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All Grass Lands Will Benefit by a Dressing of Sydney Basic Slag Which Only Costs \$22.00 per Ton

W E recognize that farmers have not been in the but an application of Sydney Basic Slag will be found most profitable. If you are interested in making the most of your farm, and of course you are, let us have your name and address and our representative will call and have a talk with you regarding Sydney Basic Slag. If you buy our goods you will get the cost back the first year with good interest. We make our money by selling Basic Slag, but it will yield you a bigger profit by using it than it does us by selling it.

THE CROSS FERTILIZER CO., Limited SYDNEY, NOVA SCOTIA

Current Comments on the Farming Business

The United States Milk Situation

TRAINED as have been the relations between producers, consumers and distributors of milk in Canada, the situation has never been so critical here as it has been and is at some of the large United States centers of population. The Milk Producers' Association at Chicago, for instance, is being prosecuted by the State authorities under the anti-trust Similar action is being contemplated by other cities. letter to Farm and Dairy, from Milo D. Campbell, President of the National Milk Producers' Federation, sets forth the situation to the south of the border in few and concise words. Mr. Campbell says in part:

"The situation has become very intense in this country. Either for

political purposes or through ignorance, many localities have been torn up over the milk question. The farmers have found that they have been producing milk at a great loss and that their fields are worth more to them for other purposes than in the production of milk. New York, Chicago, Boston and other large cities have naturally felt the rise in price demanded by the farmers, and in some localities suits have been

commenced against farmers' organizations, both criminal and civil:
"I think the situation is becoming somewhat clarified, and that very
soon the farmers will be given the cost of their milk and such a reasonsoon the armers will be given the cost of their milk and such a reason-able profit as the federal government may believe they are entitled to. While there is no law by which the federal government can fix the price absolutely, the farmers are entirely willing to accept the finding of the food administration at Washington, and have so signified. We do not be-lieve that during the winter months milk can be produced and sold by the average farmer in this country for less than \$3.50 to \$4 per bundred."

Production costs are practically as great in Canada as they are in the United States. Dairy farmers here and there are working under the same conditions and facing the same misunderstandings on the part of consumers. If Mr. Campbell's estimate of the cost of milk production is correct, Canadian producers were more than fair with consumers in their demand for \$3 milk.

The Price of Fertilizers

ANADIAN farmers are not extensive users of commercial fertilizers; Canal Andrews are not extensive users of commercial fertilizers; in fact, we do not use fertilizers as extensively as we profitably could. Enough is used, however, to create a lively interest in the present trend of fertilizers prices, which are constantly solns bigher. Every cannon crash and every buretine bomb on the battlefields of Europe use up important fertilizing material. A sincle skirmish on the Flanders front may consume more potential plant food than would be required to feed the fields of an entire township, and the quantities of material used up during a real bombardment are tremendous. Last year, in the United States alone, 600.000 tons of nitrate went to make explosives, and 1,000,000 tons of sulphuric acid were likewise consumed. stern, and accounts of superior and the reference with the munitions maker for nitrate, subburie acid and potash, and of course the needs of the crop must give way to the needs of the canon. In addition to the consequent high price for raw material for fertilizer, increasing ocean freelfw rises, difficulties of transportation and high wages all explain in part the higher price of fertilizers.

part the higher price of fertilizers.

Can farmers afford to buy fertilizers at these enhanced prices? It depends on the crop. Where prices for farm produce have advanced proportionately with the price of fertilizers, it should be as profuble to use fertilizers now as at any time in the past. If the increased yields from an acre of one dollar wheat would pay for the fertilizer used to secure the increase at \$30 a ton, two dollar wheat will be even more profused. fitable with fertilizer at \$40 a ton. For many crops, therefore, the fer-tilizer manufacturer still deserves to be patronized. And just a word in season—the shortage of cars is such that even now it is not too early to order fertilizers for delivery before they are required for next spring's

The Price of Cottonseed

OTTONSEED meal is selling at record prices; over \$60 a ton. So COTTONSEED mean is seiling at record prices; over \$60 a ton. So high has it become that many feeders are beginning to question past. Even at present prices, however, cottonseed is one of the cheapest sources of protein, and, if our information is correct, it is due to be lower in price in the next month or two. We are informed by a reliable dealer at Memphis, Tenm, that the present high price of cottonseed insai has been largely developed through artificial conditions, the lateness of the start of the mills in crushing the seed causing a congestion of orders on the October and early November shipments. This naturally brought about higher prices, as mill offerings were scarce. In the opinion of this

about memory prices, as min onerings were scarce. In the opinion of time dealer there is no reason why these prices should continue.

In their monthly market letter J. P. Keefon and Company, of Allanta, Ga., estimate that the cottonseed meal production of the south for this season will be over 2,500,000 tons. In addition to this there will be 2,000,00c tons of velvet bean meal and 697,000 tons of peanut meal, a total of 5,107,000 tons of meal to be consumed in the United States and Canada, where they state the consuming demand could not exceed 1,500,000 tons including the fertilizer industry, all over the United States. "We do not use any precedent in our market letters," write Keeton and Company, "for we realize that precedents are valueless in war time, but you cannot take a bushel measure, filled with cottonseed meal, and pour the contents into a pock measure without overflowing it, and neither can you take 5,000,000 tons of meal and pour it into a consuming public, where the maximum requirements are not over 2,000,000 tons at best, without overflowing. One harse mill interest told us they would rather make an attempt at jumping off a 60-foot block without getting that than to buy meal at present prices, and we thoroughly agree with them."

Apparently dairy darmers will be wise 's buy meal only for current flows and look for a lower market. In the next few weeks.



Trade increas

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Profits Secur

O BRANCH ments tha other class profits. Markets are high, and v With lambs sell weight in the fi late winter, a l this wool (unwa cents per pound, most profitable possibility for th a flock even at 75 per cent, net ment. There are possible means o light lamb crops, in lambs and ew lamb stunting, sites, and many which, in the cas or indifferent she vert these large even greater los most common lose is due to impre Only well-finished the markets and mum profit.

On the Dominie Farms some int have been obtain ber of experimen ing conducted dur years.

Marke The large perc marketed in the which is undoubt

tice, providing th grass alone or on lambs from the f at the same time finished lambs of the light, thin lam but, being late Is done as well as th lambs of uniforn a higher price tha weight, and finish; able to hold the li of uniform weight of the most of our months practicall price. Lambs not r tion are held in o wholesaler in view of from \$1 to \$3 the months of No When the farme