

528 ADEQUACY OF TECHNOLOGY FOR POLLUTION ABATEMENT

TABLE I.—Contaminants prevented from entering Los Angeles County atmosphere from stationary sources in tons per day, January 1966

Emission source category	HC and other organic gases	Aerosols	NO _x	SO ₂	CO
Petroleum refining:					
Catalytic cracking	25	5			1,545
Storage	350				
Separators and sewers	105				
Blowdowns and relief valves	125				
H ₂ S absorption				885	
Others	90				
Petroleum marketing:					
Storage (exclusive of refineries)	5				
Bulk loading	50				
Service stations	14				
Petroleum production	225				
Total	990	5		885	1,545
Organic solvent uses	14				
Chemical:					
Sulfur and sulfuric acid				25	
Other	20	20			
Total	20	20		25	
Incineration	165	165	30	21	225
Metals:					
Nonferrous		75		3	
Ferrous:					
Gray iron cupola		7			175
Electric steel		20			
Open hearths		6			
Other		1			
Total		110		3	175
Mineral:					
Asphalt batching		25			
Asphalt roofing	3	2			
Other	1	105			
Total	4	130			
Combustion of fuels:					
Rule 62	1	25	125	385	
Rule 62.1	3	25	165	265	
Miscellaneous		15			
Total (rounded):					
Rule 62	1,195	470	155	1,320	1,945
Rule 62.1	1,195	470	195	1,200	1,945