The Paranip---its Culture and Nutritive Properties.

There are but few farmers in our country who have not experienced great inconvenience for the want of succulent food for their milch cows and yeaning ewes in early spring, at that period when winter fodder becomes exhausted, and before the pastures afford sustenance for these useful animals. To endeavor to supply the deficiency shall be the object of this paragraph. In reflecting upon the subject and comparing the relative merits of the several vegetable products usually cultivated in our country, the conviction has been forced upon our mind that there is note better adapted to such purposes that the pursuin. In the quantity of product, under the influence of good culture and convenial soil, it will produce as much upon any given quantity of land as any other of the root family.

It may be proper here to remark, that whereever parsnips or other roots are fed out to cattle or sheep, they should always be accompanied by portions of dry food, as hay or fodder of some kind, to correct any ill effects which might otherwise result from the succulent nature of roots.

There is one quality connected with the nature of parsnips which renders them a most availing spring feed. They may be left in the ground where they may be grown, all winter, without being the least moured. This operates as a great saving of labor in the fall, when potatoes, turning, substance. beets, carrots, and indeed, all other roots have to to preserve them from the effects of frost. Thus stock, just as good as they were before the frosts of of joists should be about two feet at the top. winter set in.

able season may be grown on an acre-we say vault. may be, because more than that quantity has been

tending, may be set, down as an average vield

This is not the time to undertake their culture but as we like that farmers should look we ahead, we revert to the subject now, in order the they may be providing manure, and selecting good piece of deep sandy-loam, to begin the cul ture of an acre or two of parsnips next spring Parsnips delight hest in a deep soil in the character named above-the kind of manure bea adapted to their growth, is a compost formed of 7 parts well rotted stable dung and 1 of ashe the quantity may be set down at ten double horse cart loads, to which should be added bushel of plaster and two of ground bones, the whole to be well mixed together, and suffered to lie in pile two or three weeks before being used If the bones were moistened with 10 pounds of sulphuric acid, diluted with a 100 pounds of water and permitted to digest a few days before being put into the compost, their effects would be more prompt, as they would then immediately give out their nitrogen as well as phosphoric acid. - Am Far.

Ice-Houses.

"1st. An Ice-house above ground .- An Icehouse above ground should be built upon the plan of having a double partition, with the hollow space between filled with some non-conducting

" In the first place, the frame of the sides be dug, and buried, or housed in some dry cellar, should be formed of two ranges of upright joists, 6 by 4 inches; the lower ends of the joists should left out, the parsnips will be found in spring, be put into the ground without any sill, which when they may be wanted to be led out to the is ant to let air pass through .- These two ranges the top these joists should be morticed into the As to the number of bushels of parsnips which cross-beams, which are to support the upper floor. may be grown on an acre of land, that depends The joists in the two ranges should be placed entirely upon the quality of the land, the kind each opposite another. They should then be lined and quality of manure, the manner in which the or faced on one side, with rough boarding, which ground may be ploughed and put into fine tilth, need not be very tight. This boarding should and upon the cleanliness of the after culture. All be nailed to those edges of the joists nearest each the circumstances to which we have alluded con- other, so that one range of joists shall be outside curring, a thousand bushles of parsnips in a favor- the building, and the other inside the ice-room or

The space between these boardings or payraised on that quantity of land. It is, however, ! titions should be filled with wet tan, or sawdust, safer for those who may design to enter into their whichever is cheapest or most easily obtained. culture to fix their expectations upon 500 bushels, The reason for using wet material for filling this as that quantity we think, with ordinary good space, is, that during winter it freezes, and until