## The Timegteralin

vol. xxxvil

## TWOSUCCESSFUL GET- TOGETHER MEETIMGS

Threatened Complic a tion
Adjusted; Mass Meetingo Result in Success.
 compilicate and retard the devele
ment started in this seetion has be
mum sre more closely united in the pr
grame of progression than ever
fore. This s agatn the result


 Land that was fall plowed and
lerf rough over winter, to now in oxcellent shape to double dise.
Mra. A. C. Volmer, who to operat Mri. A. C. Volmer, who ts operat
ing the Mess houes at the Expert Ing the Mess house at the Experi-
ment station, had her tonsils removed by Dr. Smitth
recovering niteely. recovering nicely.
Rammond Horton, Foreman at th
Expertment statlon, Experiment station, had his tonsil
removed by Dr. Smith February 25 removed by Dr. Smith February 25 .
Mr. Hbbard, who is operating the
J. Cook ranch, loaded 114 tons of J. 8. Cook ranch, loaded $14 /$ tons of
Hard Federation apring whent at
the staton Feb. 23 to sow on summer fallowed land during the com-
tag senson. The Federation wheat
have proved to be consistant yletder have proved to he consistant ylelders
at the station during the past four
years.
Mr. Vanderveer, of the Pine Creek

\section*{| re- | section was a station visitor Feb. 20 |
| :--- | :--- |
| in | He secured some seed oats to in |
| ere |  |
| crease under irrigation at his ranch |  |} during the coming season. Mr. and Mrs. Fred Donstedt were

statton vistors February 23 . Mr.
Denstedt is one ot the Ploneer farmstation visitors Febr
Denstedt is one of the
ers of Harney Valley.

$$
\begin{aligned}
& \text { Sunday night Mr, and Mrs, Mc- } \\
& \text { Phenters and family, accompanied } \\
& \text { by Wayne Howes and Leslle Den- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { gram at the Experiment station. } \\
& \text { When buys alfalta seed remen }
\end{aligned}
$$

$$
\begin{aligned}
& \text { highest ytelding variety on the mar- } \\
& \text { ket. } \\
& \text { Federation wheat has out ylelded }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Federation wheat has out yielded } \\
& \text { all other varieties at the Experiment } \\
& \text { station for the past four years. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { station for the past four years. } \\
& \text { Do not forget to try out the Cana- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Do not forget to try out the Cana- } \\
& \text { dian field pea. It is one of the very } \\
& \text { beat legumes to grow in the short }
\end{aligned}
$$

$$
\begin{aligned}
& \text { bert legumes to grow in the shori } \\
& \text { rotation on well sub irrigated, or } \\
& \text { irricated tand. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { irrigated land. It tnoculates read } \\
& \text { Ity, adding atmospherie nitrogen to }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Hy, adding atmospherie nitrogen to } \\
& \text { the soilfree. is a good ensilige and } \\
& \text { hay crop when grown in combina- } \\
& \text { hay } \\
& \text { ton with wheat onta harlex, and and }
\end{aligned}
$$

$$
\begin{array}{ll}
\text { tr } & \text { Is } \\
\text { re } \\
\text { ne } \\
\text { to }
\end{array}
$$

grade of pork

$$
\begin{aligned}
& \text { grade of pork. } \\
& \text { Experimental results show that } \\
& \text { it is poor practice to try to start al- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { it is poor practike to try to start al- } \\
& \text { talf with a nurse erop. It you } \\
& \text { wisk to secure a good stand, fanoeu- }
\end{aligned}
$$

$$
\begin{aligned}
& \text { late the seed and sow it alone in a } \\
& \text { tine, Firm, seed bed. Care should } \\
& \text { the taken to avold deep seeding, one } \\
& \text { Inch is the tdeal depth. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Inch is the sdeal depth. } \\
& \text { Do not forket to overhaul all of } \\
& \text { your farm machisery and order your }
\end{aligned}
$$

## x,

## excellent for wheat, but formalde- hyde or bluestone must be used for bariey and oats. It is good practice

## bariey and oats. It is good practice to treat all cereals. even though your seed may be clean, If your netghbor has thrashed smutty grain

BURNS. HARNEY COUNTY, OREGON, MARCH 1, 1924

## MOTHERS CLUB TAKES THE TERMINAL GROUNDS <br> UP CHILD WELFARE TRANSFER COMPLETED

Subject to be Considered in Deed Passed to Railroad and
Series of Discussiona; To Help All Mothera.

Accepted; Now Definitely

The regular meeting of the Moth-
era Club was held at the home of crs Club was held at the home of
Mrr. H. J. Hansen on Thuraday at-
 tensive consideration to the subject
of child weifare in the tmmedtate ft-
ture and be prepared to give Information and to help mothers along
this line. The activities of this
work ts not to be coutined to mem.
bera of the club but eiven freely to bers of the club but given freely to
any who may apply for ald or In -
formation or material. The subject for discussion and
consideration at the next meeting of the club is to be miscelaneouns, a the child welfare subject will not
be taken ap in a concrete form unti1
necemsary inf necensary information and materical
may be obtained to discuma partleular phases of it. This has been ap-
plied for and will be before the clut ied for and will be befor
the meeting following.
The tirst of a serles of these ques
ins connected with child welfart
planned and will follow in suceea will. The subject first
whood and nutrition. During the time of this discusalons the subject for the subue.
quent meeting will be announced Follonee in thin paper

```
m
```

The next meeting will be hel
The ref
ho home of Mrs. Harry Smith.
OLD TIMERS ON
Notan 1
Bemt howar

FOREST EXPRRIMENT STATION BILL ENDORSED


## Endorsement; Establish

 In The Northwest.Unqualified approval of senator
MeNary's bill before Congress for a fully equipped forest experiment
station for the Pacific Nont giliven by Col. W. B. Greeley, chle torester, in a letter just recelved by District Forester Geo. H. Ceell.
This bll was introduced by SenaThis bll was introduced by Sena-
tor MeNary on Dec. 6, 1923, and is known an Senate Bill No. 150, It
provides for the establishment of a fully equipped atation for conducting
forent research in the Douglas fir forent research in the Douglas fir
region. Col. Greeley in sending his endorsement says:
"I regard the establishment of a
well equipped forest experiment stawell equipped $\begin{aligned} & \text { tion in the Douglas fir belt of Ore- }\end{aligned}$ gon and Washington as the most the whole forest research program of the Forest Service. The forest industries in that region now definiteIy recognize the necensity of re-
forestation as essential in thefr future development and stability. The ture development and stabimy. The
great oututanding fact, from this standpoint, is the realization on the part of every one that the sottwood
forents of the Pacific Coast form our rorenk of the Pracife coass tharm our
last great virgin field; that whan these virgin forests are exhuusted there will be no other plaee to watch the forest industries can migrate as they have
one forest region to another; and that this fact constitutes a fundamental change in the course and de-
velopment of our timber using itvelopment of our timber using untries in the Unied shes that time has come very definitely when these great thdustries must elthon
provide for their future production of raw material or else graduals
pass out of existence. The forext
induastries of the Northwest have a chance to work out this evolution-
ary process while they stllit have targe supplies of virgin timber to
draw upon and tin time to provide to insure at least a substazital da
cree of permanency. northwotern statos aford the great Iustrial evolution must and can be
wasked oitt: and ti is incumbent up-
$\qquad$
$\qquad$ triet was established in 1808 , the
tork has been greatly handicapped through insufficent funds and per-
sonnel which have been totally incommensurate with the importance,
of the Douglas fir region: Col. Greeley stresses the very
great need for forest research in the Pacifle Northwest when he says:
"A forest experiment station in Western Oregon and Washington
thus has the opportunity to ald in
accomplishing the solution of what I regard as the most important econ-
omic problem of that region. In omic problem of that region.
the eastern forest reglons we hav had to go in after the gre wo raw material after industrial devel
hausted and recreate the sources of hausted and recreate the sources of
opment had gone so far as to be
largely ficapable of change. Hence with the best that we can do there is
bound to be a sharp hiatus, with a bound to be a sharp hataus, with
loss in tnduatry that can only b loss in industry that can only be
very slowly and gradually restored. In the northwest we have the op
portunity to attack the situaation in trme and with intelligent under-
standing and support on the part standing and support on the part
of the forest industres right at the ime when resuls caa be accomphish
ed to prevent the losses whteh the eastern torest reglons have suffer-
T. S. Riddle, a former resident of
this county, recently arrived here this county, recently arrived here
from his home in Cody, Wyoming. Ho remarked on the weather and compared it with that of east of the
Roekto mountanas. Mr. Riddle ayys that as soon as he crossed the moun-
tains he was astonished at the mild tains he was astonshed at the mha
ness of the weather and the lack or
snow. On the other side tt has bee snow. On the other side ft has been

