## Crook County Journal.

New Spring Goods


## A FEW FACTS

Concerning GREEN RIVER Whiskey


SMITH'S REEEPTION. inturnat, and isemunt tho mont ui
it odato proartumive pollote for it



NEWS BREFLY TOLD Items of Interest Gath-
ered Here and There

## Manter \& GBosin

 POCKET KNIVESd. P. Adamsons
(The Mriok Brov Sluer)
Sta ionert
ADAMSons


## 5 Days'


$\qquad$
 man who mikes it pay. The man
who adgertiees witha a short jerk,
is the omai who blames the editor lecatus it didn't work. The man tho guts the beniness hass a longs and steady pull and keepen the losal
paper from year to year quite falls aper frum year to year quite (alls thoughtol may, and keepe forever at it, until he makne it pay. He has faith in all the future, can with-
tand a yudden shoek fland a yudden shook and like a man of weripture han his thuineme
ons rock- Ex . on krock: Ex .
$\qquad$
Relering to the recent diastorr
Relerring to the recent disaster
Heppref, Oregon, and various theorimen es to its eavase, it would he well to discuas, in a brift may,
be origin of ntorms of nuch a de-
$\qquad$ chronicled. In tracing the history at clondburste, it will be found seather, and in the montho of July
and Augut in the northern hemit.
$\qquad$ tion of oxygen and nitrogen, with g. a mall amount of carbon dioxidi; hh dry sir. The vapor part varies
from a sery amall amount to about air. The action of the suin on the atto mosphere is the primary cave of yall disturbances, winether wind,
nin or niow. The air is heated in con. two ways, by direct rays of the nd ol in other mays, but the heat dege with which we have to deal at this inme. The air being beated to an
unusual high tempersture, rises, and when reaching a high altitude
comes in contact with colder bodied tis, of sir and the vapor condenews, clonde. The rapidity of r." this formation depends upon the was ly high, the condensation will oc-
was cor more rapidly, and the diaturbance will be more nevere. Various
theories are advanced as to what a id condbunst is. It is believed that They the boot and most easily uniderRo
led io lo liken the atmoephere to a
dit ho spongs, if it is full of moisture and will come from it, and if pressed
abruptly will come all at once. The cloud doe not bunt, it be
comes overcharged with rain, atid
$\qquad$ Go to sleep". We presone he on level plains may come diradually as rain; but hen sud-
did not forget to mention such e-- denly disturbed, as , friking a did not forget to mention such er- denly disturbed, as sfriking a
sential litte details as locking the
mountain, or when Jow, striking a $\infty$
sential litte details as locking tie mountain, or when lor, striking a
front door, winding the clock and
light hill, will lie precipitated in Ifont door, winuing the clock
Ligh hill, will be precipitated in
putting the cat out.
graat quantities. In Wathes me-
korology a eloudburst fisdeflined as © quality of tbe United States paper a "sudden and excessive domipaur money says "A hundred dotar of rain or mina and huil, waich have
will sustaina weight of forty -teven been carried upwarl or merely mus. pounds, lengthwise". That's noth- tained and kept frouk tilling by oing. We have known a hanired ascending air currents, until a lurge
atar bill to sustain a man and amount has heen acenmulated aioft,
dol a.
dollar bill to sustain an man and amount has heen accumulated aioft,
his family for a month and kel when, by some weakening or break-
 the whole or part of the necumal-
ation suddenly fallit to the ground.
$\qquad$

 Flanagan of Grant's Pass, granid
to the collection and suapport of
grat maseen of water"" "L semior warden,
of Solem, jumior warden; Henry
General Greely in "American
Weather" comparss then to the Robinson of Kugens, Meretary; water spout, as the conditions are So Seob Mayer, J. B. Clereland of similar. The theory bat ine water


 would rulager the liws of evryy In lookiag over the bittory of
perton within a mite and a hall. oloulburats and comparing the

 two ॥rains. Ite fire is not effec- In iss9, wair crasel by the heaty
tive at over pon feet.



