

TABLE IV.—Typical costs of basic and control equipment installed in Los Angeles County—Continued

Source	Size of equipment	Cost of basic equipment	Type of control equipment	Cost of control equipment
Multiple-chamber incinerator, industrial and commercial.	50 pounds per hour.....	\$300		
	500 pounds per hour.....	6,500		
Multiple-chamber incinerator, pathological.	6,000 pounds per hour.....	75,000		
	50 pounds per hour.....	4,000		
Multiple-chamber incinerator, wire reclamation.	100 pounds per hour.....	1,200		
	1,000 pounds per hour.....	15,000		
Multiple-chamber incinerator, with continuous feed bin.	250 pounds per hour.....	45,000		
Natural gas plant.	3,000 pounds per hour.....	220,000	Vapor manifold and flare.	\$5,000
Oil-water separator.	20,000,000 cubic feet per day.....	170,000	Floating roof.	80,000
	350 barrels per day.....	17,000	Floting roof.	8,000
	60 tons/hect.	32,000	Electric precipitator.	150,000
Open hearth furnace, steel.	2,000 pounds per hour.....	200,000	Baghouse.	5,000
Phosphate fertilizer production.	25,000,000 pounds per year.....	1,200,000	Afterburner and baghouse.	195,000
Phthalic anhydride manufacturing plant.	4 to 10 lengths per hour.....	23,500	Scrubbers.	32,000
Pipe coating, including spinning, wrapping, and dipping.				
Pneumatic conveyors (minerals).	200 to 5,000 pounds per hour.....	2,000	Cyclone and baghouse.	2,000
Pot furnace, type metal.	16,000 pounds.....	9,000	Afterburner.	3,000
Rendered grease processing.	6 tons per day.....	10,000	Contact condenser and afterburner.	2,500
Rendering cooker and drier (batch).	4 tons per batch.....	10,000	Surface condenser and afterburner.	15,000
Rendering cooker system (continuous).	15 tons per hour.....	100,000	do.	25,000
Rock crushing and sizing.	300,000 pounds per hour.....	75,000	Scrubber.	12,000
Rotogravure press.	8-color, 44-inch web.....	340,000	Activated carbon filter.	40,000
Rubber Banbury mixer.	1,000 pounds per hour.....	25,000	Baghouse.	3,000
Sandblast room.	8 by 12 by 8 feet.....	1,600	do.	7,000
Sewage treatment digestion.	9,000 gallons per day.....	800,000	Water seals and flares.	3,000
Sewage water reclamation.	250,000,000 gallons per day.....	550,000	Covers.	20,000
Sewer pipe manufacturing.	17,000,000 gallons per day.....	1,500,000	Covers and aeration tanks.	25,000
Ship bulk loading.	20,000 pounds per hour.....	1,000,000	Baghouse.	30,000
Smoke generator and smokehouse.	2,500 tons per hour.....	500,000	do.	185,000
Sulfuric acid plant.	11 by 14 by 11 feet.....	18,000	Precipitator, scrubber, and afterburner.	150,000
Sulfur recovery plant.	250 tons per day.....	1,900,000	Electrostatic precipitator.	150,000
	2 parallel units, 65 tons per day, each.....	1,400,000	Incinerator.	30,000
	10 tons per day.....	265,000	do.	5,000
	2,840 pounds per day.....	30,000	do.	1,000
Sweat furnace, aluminum.	8,000 pounds per day.....	60,000	do.	1,000
Synthetic rubber manufacturing.	3,000 pounds per hour.....	3,500	Afterburner and baghouse.	3,500
Synthetic solvent dryer/cleaner.	30,000 tons per year.....	1,600,000	Vapor manifold and flare.	250,000
Varnish co-okers (2).	60 pounds per batch.....	14,000	Activated carbon filter.	3,000
Wallboard production.	250 gallons each.....	4,000	Afterburner.	5,500
	60,000 pounds per hour.....	1,500,000	Baghouse.	100,000

1 Cost per unit.