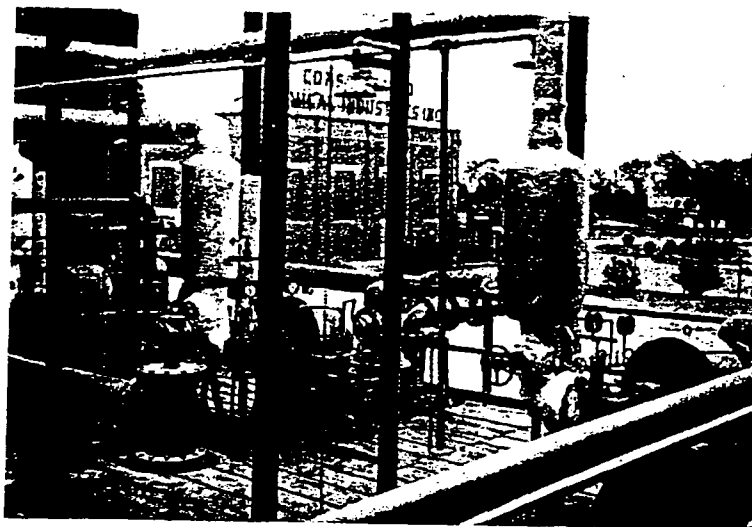


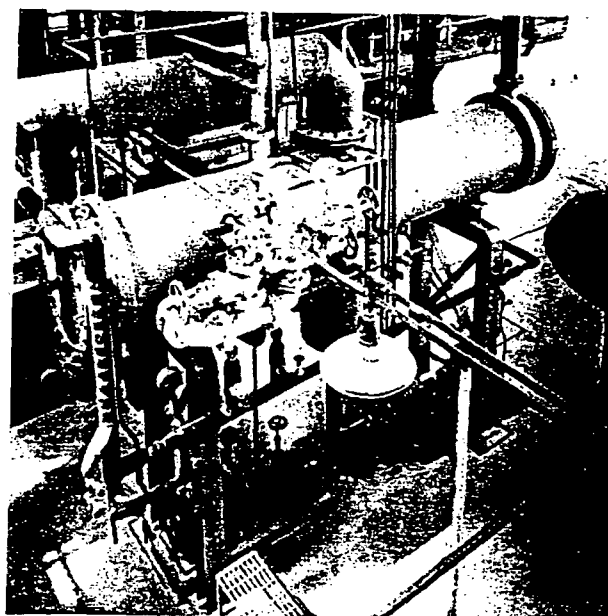
relationship between agriculture and industry was being established due to new inventions, and the entire movement of growth was carried on by the momentum of a tremendously expanding economy. Consolidated, in the tradition of those principles upon which this country was founded, has maintained this dynamic pace nationally, industrially, individually for all concerned.

Industries served by the company include storage batteries, adhesives, feed supplements, fertilizers, sugar refining, water purification, soaps, paint and varnish, petroleum, rubber, textile, paper, photographic and engraving, metallurgical, food and processing, and including such generally used items as explosives, catalysts, pesticides, solvents and alcohols.

The accompanying photographs indicate that Elliott equipment is at work in the various plants of Consolidated Chemical Industries serving in various capacities, from centrifugal compressors in the acid plants to steam turbines, motors, condensers, and deaerating feedwater heaters.



*These three Elliott 55-hp single-stage turbines are driving vertical acid pumps through right-angle gears at Baton Rouge. There is a similar installation at Houston. These turbines exhaust to Elliott surface condensers.*



*One of several Elliott surface condensers in the Houston plant.*

*Another Elliott turbine-driven centrifugal compressor in the Houston plant. Rated 26,800 inlet cfm, it is designed for an inlet pressure of 14.7 psia discharging at 110 in. water. Turbine is rated 600 hp at 4000 rpm, uses 200 psig steam and exhausts to an Elliott condenser.*

