

ALUMINUM SULPHATE is the name of the chemical salt with which the Department of Agriculture has been experimenting to make soils more acid. Many plants need lime and a "sweet" soil, but a few require more than a normal amount of acids. Blueberries orchids and rhododendrons have made unusual gains when treated with aluminum sulphate.

Quincy, Mass.
Telegram
May 21, 1923

120x
**NEW CANNING PLANT TO
EMPLOY OVER 200 HANDS**

Work has commenced on the new canning factory for the Bangor Sanitary Packing Co. This will be erected at the site recently obtained off lower Main street, formerly occupied by the Rice Coal Co., next down-river to the Standard Oil Co.

The canning factory will be first erected and the present buildings on the location will be remodeled for shipping and storage purposes.

This site is especially well located with two entrances by road, railroad, sidings and water frontage.

The company is planning to pack nearly half a million No. 10 size cans of blueberries this season, and owns or has leased for a term of years over 13,000 acres of blueberry land.

The company will employ from 200 to 300 men and women during the season of gathering the berries and canning them. Practically all capital interested is local.

Bangor, Me.
Commercial
April 14, 1928.

120
MACHIAS

Correspondence of The PRESS HERALD

Machias, May 27.—Trucks are busily engaged on the roads both sides of the Machias River bringing up pulp wood which has been salvaged from the river since the recent floods. Many thousand cords passed out to sea.

Signs of activity are being shown around the blueberry factory, where preparations are being made for the coming season.

Dr. W. L. Powers, principal, was absent from school for the last few days last week visiting schools at Dennysville, Pembroke, Eastport

Portland, Me.
Press-Herald.
May 28, 1923.