

"Agriculture not only gives Aiches to a Nation, but the only Aiches she can call her own."

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WORK FOR THE MONTH.

will, in a large degree, depend upon the ers of the Cultivator. size and character of the farm and the and properly organised farm. An out-than what is usually

line of a few of such operations may The work to be executed this month prove interesting to a portion of the read-

The Summer-fallows, if not already ability and intelligence of the proprietor broken up, should be ploughed forthwith: in executing needful improvements; and wherever practicable, the manure and therefore any general directions should be ploughed in with the first furthat may be given, will only in cer- row, which should not be deeper than tain cases be applicable; but it is to be four inches. By ploughing the first furhoped, from the many seasonable hints row as shallow as it can possibly be that are advanced, that each subscriber turned, and at the same time neatly cov. to this journal will find a few that will ering under the manure, the decomposibe profitably practised. By the close of tion of the manure, crude vegetable matthe first week in this month, the potato ter in the soil, root weeds, and especially planting will be completed, and the ruta couch or spear grass will be greatly probaga and other root crops will be sown, moted. The second ploughing should and the majority of farmers will farcy not take place until the inverted grasses that there is scarcely anything more 'o or weeds become thoroughly destroyed be done upon the farm until the com by fermentation, which is generally the mencement of hay-harvest; now nothing case if the fallows be broken up in the is more preposterous than this, for any autumn, or even in the early part of this correctly observing farmer must be month, by the middle of July; and on aware that many of the operations that all soils, except a light drifting sand, can be better executed at this season of great advantage would result from crossthe year than any other, are of the ploughing from ten to twolve inches in greatest importance upon a well-tilled depth. This is a my ' ter depth