



Grapefruit-the kind that requires no sugar-is increasing the health and joy of the nation and the wealth of the Lower Rio Grande Valley.

Introduction

"If you really desire to accomplish more, and are willing to work hard for the reward of happiness, using your hands, and putting your soul into your efforts, then the Lower Rio Grande Valley affords you your opportunity."

Early in the '20s that statement was made in a booklet describing the Lower Rio Grande Valley issued by the Gulf Coast Lines, since become a part of the Missouri Pacific Lines. On every hand in that so-called Magic Valley today are countless tangible evidences of the truth of the claim that unusual opportunity existed there for those who would capitalize the section's myriad natural advantages by hard work, careful planning and conscientious effort.

The Valley has arrived. It has left the "experimental stage" far behind, and though it is now a recognized "going concern," its real development, growth and prosperity have only commenced. The opportunity it afforded years ago exists there today - more pronounced and more brilliant in prospect than ever before.

The Lower Rio Grande Valley lies at the very "tip o' Texas." It is the most southerly agricultural area on the mainland of the United States. The area is fan-shaped and widens from a point about one hundred miles above the mouth of the Rio Grande to a width of fifty miles at the coast. The soil, an extremely fertile alluvial deposit, is pronounced the richest in the world, excelling that of the famous Valley of the Nile. The perfect combination of soil and climate, and an abundance of water for irrigation, produces almost every crop indigenous to the temperate or semi-tropic climes. Until a comparatively few years ago the section now known as the Valley was considered good for nothing but straggling cattle ranches. It was covered with underbrush, and the landscape was cluttered with a rank growth of mesquite and cactus. Today it is

a veritable fairyland - a land of year-'round pleasure and a land of year-'round profit.

What has been accomplished in the span of a few years is told by the pictures in this booklet, intended to give the person who does not know of the Valley's wonderful growth nor the pleasures of living or visiting there, some idea of what that favored section is today. For one to fully realize and appreciate the Valley, as shown by the pictures, one must remember that it was only a score of years ago that the railroad was built through a forest of brush and long stretches of desert.

The thinking man or woman, seeking a pleasanter clime or greater opportunities for profit and pleasure and who involuntarily thrills at achievement, will realize that if all this has been accomplished in a few years the future of the Valley cannot be pictured in anything but the most optimistic colors.





Hundreds of irrigation canals like the one above have worked the transformation of the Valley from a semi-arid desert to a veritable garden.









Ideal weather, life in the open and a year-round supply of wholesome fruits and vegetables add to the joy of living in the Rio Grande Valley.





Winter Truck in Demand

The comparatively recent demand dur-ing winter for fresh vegetables has had a part in the rapid development of the Valey, for it has created a large and steadily growing market for the thousands of carloads of fresh, crispy and inviting looking vegetables. For the last several years there has been a marked increase in the volume of vege-table shipments from the Valley. How this industry has kept pace with the Valley's growth is shown by the fact that in 1923-24 the shipments totaled 12,532 cars. In the 1926-27 season the total was 18,000 cars. The 1927-28 season is expected to reach more than 20,000 cars. more than 20,000 cars.

Mild Climate Aids Various Crops

The unusually rich soil of the Val-ley and the abundance of irrigation water, when and how needed, form a water, when and how needed, form a seemingly ideal combination for the growing of vegetables. Practically every vegetable that is sold commer-cially in the United States is grown by Valley farmers, some of the mixed cars containing more than a dozen kinds of table delicacies.

Valley-grown vegetables have se-sured an enviable place on the markets, and cabbage, carrots, beets, potatoes, tomatoes, green beans, green corn, spinach, celery, asparagus, pars-ley, peppers, onions, and the multi-tude of other varieties grown in the Valley during the late fall and winter have found markets in all the forty-eight states eight states.

Produced principally during the winter months Valley vegetables as a rule command fancy prices.





Cotton and Corn Popular Summer Staples

While the vegetable and citrus growing industries have made tremendous increases in the Valley they have not lessened in any way the importance of cotton and corn, both of which play big parts in Valley farming operations. Ever since the Valley came into existence, the first of each year's cotton crop is pro-duced in that section. Because of its peculiar climatic conditions, cotton is being ginned there each year before it is out of the gound in other sections. Being produced early, Valley cotton usually brings a premium.

There were more than 160,000 bales of cotton shipped from the Valley in 1927 and the 1928 crop is expected to exceed 200,000 bales. There are 85 gins in the Valley and 3 large compresses.

Corn is another summer staple which yields abundantly. Valley farmers each season ship hundreds of carloads north and also a great many cars of roasting ears.



Feed Crops and Live Stock Profitable

Farming in the Valley is done on a more diversified scale than in any part of the country. Many farmers have gone in heavily for live stock, dairying, poul-try raising and the growing of all kinds of feed crops. Any of these undertakings, if carried out with the same degree of skill and energy, produce greater profits than in other sections, due to the mild-ness of the climate and the year-round growing season. The Valley is declared by experts to be ideal for dairying and poultry raising, and both have received a tremendous impetus in recent years.

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The State of Texas maintains an experimental farm in the Valley, a view of which is shown below. It is proving of vast benefit to the farmers.

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Palms Add to Natural

Beauty of Valley Indicating the uniform richness of the Valley soil is the profuse growth of palms in all parts of the Valley. In a few years they gain a majestic and imposing height and sturdiness and do much to add to the Valley's natural beauty. They are used freely in the beautify atural beauty. They are used freely in the beautify that the date palm can be grown commercially and it promises to be an important industry. At the bottom of the page is a scene in Palm Grove, one of the show places of the state, a few miles below Brownsville.



Rail Lines Cover Entire Valley

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Miles of Paved Highways

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Modern Schools Reflect Valley's Progress

No finer or truer reflection of the progressive spirit of the entire Valley is to be found than in its scores of new and modern school houses. Visitors invariably are forcibly struck with the size and appearance of the schools.

The Valley's school system has often been declared one of the finest in the state. The moderness of this system extends to even the most distant rural districts, nearly all of which are served by consolidated schools. Bus lines make them easily accessible to all. Last year alone more than \$4,000,000 were expended in the Valley on new schools.























