## 元 <br> yOLANDE <br> by william black <br> 



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great fam
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## "T

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\begin{aligned}
& 18 E 285 \\
& E E E E E E
\end{aligned}
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theolr
tell
ellwithout disturbing want the herd hare a sho sho
their without disturbing the herd, He knows
their way most wonderfull, and can
tell you the track they are certain to
$\qquad$
Was coming down the hillside en a a swing.
ing pace: and very soon he had crosed
the ilttle bridge, and was coming up the the little bridge, and was coming up the
path-heralding his arrival with n frank
and careleas greeting to his friende He and carelens greeting to his friends. He
was a rather tall, lean, large-boued and
powerful looking man of about eight-and. twenty; somewhat pale in face, seeling
that he lived oo much out of doors hit nar h raven black; his eyes gray, pene-
trating and steanfast; his mouth firm and yet mobile and expresaive at time
hiso
vorehend
voice, onuare rather than
ofty
 "Here, Mise Winterbourne," sald he
"Is the little vasculum I spoke to you
about; thas sen some service but
mayy do well enough. And here is Bent mayd,
mo well enoungh. And heree is Bent
leys, Mo Sanual, and a Flora. The Flora
is an old one; I brought an old one pur posely, for at the beginning there is
aynopsis of the Limanan system of clase
ifcation, and yon will find that the ent way of making out the names of
now plant. Of course," he added,
have told Mra. Bell you are to bave a have told Mra. Bell you are to have ac
coss to my herbarium, whether I an
there or not-" "Oh, yes, that is so probable!" sai,
she Mra, Bell allowing me to go lato
your study!" "Irs. Bell and I understand ench othe
rery well, 1 assure yon," he said, grare
If. "We are only two angurs, who wink 1y. "We are only two angurs, who wink
at each other:or rather we sbut our ey
to each other's humbug-" "Why, Jick, she means to buy bact
Mongalen for youl" the Master of Lyo
exclaimed.
"I know she has some romantic schem
of that sort in her head," hee sald, frank It. "It is quilter abseard." What sat, frank
Itould
I do with Monaglen? However, In the menntime, I have mate prowever, free une
the old lady's money at Gress, and she
 spoken well of, and you can easily pu
chase gratitude especilly with some
body else's money. You seo to wor weil all round. Mra, Bell, who is
honest, shrewd; good, kindy woman,
that her charity ts adminititered wi some care; the people around-but eipe
cially the children-are benefited; I bave lelare for any little experiments and
lyy flio rambles and if Mr. Bell and
I hoowink each other, It is done very I hoodwink each other, it is doone
openly, and there ts no great harm."

| nd thero io no great har |
| :--- |
| (To be contlinued.) |

Mexlean mints turn out more silver
money than those of any other coun-
try in the world. Lant year Mexico


## OREECON STATE ITEMS OF INTEREST

BIC CROPS IN LINN COUNTY.
$\qquad$ Great Promise
Albany-The hay crop of Linn coun-
ty in greater this year than ever before ty is greater this year than ever belore,
and thousands of tons of hay will be
shippel smaty elipped away. In addition to the ex-
tra acreage is the yield. It in unugna-
 locse, aad $\$ 6$ and 77 baled-low prices
even for the opening market. Haying
has been in progreas for some time, and
this week will this week will see the crop eat and in in and
the cock. Most of it will also be in

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\begin{aligned}
& \text { week. } \\
& \text { Never } \\
& \text { Setter. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { week. } \\
& \text { Never did wheat in Linn county look } \\
& \text { better. Binders will begin moving the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Never did when tin Linn county look } \\
& \text { better. Binders will begin moving the } \\
& \text { yellow grain this week, much of tit be- } \\
& \text { ing now fully ripe and ready for cot. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { yellow } \\
& \text { fing no } \\
& \text { ting. } \\
& \text { the }
\end{aligned}
$$

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\begin{aligned}
& \text { the } \\
& \text { tien } \\
& \text { The }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the enmer during the rains have all } \\
& \text { disapeared, leaving no mark behind } \\
& \text { The output of the county will not be } \\
& \text { much larger than in the past, for the } \\
& \text { acreage in not much larger than uasal, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { but the yield is the greatent in years. } \\
& \text { fhrebing will begin the laet of Joly } \\
& \text { or the firts of Aguust, on the fall sown }
\end{aligned}
$$

$$
\begin{aligned}
& \text { enough, bat that own late will ripen } \\
& \text { very coloee to the ground, making bind- } \\
& \text { ing difficolt. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ing difficult. } \\
& \text { Oate are looking fine, and will be a } \\
& \text { fairly heavy crop. The acreage is not } \\
& \text { as lare as in opme yeare. but the vield }
\end{aligned}
$$

$$
\begin{aligned}
& \text { fairly beavy crop. The acreage is nc } \\
& \text { an large as in some yeare, but the yiel } \\
& \text { in excellent. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ty will be hops. There in every indi- } \\
& \text { cation of a full crop-beter than last } \\
& \text { year. No damage has been done by the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { year. No damage has been done by the } \\
& \text { lice, the hot weather coming in time to } \\
& \text { put an end to the ravaegs of the little }
\end{aligned}
$$

$$
\begin{aligned}
& \text { put an end to the ravaegs of the little } \\
& \text { pest. The few yards that were infeeted } \\
& \text { with lice have been sprayed, and the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { with lice have been sprayed, and the } \\
& \text { crop is not affeeted in the least. If we }
\end{aligned}
$$

$$
\begin{aligned}
& \text { crop is not affected in the least. I we we } \\
& \text { have warm weather antil picking seap- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { on is over, the crop will be a full one. } \\
& \text { A prominent Albany hoprower eati- } \\
& \text { matea the outpot of Ling county at }
\end{aligned}
$$

$$
\begin{aligned}
& \text { mates the output of Lir } \\
& \text { about } 150,000 \text { bales. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Indians Go Into Law. } \\
& \text { Chemawa - Among the } 32 \text {, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Chemawa - Among the } 32 \text { young } \\
& \text { men who were reently admitted to } \\
& \text { practice law before the :Supreme court }
\end{aligned}
$$

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\begin{aligned}
& \text { practice law before the thupreme cou } \\
& \text { of Oregon were two Indians, graduat }
\end{aligned}
$$

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\begin{aligned}
& \text { of Oregon were two Indians, graduate } \\
& \text { of the Chemaw Indian achool. Bot } \\
& \text { young men were succesentul, and give }
\end{aligned}
$$

$$
\begin{aligned}
& \text { young men were succespatal, and giv } \\
& \text { great promise of a creatiale caree } \\
& \text { They porar Nop }
\end{aligned}
$$

$$
\begin{aligned}
& \text { great promise of a creditable career. } \\
& \text { They were Osar Norton, of Cailfornia, } \\
& \text { who graduated in 1898, and George }
\end{aligned}
$$

$$
\begin{aligned}
& \text { who graduated in 1898, and George } \\
& \text { Beniier, of Oregon, of the class of foce. } \\
& \text { Word has aleo reached here that Rich }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Word has aloo reached here that Rich- } \\
& \text { ard Graham, another California Indian, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ard Grabam, another Calitornia noian, } \\
& \text { who was a stadent of Chemawa in } \\
& \text { 1897, has been admitted to practice law }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Who was astadent } \\
& \text { 187, has been admitted to practice law } \\
& \text { in the courts of Washington City. Mr. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { in the courts of Washington City. Mr. } \\
& \text { Gramam has been a government depart. } \\
& \text { ment clerk for a number of vears. and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Grabam las oeen a governmente arpark } \\
& \text { ment clerk for a number of vears, and } \\
& \text { bas attended and graduated from the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { has attended and gradur } \\
& \text { Colambia law school. }
\end{aligned}
$$

Frozen Wheat Short.
The Dalles-Through the High Ridge
nd Fifteen-Mile counstr, the section of Wasco county where grain was most
eerioualy damaged by the freeze of Feb-ruary, and where much reseeding wasruary, and where much reseeding was
necessary, crope are looking fairly well.Some of the spring sown wheat is short
and rather thin, but ie of good color,
and with favorable weather will makea comparatively good crop. Farmers
in that section eetimate that theirin that eection estimate that their
epring grain will average 15 bushels toapring grain will average
the acre. In that section the fall grainthat was not frozen out will yield from35 to 40 bushels st othe acre. Every
where throughout the county fall grainwhere throughout the county fall grain
is ripening rapidy, and heading haais ripening gap.
aliready begun.

Bohemia Men Want Smelter.
Bohemia-At an important meetin Bohemia-At an important meeting
of the Bohemia Mineowners' association this week steps were taken to interes some simeltermen in Bohemia camp
One mining man stated that in case in
terested parties put up terested parties put up a amelter,
woould sign a contract to deliver
5 tons of ore per day. With this amoun
of ore from one man, it is considere pay il once put in operation. Men wh pay now doing nothing with. their prop Albany Summer Normal.
ment.
Albany-A summer normal.
or the benefit of public school teechor Cor the benefit of public school teachers
is being conducted in Albany this unmmer by Connty School Superintendent
W. L. Jackon, City School Superin-
tendent Hayes and tendent Hayes and I. E. Richardson.
A large number of the teachers in the pubrice numberor of Linn county are a
pending this summer achool, where i struction in practical pedagogy is given
sing
State Land in Klamath.

$$
\begin{aligned}
& \text { Salem - State Land Agent Oaswald } \\
& \text { Went has returned from a trip to Swan }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Went has returned from a trip to swan } \\
& \text { Lake, Klamath county, where be in } \\
& \text { spected a large tract ot land believed to }
\end{aligned}
$$

$\qquad$ the property of the state. He found ,000 acres to which he believes the tate is entitled to a patent, and he
will take stepa immediately to perfect
itie.

## RAILROAD FOR WALLOWA

ent Capitalists wirn
Branch to Joseph.
Ia Grande-A corps of engineers are
work etablishing a line for as new work etabuishing a line lor a new e mouth of the Wallowar iver, thence p the Wallowa to Wallowa valley. me right of way has been secured to
month of the Wallowa river. The ther lines and is backed by New York A conatruction company is ready to
egin grading as soon ar part of the ne it eatabliehed, and will be at work within the next 30 days, and it is stat
os the road will be completed to the
Wallowa bridge this year and will be tended to Joeeph next year. This activity has caused agsants for
he O. B. \& N. to go to Elgin this week and busy themselves securing rights of
way on all deeded land through which eir final survey was eatablished abich The probable purpose of the new
romoters io to get the right of way in
he Grand Ronde and Wailow way from the 0 . R. \&. N., which it is ill expire by limitation. The outcome will likely be the fore
ing of the 0 . R. \& N. Co. to build ts proposed line. It it does not in
ome way renew ite preemption of the
urveys already made, it will lose its ighte, and this the 0 . R. \& N. Co. is ot expected to do. In any case, Wal-
owa county has a bettee prospect for a ailroad than ever before.

Ready to Start Cut-Off. Eugene-C. S. Freeland, conatruction
ngineer of the Southern Pacific company, is in Eugene with a force of men preparatory to the construction of the
bridge across the Willamette river pringfield for the Henderson-Springeld cutoff branch line, which will be gene berald the news of the beginning of the work on this line with great sal-
ifaction, They have looked lor it long and earneestly. It means the making
of Engene a terminus for all trains on the Woodburn-Natron and springfield-
Wendling branchee, increasing the popWending branches, increasing the pop-
ulation of the city considerably by the addition of the trainmen and their fam-
ilies, and affording the people reeiding along the aforesaid brancheen a quicker
and better means of reaching this city o do their trading.

Platinum on Santiam
Lebanon-George B. Whitcomb, who tee about 30 miles above Lebanon on
She South Santiam river reports having discovered platinum in payiog
quantities. A quantity of black river sand was sent to the goyerument aseay concentrated sand went $\$ 50$ to the ton, while reconcentrated sand went as high
as $\$ 175$ to the ton. Mr. Whitcomb has sent other samples to the government aeagyer at the Lewis and Clark fair.
He expects an expert in a few days who will make a thorough examination.

## PORTLAND MARKETS.

Wheat - Club, 82 @ 83 se per buehel ;
 olled, 23 23 24.
Oats-
ray, $\$ 29$. Thite, feed, $\$ 29$ per ton
Hay - Timothy, $\$ 14 @ 16$ per ton lover, $\$ 11 @ 12$.
Fruits - Apples, new, $\$ 1.50 @ 1.85$ per box; aprisote, $\$ 1.15$ per crate;
peaches, 80 e90c per crate; plums, 85 c
$\$ 1$ per crate; Loganberries, $\$ 1.25$ per crate; blackberries, 10 c per pound
prate 8e per pound; prunes, 85 c © 81 carrants, so per pound; prunes, 8 c .
berries, $\$ 1.25 @ 1.50$ per crate.
Vegetables-Vegetables-Beans, $1 @ 4 \mathrm{c}$ per pound;
cabbage, $1 @ 1 / \mathrm{c}$ per pound, cauliper dozen 90 c per dozen; celery, 90 c cucumbers, $40 \Theta 75 \mathrm{c}$ per dozen; lettuce, head, 10 c per dozen; parsley, 25 c per
dozen; peas, $2 @ 5 \mathrm{c}$ per pound; tomaozen; peas, 2 @5e per pound; toma
toee, $\$ 1.25$. $@ 3$ per crate; turnips, $\$ 1.25$ @1.40 per sack; carrots, $\$ 1.25 @ 1.50$ per sack; beets, $\$ 1 @ 1.25$ per sack.
Potatoee- - regon, new, 75 c @ $\$ 1$ Butter-Yancy creamery, $17 \%$ @ $21 / 4 \mathrm{c}$ Er pound.
Eggs-Oregon ranch, $21 @ 22 \mathrm{c}$ per Poultry-Average old hens, $121 / 9 @$
3c; mixed chickens, $12 @ 12 \% \mathrm{c}$; old 2c; turkeys, live, 18@19; geese, live c; tarkeys, live, 18@19; geese, live, Hops-Choice 1904, 16@19c per ound. 9@2le; lower grades down to 15 c , ac-
ach crding to ahrinkage; valley, $25 @ 27 \mathrm{c}$
er pound; mohair, choice, 31 c per Beef - Dressed bulle, 1@2c per pound; cows, $31 / @ 41 / \mathrm{c}$.
Matton - Dressed, fancy, 5 c per pound: ordinary, 4 c .
Veal-Dresed
Pork-Dresed $3 @ 97 \mathrm{c}$ per pound.

