


Regulating Devices all Con- Mills Cut 4 Percent Abov tained in Operating MOTORS CONVENIENT Kiln Operator Can do More
With Less Effort Than With Less Effort Than
by Old Way Centraized control of all hioat-
regulating devicess and of all tem-
perature chansing mechanitum in a regulating devices and of all tom-
perature changing mechanimm in a
featuro of the to North Coast kinns
now belng Inntalled at the Algomis
 of the klling extends the full wlath of
the back. The room is of ine con-
ntruction thronghout, an integral Instruments regulating each kill
will bo located on a will bo located on a panel board nt
the rear of each kiln. A ralised run-
way will give tho operator accesn to wery thatrument. In addition, the
panols wil atso contain the sivithen for tho motors and other devices
no that every operation pertaining to the kilna can be attended to from the one board.
Thif nystem Thith nysto
novation wor
 tho remult of a caroful natudy o the drawbarkn
installation. Two of the buttery of ten $k$ Included in the inatallation is 130 tana, ten motons nnd a hip
mount of buidilink material.

## THe ECONOMCAL, Wife She clooses the mont oxclualv obtaurants becanno nhe foels ath

 restaurants becanne ato feels atheowea it th her huaband's heallh to
afeguard thit ditestion. ar or subway to conserve her hieall and
bills.
sithonpond flve tumem num muet to the theory that averaze womme Stor, thus Increaning hor efficiency mate the old muxim that the best She contines her accounth to atore hat bilt purchases of the last day
of a month on the next month's otatea month on the next monthis etite- $\begin{aligned} & \text { of small neticks and laths, sonaked in } \\ & \text { oure wet in four different places } \\ & \text { at the same tme }\end{aligned}$
month.

Fires Make
Demand For Much Labor

## General Shortage No ted in 4L Bulletin


"Vamp" Chased Out of Town



