

**Table 4-9: Major Industrial Discharge Outfalls**

<b>Industrial Dischargers</b>	<b>Outfall Location<sup>a</sup></b>	<b>Industrial Category</b>	<b>Treatment</b>	<b>Discharger Latitude</b>	<b>Point Longitude</b>
C & H Sugar Co.	1	Sugar refining	Activated sludge	30 03 30	122 13 28
Chevron Chemical	2	Chemical manufacturing	Pond	37 58 15	122 25 45
Chevron U.S.A.	2	Petroleum refining	Activated sludge/ wetland	38 58 15	123 25 45
ConocoPhillips	3	Petroleum refining	Activated sludge/ pond/carbon	38 03 22	122 15 36
Dow Chemical Co.	4	Chemical manufacturing	Neutralization/ activated carbon	38 01 48	121 51 07
General Chemical Corp. Bay Point Works	5	Chemical manufacturing	Neutralization/ pond	38 02 48	121 59 10
Pittsburg Power Plants	6	Steam electric power	Filtration	38 02 30	121 53 20
Rhodia, Inc.	7	Sulfuric acid regeneration	Neutralization/ pond	38 02 18	122 07 01
San Francisco Int'l Airport	8	Various	Physical/chemical	37 39 55	122 21 41
Shell Oil Company	9	Petroleum refining	Activated sludge/ carbon	38 01 56	122 07 44
Tesoro Refining	10	Petroleum refining	Pond/RBC/carbon	38 02 54	122 05 22
USS-Posco Industries	11	Steel finishing	Physical/chemical	38 01 48	121 51 32
Valero Refining Co.	12	Petroleum refining	Activated sludge/ carbon	38 03 18	122 07 07

<sup>a</sup> [Figure 4-2](#) shows corresponding outfall locations