## OHe Otego

"No Favor Sways Us, No Fear Shall Awe."
From First Statesman, March 28, 185i
THE STATESMAN PUBLISHING Co.
CBARLEs A. Spracue, Sheldon F. Sackett, Publishers
 publication of all news Press ispatches cresively entited to to the or not otherwise for
credited in this paper. Entered at the Postoffice at Salem, Oregon, as Second-Class
Matter. Pubbisted every morning except Monday. Business Pacific Coast Advertising Repr:sentatives:
Arthur W. Stypes, Inc, Portand, Security Bldg.
San Franciscc, Sharon Bldg; Los Angeles, W. Pac. Bidg.


Willamette Free of Pollution $T \begin{gathered}\text { HE septic } \\ \text { reports s }\end{gathered}$ reports so far made by the engineers who are studying
stream pollution in the Willamette valley. The bass fisher men will find the
ing badly blunted ing badly bl
S. Rogers of
abundance abundance of oxygen in the water, which is one of the most
important tests important tests. They are working down stream after star
ing at headwaters near Cottage Grove. Above Albany th
oxygen measured 9 parts to a million parts of water oxygen measured 9 parts to a million parts of water; below
Albany the test showed 8.7 parts of oxygen. When it is con sidered that in water with 2 parts oxygen fish life is fully
sustained, it is seen that the agitation about river pollutio is pretty much bunk. That is an important factor in determining water contamination.
For years the cities along the Willamette have been threatened with legislation or regulation forbidding their
running sewage into the river. The costs of modern disposal
plants are enormous and the cities rebelled at what they plants are enormous and the cities rebelled at what they results of this scientific study are therefore reassuring to city
officials at Eugene, Corvallis and Albany, because they think they will now escape any compulsory process to install septic
tanks. The situation so far as Salem is concerned awaits further report; but it is not probable that the water here will
test much different than just below Albany because of the entrance of the large volume of the Santiam at Jefferson.
How Albany feels about it is indicated in the following "The findings of the oxygen test. however, will be good news
to Albany, which was facing the necesity of expending a vast tum of
money, a sum somewhere between $\$ 250.000$ and $\$ 500,000$ it the sur





Unrest Over the Tariff
CITING the conflicting demands on congress with regar
to tariff schedules and the opposing interests of differ
 much blurred. Sol
the taritif batte on that old line, but on every issue regarding a par-
ticular industry there are likely to be members of both parties on
both

 like Congressman Hawley whose naive faith in the virtue of a protective tariff is not disturbed by the great economic
shifts of the past two decades. Those whose mind-set was
fixed in the great McKinley-Hanna days of 1896 and 1897, still cling to the protective tariff as the ark of the covenant.
The tariff and the tariff alone have brought prosperity to Here is Senator Moses from New Hampshire, long ben-
eficiary of protection. He protests that increases in tariff on foodstuffs to benefit the farmer will increase living costs in the industrial east; so he opposes the increase on farm
products. Here is Senator Brookhart howling that increases on manufactures more than take away the benefits which
the new tariff promised the farmer. One thing is clear that in the welter of diverse demands
and the confusion of ideas, the chances are slim for a con-
structive tariff to be enacted. The prevailing dissatisfaction with methods of tariff making cause the people to lose faith
in its virtue, as well as in the virtue of its makers. The Oregonian hints that the final draft of the tarifs and the un worthy of presidential approval. its comments and the gen-
eral unrest over the tariff situation support the position tak-
en by The Statesman that it is time for a revision of the en by The Statesman that it is time for a revision of the cond

| Bridles of Newsprint <br> $\bigcup_{\text {bia." This old river is thre are "harnessing the Colum- }}$ bia." This old river is threatened with saddle and bridle pyery so often; but it still goes unvexed to the sea. The water is there, the fall is there. The money isn't. The money isn't because the demand for the product isn't. Time to come the Columbia will probably be harnessed, but when it is, it will be harnessed by corporations that know just what they are about, or by the government, not by the newspapers. <br> One such development is fairly in prospect at Rock Isl- <br> and, below Wenatchee, where the Puget Sound Power and <br> Light company announces it will put in a power development. <br> Farther down the river is Priest Rapids. Numerous filings have been made on this power site, and considerable money <br> have been made on this power site, and considerabie money <br> have fallen through because the demand for power was not in <br> sight. That is all that holds back the Umatilla rapids pro- <br> ject or others on the river. There must be an assured mar- <br> ket for the power at compensatory rates before capital will be available for the great outlay involved. <br> Recently a new organization was formed to exploit the Grand Coulee development on the Columbia above Wenatchee. There is virtually nothing such a booster club can do because millions are not expended on booster club resolutions. Col. Grand Coulee project years ago in connection with the Columbia Basin irrigation project but engineers turned it down. Cooper for a long time had power rights up on the Pend O'Reille river at Box canyon and "Z" canyon, but he never developed them because he lacked the market for the power. Power development and industrial development have to |
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