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Thirty Lives Lost In Furious Storm In Southern Japan

Tokio, April 5-Great property

The storm was especially severe in The game was played under seven Doris Willette 2; Annie Savoy 3. and went ashore. The former vessel supremacy as world's champions. was about to sail for Seattle and had

her passengers aboard. Belated despatches received from the provinces report inundations in many prefectures, and is said many houses were demolished by the wind. naval cutter capsized near the ort of Nagoya, and an officer and eight blue jackets were drowned Eight workmen were burist when tunnel collapsed near Fuhusnima.

The Ibi, Hida and Tenryn rivers, in the province of Gifu, overflowed their banks and three thousand houses were flooded.

The famous bridge across the Ten ryu river was destroyed.

Robert Nolan, charged with theft Robert Noan, charged with theft of \$520.10 from Messrs. Fraser Company, Limited, was tried before Judge McLatchy under the Speedy trials, in the County Court here on Tuesday. Accused pleaded guilty and offered o make restitution of the amount taken, but His Honor sentenced him to two years in Dorchester with hard

Ottawa Won Stanley Cup At Vancouver

Vancouver, B. C., April 4-Ottawa damage was done and thirty lives champions of the National Hockey guerite Wilson 2; Edward Hartery 3. were lost in a terrific storm which League, tonight retained the Stanley Grade IV.—Celia Willette 1; Wilwept the southern coast of Japan on Cup, emblematic of the world's pro- liam Savoy 2; Addie Gould 3. Sunday night. Telephone and tele-fessional hockey championship by de-Grade III.—Janet McAndrew 1 graph lines are 'prostrated through- feating Vancouver, champions of the Mayme Gould 2; Frank Blackmore 3 out the southern part of the empire.

Pacific Coast Hockey League by a Grade II. (a) —Katie Blackmore 1;

Tokio is still in darkness and a score of two to one, the final for the Odell Furlotte, Ruth McAndrew 2; umber of houses were destroyed series of five games being: Ottawa Adolph Savoy 3. 3 : Vancouver 2.

the harbor of Yokohama. The Jap men hockey, Western rules governing Grade I. (a)—Viola Ramsey 1 anese steamers Alabama Maru and the contest. About ten thousand peo Evelyn Thereault 2; Eva Losier 3. Atlas Maru dragged their anchors ple saw the Easterners retain their



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It purifies the blood—clears the Complexion and removes all those nasty pimples and blotches.

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Chatham Head **School Standing** For March

Grade V.-Helen Jarvis 1; Mar

Grade II. (b- Archie Muzzerall 1 Grade I. (b)-Myles Wilson 1; Roy McFarlane 2; Josie Ramsey 3.

Lime As A Soil Builder

Fertlie soils contain sufficiency of he three most essential elements for growing plants, nitrogen, phosphorus and potash. Should any of these be lacking, plants cannot grow satisfactorily. The two latter elements are found in the mineral soil particles and also in the vegetable matter that is the soil. The former-nitrogen is found in the vegetable matter only. Thus it will be seen that a soil deficient in vegetable matter is lacking in nitrogen.

Nitrogen we find when buying commercial fertilizers is that most expensive plant food element costing at least 25 cents per pound. If the fertilizer contains 4 per cent of nitrogen the cost for this element in one ton would be \$20.00

The legumes when fully established have the power to obtain nitrogen from the air through a soil organism which forms nodules on the roots of plants belonging to this order. The principal leguminous plants are the ommon red clover, alsike clover, alfalfa sweet clover, vetch and peas and of these the common red clover

s probably of greatest importance. There are approvimately 70 pounds of nitrogen in 1% tons of clover hay and the production of this amount of top growth leaves a root system conaining at least 1200 pounds of vegetable matter, furnishing say, 30 pounds of nitrogen, in the soil. Of his 105 pounds of nitrogen in the entire plant it has been estimated that about 70 pounds comes from the air and 36 pounds from the soil provided that conditions favourable to the activties of the bacteria exist. It will be seen therefore that the 70 pounds of nitrogen at the lowest market value is worth \$17.50 or nearly as much as that 1% tons of clover extracts from the air nitrogen equal to that contained in one ton of our best fertilizers. True, some of this may be lost by careless handling of the manure from stock, but for the most part it should ultimately go back to the soil, if the hay crop is not sold.

It has been found that the soil or ganism which furnishes the clover with nitrogen from the air does not thrive in an acid soil or on one lacking in lime, consequently if we wish to build up a soil through the clover plant it is necessary, where soil acidity is found, to correct this condition by an application of lime in som

Ground limestone is the most pop ular and effective form of lime. If applied at the rate of 2 tons per acre when seeding to grain, at which time the clover is usually sown, best results will be obtained. Subsequent applications of one ton every years usually suffices to maintain freedom from acidity.

Among the many tests conducted at the Experimental Station, Kentville. N. S., the one carried on in half acre plots is of particular interest. There was little apparent difference in the crop of grain on the plots and the average of four half acre plots which were limed when seeding down at the rate of 2 tons per acre was 42 bushels and 15 pounds of oats, and on the two, half acre plots not limed, 39 bushels and 31 ounds per acre. After the oats were ut there was a noticeable difference in the clover growth in favour of the limed areas and the yield of hay the following year averaged 4560 pounds per acre from the four limed plots and 2480 pounds per acre from the two plots not limed, a difference in favour of liming amounting to 2080 pounds of clover hay per acre. When this land was plowed there was a de cidedly marked difference in the amount of root development in favour of the limed areas thus greatly inreased store of vegetable matter nd nitrogen carrying materials.

Lime, therefore, is most valuable as a soil builder because it produces a suitable environment for the clov or plant through which farm soils can be built up most recommically.

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Your Grocer selfs it

per pound.

ABOUT HIGHWAYS MONEY Columbia) gave notice of an inquiry regarding the agreement to spend Ottawa, April 5-In the Senate to federal money on highways and the night Senators Todd (New Bruns- amounts expended in their respective wick), Girroir, (Nova Scotia), Sharpe, provinces.



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