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Census of Electrical Industries; Central Electric Light and Power Stations Volume 1 (Paperback)

By United States Bureau of Census

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1920 edition. Excerpt: .hours per plant. The municipal generating plants average largest in output in the Pacific division, followed by the New England and the East North Central. The lowest average for commercial plants which generated all current was reported by the West North Central division, in which the average output was less than 500,000 kilowatt hours per plant, and the lowest average for municipal plants in the same group was reported by the West South Central division, in which the average was about 228,000. CENTRAL ELECTRIC STATIONS--NUMBER AND OUTPUT OF COMMERCIAL AND MUNICIPAL STATIONS, CLASSIFIED ACCORDING TO PROPORTION OF CURRENT GENERATED AND PURCHASED: 1917 AND 1912. Disposal of current.--Table 56 combines in a convenient way comparative data regarding the output and disposal of current for commercial and municipal plants. From the data here given we find that the proportion which purchased current bears to the total output...



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