## OREGON CITY ENTERPRISE

WILL FIGHT $=\Sigma=\mathrm{N}$
SALOONS


## NEW MASONLC TEMPLE; CORNERSTONE LAYING

## $\approx=-=$ EXTREME FLOODS

be necessany to get be. O CONTROL AT

OVER FIVE FEET ADDED
$\qquad$
$\qquad$

$\qquad$ in use-two for the Portiand Flouring
Mill company, two for the Oregon City
Manufacturing company, one for the etty water system and the remalnder
for the Crown-Columbla Pulp \& Paper
$\qquad$
This last company is now develop-
ing an additional 1000 horsepower for
grinding puip completing an opton
ing an additional 1000 horsepower for
grinding pulp. completing an opton
taken in 1904 , when a lease was made

$\qquad$
the street and connects on the other
side with the rock wall of the South-
has post holes for carrying splash-
board posts on which splash-bourds
may be raised three feet high in case rasy be raised three feet high in case
of extreme flood, thereby holding
back the flood waters and not permith back the flood waters and not permit--
ting the rushhng waters to swep down the maln street of the elty, as
they did in 1899. The concrete wall
itself has been buite two and a half
feet higher than the old basin wall
which it replaced, and with three mich it replaced, and with three
more feet of splashhboards on top of and a half feet higher than formerly.
This will be a great benefit to the city and the adjacent property in
case of extreme flood, as mm 1890 , Other work that has been done this
ummer is the wall of timber bentwork on the west side of the basin.
This wall, 480 feet long and from 16 to 24 feet high, has been entirely re-
hewed, but is only temporary, as it newed, but is only temporary, as it
is calculated to commence the con-
struction of a new electric station struction of a new electric, station
along the east side of the falls, just
outside of the timber beat-work. Thls wall will then be remoned, the con-
crete and steel construction of the station forming a wall, otherwise the
wall this year would have been built of concrete. The station will be
erected in sections of about 10,000
horsepower each. from three to four
units, as required. The whole station,
CONVICTS ESCAPE
FROM PENITENTIARY when complete, will have 14 units of
3000 horsepower eath from 42,009 to 56,000 horsepower.
It is probable that next year will
see the completion of the cuncrote dam around the brink of the falls,
running from the center to the eastnow belng made to the canal and
$\qquad$ Fred Yergen's hophonse was totally
destroyed by fire Friday night durling the severe tunder storm. Lighting building to the ground, together with
its contents, consisting of all of Mr.
Yergen's farm machinery and all of his last yearm machinery and Mr. Yergen ilves
three miles southwest of Aurors three milles southwest of Aurora.
Twenty-five cords of wood, which was piled elose to the building. also caught
fire and was consumed. Yergen had

COOPER \& CO.

