Note: This is a reference cited in *AP 42, Compilation of Air Pollutant Emission Factors, Volume I Stationary Point and Area Sources.* AP42 is located on the EPA web site at www.epa.gov/ttn/chief/ap42/

The file name refers to the reference number, the AP42 chapter and section. The file name "ref02_c01s02.pdf" would mean the reference is from AP42 chapter 1 section 2. The reference may be from a previous version of the section and no longer cited. The primary source should always be checked.

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Section 12.3
#13

REVERB & ROASTER STACK EMISSION

DATE	EMISSIONS TOTAL TONS	ROASTER TONS FEED	ROASTER TONS PRODUCT	% Cu OF FEED	CONVERTER TONS FEED	CONVERTER TONS PRODUCT	% Cu BASIS
E 1967	30.36	35425	31662	25.9	22135	10130	97.[illegible]
BER '69	40.01	44223	37723	24.3	27425	10602	97.[illegible]
1970	61.75	38051	33073	23.6	19183	9092	[illegible]
BER '70	114.20	51662	46980	24.9	28244	12403	[illegible]
UARY '71	114.62	46399	45576	24.2	27502	12692	[illegible]
[illegible]	130.36	41671	38470	25.0	24380	11212	97.[illegible]
[illegible]	57.73	29093	27244	25.7	18051	8268	97.[illegible]
[illegible]IL	35.63	28417	26540	23.7	17957	8043	[illegible]
[illegible]Y	50.03	35638	32711	24.1	21184	8871	[illegible]
[illegible]E	58.21	36466	33096	23.3	23183	9949	[illegible]
[illegible]Y	—	STRIKE					
[illegible]CT	—	STRIKE					
[illegible]BER	81.27	28454	26240	23.2	17012	7325	97.[illegible]
[illegible]BER	75.88	32927	30375	25.5	21470	9536	[illegible]
[illegible]BER	76.45	36917	34895	25.8	25099	12252	97.[illegible]
[illegible]BER	66.93	36047	32822	23.3	24655	10388	97.[illegible]
[illegible]ARY '72	57.03	31841	29034	22.4	20688	8909	97.[illegible]
[illegible]ARY	67.24	31644	30040	24.2	21079	9324	97.[illegible]
[illegible]H	85.81	33409	31580	26.1	22266	10633	97.[illegible]
[illegible]IL	97.43	32200	29804	25.7	21352	9828	97.[illegible]
[illegible]	82.41	27134	25601	26.2	18130	8709	97.[illegible]
[illegible]E	54.69	29590	28372	25.3	19720	9320	97.[illegible]
[illegible]	43.72	30733	28332	24.7	19229	8891	97.[illegible]

EMISSIONS SAMPLES TAKEN CONTINUOUSLY WITH ASKANIA SAMPLER AND COLLECTED IN FABRIC BAG FILTER. COMPUTATIONS MADE ON HALF-MONTH INTERVAL.