## The Carwallis ©imes.

## 

Vo1. XVI.--No. 48.
REDUCTION SALE For January.

EVERY DEPARTMENT.

Big Discount on Every Article.
Specially Big Discount on DRESS GOODS LADIES' SHOES RUBBER BOOTS CLOTHING RUBBER CLOTHING.

## J. 玨. 环ARRIS.

( 무
 WE DO NOT OFTEN CHANGE

Our ad., but our goods change hands
every day. Your money exchanged for Value and Quality is the idea.
Big Line Fresh Groceries
Domestic and Imported.
Plain and Pancy Chinamare
140
Orders Filled Promptly and Complete. Visit our Store-we do the rest

## E. B. Worning.



## O. J. BLACKLEDGE'S

## Ilver Finluur and misic



## E. E. WILSON,

B. A. CATHEY, M. D.,

Physician and Surgeon.
ofice, Room LA First National Bank

> attorney at law.

CORVALLIS, OREGON, JANUARY $20,1901$.

A BIC ENTEPRPISE.

GREAT' TRACT SECURED IN
SOUTH FOB FEEDING
SOUTH FOR FEEDING
CATTLE.

Swift and Armour in it-Chiougo
Packers Propose to Rid Them. selves of the Expense
Shipping-The CoraProducts Trust Will B9 Hit.
Chicago, Jan. 15.-Tre Switts,

the Armours, Nelfon M irris and | childiees, and he d |
| :--- |
| ue the royal line. |
| The royaliets, |
| ror Fraticis Joepb | or Franicis Joeeph, endeavored to sction he proposeed, fram taking the to bim that his divorce and remar-

riage would scandalize Catbolic cir$\left\lvert\, \begin{aligned} & \text { stock yard fa mily "" have purchaed } \\ & 1,000,000 \text { acres of land in Southern }\end{aligned}\right.$ | Alsbima and Nortbern Florids. |
| :--- |
| The news of the purobase has start- | led the stockyards, Laealle etrect

and the railway world. These in$\left\lvert\, \begin{aligned} & \text { tereests see bebind the parchase a } \\ & \text { move intended to revolution ize the }\end{aligned}\right.$ meat indusuy of Americs.
The great tract, it is derlared, was purehased from the Loujsville \& Nushvile Railway at an average
price of 3.75 an bcre, making the
total money consideration $\$ 3.750$ total money consideration $\$ 3,750$,
000 . It is declared that the gratt
Cbith thent Cbicago packers ioterd to establigh $\left\lvert\, \begin{aligned} & \text { the pine lands of Georgia and Flori- } \\ & \mathrm{d}, \text {, the greatet cattle-feeding ground }\end{aligned}\right.$ da, the greatet cattle-feeding ground
in the world, and fo eesape from

rates and double hauls, "the lecal" ratee, between Montana anid Ghiog| go and Chicago and New York, in |
| :--- |
| short, to rid themelves of the great |
| expense of shipping, and to tatten | expense of shipping

cattle on cas-ava.
It is said, before the purchase
was oconsummated, sn agreement
was reachrd by the agents of the was reachtd by the agents of the
packers with the Alabama agrichl
per tural commiesion in regard tolands \& Nashville rsilway on government
grints. The indetrias commis
aion, it is said, nawn in ho-move tro opening of a new era for the South
the a quisit on of agreat patt of the
cattle raising indusiry of the Wes. catte raising indusury of the West.
The gecret of the whole deal lies in
one word-cassava. The word cess. sava in connection with the deal
has startl=d the Lare le-street men has startl-d the Lare le-street men
snd Bhocked the corn-prodacts It has a flekh root which produces
idible starch. It is also called ma-
$\qquad$
$\qquad$ deal hinged, sud it is upon this
plant, eo the authorities declare,
thst tbe future of the Suth now
rests. The plant has been found to rests. The plant bas been found to flourieh in the regicns of Southern
Alabama. It is declared to be the
greatest fattening agent for cattle yet discovered.
The Chicago packers have agreed
with the Alabama agricultural com with the Ala bama agricultaral com
mission, it is aseerted, to plant the 1,ooo,000 acres in carsava, and to
feed cattle on it.
The coro-products trusts is inter . otend, in ennntection we packer their
feeding ground, to eetablieh grea
fore starch factories, and to manufac
ture starch and otner preducts of the cassava root and put them in
the field in competition with the cors products of the trust.
$\begin{aligned} & \text { New York, Jan. } \\ & \text { suit has been by formal service of }\end{aligned}$ suit has been by formal service of
papere, added to the list of actions
r su tivg from the collapfe of the
United States Shipbuilding company. The lateet is one brought by
the Commonwealt Truat Coupany
of the republic, to determine its lia of the republic, to determine its lia-
bility to some of its holders of ad
interim stock certificates distribut interim stock certificates distribut
ed, it is slleged, by John W. Young
who promised the underwriting in
Paris. Some of the certificate hold Paris. Some of the certificate hold-
ers sllege that the trust company of the republic promised to ex
changed their certificates for stock and bonds, but the Trast Company pudiated the alleged promise, and
decires the matter to be settled by desires the matter to be settled by
the supreme court in a blanket ac the sup
tion.

## Vienns, Jan. 15.-The Alige meine Zaitung says that Duke Phil

 p of Orleans is seeking a divorce ria for a dispensation to enable himto marry the daugbter of a great
American noble. The Allgemeine
Zsiturg asserts the duke consuited Zsitung asserts the duke consulted
the leading members of the royalist party last summer, and informed
them of his intention, giving as a
ressou that his present union was


|  |
| :---: |



Wasbingtun, D. C., Jan. 16.-
$\begin{gathered}\text { Copies of the report of the epecial }\end{gathered}$ Copies of the report of the epecial
boapt of army engineers, recom-
mending against further appropriamending against further appropria-
tions for extending the jetties at the entrance to Yaquina Biy, have
just been received from the printer. It wes the report of this board that
was approved by the engineter board of review and by the chief of engin-
eere, and the unanimous recommeneere, and the unanimous recommen-
dation wilt, no doubt, pevent any further appropriation for $j$ tty work present congress is ccncerned. The board, which consisted of Mojor John Millis and Major W. W. . Langait, reviewed the history of the
Yaquina improvement, sbowing has from the commencement of the
work in 1880 up to $1894, \$ 685,000$ was made available for improving
this waterway. Two converging jetties were built
of rubblestone, the north bring 2,
800 feet long and the south 374 feet long. The outer ends were kept at a distance of 1000 fect. The project
contemplated a resulting depth of
 feet over previous existing depthe.
This incresse was obtained in 1892, and has since been practically
maintained. At times this depth is maintsined. At limes this depth is
for very short periods. Decreased
s a
action, afterward to be again recov-
ered ored. At the time of the vieit of
the board the least dept
bar was somewhat over, 17 feet at ar was somewhat over,
mean high water. The crest of this
bar is foond about 2500 feet besond bar is found about 2500 thet aeyond
the end of the jetties. At about
2000 feet inside the line joining 2ooo feet inside the line joining
theee ends is found an inntr bar these ends is found an inntr bar
with about sixteen feet depth at mean low water, and farther up the bay there are other shoals sepatat-
ing areas of deeper water. In oth er words, should much increase in
depth of water be obtained on the outer bar improvement of these inser
bars or ehoals would also ba neces-
$\qquad$ The total area of harbor room ov-
r 18 feet in depth is only about one-third of a equare mile, and
much if this area is too narrow for
anchorage room. Since the last anchorage room. Since the last
Work of jetty extension in 1894-5
here has been but little there has been but little money awork was really not considered ne
ceseary. As a result, trestle, proaches, wharves, etc., through
natural causea of decay, are now ractically worthless for any fu
ture operations. The plant, being largely worn-out at ceszation of op-
arations, is nearly worthless ando antiquated patterns. The rubble mounds forming the jetties have
so far maintained themselves
in efficient condition, hough the outer eeds for some diatance bave
been beaten down by the sea. Thi been beaten down by the ses. Thi
is, of course, unavoidable and to be expected.
Between the ends of the jettie
and the crest of the bar and extend ing directly across the channel is oond bed rock, the depth to which at mean low water is but 18 to
foe. To get' channel entrance o
gieater depth than this would re

quire the remo

| quire the removal of a very largin |
| :--- |
| area of thie rock at a correr | ares of thie rock at a corresponding

ly great cost. Particularly, theny the presence of this rock limits the
amount of improvement obtsina-
ble.

## CORVALLIS MAN ABROAD.

W. A. Wells Writes Interestingly
Tucson, Arizona and His Vis There.
To The Times:-
On the 9th day of last December
Itook the C. \& E. train at Cormen I took the C. \& E. train at Corvallis, with Tucson, Arizona, as my
destiastion, the temporary change of location being for reasons of health. It was on Sanday morning, the 13 th. that I arrived bere,
and went to Hotel St. Augustine, a and went to Hotel St. Augustine, a
building that was formerly a church of the eame name, until I could eecure permanent spartments in a Arizona.
Tucson is one of the oldest citiea
in the United States, and a place with a past rich in snecd,tes of the dventures of the Spanith conquerwho came to the Suutu west a fter the
Gadsden purchase. As early as 1649 the missionaries from Sonora penetrated Arizona as far north as old Xavier mision was establighed
by Jesuit priests in 1649. The old church is a very interesting strucure with its decorations of the sev-
enteenth century, its wall painting its fantastic facade, sand half, ruined owers. In the valley, nine miles orth of this old church, or mission, the Spaniards built a post to
protect their settlementa from the Apache invasions, and the small village, which grew up around the soldiers' barracks was called Tuc son, a name which the Indisns ap-
plied to the watering place in the plied to the watering place in the
valley near the town. Tucson revained an outpost for almost two:
mandred yeare, poopled by the moste hundred yearp, peopled by the moste iards.
In 18
In 1853 came the Gadsden purwhich Tucaon is located to the United Statee. This was followed by an American invasion, and Tuc-
soa became a station for the overard mail and the largeet and most importarit trading post in Arizons,
a distinction which she has held down to this day. On many oceasions after the American occupa.
in the savage Apaches terrified were inhabitants of the town and iored at Tucson and the forts in Pacific railroad was the Southern Pacific railroad was completed, the
zoldiers marched away and the Americanizing and medenrizing of Tucson began. Tueson, the socisl and commercial center of Southern Aizona, is situated on the main
live of the S. P. railway, about midway across the territory. It is
shout 300 miles east of Los Angeles. It has direct connections with EI Paso and New Orleans by the S. P1 P.
Railway, with St. Louis by the Iron Mountain and Texas and Pacific to El Paso. The city of Tucson nes-
tles at the foot of the Tucson mounand beautiful vestern edge of a broad and beautiful vallev. It has an al and its atmosphere is always dry a distance, on torying from ten to thir y miles, are mountains, reaching a
height of more than 10,0oo feet. On reight of more than 10,000 feet. On
account of the clearnees of the air During the day there is a continded play of light and shade acros
them, and in the morning and ev eving they are bathed ing a flood of mellow colors, whose varying shades
one never tires of watching. Such a wealth of -beautiful coluring is
never seen except in high slititues,
with en with an atmosphere of retwarkable
purity, and is almosi feyoud the conception of one wion has always
lived in the prossic East. Tucson is known far and wide for two quite
distinct reasons: First, as a pleas ure and health resort, and second,
as the center of the extensive anricultural stock-raising and mining
induatries of Southern Arizona. It is unstries of Southern Arizona. It
is claimed for the ninel colder months of the year Tucson is an
ideal city in which to live. The climate may be compared to that of
Italy. There is but little frost. The Italy. There is but hittle frost. The
sun shines nearly the whole time; Flowers bloom during the entire winter, and much of the sbrubbery
Concluded on Fourth Page.

