and the mack, the transmitted so the respection, and puts on a life. C. does not connect any grazing or sween resulting with the cluster, and after the profitably be associated with them. Cause and sheep can be a confident that treated, without any dessing of much, he got them, are not selected, without any dessing of much, he got them, are not so if one per acce for the first crop, and after the first cr same land, showing a decided increase in the productiveness of the committeeness.

A slight dressing of plaster is generally, though not always, we must add a word for the brackt of such of our readers and never exceeds half a budget to the acre. Mr. C. admits, have no sandy or sterile soils, nuthing but virgin ferthing, fast it at more plaster night the useful, we think that one to two busiess, estimated to be exhaustisss. We begail such to a middle that are would be applied with decided advantage, but it is put principles for recisaming, are the principles for preserving as character as but \$10 per ton, and as economy and a plast no land is so rich but that it can be exhausted, unless feet to a soil that the an extension of the content of the c chared at a high price, about \$10 per ton, and as economy and a self so taking policy has been a prominent principle in this system this is all that has thus far been afroded. The muck would in all chare it has the this far been afforded. The muck would in all chare it has the this far been afforded. The muck would in all chare it has the this far been afforded. The muck would in all chare it has the prices he has paid for his land, he can afford to leave it once in two or three years in clover, by which it is removated, and for the present perhaps this may be the most judicious plan. As lands become dearer, however, which they are rapidly doing under this management, they being now wort. \$20 to \$20

of the clover thots in this otherwise impracticable material, gradu. then father, and very properly too, but he must recollect that ally connected many, prices send on exceed one half of those obtained at the flast res any changing its inadicestre character to a trinly connected may, prices account exceed one had of those obtained at the trail space as his ming a finite which the property of the most practised eye, corn being worth usually state to finety cents per bushel, and Mr. Ciark acknowledges his surprise at the facility with which the staw and stakes go for towards meeting the cours of colorer takes, and attributes it mainly to the use of the roller. We true and stakes go for towards meeting the course of colorer takes, and attributes it mainly to the use of the roller. We true had not consider a mine and other closer he is greatly indeviced to the plaster. Of companiments of a matured and wall ordered we call at the state of the course of a matured and wall ordered we call at the course of the c this we have more to say hereafter.

We observed the woodchucks, who are arrant epicures and gormands in their selection of esculents, and especially of sweet and abundant clover fields, are thoroughly colonized over all the fields of Mr. C. They follow him, as our politicians do the successful candidate of executive dispensations for John Randolph's seven principles, the five loaves and two fishes. They shuff his green patches of trefoils, and instanter abandon the poverty-stricken fields of his unthrifty neighbors. His crop of woodchucks, though not as important as the shoe crop at Lynn may soon be well worth the harvesting.

Mr. C. has not pursued this cultivation sufficiently long to have matured a system of rotation, which, however, he virtually practises with some variations, from his own judgment. A little more experience will enable him to determine, whether a crop can be taken more advantageously every second or every third year; but wo are satisfied with a moderate dressing for the corn, the rotation might be of three years duration, affording alternately corn, rye, and clover, the last to be added entire when dry, to the soil, for its improvement. Green crops are never used as improvers, they always being allowed to mature before turning under. should always be added, unless ashes or lime can be more economically applied; but the former is limited in supply, and the latter is to be had only at a price which will effectually prevent its use in this region.

Here, then, we have a system for reclaiming barren wastes within every one's reach; costing nothing, and yielding a great deal; and if this were rigidly carried into practice, how soon should we see the naked sand banks, that exist, to a greater or less extent, everywhere between the Alleghanies and Atlantic, converted into ver dent, luxuriant fields. Yet for the want of the application and steady perseverance in this plain, straightful ward, simple course, how many will continue to live on in ignorant poverty, when they might with less toil, and the use of a moderate share of intelligence, have a competency. A single bar left down in this practice, less in the whole herd of Pharaoh's lean kine. Without the toiler and plaster you get no clover; if you cut off the clover when grown, you get no subsequent crop; or if you crop too closely or rapidly, the clover-bearing properties of the soil are exhausted, and new manures, or years of idle, wasteful fallow are necessary to resuscitate it; whereas, by a careful observance of the above plan, the ground is constantly and profitably at work, bearing its burdens on equitable shares, giving one half or two thirds to you, and seserving the TERMS - One copy, 5s., S.s. copies, 25s., Twelve copies, semainder to itself, to enable it to continue the supply. Though, I wanty fire copies, 100s per annum - in all cases is advanta

in much, in turus under the surface regetation, and puls on a Mr. C. does not connect any grazing or stock feeding with the

and are cogent reasons for reconciling the reflecting mind to sheenes of that superabundant fertility which so universally chall terizes the West.

## RECIPES

To pre woor Bive .- Put into the copper 40 gallons waters potash, 6th bran, and 3th madder -make it boil. Geind 6th Indigo fine in water, and put it in and stir it carefully. the vat, place a slow fire about it, stir it every twelve hours. 48 hours, or when it is green with coppery flakes, or blue seen is fit for use.-Wet the wool in warm water, squeeze, plunger and keep it moving, often airing it, till it is deep enough. the dye grows weak add a little more potash, madder and bas Berthollet.

BEST BLACK ON WOOK - Dye deep blue; then well washed 501b of weel, take 81b logwood and 81b of galls powdered; it in a bag for 12 hours. Put one-third the liquor into and hoiler, with one pound of verdigris; work the wool in this rej but not boiling for 2 hours—take it out, aild another third all copperas; let it cool half an hour, then put in the spar work it for an hour, then spread it to air; add the last third in ten pounds dried sumseli leaves, make it brill; put in a cold water, and 11b copperss. Work the stuff in it but he then wash, air, and put it in again for an hour-wash till the is clear, and then put it in a moderately warm yellow dys with weld,-Berthollet

BLLE FOR CUTTON AND LIVEN -1 part indigo, 2 parteco and 2 lime, (fresh burnt, and of the best quality ) Grind to ligs fine with water, then mix ill in cold water, stir it for hours, then let it stand two days. Dip the yard in the dyst wring it, repeat this three or four times, and length out to it will be a light blue. If this work is repeated the two follows. mornings it will be a dark blue, a very bright colour, but of in it durable. Much depends in the gradness of the lime, s should be white and very strong. - ED C. F

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