

tion is sustained by annual appropriations from the State, as most of the agricultural lands appropriated for this purpose are yet unsold.

#### NEVADA.

In this State \$90,000 have been received from the sale of agricultural lands, which has been invested. The college has not yet been organized. In the meantime, the fund is being yearly increased by the interest added to it. It is proposed that it be located at Elko, in connection with the State University.

#### NEW HAMPSHIRE.

The New Hampshire College of Agriculture and Mechanic Arts is an institution associated with Dartmouth College, Hanover. The endowment fund from land grants is \$100,000, and the value of lands, buildings and appliances is \$100,000.

The college farm consists of 360 acres of land, with a soil admirably suited for agricultural experiments. The stock includes a herd of 50 cattle, consisting of pure Durhams and Ayrshires, together with their grades; also 40 Cotswold sheep and some horses. Experiments with field crops are being constantly carried on in a portion of the farm devoted to that purpose. Feeding tests have also been made to determine the relative value of roots, cornmeal and bran, and early and late cut hay, also with different fertilizers, to ascertain their relative value.

The revenue derived from the endowment fund is \$6,000; from annual State appropriations, \$3,000—total \$9,000; which is sufficient to meet current expenditure. The number of students taking the agricultural course is small.

#### NEW JERSEY.

In the State of New Jersey, Rutgers' Scientific School at New Brunswick, which is a very old institution, established before the Revolutionary War, acquired possession of the agricultural land grant, and thus became the State College of Agriculture and Mechanic Arts. The 210,000 acres received were sold for \$116,000. This produces \$6,960 a year, which is devoted to the payment of salaries; \$30,000 has been spent on a farm of 93 acres, \$50,000 on buildings and \$13,000 for equipment. The land on which the college buildings are placed consists of seven acres within the limits of the town. The farm is about two miles distant from the college. It is managed by a farm superintendent and has no appropriation and no resources other than moneys realized from sales of produce. The soil is a loam of mixed sand and clay, well drained and all improved.

There is a herd of about 60 cows of all sorts; no first class specimens among them; which are kept solely for milking purposes. The milk is sold in Jersey City or New York to the wholesale dealers and is shipped in cans daily. A continuous record is