## WLMETE KAM <br> VOL. XIX. <br> SALEM, OREGON, FRIDAY, AUGUST 12, 1887.

taz cowurzz coovstry

Tu Immonse ocmbor Landa -other Produc
The following interssting article o the Cowitz country is from the pen of
Mr. Frunk Owens and is republibed from the Oregonian and we are sure our readers will enjoy it and that it will be
of subatantinal aid to intending locators: of subatantinal aid thintending locators:
The Cowlitz is the largent and most important river in Western Washing ton Its sonrce os supply in the everlatiting
snows of Mouns SS. Helens aud Rainier, and its entire course to the Columbia river is through a soin aimost wonderfol rinh in timber, conl and minerala. The land along the water's edge, but is a high and broad platean extending from the
Cascade mountains westward and southward till it imperceptibly merges into Columbiar river. Its width is from ten Colourty miles, and its length nearly one hundred, comprising over half of Lewis county, and a atrip along the north and to twenty miles in width Immediately $y$ ajjoining this is a strip of xandy loam
and vegetable mold noil that is not onls particularly adapted to all kints of veg
etalle and root crops, but for all kinds of orchard, small fruita it has by actual ten been proven to be the very best, whine it
is also just the land desired for the grow the hope, and is also first clat of the river, isa bluff or hae both side to sixty foet high, from the top of whick extends for miles an undulating plateau which is for the most part coverod wib alder, in about the ratio here giveq. The surface is not hilly or rough, but
broken here and there by swales and liv ing streams of water. There are
marbes or tagnant ponds, but all wir ter ie cool and palatable.

As before stated the soil of the rive bottom is a sandy loan or vegetable
mold. It is never affected; by drouth and is as deep as the level of the rive
Anything will grow to perfection in that can be raied in this latitude, for gardening and fruitraiking it
pecoliarly fitted by nature. Early pecaiarly nited by nature.
late frosts seldom injure the tenderest growthes, and the natural warmth an forvard to carly maturity. On suek
land there is, in its naturat atate, heuvy land therois, in its natara) state, a henvy
growth of emall underbrush, vine maple alder, ash and cottonwood; while it is
very thrity and thick it is not hard to get rid of, as the brush and trees bur up clean after a good slauking, the small
stump a are easily grubbed, while the large .at in the out. Thenceared products will sell for a profit to mo Of the bench and table lands the are wo clasese, the hrst and pricipp and fir timber lands, and the other a
black muck. The later is found in many of the swales and mall bottoms and is covered with maple, alder and ash timber and small brush. It is under-
laid with a blue clay subsoil which aets as a receptacle for water, keeping the It is never thafrected the dryent measone by long use been proven to be of the through long yeurs of continued crop ping. The many water courses in ail afford ample fall tor drainage, and no matter bow wet these swalees may be
they can soon be drained and prepared for caltivation. Sueh soil is unexcelled for all kinds of graseses and oatt, is goou wheat hand, and provuces fine root drinined and cultivated ; for orchards
is not so well adapted as the ridge


