S. Josselyn, Fredonia, N. Y., the introducer of Fays' Prolific Currant.

THE SWINE BREEDER'S MANUAL.—A treatise by Phil. M. Springer, Springfield, Illinois. Price 25 cents. Treats of selecting stock, care of young pigs, guarding against disease, &c., &c.

CATALOGUE OF FOREST PRODUCTS, Grasses and other Forage Plants, minerals and products of the mines of Alabama as shewn at the Southern Exposition, Louisville, Kentucky, prepared by Dr. Chas. Mohr, of Mobile.

DIO LEWIS' MONTHLY for October has very interesting papers on the Human Brain, Treatment of Prisoners, Treatment of the Insane, House Drainage, The Check Rein, Beer, Nursing, &c. They will well repay careful consideration.

WILLIAM RENNIE'S AUTUMN CATA-LOGUE of choice Holland Bulbs, imported by Mr. Rennie, Seed Merchant, corner Adelaide and Jarvis Street, Toronto, 1883, contains hints on the cultivation of the hyacinth, tulips, crocus, &c., and will be sent free to any of our subscribers on application.

REPORT of the Department of Agriculture and statistics of the Province of Manitoba for the year 1882. At page 47 it is stated that the Champion Grape is the best variety for cultivation in that Province, that this variety introduced there under the name of Beaconsfield does not require to be covered in winter.

Horses, THEIR FEED AND THEIR FEET, is a valuable duodecimo of 150 pages, written by a physician who has studied the physiology of horses, and here discusses the relation of feed to work, the best kinds of feed, when and how to feed, diseases and treatment, &c. Published by Fowler & Wells, 753 Broadway, New York. Paper 50c., cloth 75c.

THE AMERICAN AGRICULTURIST for November has been received. The editors claim that it is not only superior to any other issue of that periodical issued during its forty-three years of existence, but is far superior to any number of any similar journal in the world. They certainly have presented an amount and variety of matter which, considering the price of the periodical, is remarkable.

EXPERIMENTS IN AMBER CANE, and the ensilage of fodders, at the Experimental Farm of the University of Wisconsin, Second Annual Report, containing also instructions concerning the soil best adapted to the cane, use of fertilizers, preparation of the soil, selection of seed, variety to plant, planting, cultivation, stripping, cutting, care of the cane after cutting, &c. It appears that there was made in the State of Wisconsin in 1882 four hundred and ninety-one thousand and two hundred gallons of syrup. In the report on experiments with ensilage, we find that thirteen rows of fodder corn converted into ensilage lasted two cows seventy days, the same quantity equal every way to that made into ensilage. but shocked, bound into bundles and housed, lasted two cows forty-seven days. The two cows fed with dry fodder yielded in 42 days, 1,322 lbs. 15 oz. of milk and 53 lbs. 5 oz. of butter; the two fed ensilage yielded in the same time 1,456 lbs. 8 oz. of milk and 59 lbs. 8 oz. of butter.

ANNUAL ADDRESS of President Marshall P. Wilder before the American Pomological Society at its session in Philadelphia, September, 1883. The following portion of his address is not only deserving of careful perusal, but should stimulate our Canadian Fruit Growers to renewed and continued efforts to produce new fruits:

"It is now more than thirty years