

TERMS.—If paid strictly in advance, \$2 per annum; \$2 50 if paid within six months; and \$3 at the end of the year.

ADVERTISING.—1 Square (16 Lines) First insertion, \$1, and 25 cents for each subsequent insertion.

AGRICULTURAL.

WORK FOR THE MONTH. SEPTEMBER.

We propose pointing out to you the things which demand to be attended to this month, and in doing so, shall endeavor to render our hints as practical a kind, as that all may avail themselves of them, and carry them out in practice without difficulty.

Rye.—If you have been prevented by any cause from seeding your Rye, do so as early as possible; the nearer the beginning of the month the better.

Small Safflower.—All kinds, may be sown in warm situations during the early part of this month.

Wheat.—If not already done, this month your turnips, so as to stand 8 or 10 inches under, and at least 8 or 10 times as valuable as cow-dung.

and keep up that essential element of all fertile soils. Time and labor cannot be more judiciously applied.

Sal mixture for stock.—Prepare a mixture composed of equal parts of salt, well sifted ashes, and lime, and give to each head of stock an ounce twice a week.

Setting out an Orchard.—If you design setting out an orchard this fall, and your allotted ground has not been in row culture, you should manure each acre with 30 double-barrel loads of a compost formed of wood's mould and marsh mud 6 parts, 1 part ashes, and 4 bushels of some earth.

Plowing.—If you have not plowed your ground, do so as early as possible. Plow deep, and break well. Plow in your manure, and burn it.

This work should always be done in a dry time, lay the stalks up with great care and neatness, so as not to injure them, when brought in working, they are apt to become mouldy and rot.

Small Safflower, of all kinds, may be sown in warm situations during the early part of this month.

Turnips.—If not already done, this month your turnips, so as to stand 8 or 10 inches under, and at least 8 or 10 times as valuable as cow-dung.

Wheat.—If not already done, this month your turnips, so as to stand 8 or 10 inches under, and at least 8 or 10 times as valuable as cow-dung.

ox. analyzed by Fourier and Vanquelin, as given by Davy, yielded of

Decomposed animal matter, 51. Phosphate of lime, 37.7. Carbonate of lime, 10. Phosphate of magnesia, 1.3.

The value of bones depends upon their power of producing ammonia and salts. For the former purpose, they are at least 8 or 10 times as valuable as cow-dung.

Wheat.—If not already done, this month your turnips, so as to stand 8 or 10 inches under, and at least 8 or 10 times as valuable as cow-dung.

standing half a day, the heap should be thoroughly mixed, and a little more acid added; I have known it to prove very successful.

My son, said an affectionate mother to her only heir, who was in a short time to be married, you are getting this.

My son, said an affectionate mother to her only heir, who was in a short time to be married, you are getting this.

My son, said an affectionate mother to her only heir, who was in a short time to be married, you are getting this.

with a mixture of chlorate of potassa and sugar, the other containing a few drops of sulphuric acid.

The mixed communication in relation to the stone coal, will be found very interesting.

The mixed communication in relation to the stone coal, will be found very interesting.

The mixed communication in relation to the stone coal, will be found very interesting.

with a mixture of chlorate of potassa and sugar, the other containing a few drops of sulphuric acid.

The mixed communication in relation to the stone coal, will be found very interesting.

The mixed communication in relation to the stone coal, will be found very interesting.

The mixed communication in relation to the stone coal, will be found very interesting.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.

Collection of plants for the museum.