



A Pneumatic System for Handling Wastes from a Poultry-Processing Plant (Classic Reprint) (Paperback)

By W K Whitehead

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from A Pneumatic System for Handling Wastes From a Poultry-Processing Plant A pneumatic waste-handling system was designed, installed, and evaluated in a commercial poultry-processing plant. The system effectively collected and transported the waste materials (heads, feet, and viscera) from the processing area and substantially reduced the pollution entering the plant effluent. Overall plant effluent was reduced by: bod; (bio chemical oxygen demand), 28 suspended solids, 25 and fat, 7570. Removal of the waste products by means of pneumatic tubes, rather than by floating these materials out in a stream of water, helped to reduce the water requirements of the processing plant by 23 key words: pneumatic waste handling, poultry, poultry-plant engineering, poultry processing, waste, waste disposal, water-pollution control. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or...



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