

C. B. R. & E. R. R. CO.'S WHARF, MARSHFIELD

OREGON

HE State of Oregon contains 95,274 square miles, or 61,-000,000 acres, an area equal to the six New England states and the state of New York combined. If as densely peopled as the state of Massachussets it would have a population of more than 30,000,000 souls. Its 500,000 inhabitants are contented and prosperous. Her resources are so great and varied, that min of every calling in life may find a field for the exercise of their best energies and highest ambition. Here the capitalist, the lumberman, the agriculturist, the horticulturist, the miner, the stock raiser, the dairyman, the fisherman, the florist, the apiarist, the raiser of pouliry, the laboring man and men of the professions may find a field for the display of theirtal n z.

COOS COUNTY

tance. Its boundary is supposed to follow the crest of he posed to indicate a death of moisturer but during the wet inta on mountains and is wary irregular. It has been settled for 75 per cent of the annual precipitation occurs, while in the dry wa more that for y years and has from ten to swiller thousand non-comes the other 25 per cent in the shape of occasional show reinhabitants, within her borders. Notwithstanding its resources, The dry period extends from May 1 to October 15. These are a owing to the lack of railroads, his growth has been slow. Yet we few showers usually in September, which become more frequent an believe that nowhere in this broad domain is there laid a bett r til the middle of November; thence to March 15 frequent rains are toundation for the rapid building of a city than here on Coss Bay.

The surface of the country is mainly hilly and covered with timber. October, and brush. The streams which traverse it and flow into the bay and stock raising, gardening, fruit growing, e.c. These hills wary from above 80 deg. in summer, or failing below 30 deg. in winter. Snow are constantly plying them in handling the business of the bay.

fifteen miles south of the bay, but a very large portion of the product casional, and are save dispelled by the sun's rays.

of the Coquille valley finds an outlet through Coos Bay, where the excellent harbor permits the use of larger vessels.

The C B. R. & E. R. R., which runs twen y-eight miles south from Marshfield to Myrtle Point at the livad of navigation on the Coquille river, gives direct communication and affords transportation facilities between the two sections. It is claimed by those who have made investigations that a channel or canal cut for less than a halfmile between the head of Isthmus slough and a tributary of the Coquille river would connect the tide water of these streams with the bay and bring the two sections into closer commercial relations.



A COOR RIVER SCENE

CLIMATE

HE meteorological conditions make the climate of our Pacific Coast analogous to the west coast of Europe. The warm Japan current, ratifying the atmosphere in winter draws into the partial vacuum to formed the warmed winds. of the equatorial regions, producing rapid vaporization. The result is a warm humid atmosphere, establishing an extraordin S bounded on the north and east by Douglas county, on the ary wealth of vig tation between the Coust Range and the ocean south by Curry and Josephine councies and on the west The acasons in this portion of Oregon are dis inguished by the wet by the Pacific ocean. It has more than forty-five miles of and dry rather than by the usual designation. The we season is by frontage on the ocean, and extends inland about the same dis- no meant uniformly wet of rainy, not must the dry searon he supexpected. From March 15 to May 1, intermittent showers as in

There are no extremes of temperature at any scaton, the mean ocean, afford fertile valleys which are especially adapted to dairying, temperature being abou 52 degrees, the thermometer rar-ly rising gently sloping to those of a more abrupt character and get larger an rarely falls, and when it does it reidom remains longer than 12 hours they near the Coast Range. Much of the uplands poment a rich soi on the ground. From the pomera of the ground is very unusual. which when cleated produces an abundance of grain on which slock. Cropt never fail and droughts are unknown. The annual rain fail thrive the year around. The principal streams of the county are the amounts to from 50 to 60 inches, sufficien for all crops. No matter Coquille and Coos rivers and their tributaries, though a number of what the day temperature may by, the nights are cost and contontstreams (commonly called sloughs here) flow into the bay. Some of able for sleeping: a weltering ho might are therefore unknown. these are navigable for miles, and afford a highway for vessels which The breezes from the ocean render the a mospher no: only pleasant, but unusually healthful. There are purhaps few if any places on the The Coquille river has its ou let into the ocean a Bandon, some glob that are more healthful than Coss Bay. Fogs are only oc-