Logging In the Coquille Valley



LUMBER INDUSTRY A HELPER IN COQUILLE'S SOLID PROSPERITY

Johnson, who has been engaged in that Then it was discovered that water furline for years and is probably better in- nished a plentiful lubricant, and the formed than any one else.

There are eight sawmills on the river per day, or more. The two largest, situated near Bandon, are the Moore placing skid across the road at a disand Dollar mills, each having a capacity of 100,000 feet. The Prosper mill, also on the lower river, is rated at 25,-000. The two mills at Coquille, the smaller of which is owned by Mr. John- the use of grease on the skids "on the son and running steadily, can turn out sound" or elsewhere, and someone tried and corporations in the lumbering busi-65,000 and 40,000 per day, respectively.

The Myrtle Point mill can cut 30,000. The Whitaker mill is the smallest of those mentioned, cutting 20,000, and there is also another small mill at Bandon rated at 30,000. These are not all soft job of making the soap; it was not in operation at the present writing, but a brilliant success. twelve million feet of logs per month, limit. The remark was often heard growth of young trees which are al-

them busy for over fifty years, at the likely to forget it. tributaries.

opment of logging methods made possi- not yet. five yoke being used. Even the steel the supplanting of the donkey. skids used in the roads were long poles the old days only the best trees were day furnish a field for new logging placed lengthwise, which prevented the cut, and only those of considerable size. operations.

Of the lumber industry on the river log from digging into the ground, but some figures are furnished by E. E. gripped it tenaciously between them. water-packer became an attache of the bull-team, and the five-gallon coal oil of a capacity of 20,000 feet of lumber can became in demand. Then some genius discovered hat the plan of tance less than half the length of the ber. dsman brought reports of

in its timbered hills. And the impres- was at last built by the late John A. their appearance, their seeds being dis-Looking at the cut shown on this Powers camp is about 75 miles from begin to show their heads above those

the same work is compassed today. In listened to with interest but without hills with thrifty forests. those days only the most primitive conviction, until the late W. H. Noble | The hills north of Coos Bay may be methods were used. The trees were broke the ice at his camp on Isthmus pointed out to the visitor, as an object chopped down with axes, sawed into slough, since which time the bull team lesson, being easily seen from Marshlengths that could be handled, and has gradually faded into the back-field or North Bend. All old settlers brought to the landing where they could ground, until now the steer is known can remember when these hills, which be rolled into tide water, by "main only as a beef critter in Coos county. had been devastated by a great fire bestrength and awkwardness." Ox-

shakes would often save the life of an otherwise handsome monarch of the from the ground, a length of ten or twelve feet of good lumber often being left standing. The tops were also left ong on the ground, logs not being cut above the first limbs. would have put a hemlock or log into the water would have been thought either weak in the upper story or desirous of cheating a too confiding mill company. Now it seems that the Smith-Powers camps, at least, are endeavoring to remove from the ground every possible foot of mercantible lum-

In this connection, the matter of reit, and whale-oil, tallow and cheaper work to start new forests on the lands The Myrtle Point mill can cut 30,000. the cattle. Even soft soap was used in Powers Co. has done much of such work slower processes by which nature would do the same work. But whatever may Mr. Johnson estimated that, counting By these and other improvements the be the case elsewhere, in Coos county poles and ties, 100,000,000 feet a year field of logging operations was extend- Dame Nature has a system of her own are sent out over the Bandon bar. In ed until it was thought practicable to which is sure, if slow. Among the deaddition to this, the Smith-Powers put in timber within one mile of the caying stumps of the earlier logging camps at Powers are sending out ten to water, but that was considered the camps there can now be found a thrifty all of which go by rail to the C. A. that "this country was about logged ready reaching a size which commends Smith mill at Marshfield, one of the out." Then someone had the enter- them to the attention of the lumberlargest and best equipped plants of the prise to build a tramway of poles, on man. When a tract has been logged which cars with concave wheels were off, fire soon finds its way into the de-When one considers how large a part run, with horses or oxen to furnish the bris left on the ground and a supply of of the expense of the logging camp or tractive power, and the deadline was ashes is left as a fertilizer. The first of the expense of the logging camp or mill goes for labor, it is seen that the lumber industry furnishes support, diwater. This first tramway was built annual crops of this helps to again the labor of the labor of the labor of the labor of the logging camp or the labor of the logging camp or the labor of the logging camp or mill goes for labor, it is seen that the water. This first tramway was built annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and several annual crops of this helps to again moved back further from tidegrowth to come up is fern, and the first transfer from tidegrowth to come up is fern, and the first transfer from tidegrowth to come up is fern, and the first transfer from tidegrowth to come up is fern, and the first transfer from tidegrowth to come up is fern, and the first transfer from tidegrowth to rectly and indirectly, for a large part by J. A. Yoakam at Sumner, and anyof the population of this valley; and one who saw him and several assistants, vegetable matter. Then the alder gets when it is known that the Smith-Pow- herding the horse team down the track a foothold, and a dense growth of that ers holdings in their present field of op-erations contain enough timber to keep under the landing was reached, is not flourishes for a term of years and the

falling leaves perform their annual serpresent rate of cutting, it is seen that A real railroad, with iron rails, was vice of enriching the ground. Prothe future as well as the present pros- not thought to be within reach on ac- tected by the alder growth, fir, hemperity of the valley lies largely count of the expense, but such a road lock, spruce and cedar saplings make sion must not be given that the tim- Garfield on Isthmus slough, and was tributed by some of the mysterious bered area mentioned, tributary to found to be practicable. Since then processes by which nature accomplishes Powers is more than a fraction of that the distance from tidewater at which its work. The alder thicket shelters still untouched on this river and its timber is considered "within reach" the small forest of the future until the has been gradually extended until now saplings eventually surpass their guardthe outermost landing of the Smith- ians, and the fittest of the new growth page, which illustrates the latest devel- the Smith mill booms-and the end is of the alder. Then the alder usually dies out slowly, while the survival of ble by the application of modern power, The application of steam to the work the fittest prevails in the new forest and looking back over the progress of in the woods was long in coming to and helps to thin the growth to prevent the industry since "the early days," Coos county, and the patient ox with over-crowding. All this takes many one is forcibly reminded of the contrast long horns and perforated hide held his years, but it accomplishes the work, in the methods by which the logs were own manfully against the influx of and it can be asserted that, without brought from the stump to the mill in modern ideas. The stories of steam the help or hindrance of man, Dame the early sixties and the ways by which donkeys in use "on the sound" were Nature would again clothe all these

teams furnished the power, three to skirmishing for a possible opening for dry, barren and desolate in appearance. The old stubs stood here and there, and "dog" had not made its advent and the log was moved by a chain passed around the end or the log. There was no thought of a "skid road." The first

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