## 

| D. J. LYoNs, Lertor.] |  | fWM. J. BEGGS, Puxionam |
| :---: | :---: | :---: |
|  |  |  |

VOLUWE

NEMBEK A.

## THE UMPQUA WEEKLY GAZETTE.




## Joctry

The woodt in winter.
$\qquad$

## stiscellancous

Roger Bacon was an Enylich Monk, whore tught
more than
ai
chemistry. He ued to spend many hours
each day, in one of the seerct cells of the Convent, engaged in various experiments gether in a certaio way, would form a mew
and strange compound; indeod, so strange
and datrgerous did this mixture seem, that and dangerous did
the noonk himelf and therefore told no one of hin diseover
Among the pupils was a youth who w so fond of stady, nod so prompt to ohey
his teachers, hiat te herman a faverito with
all, and Roger Bacon would often axk him all, and Roger Bacon would often ask his
help in the /aboratory-a large roota where -but he never nillosed him to enter hay
rivate cell. This youth'n name was III private cell.
Rometimes, as Hubert sut realing of
etadying, or mixing teedicines in thisharge
toom, ho was startled by sounds like dis taint thunder, coming from his master apartment; sometimes a bright light shoue
for a moment through the ehinks of th door, and then an umpleasant odor wou almost suffoeate him. All these thingse e or strove to enter, Bacon would sternly bid
him to nttend to his own affairs, and nover gain to interrupt him. Tho dour was ar ways kept locked, and every time the bo ance tho chase, ho was were by th Months glided away, and still ho eagerly but vainly sought to learn the secret. Ai length an opportunity offered. Roger Ba-
con was widely known as a physician and angled to attend on Watter do Losely, rich man in the next town, who had beon dangerously burt. Tho monk gave all tho
necessary orders to Ilubert, and lidding necessary orders to put out the fires and ed on his errand of mer Hubert soon fininhed his task, and was just bounding up the oaken stairway, when
an evil thought eame into his mind. "Roger Bacon is gone; he will not he back fo nevern hours; I can now find out what
heeps him so much in that dark, damp cell.


| Sorrespondenco of the Umpqua Weekly Gaxelte. <br> The Ninselaw River. <br> Urpata City, May 1st, 1851. <br> EAtion of the Umppua Gazctle <br> Drail Sin: Having recently visited the Siuselaw River, for the parpose of observing its eapacity and resources, and of ex. amining the geological features of the adneent country, in complany with two nthers who wron on a mineral exploration al here. with mond yon tho result of a parina fecon? nnixance along the coast, from the Empgun |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## ahout two miles further. A hard nand lieach extends through the whale distance, from tho Iimpgos to the
























 to retarn, after visiting the cape.
We found
We found gold in very fine seales, on
both sides of the river, fin various plices and also near the cape; but we were est. isfed by our observations that there were
no beach mines here worth working: though 1 presume there why be gold discovered in
the vicinity of the river, that will make pro-
ilable working. Black sand exists in abundance, in various places on the beach. I would not advise any one to prospect
this river for gold; but should any one wist 0 make an examination, I would recom
nend him to examine the creeks and ra vines from the north, especially those ex tending in to the mountain range reforred
to ahove; for the geological formation of to ahove; for the goological formation
this range is very similar to that atout th ogug River on the coast, where gold I canaot close this commanication with out noticing some natural curiosities of
much interest, observed by us. Near Cape Puch interst, observed by us Near Cap is a cavern formed by the action of the sea, ous hundred and fifty feet deep, by measurement, thirty feet wide at its month,
twenty-five feet wide at its further extremi-wenty-five feet wide at its further extremi et high near its extremity, consisting hrough its entire length of a low but perlictly turned Gothic arch. It requires an only be done at low water: for the can only be done at low water; for the
arch, which, although perfectly formed, is very low, and is composed of basalt and trap roek, apparently fragmentary, with a
pressure of some one hundred sud fity foet in depth of the same material, proinises nything but security to the adventarer. Immenso quantities of muscles covered
he roeks betwcen high and low water. Two classes of Zoophites, the anemone,


