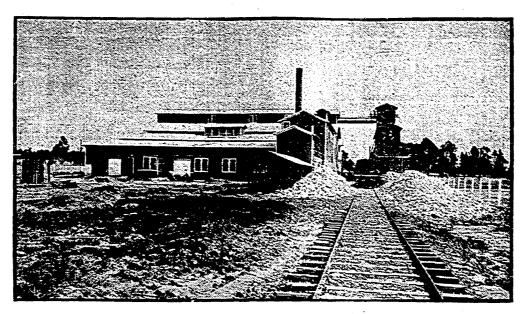
Durostone Company of America

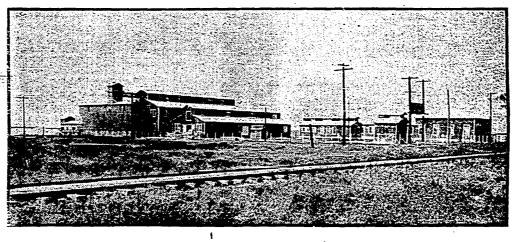
N important plant erected during the present year is that of the Durostone Company of America, a company

which is developing the magnesite deposits on the Island of Santa Margarita, Magdalena Bay. Lower California, and is manufacturing from magnesite artificial marbles, fire-proof roofing and flooring, and decorative building materials for exterior and interior use in every color and design. This industry is virtually a new one to America, where magnesite is a rare mineral, but has been esetablished for over forty years in Europe, there being not a city or town of any importance in Germany, Austria or Italy where magnesite is not being used extensively in connection with building operations. In the cafes which play so important a part in European social life the interior decorations are generally of richly colored magnesite marbles. No other flooring is now going into public buildings, such as town halls, churches, schools, hospitals and libraries, while for hotel lobbies, banking parlors, dancing halls, skating rinks and machinery rooms magnesite floors are being universally adopted, beauty of the colored designs, durability and perfect sanitation (there being no interstices as in the case of wood or tile floors) being the principal factors to commend them.

On the Island of Santa Margarita, the Company has control of probably the largest magnesite deposits in the world, and of a grade of purity superior to the magnesites of Austria, Hungary, Greece, and Madras, India, where the only mines of big commercial importance are being operated today. The plant of the Durestone Company is on a corresponding extensive scale, the first unit now completed representing an expenditure of close on \$60,-The plant is located at Marmorosa, on the harbor front close to Chula Vista, about seven miles from the City of San Diego. Here the company has acquired 56 acres of land, havSan Diego, California-



Two Views of the DUROSTONE COMPANY'S PLANT Now In Operation



General Offices At Plant-

ing a valuable harbor frontage of over half a mile, and the first seven buildings erected occupy an area of about two and a half acres. In these buildings all the processes of handling magnesite from the crude to the manufactured state will be performed—calcining, pulverizing, mixing and moulding. All the varied machinery, including rock breakers, rolling mills, mixing machines, elevator belts, traveling cranes, etc., will be run by electric power, the San Diego Consolidated Gas & Electric Company having put in a special power line from San Diego to the plant. The Coronado Belt Line has run railroad switches on to the Company's land, and during the past few months a large stock of crude magnesite has been accumulated.

Simultaneously with the erection of the plant near San Diego, work has been carried out on the Island of Santa Margarita, where a pier extending 260 feet into a depth of 20 feet of water at low tide has been constructed, and quarrying operations on scientific principles have been started.

Associated with this important enterprise are Ralph Granger, President of the Merchant's Bank of San Diego, and other capitalists of high standing in Denver, New York and elsewhere; Manuel Riveroll, who originally held the magnesite concession from the Government of Mexico; T. H. Tracy, President of the Durostone Company; Edmund Mitchell, First Vice President; J. H. Downing, Second Vice President; and J. W. Lindsay, Secretary and Treas-

Magnesite products, it may be mentioned, are made by simple chemical hard-set, without firing, as in the case of terra-cotta, tiles, and ordinary bricks, and without cutting and handpolishing, as in the case of marble slabs or scagliola work. They come forth from their moulds shaped and polished for immediate use. Hence the products form the highest grade of finishing and decorative building materials at a cost far below the cost of similar materials now in use,

Durostone Company of America

Always Find Ready Market for Fruits.

By CHARLES R. CHAMBERS. I have been asked time and again, both in person and by correspondence, whether the growing of commercial varieties of peaches, apricots, nectarines, prunes and plums will ever reach a stage whereby the grow-

ing of these fruits will be overdone

in California

In answer to these many inquiries I shall take up the matter separate-I shall take up the matter separately, and give my views on the fruit industry in general as it is carried on in California, from a nurseryman's standpoint, and, as far as possible, give a practical view of the subject. I contend that the growing of drying and canning peaches will never be everdone, and I give as my reason, the limited area in the United States which is suited for the growing of this fruit on a commercial scale and especially in the dried and canned state.

grow the fruit in a dry climate, which allows it to susar up. In California we only water the trees when water is needed, while other portions of the United States, where there is practically a continual all-the-year-round rainfall—that is, it is liable to rain at almost any period of the year—the fruit in such localities becomes too watery, hence its inadaptability for drying and canning purposes.

This accounts for the mushy condition of eastern canned peaches and the drying away of the fruit when drying is attempted.

About six years ago I made a trip throughout the peach-growing sections of the United States, especially in Mississippi. Alabama, Georgia and the middle states, for the purpose of getting data on the peach, in a commercial way. I found that it was next to impossible to produce a peach in those localities that would make a commercial canned or dried product. The eastern peaches when canned, although apparently ilrm when put up, in a few months the fruit falls down and simply thickens the syrup, and gives the contents of the can a mushy appearance. They make what are called "pie peaches," so largely used by bakers for plemaking. Not so with our California peaches.

California Fruit Remains Firm

scale and especially in the dried and scale and especially in the dried and canned state.

California Fruit Remains Firm

The California fruit remains firm.

Years or more, and when opened it is firm as when first put up.

This condition is due to the fact that our condition is due to the case, form california is reaching greater proportions every year, and one would naturally want to know why California is reaching greater proportions every year, and one would naturally away and nothing remains, but the paches of the state of the fact that our condition is due to the California Fruit Remains Firm

which is marketed. Is it not a fact, also, that our green fruits always command higher prices than the eastern fruit? Why? I shall tell you why in a few words: When our fruit reaches the eastern markets it is a weil known fact that it keeps better owing to its firmness; Is not subject to bruises, which is the case with fruits that carry a high percentage of water. When an eastern peach becomes bruised it rots rapidly, and the fruit stand man is working off the fruit as rapidly as possible.

California fruit is not only packed better, but it is firmer in every way, and, notwithstanding it travels a thousand miles further than most of the eastern product, it reaches the market firm, highly colored and in otherwise perfect condition, barriars, of course, accident and unusual delays in transit.

The average life of a peach tree is twenty years, and it can be readily understood when you consider the limited area for growing commercial peaches that it is next to impossible with the constant demand and increased consumption to overdo this important industry.

Same About Other Fruits

Same About Other Fruits

I might say the same thing about apricots, nectarines, prunes, raisins, wine and table erapes. In the language of the street, California certainly has it on every other state as a producer of commercial fruits, and whe has no equal in the production

it to prevent a green-fruit glut. He fin the fig line that can excel the Call-

GIFFORD'S

as been standard for TWENTY YEARS.

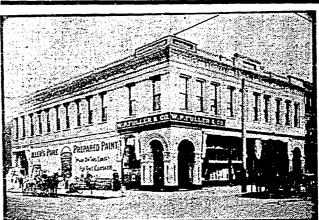
L. J. Cruise

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Pioneer White Lead, Pure Prepared Paint, Star Lubricants, Fine Plate Mirrors, Enamel Buggy and Floor Paints

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"San Diego Goods For Good San Diegans"