dPAGE12

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| Une of Fertilizers |  |  |
| :---: | :---: | :---: |
| United States. | The commercial sources of the ele- ments chiefly relied apon as soil foods |  |
|  |  |  |
| arity or absolute raply gaining in | soda, valuable because of its high |  |
| paps both, among th |  |  |
| of the Unitee States. The |  |  |
| $f$ imported fertilizers, |  |  |
| tals largely |  |  |
| vely used for that purpose, ag. |  |  |
| gregated 40 milion | ${ }^{\text {asf }}$ |  |
|  |  |  |
| $g$ to the fizur |  | teieir dominion. Shaking hands |
| zurea |  | means, "You are my friend. Believe |
| nt of Commerce and Labor; whill | rhate of potash also comes chiefly |  |
| er reports covering the produc | from Germany, thongh |  |
| not | Aus | light hand firmly clasped in yours? |
|  | port |  |
|  | zble number of countries, though |  |
| e production of phosphate rock, | mostly from Peru and Germany, and |  |
|  |  | Eood will between us, for our swords |
| ed, accoriling | Notherlands, the Ditch West Indies. |  |
|  |  |  |
|  |  |  |
|  | thosphates Belgicm, French Gu |  |
| tured in 1899 at 30 million |  |  |
| in 1900 at 45 million, and in 1 | sorrees; fertilies | othe Dispeptic |
|  | Sy the Buraan of | and thoos uftorra from disooses |
| n the m | ver |  |
|  |  |  |
|  | onal |  |
| in 1910 wase probatiy | Aconnit |  |
| doilars. Meantime the United States ${ }^{\text {den }}$ |  |  |
| alue of 10 million dollars, making | that the num |  |
| aperormate |  |  |
| 践 the tarmers of the | in |  |
| ting consideration in this connection |  |  |
| of cotton-se |  |  |
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|  |  |  |
| "sed as fertilizers is indicated by the Ioliowing fizures: Imports of soda nit | rock |  |
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| ${ }^{\mathrm{n}} \mathrm{a}$ dilion |  | commere mithe |
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| ditere |  |  |
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| $r$ teriil |  |  |
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