 day contains the tollowing: Mr. John Gilber
who arrived overland yeaterday afternoon from San Fruicisco, has furnikhed us with the particulars of an ineident of Stage travel more
dangerous than agreable. Friday night, as hey were rolling along, with every appear Hill, a few miles south of Roseburg, the stage gave a sudden lurch and over it went, and
pascongers, mai, baggage, ete, were deevided. y mixed up. There were ten pasenger
 was nady broken, and his len side severey
rushed nan It tained internal induriec of a $\alpha$ seriouss mature
he parengers on the inside of the coach $e$ aped with less serious results, butt pasen.
cers wer prety thoroughty waked up. Mr
cilbert was amonst

 Palassy Mress.-The Idahosignal learn.
hat the mine are payiug from six to ten dolars per day with a rocker; that they are now
construetiug a diteh, whych will carry 15 neles of water, so as to nupply several claims. nable them to work with sluices so soon a completed, when they will have good reason.
for the charater of the digking they ar
 diteh to bring water ha noar the Pleai of the
mith whiti will cover a kreat portion of the
mince. hook Detiomany.-The Oregonan say, Chureh, provided by law for the establish gon. The Discipplive of the elumel wa

 It will no doubt
sercibk,-A prisoner in the jail at sitver
ity, Itaho, committed suielle on the nith of the tih inst. His matue was Charle $O$ Domell alias Thomas MeSamara. He had
 his bondtomen, and they had him rearres oblew his brainis out witha pistol which he had smurgied into the prison.
Irishman about 2) years of age.
Accioests.-At Pumphrey's hast Satur named Thos, Cully, had his hand crushed by heavy timber; and next morning (Sunday as Nic. Walsh was pasing umber some part
 cap ina hanging flap over his ear. The
were hoth attended by Dr, Doulevey, and ar HEw Dus and
Heivy Ruis.stums.-The Itaho sigra the farmers of that section have suffered heavy
 rath wa - exposel to it in the fleld. No surt ruin says the stateman, was eyer known or
nticipated in that country. There is mon tock there now than any prevous year, an
a case of a hard Winter there will be in
urplus grain. urplas grain.
Last Thurdhy a boy mamed Thomas Con on the tiepot platnitm waiting for the traint arrive trom salem. He lad a pistol in hiThe trigur niddenly sliphed ant the wrape
 an learn the coming Jackson Connty Fai will be very larsely attemed, and an extriproctucts of the county will he ectubititid


## 









A Iondon dispateh suys that Daw son, the gegrapher and traveler
who has returned from Zanzilar

EASFERN OREGON.
The fact has been established this season, beyond a doubt, that Eastern
Oregon, with its soil and climate, is Oregon, with its soil and climate,
well adapted to the raising of wheat apples, pears, peaches, plums, and
rrapes, as well as the "nutrious bunch grass," every body has heard Mr. W, T. Smith, who lives in
Dry Gulch, three or four miles the other side of Fifteen Mile Creek mised this season four hundred and
fifty bushels of plump, white wheat fry a field of nime aceres, and with-
out irrigation. This is nearly fort nine bushels to the acre. Th ground was plowed about nine inch-
es deep and the grain sown in the fore part of April. This is little the tice, yet, nearly all of our farmerreport excellent crops. This we
think is sufticient evidence to any practical farmer, that wheat can be
grown on our dry lands if the ground is plowed deep and the grain The section of country that can mitted by all practical men, th country to raise all kinds of fruit.
Certain portions of Waseo eounty Certain portions of Waseo count, seem to be particulary adapted to
rising this grain. Hood River is
one, and all along the various creeks and rivers putting into the Columbia river are others, All of these
localities will raise frnit of all kinds - indigenous to the temperate zone -equal if not superior to that of any
raised in the United states. This fact has been established in the city come in competition with that re-
ceived from California.-Mountain-

## Grading Long Wools

The greatest fault that is to bo round with the flocks of long-wo sheep, as now bred, is almost entire
absence of uniformity of quality in their wool. This matter has hitherto escaped the attention of breedfor symmetry, quality or meat and earliness of maturity. But in the hands of judicious breeders there is no reason why a higher standard of quality in the fleeces, and more uniform staple throughout the floek, cannot be obtained, without at th
same time saerafleing the alread high mntton quality
In the first place the flock should be examined every fall, and all the lambs of that year that show wo of an inferior staple and qualit to the average that it is desired to attain, should be graded out and sold. Next, in order to keep con-
tinuously fining the wool, rams of higher quality of breed but havin wool finer and of better staple than the average of the breed, should to obtained and used. By steady perseverance in this course (Which
was the one pursued in Saxony that resulted in obtaining the finest wool now grown) we may in time obtain Cotswold, Lelcester or Lincolns with
fleeces of wool far exceeding in fine fleeces of wool far exceeding in fine-
ness those now bred, and but little behind the fine wools fordress goods of a higher quality
Live Stock Journal.

Tire Distuict Fans.-The Co lumbia District Agricultural Nociety
held their Third Annual Fair this held their Third Annual Fair thi
week at the Farr Grounds. The ex
hibition was not as large hibition was not as large as last yoar
yet what we saw was quite credita ble as to quality. Mr. Horice Rie exhibited thirty-nine varieties of
apples, all properly, named. Mrs. corn, squashes, and other articty of
Mr. Schiferman exhibitel sper Mr. Schicrman exhibited specimen
of grape, apples, pears, peaches and
plums. Nro. Benson exhibited a number of jars of preserved frui
of various kinds. The Misses Mosi exhibited several beautiful quilts. There was a large number
horses and a few head of bull

Ranhoad Extexsion.-Fron
Mr. Myer, juth Mr. Myer, just from the Umpqua
country, we learn that it has decideil to continue the construction
of the $O, \& C, R, R$, to a point fly miles south of Roseburg, Instead of
stopping, as was the original inten stopphag, wr was the original inter
tion, at the present point of comple-
tion, for the Winter. Work will tion, for the Winter. Work will ine
pushed ahead vigorouly in order to complete the extension before the
fall rains set in.-SEatinel.

A yonkglady has successfulty pa
sed the reguisite examination an beei admitted a memher of the
Freshman elass of the Maine State
College of Agriculture and the Me-

Fast Walking Horses.
The best gait a horse has is the fast walk. A slow walking horse is an
abomination. Who has patience with such a horse? If you ride him or drive him, he exhausts your patience. I the road, he mopes along at a small's
pace. He does ouly pace. He does only about half the
work of the rapid walker. If time is money, you make money, because you
save time, by having a horse that walles fast.
matter. In selecting a stallion to breed from, by all means select one
that can walk fast. A slow walking stallion will be likely to get slow
walking colts; while the stallion that has a long, rapd, spirited stride, will ation.
Then there is a great deal in breedion. Those cold-blooded horses will you can approach the thoro' bred, even There is game there, and spirit and en durance, and stamina, andstyle. Ther re the neat bony hearls and promi rostrils, the large lungsandchests, the dense as ivory.
Even for watkers, then, get the near-
est to thoroughbred possible, and the ame for trottery, and of course the es fit for any company, and for any purpose-to haul the plow, or buggy,
or carriage, or to carry you upon thei backs. Breed large, fine mares, to olts that you vill not

## The "Horse of All Work

The "horse of all work" should no
e less than 15y hands in height, no less than 1,100 pounds in weight quick, lively ears, broad between the in the shoulders, decp chested, square quarters, fat lgs, short between the him , speed equal to elght miles an hour on the road, and at least three miles at the plow, with sufficlent bloo
o insure spirit, style and endurance As in this class it is evident the ma ure animals are intended for breed young animals must be Judged on their own merits, as their promise for future usefulness, they also must be sound o ise they cannot complete.
The "horse of all work"
d to be capable of being trained for the saddle, for harness, and to be able may chance to be broken. It may b hat the "horse of all work" shall af (ul, spirited, handsome family roadter, or he may be brought up to to cood draught horse, true to pull to any oad that may be put behind him. Hence the judges will note that he imake for single mille. Hence, aloo, will be noted that he may be thorame reason he must have size, tetio and spirit, as well as constitution, ifhe
is worthy of a premium as a breefling animal,-Regulations of Michiga Agricultural Socicty.
Many varieties of the Amerlean grape are now suceessfuly cultivated Cunningham, Delaware and Taylor they are said to grow luxurantly in
the French vine yard solf, and the wine made
ior quality

PATENT

## PREMIUM

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## 

Ha, mix. minat











BOSWELL'S Standard Fruit Dryer,


Iron Heater, Bread Raiser Dairy Heater, \&o.,

## OMBINLD:



## As a Fruit Dryer,



As a Room Hoater,


Az a Clothos Dryer,


In Lumber Drying
$\qquad$




pahmers, buna yotil pamhiss
Boswell Heater and Dryer.



 , wizemex


