

Agriculture.

THE LABOURER.

BY E. H. PEIDEAUX.

Whoblushes for labour, for honest toil? Who scorneth the rough, hard hand ? pobler far to till the soil Than simply to own the land.

Oncoliured by man, only letars and thorns, Will the earth to its children yield: But, bless'd with its labour the wilderness blooms, And the waste its fruttful field.

et the titled, the rich, and the idle scorn, The weeker cares not for them. The decks them with pearls from the ocean wave? With gold and the proceed gem?

The heats for the ermine? who eraves the silk? Who embroiders the scarf of gold?
The makes their soft couches and downy bods? Who guards them from wanter's cold

larrah for the worker. He decketh them all, He tolls for the great in the land: raties and pearly round the lady's fair neck Are twined by the labourer's hand

The workers of old to the crave have passed, But their memory cannot die : vinium and statue, and pyramid, Are their uophics proud and high

ad claricas from from the spirit mine Bright pearls from the wave of thought, he twined is a regal diadem. By the toil of ages wrought.

lad the laurel wreath round the worker's brow, For a conquerer is he; is both wrestled with poverty, time, and death, And both won the victory.

Desward and upward his path shall be, No diagers his courage appal:
The which and the waves are his coursers free. And the lightning obeys his call.

e thinks—and the might; ord of day, Ment the mightier maste The glorious stars are his beacon fires, From the poles to the burning zone.

the measures besst in then pride and power, Of the millions who own the o be vicion over powerty, time and death, is a mightler king than they.

HORTICULTURAL.

ste, give it an importance superior to other fruits. ; but occasional manuring, good cultivation, and sted by me at the Agriculture Show at Durinam Flatt, since praising, will greatly improve the quality, and on the 12th and 13th days of January (as). ment the quantity of the firmt. The new descrip-cardigue, about to be published by Mr. Gronzer conduct the sup to the hockets, which were fastened to the proprietor of the Toronto Nunxers, will be the tree with nails. The buckets and holders made to contain many serviceable hints to parties that percently clean and free from acid. The sap, when gaunting more of this estalogue more in the sap, when gaunting more of all bits of back. earble ray person to make their own selection.

for the formation and care of an Asparagus Bed will, prove acceptable to many readers.

Sorts -Various kinds of Asparagus seed are sold in seed stores, which claim to attain unusual size. The product of these seeds will not be found percepulsy different. The improvement consists only in suitable nttention

Form the Bed four feet wide, dig out the earth to the depth of 30 inches, replacing the poor subsoil, by soil of good quality. Fill the hole thus excavated, first, with a good thick coat of manure, above which put a thinner layer of soil. Proceed thus, alternately with manure and soil, increasing the quantity of the latter, until, when even with the surface, the proportion of both should be equal. The manure near the top should be well rotted. Let the plants be piaced in rows, 9 inches apart, and 12 inches between the rows i Cover them to the depth of 4 inches, leaving the bed. To Make Hens Lay—The South Carolinian says, a when finished 5 or 6 inches higher than the adjacent registors states that hog's lard is the best thing that he ground.

Subsequent Management -A correspondent of blackened the Asparagus tops, (say Nov. 1st.) cut ails ally the hens continue laying through the whole winter. the stems level with the surface. Let them lie a few days to dry; burn them to ashes, and spread the lashes over the surface; cover the bed with a few inches of fresh stable manure, mixed, where practicable, with a small proportion of hen-dung." In spring let this covering be forked in, after which, spread on the surface one eighth of an inch of coarse salt. By this method strong, stout, tender stalks are produced, early in the season, rivaling in thickness an ordinary hoe handle!

Cutting .- It is usual to cut the shoots two inches under the surface of the ground, after they have ilmshed an inch or two above it. This is an error. Let them, be cut when they have grown 4 or 5 inches above? ground. They will then be green and tender, and literally melt in the mouth.

Cooking.—This article might de deemed incomplete. without a word on the method of preparing this esculent for the table. Knowing nothing of the matter ourselves, we copy from "Mrs. Wheeler's Frugal Housewife." Tre in bundles and put into a tin saucepan of boiling water, with a spoonful of salt; boil from 12 to 20 minures according to their freshness, take up the flavour; serve with melted butter."

MAPLE SUGAR

St. Argued, (East, Feb., 1832.

Sm .- With pleasure I comply with your request to sires well on almost any soil, except a very wet | des tibe the process of making the Maple Sugar exhib-

when issued from the press. In the meantime | leaves, & e. Put into the sap one quant of ground Phorry say, that it contains such descriptions of the ter of Paris to a pass-bron, boiled in sheet tron pans, and specify, and shown, of applies and other fruits, as add one quart more plaster sprinkled in during the learning, when boiled to sprap, strained through a course catally any person to make their own selection.

The harden market should be destinate. TRANSPIRED.—No kuchen garden should be destine stand until next day, and then carefully turned the elect wholesome and delicious early regetable. It syrup from the sediment at the bottom—migared off ma arread pears to bring it to perfection from the branch kettle, hing up to keep the fire moder the bottom but the roots procured from a Numery, are fit to boiled hard enough for rather see caked segar, in and to me the year following their being transplants into a clean tith while hot, and covered up. Three or ts for one the year following their being transplant- into a clean tib while hot, and covered up. Three or A fed well made and properly managed will last four works after, took out a 1-22 which had previously kime. It is thought, therefore, that a few directions is sa placed in the bostom , put a few thicknesses of each explaned -Bofolo Advertiser.

t in or linen cloth on the top, wet or damp, and suffered the sugar to drain occasionally moistening the cleth on the top, and washing them if they became colored.

Much more plaster than I have mentioned may be used without any harm, as in setting the syrup, it all goes to he bottom and takes must of the impurities contained in the syrup with it.

"The benefit derived from using plaster of Paris seems to be preventing the sap or syrup becoming sour, in neutranzing the free acid in the sap, and in preventing in formation of coloring matter during the boiling, in causing the sugar to form in grains, and making the molasses more fluid, thereby producing a more perfect separation of molasses and coloring matter from the pure chrystalized sugar.

H. M. CHANDLER.

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can find to mix the dong he gives to his hens. He says that one cut of this fat, as large as a walnut will set a hen to laying immediately after she has been broken up Downings " Horticulturist" says, " as soon as frost has from sitting, and that, by feeding them with fat occasion-

> Glass Collas - The Philadelphia Ledger records the invention, by Mr. T. B. Rapp, of that city of glass coffins. They are made air-tight, and of sufficient strength to prevent buiging. The durability of glass is well known, and the remains of the departed being entirely protected, decomposition goes on very slowly.

> Weights and Measures-In our issue on the 8th inst . we published an article headed " Weights and Measures which we comed from the Brockville Recorder and which, upon re-examination, we found to be incorrect. The following is a correct statement of the Weights of Grains, Pulse, &c., as established by the Act U. C., 5 Wm. 4th, cap 7:-

Wheat, bushel, Sixty pounds: Indian Com, bashel, Fifty six pounds; Rve, bushel, Fifty-six pounds; Peas, bushel, Sixty pounds: Harley, bushel, Forty-eight pounds; Oats, bushel, Thirty four sounds; Beans, bush-1, Fifty pounds; Timothy and clover seed, Sixty pounds. Carlton Herald.

A. T. Waison, of Staten Island. It is intended for diremoment they are sender, to preserve their colour and, ing twelve plows, and performing the operations of plowing, sowing and harrowing simultaneously.

Coffee.-The history of coffee is perhaps not known, or rather remembered by every one. A writer in Hunt's Merchant's Magazine says that in the 16th century ap The following Receipt for making Manle Sugar will Ontoman ambassador, Soliman Aga, presented some of persite climates. Its hardiness, easy cultivation. be interesting, at this season, to our Canadian reads the seeds to a king of France, as a pleasant betterage scriveness, and perfect adaptation to the Canadian or its:

| Merchant's Magazine says that in the 10th critical above of Ontoman ambassador, Soliman Aga, presented some of practice of the seeds to a king of France, as a pleasant betterage produced in Arabia. In 1654 an Armian named Passage. , que, opened the first shop for the sale of coffee (an infasion of it) in Paris. It is now of general use all over the world, and nearly all the coffee drank is the prodoce of the new continent, where about one cratery ago it was not enlivated at alt. The prople of the East in place of raising it themselves borrow it from the Americans

> Indiginous Plants.-The International Magazine states that a gentleman recently from the East Indies, he come to this country at the instance of Mr. Lawn acr, our minuter in London, for the purpose of bringing befor us the subject of introducing some twenty of the most vamable agricultural staples of the East amo which are the tea, colice, and sadigo plants, 1810 the United States. He gives his reasons for believing that tra and orders would become atticke of export from from this country to an amount greater than the whole of our present exports. He says that ten for which we now pay from extr-five to one hundred crats per lb., may be produced for from two to fire cents, free from the notions adulterations of the tea we import. He has published a small volume under the title of " The Feture Weslih or Canada," in which his opinions are faily