y's Live Stock Markets.

ptember 13. Cattle.—Re-With a heavy run, the slow in opening, was very of 50c. is reported in most possible further drop in nds, which it is expected dispose of. Milkers and demand and are commandes. The quality of stockis poor and a 50c. drop this trade. Quotations: teers, \$13.50 to \$14.50; choice, \$12.50 to \$13.50; o \$12.50; medium, \$7 to \$6 to \$7. Butcher cows, \$11.75; medium, \$6.50 to nd cutters, \$3 to \$5.25. good, \$8.50 to \$9.50; com-0. Feeding steers, good, b; fair, \$9 to \$10. Stock \$9.50; fair, \$6.75 to \$7.50. eipts, 586. Good quality steady, but the inferior ng easier. Quotations: \$19.50; medium, \$14 to \$8 to \$10. Milch cows, \$160; springers, choice,

ipts, 6,904. With 7,000 bs on the market, trade a standstill during the this morning. Prospects to of lambs will sell around stations: Ewes, \$8 to \$9; to \$13.50.

ots, 1,448. The hog marhe week's opening are as Prospects are for steady ations: Fed and watered \$20.25; lights, \$18.25; sows, \$15.25 to \$17.25.

eptember 13. Cattle,—

The best grades of were fairly firm; medium ades from 25 cents to 50 le \$10.50 has been refused cows. A load of steers, Ibs., brought \$12.25, and made up of steers, heifers cows brought from \$10.50 cons: Butcher steers, good, p; medium, \$9 to \$10.50; o \$8. Butcher heifers, 12; medium, \$8.50 to \$10; to \$8.50. Butcher cows, 10.50; medium, \$5.50 to 30 to \$4; cutters, \$4 to \$5. common, \$5 to \$5.75.

ommon, \$5 to \$5.75.
ipts, 2,204. Grass calves
ne very thin calves sold
etter grades at \$7 to \$8.
ood veal, \$13 to \$15,
\$13; grass, \$6.50 to \$8.
pts, 9,660. The sheep
er, a few top lambs going
her sales at \$12.75 and
undred lambs, running
t. common, brought \$12,
te for good, top \$12.50,
so, \$6 to \$7; lambs, good,
mon, \$10 to \$12.
ets, 1,795. There was a

select bacon hogs on the rices quoted are on shipg a large percentage of tions: Off-car weights, to \$20.75; sows, \$15 to

ember 13. Cattle.—Recluding 1,700 Canadians. teers were 25c. higher; les, steady to strongigher. Dairy cows were

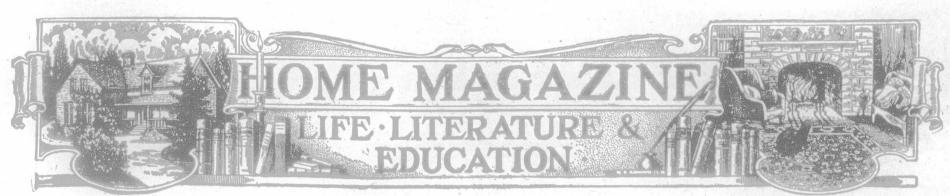
ts, 9,600. Mediums and .50 to \$18; lights, \$18 to

pts, 18,000. Best lambs t ewes, \$6.50 to \$7. pts, 1,500. Top, 19c.

e Markets.

tville Cheese Board, on mber 11, 480 boxes of vere offered, which sold und. On the same day, red cheese were boarded ch 210 sold at 23 13/16c., at 2634. At Cornwall, 2,972 colored were sold yacinthe sold 231 boxes 8c. There were 1,040 and 470 boxes of white t Belleville, the white d the colored at 261/8c. he receipts were 1,500, k flats, current make, specials, selling at 29c. e run, 27c. to 28c.; State current make, specials, erage run, 27c. to 271/2c.

SEPTEMBER 16, 1920



August in the City.

BY MADISON CAWEIN.

The brooding hours, through the dull afternoon,
Pause, while a torrid sun flames in the

(O heart of mine, dream of a long, ccol dune,

Where breezes wander by!)

flecked waves

Hemmed in by granite walls, the very

Grow worn and weary with the ceaseless heat.

(O heart, dream of a shore where foam-

Surge, crash and wildly beat!)

The sad hours creep toward the dim light of dusk—

Ah! how each laggard moment slowly goes!

(O heart, dream of a garden filled with

musk
And the sweet scent of rose!)

The sun goes down at last, and lo! a breeze Pours through the misty caverns of the streets.

(O sleeping heart, dream of unsheltered seas,
Where the glad, fresh rain beats.)

"The Exhibition.".

(Concluded.)

Now that the Exhibition is a week old, the memories of it begin to group into some sort of system. Back again on the farm, or here in the office, as one thinks of it only the "high lights" stand out, the rest becoming resolved into a hodge-podge of people, and noise, and dust. They say the crowd on Labor Day was "something awful." It was bad enough on the Saturday before. Coming out after the night performance before the grand stand, we thought we would sit for a while inside of the Dufferin gate and wait for the "jam" to lessen a little before trying to get on the street cars. For straight three-quarters of an hour we sat, watching the stream of people pour up (if anything can pour "up") along the road that leads from the grand stand past the fountain and towards the gate—and still there seemed no chance of its ending.

"Oh come on!" said one of us, "I believe they'll come up along there until Dcomsday!"

So up we got and scrambled on to a car with the rest.

What takes so many people to the Toronto Fair—year after year, year after

Partly, perhaps, because it's the biggest annual affair of the kind in the world; indeed, they say, there is no other just like it.—Partly because it has come to be recognized as Canada's big democratic play-day; anybody can go to "The Exhibition," and everybody goes.—Partly because the railway fares are cheap, and there is a chance to do shopping and go to the Fair too.—Partly because—oh, well, it's "The Exhibition," so there you

The Covernment Building

The Government Building.

E thought the Government Building exhibits especially good this

In the agricultural and horticultural section, the exhibits of grains, vegetables, fruits, honey and flowers were very excellent and well arranged, while the new "community" note was struck by a miniature community arranged to show a community centre with its own station, grain elevator, etc., and even a community hall, which, we confess, we should have liked to set forth with more architectural beauty. . . . In one



Sir Gilbert Parker.

Sir Gilbert Parker, the noted Canadian author, who has been for many years in England, is now touring Canada with the Imperial Press Party.

corner of the agricultural section the Women's Institute occupied a large booth, and here white-capped, white-aproned experts gave daily lectures on culinary subjects, canning, jelly-making, cookery, All about on the wall were placards setting forth the food value of vegetables, fruit and milk, and on the tables were "things to eat" that made one's mouth water, so tempting were they. But not a bite could one have, for each "dish" was safely tucked away beneath a glass coversafe from flies and would-be buyers. Next best thing was to take notes so one could make similar things at home. So here goes: No. 1. A most delicious salad. On a bed of lettuce hearts just of the right crispness, lay a slice of pineapple; upon the pineapple was a ball of cream cheese surmounted by a preserved (was it a Maraschino?) cherry.—To be served with salad dressing. No. 2. Just creamed onion, but the onions were large, pearly white, and unbroken; evidently they had been cooked very gently in salted water. Then the cream sauce hadn't been poured all over them; it was rather thick and lay like a creamy bed upon which the onions had been placed. The effect was much prettier than the usual unsystematiclooking dish, especially when the crowning touch was given by just a few tiny bits of crisp parsley. No. 3. Tapioca cream masqueraded beneath a mound of cream whipped to a froth and sprinkled with grated maple sugar. No. 4. Potato puff looked especially enticing with a decoration of tomato jelly cut out to look like poinsettias, while a neighboring bean loaf gave a hint as to how one can have protein for dinner even though confined to a vegetable diet. . . . We hadn't time to get directions for making all these things, but knew we could find plenty of good recipes, and were glad to carry the ideas for attractive serving away with us. . . A sample school lunch, arranged to provide a good balance of protein, carbohydrates, fruit juices and fat, was found at one end of the booth. It contained meat sandwiches (each wrapped daintily in waxed paper), cookies, some dates, an orange, and a paper napkin, while in a compartment in the upper portion of the box nestled a thermos bottle for a hot drink. We asked the price of the lunch case, and were told it was \$3.50, thermos bottle and all.

One always feels like staying a long time learning the lessons taught at the O. A. C. and Dominion Experimental Farms sections. There were bottles of legume cultures, for beans, clover, peas,

vetches and all the other members of the big, useful Leguminosæ family. (The culture is diluted and sprinkled over the seed). Upon the wall hung an alfalfa root, showing the nodules along the roots, in which nitrogen, drawn from the air, is imprisoned and finally thrown into the soil, making it richer. . . . Two piles of potatoes—one grown with the aid of fertilizer, the other without—made one swear to use fertilizer liberally—if one even had a "praty patch;" while two piles of clover representing the proportionate growth on limed and unlimed areas, made one register a similar vow in regard to clover—one would stick to lime forever!—Joking aside, a placard stated that the green weight of clover on limed, heavy clay soil, was in this case 6 1/7 tons per acre, while that on similar soil, unlimed, was only 3½ tons per acre.

In another section the flax exhibit

In another section the flax exhibit proved very interesting. It was shown in every stage from the raw to the finest linen, and one felt convinced that here is a new industry fated for a bright future in Canada. Indeed, it was not hard to think that in regard to all farm produce in Canada, nor to say "amen" to a big inscription on one of the posts at the entrance of the Dominion Farms exhibit—The farm is the foundation of the prosperity and stability of the nation.

The whole exhibit in this building im-

The whole exhibit in this building impressed one with the tremendous resources of Canada and the Western Hemisphere. Exhibits of all sorts of minerals; Douglas fir slabs—and furniture made from itfrom British Columbia; fisheries products from the Maritime Provinces; furs from the far North;—all proclaimed the natural wealth of this Dominion waiting to be judiciously developed, while the big section devoted to the "manual training" work of returned soldiers, showed forth that Canada's young men, though maimed and shell-shocked, are still "in the ring" and anxious to make their own living.

Interested crowds stopped before the booths showing work done by the various Technical School and Collegiate Institute industrial classes, and the work done by the Ontario School for the Deaf; and, at the next turn, the more studious might be seen poring over the titles of the specimen Travelling Library. Any rural district, we understand, can have one of these "libraries" sent to it, by making the necessary arrangements.

For those more solely "on pleasure bent," there was much diversion, and some information too, among the many cases of live fish, toads, mice and snakes, and invariably the crowd congested before the section along which were ranged the gaudy parrots, parrakeets, macaws and cockatoos from Central and South America. Here was a haughty macaw calmly winking a disdainful eye at the over-eager crowd (had he been vulgar enough one might have imagined him crying "Rubber-necks!") There a very gaudy fellow sported an outfit of brilliant red and blue. No wonder the yellowcrested white cockatoo next to him craned its neck to see him.—But there! Ah surely that is a lady of fashion, so exquisitely gowned in gray with pink trimmings! We stoop to read the label and find "Rosa Cockatoo!" And then we go on our way arguing whether it is a male or a female. "Its name is Rosa, anyhow," declares the arguer for the "female" side, with finality.

A big case showing life-sized wax Hopi Indians celebrating a snake dance, was another centre of interest. At intervals, the placard stated, these Indians, hoping to influence the gods to send rain, descend into the caves where live their sacred snakes (probably first drugged or fed to repletion), and after certain weird ceremonies return with the snakes and dance with them, holding the reptiles, sometimes, in their mouths. As they

dance the squaws sprinkle them with sacred meal.

"I see where our girls get the buns over their ears!" exclaimed one of our party,—and there, sure enough, was a sort of bun of hair over each ear of one of the wax squaws. The placard stated that among the Hopis the unmarried women wear their hair bunched so, in imitation of a squash blossom, regarded by these Indians as the emblem of fertility.

The next point of especial interest was the display from the British West Indies, the only immediately commercial point in the building, evidently, for here all day long people might be seen buying "Panama" hats, strings of beads of all kinds, and honey and preserved tamarind from Britain's sunny island of the South, Jamacia.

The Health Department.

A very important department of the Fair, each year, is that setting forth the Provincial Board of Health's efforts to make the Canadian people a healthy and efficient people by prevention of disease.

This year the usual placards giving rules for health were on the walls. At one point was a booth showing points on the treatment of tuberculosis by good food, fresh air, sunlight and rest, and attention was challenged by a huge bottle—to be avoided—"Dr. Fako's Consumption Cure." . . In the National Council's corner were lighted pictures and warnings regarding how to stamp out veneral diseases, a task which the Council is taking as part of its work. . . Elsewhere was a model of a sand filtration system for such country places as need filtration to make the way.

as need filtration to make the water pure; and in one spot was a home-made iceless refrigerator, exactly the same as the one whose construction was given in these pages last spring. Just here we may mention that after that description appeared a woman wrote us that the contrivance "wouldn't work." We wrote her a private letter, suggesting that perhaps she hadn't kept it in a place where there was free circulation of air, but the letter was returned to us. So here may be the place to state that at The Exhibition was one—and it was working. The contrivance will always work if the conditions are right.

Then came the Children's Departments—truly the child is getting his chance these days, as he should.

A waterfall with a still pond below and a white-capped nurse behind the falling water, challenged attention, and was labelled "The Happy Valley of Childhood," symbolizing that the child needs care, fresh air and play in the glad sunshine. Passing on one came to the big "Child Welfare Special" in which, every day, Baby Clinics were held. You could go in with your baby or little children, have them examined, and come out knowing exactly whether they needed doctor's care in any particular or not. Best of all, the "Child Welfare Special," which is just a big motor ambulance fitted up for Child Welfare work, is going to tour Ontario, and you can have it come to your locality and hold a Baby Clinic there if you will but take the trouble to write for it to the Ontario Board of Health, Toronto.

Near the "special," were booths showing: baby clothes properly made; a dear little kitchen, clean as a kitchen should be in which children's food is prepared; and finally a Health Fairy booth from which, promptly at 2.30 every afternoon a golden-winged "Health Fairy" emerged and told a fairy story to the children who wanted to listen, ending up with a few little health hints that any child could remember.