|  | Wilson，McFarlane d Co．，Hardware Deaters． <br> 玒A卫DWA卫EI |  |  |  | Early Tomatoes． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | those figures．There is another dis－ advantage in using coarse manure on small spring grains．These are not |  |
|  |  |  | AGHICUITURAI． |  |  |
|  |  |  |  |  |  |
|  | STOVES，RANGES：HEATERS． |  |  |  |  |
|  |  |  |  |  |  |
|  | Paints，Oils，Glass and Varnishes， |  |  |  |  |
|  |  |  |  |  |  |
|  | BUIT DE卫S＇ITARDWARE． |  |  |  |  |
| $\mathbf{E}^{\text {LLIS L．orvis }}$ <br> OFFICE opposite the Court House，on the 2d floor of A．O．Furst＇s building． |  |  | White Oats．We are of the opinion that they are a variety of more than ordinary merit and deserving of al |  |  |
|  | traveler＇s |  |  |  |  |
|  | B ELLEFONTE \＆ |  | that has been said in their favor．They can be had of any of the prom． |  |  |
|  |  |  |  |  |  |
|  |  |  | Dasriva，as a speciasty，seems tobe superceding wheat and corn fum． |  | Tomatoe |
|  | $\begin{aligned} & \text { how Shoe } 2.30 \text { p. M., arrives in Bellefonte } \\ & \text { Bellefonte } 4.45 \text { P. M, arrives at Snow Shot } \\ & \text { S. S. BLAIK, Geal superintendent. } \end{aligned}$ |  |  |  |  |
|  |  |  | ing in some parts of the West，and with happy results． |  |  |
|  | B ald eater allek rail |  |  |  |  |
|  | $\underline{\square}$ |  | tic in its praise，and claim that underit they make more money than under |  |  |
|  |  |  |  |  |  |
|  |  |  | the old，and that at the same time their farms are growing richer and | Brood Mares on the Farm． | Grant and Paragon are also goodvarieties，the former a very good |
|  |  | Efrow fro Mgatel <br> If Eydiad．Dithum $\frac{5}{5}$ |  |  |  |
|  |  | dia e．pinkham＇s | unknown，all the milk being manu－ factured upon the creamery plan． |  | varieties，the former a very good keeper．They must be watched for the worm，as a single day or night is |
|  |  |  | As an incidental benefit derived by a people at large，and by no means an |  |  |
|  |  |  | unimportant one，is the fact thatLep patent coupounds used as unstiti． | are attended with a wide range of re－ sults．It is wise to keep three brood mares（good ones）breeding two of |  |
|  |  | It will cure entirely the wornt form of lemale Com－platats，all ovartan troubles，Infammation and IVeera |  |  |  |
|  | （1） |  |  |  |  |
|  |  |  |  | $10$ |  |
|  |  |  |  |  | continuing to bear right along until frost．The vines also are able to re－ |
|  |  |  |  |  | Suitable Soil for Onions． |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | aramex | will be none manufactured，for their |  |  |
|  |  |  | Most of our reaters are probatly |  | crops．Many years ulitsa． |
|  |  |  |  |  | but the onions will be more likely to |
|  |  | uIss＇s Amertcan wowder pea | ＂Prussian Powder＂－sometimes call－ ed＂Dalmation Powder＂－of com－ ed＂Dalmation Powder＂－of com－ | Whe highere grates for other purpooese | suffer injury from maggots and smut． The latter never attacks the crop on |
|  |  |  | merce as an insecticide，and that it consists simply of the powderedleaves and flowers of a plant known bs Pyres |  | beets，highly manured，are good pre paratory crops．One or two tobace |
|  |  |  |  |  |  |
|  |  |  |  | ， |  |
|  |  |  |  |  | by maggots．Cabbage，more thanany other crop，seems to unfit groundfor onions．Alluvial soil，washeddown from higher ground，is very |
|  |  |  | well understood．We are glad to be－ lieve that throngh the efforts of Com－ | the plow by putting every muscle upon the highest tension，the breath－ |  |
|  |  |  | missioner Loring this valuable insectremedy is likely to be within easy | duly while this strain is going on－The beavy beast leans forward into |  |
|  |  |  |  |  |  |
|  |  |  | remedy is likely to be within easy reach of all who may wish it，in the near future．The Commissioner has | the collar，and the very weight islargely the motor，the real strain upon the muscles，through contrac tion，being light． |  |
|  |  |  |  |  |  |
| $\mathrm{H}^{2}$ nulumosti |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | the well－known horticulturist of Ger－mantown，Pa．，and Peter Henderson， |  | Tear these in strips and with the Hrough the mebes of the sack atch the rag and poll tit through |
|  |  |  |  |  |  |
|  |  |  |  |  | catch the rag and pull it through again as near to the first as possible． to the first as possible |
|  |  |  | ，wemen of kowledede and experi． |  |  |
|  |  |  | it |  |  |
|  |  |  |  |  |  |
|  | E |  |  |  | of theen thears or common |
|  |  | HOP | one of the compartively few cases of distribution of seed from the Depart |  |  |
| centre |  |  |  |  | nade hey are equal to any．＂ <br> Occastox $\alpha$, sowing of litle patches |
| B00K and J0B 0F |  |  | and which comes within the letter and the spirit of the law authorizing such distribntion． <br> Where Shall We Apply the Ma－ nure． |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | A 25c．boule fersines syrup or TAR， |  |  |  |  |
| or |  | $P E-R U-N A$ |  | develop her satisfactorily． en satisfactorily． |  |
|  |  |  |  | ible statement <br> in the United | THE willow is successfully ased as prevenve or malarixi in Syrian and e valuable for this purpose here－ xcellent properties，for embankment of streams，fuel，\＆c． |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | If corer be pasturd before it |
|  | MONEY To Loan at 6 per |  |  |  |  |
|  |  |  |  |  |  |
| AND ALL KINDS OF BLANKS． |  |  |  |  |  |
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