

Agriculture.

.מערימים מורוב ביו היו

LABOUR.

BY CAROLINE F. ORNE.

And strike the sounding blow, here from the burning tron's breast, hile answering to the haminer's ring,
And fire's inter-And fire's intenser glow—
! while ye feel 'its hard to toil. And sweat the long day through, member it is harder still To bave no work to do.

ye who till the stubburn soil, Whose hard hands guide the plough, no bend beneath the summer sun, With burning cheek and browdeem the curse still clings to earth rom olden time till nowwhile ye feel 'tis hard to toil And labour all day through, member it is harder still To have no work to do.

I ye who plough the sea's blue field,-Who rice the restless wave. eath whose gallant vessel's keel, There lies a yawning grave. and whose back the wintry winds Like ficads of fary rave ! while ye feet 'us hard to toil And labour all day through, nember 11 14 barder still o bare no work to do.

re upon whose ferer'd cheeks The heetic glow is height. oer mental toil wears out the day and half the weary night, o labour for the some of men, -trigg and area of trails and archioogh ye feel year tell to hard. ven with this glations view, ember it le harder vill o bare no work to do.

all who himmer all who strivee wield a loite power: with your might, do with your strength; III errer golden hoor! Elotious privilege to do मान्या'र मान्य कर्तान देवस्टर. to your birthright and yourselves, ל שנו אל איבוע האם זהאד ה rary wretched life is being bo hare no work to do.

FACTS ABOUT NILK.

example the through a great depth of milk. er it is descred to retain its esteam for a time. by per into a deep parrow dech; and if it he o fire it most completely of cream, it should d into a broad flat duh, not much exceeding . in depth. The exclusion of cream is bother. er, and retarded by a depression of temporathe usus temperature of the daup, 50 deg. all the cream will probably free in 36 hours. غنائح منتخضط

In wet and cold weather the milk, is less rich than in to which wood is applied in other countries. dry and warm; and on this account more choose is obtained in cold than in worm, though not thursdery, The season has used co-the making the is support to be best for drinks; and how in word to be best for on ves, in summarians to the control of the control. and in auto an, the butter, keeping to be a must at of the summer, cows less frequency has neak dathan one re-give reason in k and consequency more thater. The morning's inck is richer than the evening so. The las-drawn in k of each making at all times, and seasons, is richer than the first down which is the poorest.

PIGS-GREAT YIELD.

Mr David Hayward, of Smith's Creek, K C., brought to market a few days since, eight pigs of one litter, and only 8 months old, having been pigged in April, of the undermentioned weights when diesed, viz -349, 348, 368, 364, 255, 367, 325, 336. Total 26.6 lbs , which at 4d 5-8 per io. yielded him £51 10s. 64.

Mr. Hayward challenges the Province to beat this -[Telegraph St. John's.

HORSES IN SOUTH AMERICA.

The herds of wild horses present a beautiful spiletacle when they are alarmed in their native wilds by the intrusion of an army-Instead of flying, as the deer and other 'mild animals, they gallop round in compact masses of many thousands, apparently for the purpose of reconnectering the strangers; and frequently advance boldly to within a few yards of the line of march, where they halt to gaze at the troops, snorting . and showing every sign of a stonishment and displeasure, especially at the sight of the cavalry. These droves are always headed by fine-looking old bashaws, whose flowing manes and tails plainly show that they have never been subject to man's control; and in the rear the mares and colis follow. There is a singular tooking breed of horses found among the mountains, very diminsurve in size; not neatly formed like points, but rather resembling cart-horses in numature. They have target shangy manes, very rough coats, and thick fetlocks covered with song hair. They are never shod, nor are their hoofs ever paired, so that the horny part projects forward, in some instances, to nearly a foot in length. This gives the animal a most awkward appearance, and enggests the idea of people walking with snow-shors, yet, notwithstanding this apparent encumbrance, they are very sure-locied tittle animals, and considered equal to mules on had rocky roads.

A MAMMOTH CHEESE.

We saw, on the counter of Mr. T. H. McKenzie, the other day, a cheese of hoge proportions, weighing 496 lbs. We are proud to say that this very creditable specimen of diary produce is of Canadan manufacture It was made by C. H. Wider, who resides near Inges-sol, in the township of Oxford. We have before he wrance to notice, fatorah's, the cheese made in the Township of Dereham, in the County of Oxford. Frem this last giganize effort, we shall expect to see Oxford sona become to Canada, what Cheshire is to Engand Our readers from the country, as well as these in town, should call and see the measter .- Dandas Warder.

LARGE CHEESES.

Our friend, of the Dunday Warder, makes a great do about a carree at T. H. McKenne's store. Dandas, tered to weighing 406 lbs., but this is a small pattern to a couple thraith. we have at present in Town. If he will take a top to ! Brantford, we will take much pleasure in showing him; one at Mr. Lines' store, weighing 546 lbs, and another at Mr. Craig's, still bravers, wreghing over 600 the; Haint this going the whole hog in the cheese line?-Branthed Couner.

THE BAMEOO.

o occ. it will perhaps all one in half that | There is no plant in Bengal that is applied to such was rapidly getting well d when the milk is kept near the freezing a variety of neefal purposes as the hamboo. Breades be- The third case was that of a child seven years of age, trailly additional. wearing, it is used for almost every exocertable purpose success.

It forms the posts and frames of the roofs of huts; scaffolding for building houses, portable stages used in the various processions of the net vest rused floors, for storing rice and were as kinds of specialized produce, it is made into absented to the the registered or which nets and clothen are spiend to dry , r fise and mises, yards, oars, spars, and to Confliction It is used in the construction of he ig a nerosa creeks, for fences around house and gardens, as a lever in raising water for irrigation; and as fappores in linzars, pol re stations, akharas, &c. It is the mater of of which served agricultural implements are made as the harrow, and handles, doolies or litters. and hers are as in do of it. The common mode of carry: glight goods is to suspend them from the ends of a piece of spine or hoes, clost breakers, &c. Hackeries or carts, lambou land across he shoulder. The shafts of javelins or spears, and bows and arrows, clubs, fishing rods, &c are formed of it. It is employed in the manufacture of five-works, as mokets &c. A joint of it serves as a holder for various articles, as pens, small instruments, and tocas, and as a case in which things of little bulk are The eggs of the silk worm were ernt to a discanre thus brought from China to Constantinople in the time of Justinian. A joint of it also answers the purpose of a hours, and is used for bolding mik, oil, and various fluids; and a section of it constitutes the measure for liquids in hazars. A piece of it, of small diameter, is used as a blow pipe, to kindie the fire, and by gold and silversmiths in melting metals. It also supplies the place of a tube in a distilling apparatus. A cleft hamboo is employed as a conduit for conveying water from the roofs. of huts. Split into small pieces, it is used for making baskets, crops for pon'try, bird cages, and traps for fishing-A small bit of it, split at one end, serves as a tongs-totake up burning charcoal; and a thin slip of it is slierpenough to be used as a knife in shelling betel nuts, &c. Its surface is so hard, that it answers the purpose of a whetstone, upon which the tyots sharpen their billhooks, sickles, Sec.

NEW CURE FOR CONSUMPTION.

The New-Orleans Medical Register contains an article by Professor Stone of the virtues of " Phosphate of Lime in Scrofnia and other depraved states of the System," which is of some moment. It was suggested by an excey in the London Lancet on the "physiology and pathology of the expeate and phosphate of lime, and their relation to the formation of cells."

The conclusions of the author (says Professor Stone, are based upon careful chemical research and results from the use of the remedy. His researches show that in man, as well as in regetables and inferior animals, phosphate of time as well as alleamen and fatis alcolutely essential for the formation of cells, and he considers that many of the pathological states of the system depend upon a deficiency of this salt. The affections in which it has been advised are ulcerations dependent upon a general discrassa, and not a mere local affective, maintine arrophy; in those saffering from noket, and consequent diarray and turbernelous discuss; particularly of the lungs in the early stages."

Strock by this article l'inferent Stone tested it, and he thus describes three cases in which its virines were very \$2007fg The first was that of a slave who was admitted to the Professor's infirmary in July, with a discuse of the nose, the whole system showing great progress in scrofulous decay. The mean remedies were unsuccentally applied until August, when cod liver oil was used, but the disorganization of the stomach was increased by it. The phosphate of lane was then applied. -cight grams three times a day; as good effects were soon apparent. It and the oil were therefore administered together, and the patient soon was restored to

The second case is that of a young lady aged 24. tier disease was ear of "unmixed philbris, which might have been expected to terminate in the course of a few months" fatally. The upper part of both of her lungs was fided with numberedes, and in some places was beemant to seiten. The case was condensly a bad out. The treatment of cod liver oil was at first med, but without marked improvement. The phosphate of lima. was then administered with the oil, and the result, as in the case of the negro, was soon apparent. The patient