Shoe Boils, Capped Hock, Bursitis are hard to cure, yet ABSORBINE move them and leave no ble Does not blister or remain b. Downing any puff or sworning. worked, \$2.00 per bottle, delivered, Book & D fr. ABSORBINE, JR., (mankind, \$1.00 bott) ar Boils, Bruises, Old Sores, Swollings, Goik ar Boils, Bruises, Old Sores, Swollings, Boils, Bruises, Allars, Pain. W. F. YOUNG, P.D.F., 123 Tample St., Springfield, Mass LYMANS Ltd., Nontreal, Canadian Agents, Dr. Bell's Veterinary Medical Wonder cure idneys. The soth century wonder. Agent a every county. Write for a free trial \$1 bo ffer only good for 60 days. Limited to 500 DR. BELL, V.S., Kingston, Ont WINDMILL Towers Girbed every five feet apart and double braced Grain Grinders Pumps



Work of Conservation Commission

The Conservation of Canadian nat ural wealth of water, of mine, of forest, of soil and of citizenship; such is the object of the Conservation Comis the object of the Conservation Com-mission which was in first annual session in Ottawa last week. The com-mission is a body constituted for the purpose of collecting exact informa-tion and deliberating thereon, so as to render it of practical Lengfit to the contry and for the purpose of advising the government on the actual questions of policy that might arise in reference to the administration of natural resources where effective conservation and economical use are concerned.

cerned. The President of the Commission, Hon. Clifford Sitton, in his insugural address said that the real surrey of the Commission included everything from the physical health of that great leviathan men call the State. To insure the first, it will attack that wasting monster called consumption. To insure the second, the Commission aims to check national water caused To insure the second, the Commission aims to check national waste caused by the prevalent disease "Ignorance" wherever it may be found. Inland waters must be owned and operated for national ends, not personal ends and the head waters must not be ne-maded a the second and the head waters must not be ne-nuded at the caprice of the fortune-hunter. Forest conflagrations must cease to lick up with firey dragon tongues those verdant sureties against flood, or drought or famine

IDEAL OF THE COMMISSION

Mr. Siftn's care for the farmer was strongly emphasized. He betrayed clearly the fear that "wealth might

"Takes," Like a Spring

Make Our Own Wire

The new Frost Wire is Annealed so so tifically that it possesses the proper ten for Canadian conditions.

for Fence purposes.

accumulate and men decay." The danger lay in the depleted fortility of the soil, for "wherever there is a population dependent for upwards of two centuries on the soil, there is to be found the grosset poverty." In ideal ding, Mr. Sifton expressed his ideal ding, Mr. Sifton expressed his ideal ding, war sommission, "It can," he said, "exert commission, "it to the proper direction. It induces the come the embodiment of public spirit and advanced thought now that our

The problem of the second seco

trolled the lumler business. DEFENDERY ON THE SOIL The conservation of agricultural re-sources was dealt with by Dr. J. W. Robertson, C.M.G., late of Macdonald College, Que. The conditions .xisting in Canada and the United States, he said, were practically concurrent. In the West there was a tendency were de-ne to take what they were dethe West there was a tendency for men to take what they wanted from the land, get rich, and let the moth-er-earth look after itself. It should be remembered us ware absolutely de-pendent on the body and the body on the soil. We looked to the soil for our food, clothing, tobacco (he did not advocate its growth), and drugs, all came from the farm. Agriculture im-pled suppression of weeds, restraint of damaging diseases and the preser-vation of beauty and fertility. It had to deal with four things—air, climate, seeds and intelligent labor. seeds and intelligent labor

By special invitation Hon. Adam Beck, Ontario's Minister of Power, addressed the Commission on the "Conservation of the Water Power of Ontario."

Central Nova Scotia Seed Fair

The seventh annual seed fair held The seventh annual seed fair heid in Truro, N. S., was opened on Tues-day, Jan. 11th. Owing to the inclem-ency of the weather during the day previous, the number of exhibits was

somewhat less than in 1909, but it was somewhat less than in 1909, but it was interesting to note that the quality of exhibits far surpassed anything prev-iously shown. All exhibits were judg-ed by Mr. T. G. Raynor, of the Seed Department, Ottawa, and Mr. S. J. Moore, the Maritime representative of technikit of priment. The number of technikit of priment. The number of decrease and it was interesting to note that careful hand selectars and members of the Canadian Seed Grov-ers' Association carried off the maers' Association carried off the ma-

ers Association carried on the ha-jority of prizes. The exhibits were all of particularly good quality. The potato exhibit, however, was by far the best and showed greater advancement in type, size and quality than any of the others. others.

The cup donated by Mr. John Stat-field, M.P. for the best exhibit of field, M.P. for the best exhibit of field, M.P. for the best exhibit of six varieties of potatoes, was won in .08 by J. E. Harrison of Maccan; in 1909, by J. E. Harrison, Maccan, Retson Brothers of Trure, stood Verv close second bits ware, stood ba He sou by J. E. Harrison, Maccan, Hetson Brochers of Turue, stood a very close second this year, and had their exhibits entered been on hand for judging, this cup, undoubledly might have stayed in either Colchester or Halifax County. Much credit is due the exhibitors for the splendid condition in which exhibits were placed before the number.

condition in which exhibits were plac-ed before the public. This fair stands out prominently as a sales fair; prices were high, es-pecially for pedigreed seed. Sales were brisk. Many were deeply interested in the process of seed selection and the good results from this fair of 1910 cannot be over estimated.— Ē. S. Archibald.

Where Averages Mislead

Where exercises the com-parative yields of 248 cows in 18 On-tario herds, for the full period of lactation. It is a part of the address given by Mr. C. F. Whitely at the recent Dairymen's convention in Pallacilla. Belleville:

Bellevine: Average, 5,965 lb. milk, 3.5 test, 211.7 lb. fat. Average of 18 best cows, 7,733 lb. milk, 3.3 test, 258.3 lb. fat. Average of 18 poorest cows, 4,260 lb. milk, 3.7 test, 166.8 lb. fat. Best individual, 13,742 lb. milk, 3.4 test, 472.4 lb. fat. Poorese. Individual, 2,670 lb. milk, 3.4

test, 472.4 lb. fat. Poores. Individual, 2,670 lb. milk, 3.5 test, 943 lb. fat. The chart illustrates graphically a few comparisons in the yields of 246 Ontario cows. The average yield, close on to 6,000 lb. of milk, is too apt to be taken as indicative of good all round cows. It comes as a shock to find that two such extremes as 13,740 lb. and only 2,870 lb. are in-cluded. This shows immediately how thoroughly one can be misled by ig-noring the fact that an "average" in-situtes no comparisons, but is simnoring the fact that an "average" in-stitutes no comparisons, but is sim-ply a comforting blanket thrown over the cold deficiencies of many a defin-quent. An average in connection with herd yields should immediately awaken enquiry as to what is includ-ed, otherwise and frequently to one's

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wink nerd yields should immediately wakken enquiry as to what is includ-ed; otherwise, and frequently to one's loss, cows under the 3,000 lb. mark manogast the 6,000 pounders. The state of the state of the state in the other hand, such individuals as this 13-thousand-pound beauty are likely to be completely overlocked. Their light is literally shining bright-ly, but the befogging average drops a bushel backet over it. Between the 18 best cows (one in each herd) and the 18 poorest there is a difference of over 3,600 lb. milk; this illustrates what is the actual dif-ference in efficiency between cows in hundreds of herds to-day, and points to the absolute necessity of taking no-tice of each ow's performance separ-ately.



W. P. NILES, Wellington, Ont. How the Frost Fence "Gives" and

ANY "coilless" Fence is liable to snap in

But the Frost is a coil Fence. In Winter, when steel Wire contracts, Frost coils "give" their surplus, instead of snapping like "coil-less" Fence.

And in Summer, when the Wire expands, that surplus returns to the Frost coils, instead of sagging and causing the Fence to lose its shape.

And no matter how often contraction or expansion is caused, the Frost Fence always acts the same, like a Spring,

Merely Excuses

Lots of other Wire Fences have a Tensi Curve or Kink, as an excuse for "Give" a "Take." But the number of these "giv and "takes" is limited. They cannot kee up. It isn't in the Wire or the method to

Both the Prost Field-Erected and the Frost Woven Fence have extra provisions for "Give" and "Take." But no others have it. You simply cannot find another Fence which will retain its shape like the Frost,

emember that when buying Fence!

We are the only Fence Makers in Canada ho Make and Galvanize Wire exclusively About 75 per cent. of Wire Fences rust tor Fence purposes. Wire, to give satisfactory service in Can-ada, should be made especially to fight off the pecular Canadian climate, which simply knocks the very life out of most Fences. But all Wire is not made with Canadian condi-tions in vice on where Pences rust 12 or 15 years sooner than they should. This is because they are Galvanized too thinly.

W. B. Marthand

When Frost Wire goes through its Double Galvanizing process, the Galvanizing process, the Galvanizing process, the Galvanizing root only "coars" it but goes deep into it, becom-ing a part of the Wire itself, For that reason we decided to Make and Galvanize our own Wire. So we built a Mill for Wire-making, and another for Gal-vanizing, and installed the most modern Machinery in use. Then we obtained the services of one the most Expert Wire-Makers in Americ A man with 25 years of Wire-Making expe ence back of him.

Frost Galvanizing is doubly thick, yet it

This gives the Frost Fence a life of abou to rsyears longer than most Fences. No eculiar climate can rust the new Fros Fence.

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