HUNTING THE MUSK-OX IN THE night, ordered an immediate move to

One of the most interesting animals of the far north of Canada is the musk-ox, and Mr. Tyrrell, in his new book, "Across the Sub-Arctics of Canada," devotes a chapter to the meat.

While several of the party were busying themselves with the arrangements of our new camp, they were hunting of these animals. In general appearance they look rather like low of a musk-ox almost at their huge, horned sheep, but in size resemble the ox, or, more nearly, the buffalo. They are found generally in search of his comrades, and had herds of twenty or thirty. In pre-historic times the musk-ox occupied a very wide area of the earth's surface, both in Europe, Asia and America, but now his range is limited to the northern parts of Canada and Greenland. "From personal obser-vation," says Mr. Tyrrell, "I have found the southern boundary of the musk-ox habitat to-day to be Hudson Straits and Bay, Chesterfield Inlet, the Thelon River, Clinton-Golden and Aylmer Lakes, whereas in the time of Samuel Hearne, one hundred and fifty years ago, we have his assertion that musk-oxen frequented the vicinity of Fort Churchill, four hundred miles south of their present haunts."

The author tells of his first musk-

ox hunt as follows: It was 11 p. m. one glorious subartic night in summer. . . . perfect silence our canoe was drawn ashore at the base of the bluff, and, having marked our ground as we approached, my companion and I selected a little gully or waterway on the side of the bluff as the best place for our ascent. The Indians, he wheeled about and faced our line. who were unarmed, crept behind close on our heels, evidently courting the protection of the rifles. The hill being high and steep, we were all pretty badly winded before the summit was reached, so a halt was made to recover breath and nerve, for by this time suspense and nervous expectation were keyed up to a pretty high pitch. A few minutes' pause, however, greatly relieved the situation, and, having examined our rifles, we cautiously crept the remaining distance until, our eyes coming level with the brow of the hill, we found ourselves suddenly within full view of nine huge, dark, shaggy forms, which, of course, we knew to be musk-oxen. comparatively close range, not more proved a huge success as a source of than one handred yards distant. It entertainment, nor was the play yet is quite impossible for me to describe the thrill of admiration and excitement which now possessed us, but in an instant we selected the two nearest bulls and pulled. Both staggered, but to our surprise neither fell, so without stirring we pulled and pulled

wild disorder. Having despatched the first two victims, we turned our rifles upon the next two most dan- I have ever seen. There on the band in a furious charge straight for our position. Nor did we easily lieving my friend to be in no great evade their blood-thirsty onslaught, danger, I instead ran for my camera, but, springing from concealment to hoping to procure a snapshot of the our feet, we met them with three scene, which I did, though imperfectdeadly volleys. This so demoralized ly, for the hour of the night was now the band that only one young ox got away unharmed. The remaining As eight were either killed or wounded. In the heat of the encounter we had forgotten our Indians, but they had thought of themselves and had kept close behind us. They were now set rifle with a crash across his adto work to skin and save the best versary's adamantine head, certainly meat of the slain oxen, whilst we doing no damage, unless to the rifle. proceeded to despatch the wounded. One old bull (most of the band were sponded promptly to Percy's appeal males) refused to fall until he had for assistance, and immediately upon received six mortal wounds, three of the accomplishment of my object his which I found from my own subsequent examination passed through sport was ended, at the cost of the his heart, leaving it completely shat- lives of nine noble animals. 8 huge forms were stretched upon the lar destruction were afforded me durground, only the one having escaped. ing the continuance of my journey,

again before they fell.

the scene of the slaughter, so that all might engage in the work of skinning, cutting and curing as much as

possible of the meat. While several of the party were ments of our new camp, they were suddenly startled by the horse bel-The young bull, which we had search of his comrades, and had given forceful vent to his feelings just at the moment when he was turning a sharp angle of the bluff within a few feet of a tent occupied by two of my companions. ing been in the tent I can only imagine the expressions depicted upon their faces, but the musk-ox, finding himself in such unexpected company, galloped past the camp and out on to a long, narrow, bare point extending into the fake. Seeing now an opportunity for sport, and preferring it to further slaughter, Mr. F. and I armed ourselves with cameras, and calling out all hands, we arranged ourselves in a line across the base of the point and proceeded to advance upon the enemy, thinking that he would likely take to the water, and that we might there effect his capture by means of a We were not long left in lasso. doubt as to the outcome of the project, nor were we permitted to push our enemy to the extreme, for, sizing up his position and evidently not wishing to take chances in the lake, For a moment, with lowered head and with fury glaring from his protruding eye-balls, he stood at bay, and then like a rocket sped straight for the centre of our line, where stood Mr. F. with his camera

proaching in so precipitate a manner would have been sufficient to cause most individuals to take to the woods, had there been any available, but not so with my friend, who posed like a target until at fifteen feet he snapped the flying charger and sprang to one side only in time to preserve his anatomy. Our project had failed, so far as effecting the capture of the musk-ox was concerned, They were all within for he was now gone, but it had Stimulated by the exciteended. ment of the last encounter, Percy and another member of the party secured their rifles and set off in pursuit of the ox, which exhibited an inclination to return to the place where he had lost his comrades. Several rifle shots were heard in the The remaining seven animals, apparently not having located us, were Percy's companion returned. Other thrown into a state of frenzy and shots were again heard in closer rushed back and forth in a state of proximity and quick succession, and gerous-looking brutes and brought farther side of the hill were Percy one to earth, but the other, having and the musk-ox in hot chase of each located us, and with blood streaming other around a huge boulder, the from a wound in his side, led the former calling excitedly for someone to bring him more cartridges. Be-

A less ferocious-looking object ap-

As I approached the combatants, what impressed itself most vividly upon my memory was hearing Percy exclaim, "Get out, you brute!" at the same time bringing his empty Others of the party who were less

This was by no means an easy task. interested in photography than I re-

Others which had run for I might add that, although many some distance, were pursued until the other opportunities of working simi-While the Indians were busily en- no recurrence was perpetrated or gaged in skinning the oxen, I, with permitted, knowing that I had almy companion, returned to the camp, ready overstepped the bounds of true though the hour was now mid-sportsmanship.

REQUENTLY jobs around the farm which require the labor of two men can be done by one I. H. C. engine in half the time at one-fifth the cost. I. H. C. gasoline engines are dependable, reliable and efficient—they never quit unexpectedly—they cost nothing to keep when not working—they never shirk nor complain. Progressive farmers all over the land are finding in the ownership of an I. H. C. engine the solution of their labor troubles. Why not you? An I. H. C. engine will operate the churn, grindstone, fanning mill, separator, bone cutter, wood saw, pump, sheller, grinder, fodder cutter, etc. No extra help is required. You, or your boy, can run the engine and operate the machine at the same time. Weather does not affect the I. H. C. engine. It is a faithful servant that is always absolutely under your control in the matter of power, expense and efficiency. There is an engine adapted to every purpose-Note the Vertical Engines made in 2, 3 and 25-Horse Power.
Horizontal Engines (Portable and Stationary) made in 4, 6, 8, 10, 12, 15, and 20-Horse Power.

Air Cooled Engines, 1 and 2-Horse Power.

Traction Engines, 10, 12, 15 and 20-Horse Power.

Also sawing, spraying and pumping outfits. Call on the International local agent for catalogs, and inspect these engines. Write nearest office for colored hanger and booklet on "Development of Power." CANADIAN BRANCHES: Calgary, Hamilton, London, Montreal, Ottawa, Regina, St. John, Winnipeg International Harvester Company of America, Chicago, U. S. A.

OUR EXPERIENCE OF =20 YEARS=

Vancouver Island

Farming and Fruit Land...

enables us to offer the largest and best selection of these properties to those desirous of removing to this

Garden of Canada

A SAMPLE FROM OUR HOME LIST—20 acres, of which 12 acres are cultivated,7 miles from Victoria, on a good road; orchard of 150 trees, 2,000 strawberry ylants. A nice 7 roomed bungalow, barn, 3 chicken houses, etc. Land is mostly black loam bottom land. There is a good running spring. Horse and foal, cow and calf, pigs and chickens, buggy, harness, tools, crop, and household furniture. PRICE \$6,000. crop, and household furniture.

R. S. Day and Beaumont Boggs

VICTORIA, B.C.

ESTABLISHED 1890

ns of

This ever uable ables. alue, been book. sure, ad of time hes is nient infor-

3 in. send-

es.

mber