
$\mathbf{C}^{\text {HiLE is is one of the most } v e r a t a t i e f ~ o f u e n e n ~ w i t h ~ w h i c h ~ h u x u r l o u s ~ s h i p g ~}$


 dwell, she goes as primitive as the cone called the Fujifama of Chile. | Navajo pueblos of New Mexico; in |  |
| :--- | :--- | :--- |
| the north she takes on the role of | This lake and the nearby "Lake of |
| All the Saints," contrasting strange. |  | the north she takes on the role of

the Sahara; and in her Lake Disrict in the south, she surpasses the majestic beauty of Switzerland.
This Lake region with its peace ful villages set among sea - green
lakes, snow-crowned peaks, and forerns, is a vacation spot with a par ticular appeal to travelers from the

Inoculate The Soil
For Austrian Peas

| e other legu | R |
| :---: | :---: |
| must be supplied with | illiam G |
| oper nitrogen-gathering | Is, spent the week-end |
| before they can make | Earl Lipe. |
| the Austrian peas are planted | Miss Ethel Su |
| Ids that lack these bacteria, | group of her friends at her home |
| il must be inoculated be |  |
| the seed are planted," declares En |  |
| C. Blair, extension agronomist | drch. |
| this is to get a qua |  |
| $m$ a field where | Th |
| n successfully |  |
|  |  |
| ossible, get soil from a field |  |
| $t$ has grown either vetch |  |
| glish peas. Scrape off the dry per surface of the soil and use | community recently. <br> Patterson Grange met Saturday |
| next few inches for inoculat- | night with a good crowd in attend- |
| purposes. Keep the soll | anc |
| ned, away from direct sunli | Circle No. Three of Thyatira |
| it as soon as possible. |  |
| ounds to the acre | Cor |
| nediately." | $t$ |
| ably a better |  |
| dill wis the fer |  |
| in drill using the fertilizer box |  |
|  | ville, visited at the home of Mr. J. |
| ndy soils. |  |
| The second method is to out as much soil as seed. M |  |
|  |  |
| lasses and water and mix with |  |
| from an inoculated field. The |  |
| will stick to the seed fairly | 00 |
| 11 and if the seed are |  |
| ered as soon as possible, good Its are secured. This method | Hopkins And |
| ks best on clay soils but does | To Discuss Method |
| $t$ do so well on sandy lands. |  |
| nmercial culture and follow the | ashington.-A nothe |
| tions on the container. | , |
| cultures may also be used | work next |
| oil inoculation but like | While officials of the |
| lasses method is not highly | Emergency Relief Corporat |
| isfactory on sandy soils. | pose an outright revival |
| Blair points out also that one | CWA, which was hastily organ |
| y first inoculate one acre and | last winter to give jobs to 4,000,- |
| his peas this winter and use | 000 , they are anxious |
| rom the acre to grow addition | unemploy |
|  | $\begin{array}{r} \text { grants. } \\ \text { This } \end{array}$ |
| PATTERSON ITEMS | social program, |
|  | President Roosevelt and Harry |
| spi- | L. Hopkins, Federal Relief Adm |
| Sunday, is improving nicely. |  |
| and Mrs. J. L. Suther, |  |
|  | petition of the CWA plan und |
| untains near Ashe | which thousands of uncmplo |
| his week. | were put to such tasks as raking |
| Misses Bertie and Mable S |  |
|  |  |
| guests |  |
| Misses Mable and Edna Overc |  |
| entertained their friends at a de | mploy |
| ermelon feast | o work if he were given the pow- |
|  |  |
| T | At the pressnt time, FERA offi- |
|  |  |
|  |  |
| community. | tasks of widely varying kind. They |
| ck | range from aid in packing meat to |
| ginia to conduct a Daily Va | making mattresses and teaching in |
| Bible School for her b | nursery schools. |



