FARM AND GARDEN NOTES. Trems of interssion agricclitural
Topics.
Young clover in Wheat...Frequent Applica.









|  | increases the liability of American Cultivator. |
| :---: | :---: |
|  |  |
|  |  |



##       <br> SETtiNe out cabbage plants. tuis) asing nearns every yrmo operation that needs to bo understood to make       been fremy surred. and very thew fail to grow. $-A$ mertican Cutitvator.

stable care.

 shoung aiwa
to seure
ot tuiter ta
ta Cease this is tho onnt

| . The cow should be comforta | averything in the house movable, so | RING |
| :---: | :---: | :---: |
| healthy and vigorous, able to con | The roostpoles, drop |  |
| it for her support and a large |  |  |
| ured | d |  |
| ways measured by this surplus, | and set on fire. burned off thro |  |
| (tition, will contribute to the | to keep life woo | nance When Well Prolctes by Concrete |
| peyond that w |  |  |
| ${ }^{\text {prong up }}$ itceold water. |  |  |
| up | we |  |
| the surplus of the -milkpali. Cold, |  |  |
| talle; theretore, in such quar- |  | me |
| will |  |  |
|  | quar |  |
| best |  |  |
| dry |  |  |
| 1 light and well ventilited. down to |  |  |
| those that were dark, damp, and and |  |  |
| 1 have been met with the statement, |  |  |
|  |  |  |
|  |  |  |
| nd a |  |  |
| and also the amount of milk prodiveel. |  |  |
| This gives us a reliable basis trom |  |  |
|  |  | an |
| that bring to the owner the larges |  | carrlage |
| for the time, labor, capital and | One of them is, that nothing producs | ${ }_{\text {cos }}^{\text {cos }}$ |
| ee ammsas to mentio |  | above the parapet, thus making a fair |
| often seemed to me that a great deen |  |  |
| of time, much hard and disagreeanie |  |  |
| and the interest on considerch I were wasted.-Hoard's Dairy. |  |  |
|  |  |  |
| limber neck. |  |  |
| newest and most |  | whe |
| we know of among chit | ha |  |
|  |  |  |
|  |  |  |
| rst trouble |  |  |
| seem to peck everywhere but the prop- |  |  |
| so |  |  |
| their heads at al. In a short time- |  |  |
| but an hour or so-they sual |  | Doint. |
| when approached make a heart- |  | on a diaspparing carriaze was put in |
| g squack, b |  | eeashore. The appearance ot the gun |
| ot cholera or any ot |  |  |
| desent. We |  |  |
|  |  |  |
| The only recommendation that "Ilm- |  | (the target, but was unabe en damage |
| 隹 |  |  |
| from |  |  |
|  |  |  |
|  |  |  |
| ning tor the |  |  |
|  |  |  |
|  |  | ${ }^{\text {gunners }}$ |
|  | the best rooms in the house. | satery. Th |
|  | "Yes, this is a shiner," said the man from Cripple Creek; ". bout the |  |
|  |  |  |
|  |  | then telephone the directions and ele- |
|  |  |  |
| ng gurface, but when |  | , |
|  | $\begin{array}{\|c} \text { but } \\ \text { me } \end{array}$ |  |
|  | mer | The |
| y. There are |  |  |
|  |  |  |
|  |  | - |
|  | chump, but out in the mines wo dont | Aring is to be repasted. |
| racemes and work in spiendaty | have any such hoisting ma | The best ty |
|  |  | ed by two of dur own ordnance officers, |
| few of thet- own |  |  |
| $a^{\text {a }}$ (ex of their own |  |  |
| tere is one beautifu | a great invention, and I thought | 3 m |
|  |  |  |
| brilliant bed for a part of the day, bu | ce More, the | ered. ${ }^{\text {a }}$ Th |
|  | $\begin{aligned} & \text { Here is a nes } \\ & \text { who forgot to } \end{aligned}$ | ear |
|  | The bero ts a newapa |  |
| Under fasorabi | connected with on Orleans dalless | $\left.\right\|_{\text {dra }} ^{\text {che }}$ |
| fre days, br |  |  |
| nve da? | s day. |  |
| de |  |  |
| starlet |  |  |
| not be allowed to fo | a30 | Inci |
| is neeseary | ${ }^{\text {ovem }}$ | wel |
| atilem one plant to go to get | lon, | ${ }_{\text {ma }}^{\text {from }}$ |
| the thers: The most orillia |  |  |
| pias of the eatria is |  |  |
|  | triend in Los Angeles that the seerret |  |
| tumn sem to lend an additional ${ }^{\text {tiom }}$ |  |  |
|  |  |  |
| is plenty of space over tor another |  |  |
|  |  |  |
|  |  |  |
|  |  | man cars wift miles an hour. It |
| weather breeds lice. Lice disease. | straightened out.- | takes 475 sotunds of powder to produce this great result. |
|  |  | In an ordinary drill with the |
|  |  | guns of |
|  |  |  |
|  |  |  |
|  | Invented in ine wagons amouts to |  |
|  |  | ${ }^{\text {a }}$ But the best kind of |
| II up all low plac | curable materials, to withstand the hard wear to which they are neces- | , |
| is cleaning-up will | sarily subjected, yet it cost a good deal | in |
| among |  |  |
|  |  |  |
|  |  |  |
| chicks and are easily cle | money spent simply for ce wagon re- pairs amounts to from $\$ 00,000$ to $\$ 75$,- | iring position, an o |
|  |  |  |
| en stew. She will te |  | range Raditig and atming is remark- During a dilil latt week the |
|  |  |  |
|  |  |  |




