AQD#	PM_{10}		NO_X		SO_2		CO		VOC	
	PPH	TPY	PPH	TPY	PPH	TPY	PPH	TPY	PPH	TPY
2a	1.6	7.01								
2b^	0	0.00								
6a	0.3	1.31								
6b^	0.51	2.23								
7	1.2	5.26								
10 ^ ~	*0.3*	*0.66*								
11 ^ ~	0.21	*0.46*								
14 ^ ~	0.37	*0.81*								
15 ^	*4.34*	*19.01*	1.2	5.26					0.06	0.26
16	0.9	3.94								
17*	22.3	97.67	30	131.40			1524	6675.12	776	3398.88
18 ^	*5*	*21.90*	245	1073.10	70	306.60	17.5	76.65	0.5	2.19
19 ^	*5*	*21.90*	245	1073.10	70	306.60	17.5	76.65	0.5	2.19
20									0.02	0.09
24	0.3	1.31								
25	1	4.38								
26 ^	*0.55*	*2.41*	0.05	0.22			0.07	0.31	0.01	0.04
27	0.5	2.19								
28	2.9	12.70								
30	0.2	0.88								
31	0.2	0.88								
33			1.5	6.57	0.4	1.75				
35	1.4	6.13								
36	0.1	0.44								
37	0.1	0.44								
38	0.1	0.44								
39	0.1	0.44								
41^	0.19	0.83								
43										
44 ^ ~	*0.18*	*0.39*								
45	0.2	0.88								
46^	0.71	3.11								
47^	2.9	12.70								
48*	9.3	40.73	15	65.70			762	3337.56	388	1699.44
50 ^	*0.7*	*3.07*								
51 ^	*2.4*	*10.51*	18	78.84			2.4	10.51	0.28	1.23
52	0.5	2.19								
53 ^	*0.45*	*1.97*								
54	0.19	0.83								
55	0.4	1.75								
62	0.13	0.57								
63	0.17	0.74								
64 ^	*0.08*	*0.35*								
65 ^	*0.03*	*0.13*								
66	0.58	2.54								
67	0.47	2.06								
68	0.36	1.58								
70	0.27	1.18								
71	0.27	1.18								
72	0.07	0.31								
73 ^	*0.9*	*3.94*	0.15	0.66	0.77	3.37				
MV							3.75	16.43	115	503.70
New Sources										
74	*0*	*0.00*								
75	*0*	*0.00*								
76	*2.45*	*10.73*								
77	*0*	*0.00*								
78	*0*	*0.00*								
79	*0.84*	*3.68*								
80	*12.25*	*53.66*	20	87.60			1047.8	4589.15	533.5	2336.73
81	*0.5*	*2.19*								
82	*3.45*	*15.11*	30	131.40			14	61.32	0.27	1.18
83	*0.41*	*1.80*								
84	*0*	*0.00*								
85	*0.48*	*2.10*	3.8	16.64	0.06	0.26	9	39.42	0.28	1.23
Total Existing Sources	70.93	308.35	540.90	2369.14	141.17	618.32	1976.69	8657.90	1061.15	4647.84
New Sources	20.38	89.26	53.80	235.64	0.06	0.26	1070.75	4689.89	534.05	2339.14
Modified Sources *			15.00	65.70			430.53	1885.72	219.22	960.18
Change	20.38	89.26	68.80	301.34	0.06	0.26	1501.28	6575.61	753.27	3299.32
Grand Total	91.31	397.62	609.70	2670.49	141.23	618.59	3477.97	15233.51	1814.42	7947.16

^ Sources with modified emission limits (to more closely reflect actual emissions).

* These emission changes are due to the increase in throughput and corrected NOX emission rates.

~ These sources will operate only 12 hours per day, so annual emission based on 4,380 hours per year.

NOX emission offset by contemporaneous reduction of actual emissions totalling 596 TPY per MD-229.