


## OREGON

THE State of Oregon contains 95,274 square miles, or 61 000,000 actes, an area equai to the six New England states and the state of New York combined. It as densely propied as the state of Massachussets it would have a population of more than $30,000,000$ souis. Its 500,000 inhabitants are contented and prosperous. Her resources ate so great and vari-d, that tren of every calling in Ife may find a fielt for the exercise of then best energies and bighest ambition. Here the capitalist, the lumberman, the agricu'turist, the borticuiturist, the minet, the stosk raiser, the dairyman, the fisherman, the florist, the apiarist, the raiser of pouliry, the laboring man and men of the protessions may find a field for the display of theirtalin i .

## coos county

 S bounded on the notth and east by Douglas coninty, on the south by Curry and Josephine countses and on the wrst by the Pacific ocean. It has more than torty-five mi'ss of frontage on the oceat, and exienis inland about the same distance. Its boundary is supposed to follow the erest of thmoan'ains and is v.ry irregalar. It has bern sutfed for inhabitants, within her bosders. Notwithstanding its-rosourcer, owing to the lack of railroads, II growth has been siow. Yet we believe that nowhere in this broad domain is there laid a bott toundation for the rapid buiding of a city than here on Cons Bay,

The surface of the country is mainiy hilly and covered wi h timber and brush. The streams which traverse it und flow into the bay and ocean, afford fertile valieys which are esp:cia ly adapeed to dairying, stock raising, gardening, fruit grosing, e.c. These hill vary thom gently sloping to thons of a mors abrupt characerz and get latger an thry njar the Coast Range. Much ot tie uplandi paismen a rich son which whon cleatst profu: ts an a'suniance 0 g g'3is on which so ack thrive the year around. Tht principal streatns of the county are the Coquille and Coos rivers and their tribuaries, though a number of streams (commonly called sloughs bere) flow into the bo\% Some of these are navigable for miles, and afford a high way for voasels which are consiantly plying them in handing the buiness of the bsy

The Coquille river has ite os let into the ozean is. Bandan, son" fifceen miles south of the bay, but a very large portion of the produce
of the Coquille valley finds an outiet through Coos Bay, where the excellent hathor permis the ase of larger vessels.

The C B. R. \& E. R. R, which funs twen y-eight miles nouth from Marshfield to Myrtle Join at the Juad of navigation on the Coquille river, gives direct communicyion and afords transporiation tacllities between the two spetions. Ir is clamed by those who have mad- investigations that a channel or canal car for Irss than a halftuile briween the hrad of tsthmas slough and a tributary of the Coquille river would conneet the tide watet of these streans with the bay ant bring the fiwo secuons into cioser comtsercial telations.


A cors kivi: mosne

## ClimATE

$\sigma$HE meterotagical sonditions mak: the slimat- of our Pecifis Coust malogus to the west coat of Eatop- The watm Jagan cutze日, rantfing the athupphete in w.n'6. draws ino the partial vacuas po formod it watued winds of the equatorial tegiots, prowiecong tapid vapotastion The result is a watin humid atmonphrt, errablishing of extrandin aty weath of veg a ion hotwen in. Conar Kayer ant the ocean Thestanos in thin pation of Orgon ate die imgarbet by the wot and dey rath t than by the urua d-sigation. The we s. xum in by
 posed to indicare a dear b of mossurecthe daring the w-t ana na
 son comes the ofber 25 per cent is the shape of occasionsl skow. ts The dry period eatends from May 1 to Oetaber is. Ther are a few ahowers usually in Sepember, which becune mote ft quen un til the middle of November; thence io March 15 fregquent ra ma are expected. From March 15 to May 1, interminten showers as is Octobes.

There ate $n$ ) extremes of tempetaiur at any fica on, ith-mean temprature being aboa 52 d tarees, the thermonetor rar-ly tising aboze 80 d g , ia sumae; or talling brlon 30 d g g in wituter Smos tardy fall, and when it dons it ce'dons rewains ionget than 12 hours


 What the day tempratur may by, the nightatcocos and contort.
 The brezes from the ocean rendet the a mophe no on'ypleazan', but uncualy hralthfo: Thereare prothaps fow it any places on the glob that are moze bual hful thas Coxs Bay. Fosparo os'y oc-

