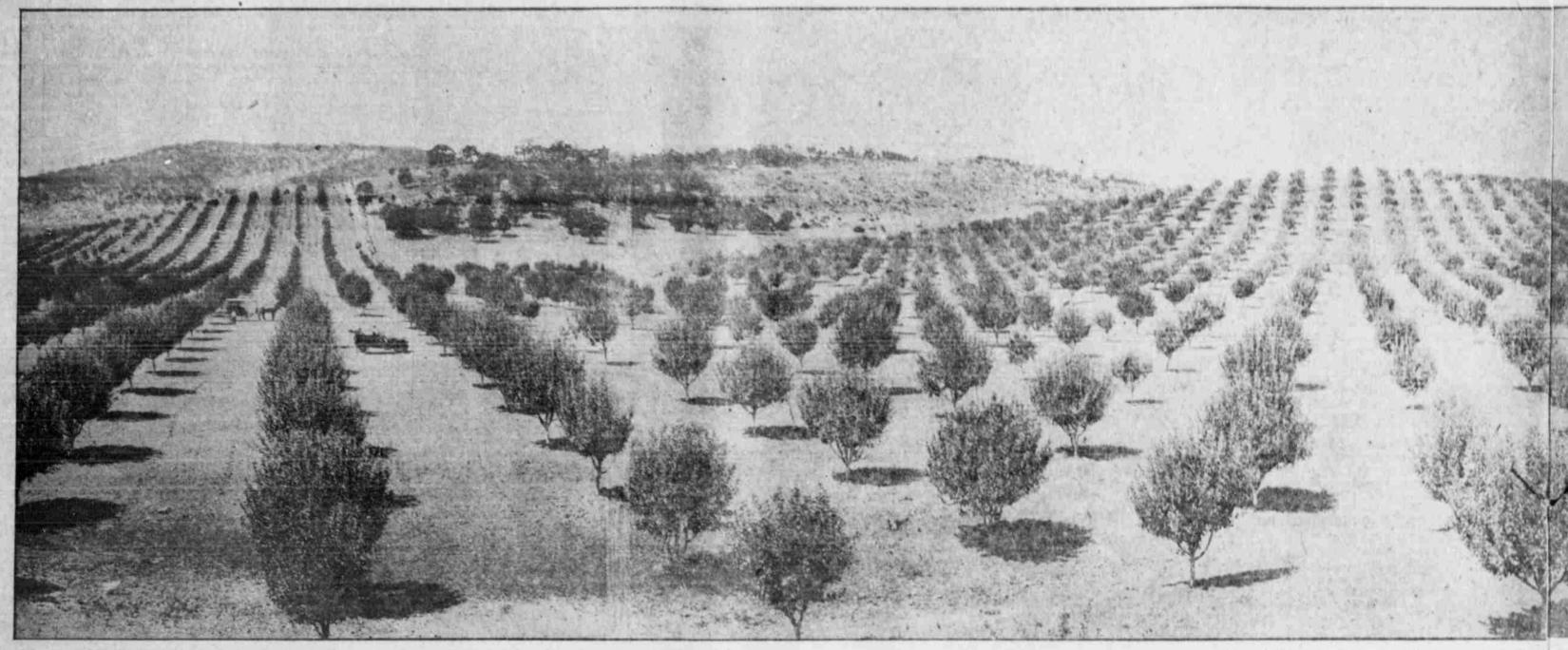
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MEDFORD MAIL TRIBUNE, MEDFORD, OREG



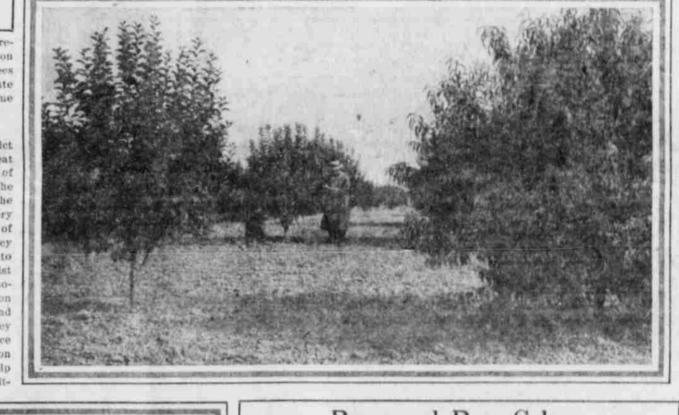


Horticulture in Rogue River Valley

dates back only 25 years. However, [30,000 cars per year; all that is re-(By P. J. O'GARA.) Sixty years ago a few hardy plo- let us say that while commercial quired will be the proper attention neers, braving the dangers and hard- fruit-growing began a quarter of a necessary to the growing of the trees ships of a transcontinental journey century ago, it was only a beginning. into bearing. The soil and climate by slow wagon trains, brought into About that time the Stewart, Gore, ure perfect, all that we need is time the Rogue river valley seeds and cions Olwell, Weeks, and a few other well- and well directed labor. of the fruits with which they were known orchards were planted, and

Orchards Healthy.

familiar in their eastern homes, only a short time thereafter did such There is probably no fruit district They were not horticulturists or fruit- men as Stewart, Olwell and Weeks in the United States where so great growers as the term is applied today; establish markets for our fruits, not attention is paid to the matter of they grew apples, pears, peaches and only in the cast but also in the mar- the health of the orchards as in the other fruits more for the pleasure kets of Europe. Those of us who are Rogue river valley. Not only are the of growing them than for any profit living in the valley today should have orchards well cultivated, but every that might have been made from a profound respect for these men who attention is given to the treatment of them. They were too busy getting staked their all in an enterprise which orchard fruit diseases. This valley the absolute necessities of life to at that time was merely one of is the first in the United States to dal fruit-growing. chance, but of wonderful importance have a pathologist and entor For the most part the varieties of as it has since proven. Even now, of its own. The office of the pathofruits which they grew were without the valley is only beginning to come logist has in charge the inspection name, that is to say, they were seed- to its own. In a short time it will of all orchards, nursery stock and lings; and today many of the sturdy be producing tens of thousands of plants, either growing in the valley old trees that sprang from the seeds carloads of the various orchards' or to be sent out of it. The office which these men planted in the fer- fruits, especially apples and pears. publishes bulletins and papers on tile soils of the Rogue river valley It already has planted an acreage such matters as will be of direct help are without a horticultural name. Irge enough to produce an output of and interest to farmers and fruit-



View of famous Burrell orchard in the heart

GROWERS' NET PRICES F

The Rogue Biver Fruit and Produce association, hundlin valley, gives the following as the average net prices realize through the association:

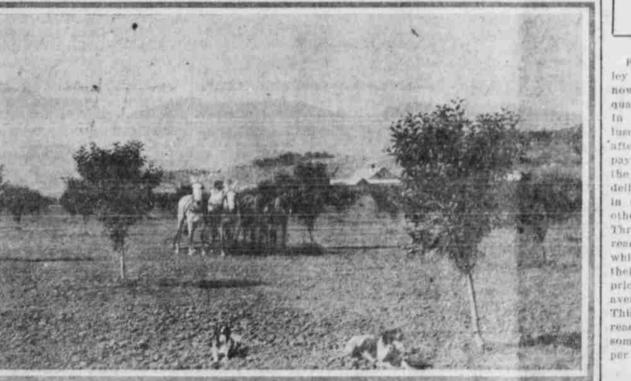
Barllett pears, 4 tier faney, \$1.12; 5 tier fancy, \$785 Clairgeau pears, 4 tier fancy, \$1.245; 5 tier fancy, \$1. Howell pears, 4 ther fancy, §2.245; 5 ther fancy, §2.207; Anjou paars, 4 flor fancy, \$2.24: 5 fler fancy, \$2.325; Bose pears, 4 Her fancy, \$2.56; 5 Her Tancy, \$2.54; 4 Winter Notis pears, 4 filer fancy, \$2.12; 5 filer fancy, \$2 Jonathan apples, fancy, \$1.84 to \$1.40; chrice, \$1.33 to ; Newtown apples, fancy, \$1.59 to \$1.53; choice, \$1.20. Returns on Comice pears not complete. Have sold at \$8

Nevertheless, many of these old fruit trees have borne prolificly in all the years that have passed since they came into bearing. The pioneers who settled the valley not only had good fruit, but plenty of lt.

The Pioncers,

Among the pioneers of commercial orcharding in the Rogue river valley were men who knew of eastern varieties and eastern conditions and naturally followed the heaten trail. They knew little of the valley's soil conditions, excepting that they were good, and the adaptability of the various varieties of fruits to suit these conditions. However, they made fewer mistakes than have been charged to them. They were in a new country, working in the dark. mostly with unknown quantities, but out of it all came the happy results which rewarded them for their efforts. They constructed for future generations the foundations of an Industry that cannot be surpassed the world over.

While the real beginning of fruitgrowing dates back to the early 50's the commercial side of the industry



(Continued on Page 8.)





(By Reginald Parama.) jus it did experimentally, as it were, For over 50 years Rogue river val- and in the face of some opposition ley has been producing pears which and seems by the old-time settler, now, for flavor, size and keeping who ridiculed the idea of growing quality, are known the world over, anything but grain, atfalfa and In fact, so favorably known is this stock, the industry has now become luscions fruit, and so much sought the chief factor in the growth and after is it, that people are willing to unbuilding of this promising and sepay almost any price in order to have ductive valley, rich as it is in other the opportunity of partaking of its agricultural crops, in mineral dedelicious flavor. The figures reached posts and timber lands; numbering, in this regard exceed those of any as it does now, its shipments to doother kind of the decidnous varieties, mostle and foreign ports in hundreds Three times one of our orchards has of carload lots. A few years will see reached the world's record prices, these hundreds change to thousands while others in this valley have had gying to the rapidity with which the their turn as well. The maximum bearing trees are increasing constantprice being \$10.08 per box for the ly the annual yield, the coming into average of an entire car of 504 hoxes, hearing of trees more recently plant-This year again over \$10 a box was of and the great increase of acreage reached for the car average, while in pear trees being planted each year. some boxes brought as high as \$12 The maximum area suitable for plantper box of 70 pears, or 17 cents each. Ing is far from being reached, as evidenced by the thousands of acres Grow Finest Pears.

the Pacific northwest to take up pear known to the present world. It must not be supposed, however, scientifically the motsetion of or- The reasons for this success are sev- that pear trees will grow, flourish chards from frosts by orchard heat- eral, chief of which, however, are the and produce the highest grade of fruit ing. The work has been of such climatic and soil conditions which are in all kinds and depths of soils. Care importance that other districts, where conducive to size, delicacy of flavor must always be exercised in selecting this work has never been undertaken, and a wonderful keeping quality, heavy, deep, rich soil and well drainhave sent representatives for the pur- Some varieties, such as the Comice, ed, if the hest results are demanded. pose of obtaining data, not only along D'Anjon and Winter Nells, not being Other sofia will do hetter for one or this line but others. It will be of finally consumed until in February, more of the many other kinds of interest to note that during the past the time of picking being the month truit which do so well here. While year representatives from Canada, the of September prefeding this, making nature does so much for the fruiteastern states, Norway, Sweden, Den- possible a consuming period of four grower in the valley, man must use mark, England and South Africa have months, a wonderful showing consid- intelligence of the highest order to visited the Rogue river valley for the oring the naturally perishable quality property supplement all that is given purpose of studying the methods of of this kind of fruit in the softer him to start with. As few, realize holding in check plant diseases, as varieties and when grown under less that the growing of fruit commercialwell as the horticultural practices of favorable conditions and surround- ly has for its principles the same our fruit-growers. Many of these ings. While the pear has grown in things that a recognized manufacturmen came direct from their homes this valley for so many years and ing plant has; namely, the creating to this valley, and after visiting it free specimens can be found here and of as great a quantity and as good a were so thoroughly satisfied with there showing considerable age, the quality of product as can be, the existing conditions that they returned industry of growing the pear for selling of it at the best possible adwithout visiting any other section on commercial purposes is comparatively vantage, and the producing of it at the Pacific coast. Not only did they new. It is only during the past ten least possible cost. Like all manucome to learn our methods, but in years that any showing has been facturing, the elimination of waste is some cases they actually purchased made on these lines and during the the important thing. Waste of labor, last five years that the marvelous time, effort and the great waste of results have been obtained. Starting competition,

We can therefore well say that the which lie still untouched, Soil Selection,

