THE GRANGE






| NCERNING Phosphates. |  |  |  |  |  |  |  |
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| tornips and ratabosass crade fine <br> ground Florlda rock plusplate (itoats) |  |  |  | ${ }_{\substack{\text { that } \\ \text { kiled }}}^{\text {ted }}$ |  |  |  |
| stages of growth as th roirce of phos-phorie acti. Other crops-such as corn, |  |  |  |  |  |  |  |
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| $\begin{aligned} & \text { wants of the more advaneed plants, } \\ & \text { In this way the outlay for ptiospliorle } \\ & \text { acld would be greatly reduced and } \\ & \text { probably the sield In no way de- } \\ & \text { creased." } \end{aligned}$ |  |  |  |  |  |  |  |
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| protitably replace to a larige extent themore expensive plosplintes, partici- |  |  |  |  |  |  | Smith m. Mccielegt, |
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| ic acid more avallable, has long been |  |  |  |  |  |  |  |
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| modern piga |  |  |  |  |  | Uric-O Treatment Advised |  |
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| lightly toward the front for the pur pose of dralnage |  |  |  |  |  |  |  |
| The inside partitions may be aboutfour feet high. The small doors be- |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Planing M |  |
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|  |  |  |  |  |  | - Stair work |  |
| The helght of the building need not beover seven or eight feet. |  |  |  |  |  |  |  |
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| milk: plgs welghing 130 to 200 pounds,uix ounces of cornmeal per quart of skim milk. |  |  |  |  |  |  |  |
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