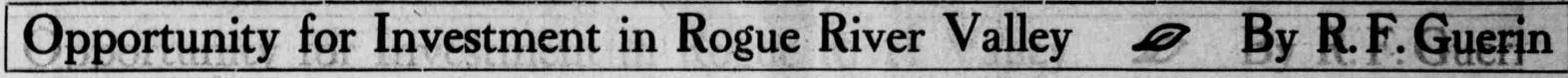


THE SUNCREST ORCHARDS, located southeast of Medford, consist of 461.56 acres, planted about equally to apples and pears, with peach fillers. This orchard has attracted attention of horticulturists, having a solid block of 138 acres of and 9 years old, considered the most uniform of any tract of equal size in the northwest. Success is classed as a foothill orchard, although only one and one-half miles from the main line of the Southern Pacific railroad, its shipping A conservative estimate places the shipment from this orchard, after five years, at over 100 cars annually. It is without doubt one of the best commercial orchards in the Rogue River valley.



It is with reluctance that actual either real or personal property, to chief concern is to get the largest increasing in value because invest- investment and make no mistake. The gently devote his labor and a mini- better adapted to this industry than facts in regard to this wonderful lay great stress on two points in re- income possible. The safest invest- ors are rapidly developing property only real question to be solved is mum amount of capital to this indus- the country surrounding Medford, country, justly described only with a gard to their offerings, viz, safety ment in either class is to be made m in the valley and creating husiness what form of investment will best try. The soil and climatic conditions nor is there a better market to be liberal use of superlatives, are pub- of principal and adequacy of in- a growing community where prop- that justifies a much larger city than satisfy each individual person. Noth- are the best-your labor will do the found for the dairy products then lished. It is a district abounding in come. And quite rightly, too, as erty is steadily increasing in value. It is a fact ing is overdone. You may pick up rest, and such independence as is un- right here, and yet but little is done opportunity for rich and poor alike, these are the main factors sought The increase may arise from any one that Medford is unique in the Pa-, your life here where you left off at known in less favored localities will Your income begins immediately and where investments are not subject to by the investing public. If you buy of many causes, but this fact re- cific northwest in that the country home and feel assured of a hitherto result. is certain-and large. the vagaries of Wall street or to vio- real estate you want to be certain mains true-the greater the increase. fributary is developing more rapidly unknown success. There are thousands of acres of Men who would like to invest in

lent fluctuations, but as certain of that the purchase price will be re- the safer becomes your investment, than the city itself; that the valley Medford really needs many things logged-off lands, that are admirably land in the Rogue River valley, but already warrants a much bigger and that would prove the very best of in-

profit is all with the "bulls." Prices ural increase in value of the prop- vancing in price because of intrinsic tain-not speculative or dependent selves in this connection.

rise steadily: no "stop orders" neces-sary. As the bankers say, "your money works while you sleep," and isafety of your principal and a rea- lation (second largest percentage of ing variety of excellent investments, ily, and raise fruit, berries, garden ing will prove very profitable. We producing and income-bearing propalways to your profit. It is customary among bankers sonable interest return. Granted the growth in the United States during They may take their choice of near- truck, pouliry, etc. A large income need more dairy farmers and need and brokers who deal in investments, security of your principal, your the last decade) and its property is ly every known form of legitimate awaits every man who will intellis them badly. No spot on earth is

plant of its annual growth. There sell, plus a fair rate of interest on one is familiar. are no "bears" in this market; no the money invested, either in rents temptation to "sell short." The or from profits arising from the natsteadily increasing in value and adsteadily increasing in value and adste means who desires a fairly large chards, to purchase land, have it set

(Continued on Fage 6.)

Jackson County Timber

Development or the timber re- cated. For the fiscal year ending sources of southern Oregon in the June 20, 1909, Jackson county rehands of the government will proba- ceived over \$4500. During the presbly take place rapidly within the future years a sum of 30 to 50 thounext few years, no doubt much more sand dollars will be a low average of quickly than the timber in possession the amount Jackson county will reof private owners. Of the 20,000, ceive each year. This sum goes into 000,000 feet of standing timbers in the counties' school and road fund. Jackson county more than one-half of The territory of timber tributary it is in the hands of private owners. to Medford exctuts far beyond the Yet the lumbering industry in Jack- limits of Jackson county. While the son county is in its infancy, while it forest area of upper Rogue river is should be foremost among all indus- immense, there is an equally vast tries in the county. In some future area to the south and west, extendtime it certainly will be, but such ing into Josephine county, in Oredevelopment depends on better trans- gon, and into Siskiyou, the mountain portation facilities. Owners of large harriers being such as to make it tracts of timber have so much capital impossible to move the timber except involved in the acquirement of their from the Oregon side, and through holdings that they are reluctant to Medford, the nearest railroad point. invest heavier in the construction of The Pacific & Eastern railroad railroads in order to get their tim- already touches the timber belt of ber to market. Market values for upper Rogue river, and the railroad himber have constantly been increas- proposed to the Blue Ledge copper ing and they feel it a good investment mines will open up the vast timberto continue holding their limber. The ed region of the Siskiyou range. government is willing to sell its ma- The milling of the lumber from ture timber at any time, and its re- these great forests will be reduced cently fire killed timber it is adver- to minimum cost because of the untising for sale now at extraordinary limited water power afforded by low prices, and in large enough bod- Rogue river and Butte creeks on the ies to warrant the construction of rail- one hand and by the Applegate, Litroads to the timber. tle Applegate, Joe and Elliott creeks

To buy timber from the national on the other.

forest involves a comparatively small All the merchantable timber in-amount of capital. The timber is cluded in this estimate is of first paid for by installments as cut and grade. The trees are long-bodied, leaves the purchaser free to use his towering from 100 to 300 feet, the available money to install logging straight brown trunks free of limbs equipment. Any business propost- for many feet up. Most of these tion which saves tying up large trees will cut five to eight 16-foot amounts of capital is the greatest in- logs and are from three to eight ducement to industries. It'is reason- feet in diameter on the stump. Fully ably certain that the next few years 65 per cent of the logs are surface will bring about railroad extensions clear, free of knots,

in several parts of Jackson county to A native fir or pine tree on the Pathe timber within the Crater National cific coast grows much more rapidly than any commercial species in the forest.

Such development will mean much eastern United States. In Minnesota, for Jackson county. It will furnish Wisconsin and Michigan nearly all transportation to remote districts, timber land not absolutely denuded mean the employment of hundreds of by forest fires has been cut over two men with a corresponding big payroll or three times. In early days the and mean money to the merchants of lumberman took from the forest all the cities in the county who will fur- the trees that were at that time mernish the logging camps with their chantable. Fifteen years later he equipment and supplies. often cut from the same tract an

Not only this, but as everyone amount of timber equal to the first knows, 25 per cent of all receipts cutting, and again after fifteen from national forests go back to the or twenty years more went over the countle, in which the forests are lo- same ground for a third crop. Each

By M. L. Erickson, Supervisor Crater National Forest



time the lumbering operation was a trees in the forest which have atprofitable undertaking and usually tained their maximum annual increin the last cutting, modern methods ment is poor economy since to nourintroducing logging railroads and ish them after growth becomes so

steam loaders were instituted. slow means loss of money and a det-In western and southern Oregon, rimest to the vigorous healthy where conditions for tree growth are younger trees in the forest strugmore favorable than in the Lake gling for a place in the stand. states, it seems reasonable to believe However, on account of excessive that similar or even better development can be achieved in the lumber ent owners can afford to hold timindustry. An when these results are ber land and protect growing timber attained without any attempt toward for the purpose of securing success proper management or fire protect ive forest crops. Private forestry tion, the outlook for still better re- will never assume prominence, even sults under systematic forestry prac- among the holders of large estates, until the present system of valuing tice appears sanguine indeed. Ordinary logging operations take timber lands for taxation purposes is from the forest merely the sawlog abolished. The better plan and one size trees, and leave numerous from which the state and county small trees varying in size from 10 would derive equally as much reveto 20 inches in diameter standing on nue in the long run, would be to the ground after the logging is com- impose a tax on the timber at the pleted. Such trees if protected from time of marketing instead of on the fire will grow into merchantable saw- growing timber as at present. Unlog timber in 15 to 20 years. Be- less some such change in the tax

sides these, there are still many more laws are made it seems that the pracsmaller trees which grow twice as tice of forestry must remain chiefly rapidly after the large over topping ander the control of the federal govtrees are removed. Natural repro- erament, which has no taxes to pay duction always occurs readily on and can well afford to maintain forlogged off lands and if protected est land for the purpose of growing from fire, the seedlings and small successive crops of timber.

trees will continue to flourish and Under federal control natural foreventually develop into merchantable est land is held in perpetuity for the saw timber. The one year old seed- purpose of conserving and producling will ordinarily reach merchant- ing wood. By wise use, such land able size in 100 years. In the mean- can be made doubly more productime, beginning with the original tive than if allowed to remain in its atand the forester has cut at least natural state. If each icutting is four crops of timber. At the end of carefully conducted so as to protect the 100 year rotation the one year old the small timber while removing the seedling has become a full grown mature and large trees and for all forest tree, ripe for the axe. time after a logging operation, the In this connection it should be un-derstood that what is commonly spoken of as the "mature tree," sev-eral hundred years old, does not exist forests realises this and practices it in practical forestry. A tree in the as far as their means permit.

in practical forestry. A tree in the primeval forest of southern Oregon may be 500 years old and in the Sequola belt of California often over 1000 years o fage, yet that tree, if grown in a forest of proper density or not suppressed by big trees over-head, did attain its maximum growth in approximately 100 years. A for- forests as they should be protected, est tree, after reaching merchantable Yet with the small fores available dimensions, may continue to live for the fire 'ous even in t hundreds of years and still not in-dismeter more than a few inches. ering the large area each guard Thus it is easily seen that retaining required to protect.