
Total Phenols	X	X	X	X	X
MBAS	-	X	-	-	-
<b>Metals</b>					
Aluminum	d	d	d	d	d
Antimony	d and t	d and t	d and t	d and t	d and t
Arsenic	d and t	d and t	d and t	d and t	d and t
Beryllium	d and t	d and t	d and t	d and t	d and t
Cadmium	d and t	d and t	d and t	d and t	d and t
Chromium	d and t	d and t	d and t	d and t	d and t
Chromium 6+	d and t	d and t	d and t	d and t	d and t
Copper	-	d	-	-	d
Lead	d and t	d and t	d	d and t	d and t
Manganese	d and t	d and t	d	d and t	d and t
Mercury	d and t	d and t	d and t	d and t	d and t
Nickel	-	-	-	d	-
Selenium	d and t	d and t	d and t	d and t	d and t
Silver	d and t	d and t	d and t	d and t	d and t
Thallium	d and t	d and t	d and t	d and t	d and t
<b>Pesticides</b>					
All Pesticides					
Diazinon	X	X	X	X	X

Notes:

x = constituent which meets the criterion of less than 25% detection in ten consecutive samples

d and t = dissolved and total

d only = dissolved only

- = fails test

blank cell = not enough data to analyze