## SUNSHINE

Yol. IX
No. 6
MONTREAL


World's Fair, St. Louts,
Corner of Palace of Machinery Building

## Expositions Compared.

The magnitude of the World's Fair of 1904 may be best expressed by comparison. The grounds of the Louisiana Purchase Exposition are a mile and a quarter wide by nearly two miles long. An ordinary city of 20,000 population with all its homes and industries might be set down within the six miles of fence which surround the Exposition. While the Columbian Exposition at Chicago had 633 acres, including its lakes and lagoons, the Louisiana Purchase Exposition has 1240 acres. The exhibit space of the principal buildings at Chicago was but little more than half the area supplied at St. Louis. This exposition is practically ten times larger than the Pan American Exposition, and from twenty to twenty-five times larger than the other expositions held in this country during the last few years.

Exhibit palaces at the coming World's Fair are each the equivalent of six to ten ordinary city blocks, and there are fifteen of them of enormous size, magnificent in their proportions, lofty and imposing ; rich in their architectural detail and sculpture embellishment. A trip around any one of several of the larger buildings means an excursion of nearly a mile.

In each big building there are several miles of aisles, all lined with rare exhibits that have a value in the eyes of every visitor and a far deeper interest to specialists in the many lines of human activity. For example, in the Palace of Transportation there are four miles of tracks for the exhibition of locomotives and cars of all kinds, besides the large spaces reserved for the marine display, the automobiles, motor cycles, pleasure vehicles and the heavy wagons for business use. The figures of the engineering department show that there are 35 miles of roadway within the Exposition grounds.

These facts and figures convey to the mind some idea of the character of the World's Fair, but they should appall tre one, for the arrangement of the whole is such as to enable the visitor to get about freely and to find what he wants to seef with little difficulty.

This wonderful exposition reveal. the growth and development of pas years and foretells greater things to come.

Bigness is not, however, the quality which most appeals. The vast propor tions of the World's Fair come from necessity, in the portrayal of the world activity and growth rather than froc effort to outrival former undertakings In the planning of this Universal Expo sition consideration was given to the forward step which the world has take in the decade since the Columbian Expo sition at Chicago which was the las adequate measurement of the Unite States' national resources and the Ir sources of other nations.

## Largest Organ in the World.

The organ used in the recitals Festival Hall at the World's Fair is the largest and most perfect of any ever cor structed. It has 140 stops, twelve mor than the famous instrument in the tom hall at Sydney, Australia, which pro viously has been regarded as the larges of organs.

Electric power supplies the wind fo the pipes, one of which is large enoug to admit of the passage of a small pony Its movable key-board enables the per former to sit far removed from the orgat This is highly important in the renditio of programmes where a large chorus accompanied, as it brings the organist ar director in closer touch.

The most famous organists of til world preside at events in Festival Hal


## A Few of the Features of the World's Fair at St. Louis.

Olympic games.
Ten acres in roses.
$\$ 50,000$ corn exhibit.
Four acres of fresh fruits.
An operating turquoise mine.
Stadium seating 27,000 persons.
Outside forestry exhibits, 15 acres.
Edison's personal exhibit of inventions.
Wireless telephone station in operation.
Ancient Mexican City of Mitla reproduced.
Idaho's opal mines are shown in "The Gulch."
Four acres in agricultural machinery and tools.
Model Indian School, with one hundred pupils.
$\$ 10,000,000$ of merchandise in the jewelry section.
Ainu hunters and fishermen, the aborigines of Japan.
The minute hand of the great floral clock weighs 2,500 pounds.
Transmission of speech several miles over electric light rays.
The Art Palace, central structure, permanent, cost \$1,040,000.
Assemblage of the world's races in anthropology department.
Germany and America competitive exhibits of forestry.
Robert Bur_'s Cottage, in Ayrshire, to be reproduced on grounds.
Map of United States in growing crops, covers area of five acres.
Ninety thousand gallons of water per minute flow over cascades.
Great Britain to reproduce the Orangery of Kensington Palace.
Largest pipe organ ever built, 145 stops, pipes five feet in diameter.
California State Building is a replica of the old Santa Barbara Mission.
Conservatory covering an acre, stocked with rare flowers, plants and birds.

Jerusalem, the Holy City, important parts which are faithfully reproduced.
An advertising exhibit, including a poster display, in the Liberal Arts Building.
Germany reproduces the Castle of Charlottenburg; Emperor William prepared the plans.
The Louisiana Purchase Treaty, the actual document signed by Jefferson and Napoleon, is in the State Department's exhibit in the Government Building.

## The Railway Rates to the World's Fair at St. Louis.

For the convenience of our readers, we give below the round-trip rates from several points on the Canadian Pacific and Grand Trunk railroads to St. Louis.

|  | 15 days | 30 days | Season |
| :---: | :---: | :---: | :---: |
| St. John, N.B. | \$30.50 | \$40.70 | \$48.80 |
| Halifax, N.S. | 35.00 | 46.70 | 56.00 |
| Montreal, P.Q. . | 24.00 | 29.35 | 35.20 |
| Quebec | 29.00 | 34.70 | 41.60 |
| Sherbrooke | 24.00 | 29.35 | 35.20 |
| Toronto | 19.20 | 25.60 | 30.75 |
| Ottawa | 23.30 | 29.35 | 35.20 |
| Detroit | 15.00 | ${ }^{*} 17.35$ | 20.80 |
| Peterboro' | 21.50 | 28.70 | 3 c .40 |
| London | 16.05 | 21.40 | 25.70 |
| Hamilton | 18.30 | 23.70 | 28.40 |

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## What is Good?

" What is the real good ?" I asked in musing mood, Order, said the law court; Knowledge, said the school; Truth, said the wise man ; Pleasure, said the fool ; Love, said the maiden; Beauty, said the page :
Freedom, said the dreamer ; Home, said the sage ;
Fame, said the soldier ; Equity, the seer.
Spake my heart full sadly, "The answer is not here." Then within my bosom Softly this I heard:
"Each heart holds the secret ; Kindness is the word."


## Transportation at the Fair.

Transportation facilities at the World's Fair of 1904 are as modern and up-to-date as are other features of this greatest of all expositions.

Electricity is the prime mover, as witnessed in the Intramural Railway, automobiles, and electric launches on the lagoons; yet the picturesrue jinrikshas, the comfortable roller chairs and the poetic gondolas, propelled by the hand of man, are well in evidence.

For varied picturesqueness a ride on the Intramural has not its equal in the world. Starting from a point central among palaces that are more ornate than any ever conjured by Aladdin's lamp, the visitor is carried between other structures of equal magnitude and grandeur on the one side, and the bizarre habitations of Pike concessionaries on the other. From the left comes the low hum of wheels and shafts, proving the constant activity in the main palaces that is a feature of this exposition ; from the right, weird notes of Oriental music and voices of the strong-lunged, calling attention to the fantastic sights that are within walls. Up a grade speed the roomy and gaily decorated motor cars, around the brown stone buildings, which were constructed for Washington University and adopted by the World's Fair, past the Hall of Congresses, past the domain of physical culture, the great Stadium, then through fields of blue grass near the Filipino village, around the massive Palace of Agriculture, accross trestles, up other grades and into the woods. Skirting the domain of State buildings the train nears the Art Palace, taps a central point back of the Festival Hall and Cascades, enters a forest again, then drops down behind the Government Building, to the level once more.

In decided contrast with this over-hill-and-dale ride of the cars is the passage
on launches and gondolas through the lagoons that thread the main picture. For these voyages the panorama on either side is a succession of emerald banks, studded with medallions of flower beds, and in the background majestic facades and columns. A transformation scene is witnessed when the craft passes into the Grand Basin, for in the distance three cascades leap and tumble from their source beneath the Terrace of States and the Hall of Festivals.
Manning the gondolas are men from Venice, attired in the picturesque costumes of the Italian water city; in command of the speedy launches are skilled electricians and careful pilots.

Meanwhile hundreds of automobiles reach points not accessible from the In. tramural or the boats on the lagoon, and so do roller chairs and those fanciful conveyances from Japan. These comfortable, slow-moving vehicles are especially liked by persons who wish to study the architectt:re of the great buildings at their leisure, and who can take their time in "doing the Fair."

Nor have the little ones been forgotten, for there are hundreds of baby push carts for rent by the hour, so that entire fam. ilies can be transported from place to
" I trust your late husband had some thing saved up for a rainy day," said sympathizing friend. "Indeed he had," replied the widow, with a fresh burst of tears ; "he had seven umbrellas. John was the thriftiest man I ever knew."

Smith-" Why are you takin' the par: rot's cage oot o' the room ?'" Mrs Smith-"Weel, y' see, it's a young bird an' jist learnin' tae talk, so I think it'l. be better tae keep it oot $o^{\prime}$ the roor when you're layin' the carpet."


## SUNSHINE <br> PUBLISHED BY THE

Sun Lefe Assupance Company of Canada, at Head Office, Montreal.
A. M. Mackay, Editor.


## HEAD-OFFICE BUILDINGS

Sun Life Assurance Company of Canada.

## DIRECTORS: <br> R. Macaulay, Eso. President and Managing-Director <br> S. H. Ewing, Ese. Vice-President.

J. P. Clegghorn, Ese. J. R. Dougali, Ese., M.a. Abner Kingman, Esq. T. B. Macaulay, Esg. Al, x. Macpherson, Ese. Muzdoch McKenzie, Esq. James Tasker, Esq.

## Secretary and Actuary :

T. B. Macaulay, F. I. A. Chief Medical adviser : Geo. Wil.kins, M.D., M.R.C.S. Eng. assistant actuary. Arthur B. Wood, A.I.A. Supbrintendent of Agencies Frederick G. Cope.


The most heavily assured men are aiways the most enthusiastic over the value of life assurance.

What do you think is the reason?

The little anxiety you may have, per haps, to provide for the annual premium on your life assurance is not to be considered with the anxiety your widow would have in paying house rent, groce ries, etc., should you have no assurance

We know a man who has a reserve topic during the winter months of the pleasures of golf, and what be is going to do the following summer. When summer comes he has other things which take up his time, and he invariably dilates on the exhilarating pastime of snowshoeing next winter, but winter also finds his time taken up with other things, and thus he goes the rounds.

He takes his pastimes out in promises and talk.

Last month you told a life assurance solicitor that you thoroughly believed in life assurance, you actually enjoyed mental exhilaration over the thought of having a large policy in your possession but you told the solicitor to call again next month. In the meantime yor have forgotten all about your promise and up will crop the same old stock promise next month.

You take out your life assurance is promises and talk.

Don't uckle ecisive an the ES, w little r it, ectre reed to Do it

Have of thi e Sun

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## Just Among Ourselves.

Major Wm. N. King, manager for Bermuda, returned home on furlough a few weeks ago. Mr. King was laid aside by sickness for some weeks in Bermuda, but we are pleased to hear that he has almost recovered. Mrs. King, who accompanied Mr . King has returned much improved in health.

These are days of organization, and the staff of the Montreal City Branch, being up-to-date, thought they would have an organization on their own account. On April 14th the representatives got together, and as a result of their meeting the "Stanton Assurance Club" is announced. The officers believe the club will do them good, and, in fact, as it will be seen, it has done them good already. It is officered by :
J. T. Parkes-President.
W. D. McCallum-Vice-President.

Charles D. Wolfkill-Secretary.
E. A. Bertrand-Treasurer.

About the first thing undertaken by a newly-organized club is a banquet, and the "Stanton Assurance Club" followed in the time-honored path. A few nights after organization saw the members of the new club around the banqueting tables of the Windsor Hotel. On this occasion they had with them as their guests Mr. T. B. Macaulay, Secretary and Actuary ; Dr. Wilkins, Chief Medical Referee; Mr. A. B. Wood, Assistant Actuary, and Mr. Frederick G. Cope, Superintendent of Agencies.

One of the features of the banquet was the presentation to the Secretary, by Mr. Stanton, the City Manager, of $\$ 90,000$ of applications for assurances, as a token that the club was in businessfor business. It is the object of the club to boom the Sun Life of Canada in Montreal, and to get every prosperous and progressive citizen into Canada's "Prosperous and Progressive" Company.

## His Illustration.

Prof. John S. Basset, of Trinity College North Carolina, is a foe to all bigotry and nairowness, says the New Yorib Tribune. He tells the following story of how a minister was fittingly rebuked for uncharitableness :
The clergyman arose one Sunday evening with a fresh green walnut in his hand, and held it up so that all might see
" Dearly beloved, he said, "with this walnut I am going to give you an object lesson. See me now remove the rind of the nut. This rind is soft, dirty, useless profitless. It is like the church.
" Now I come to the shell. It is hard strong, a difficult thing to crack; bu: there is no nourishment in it ; it is value less, a thing to be thrown away. This shell, my friends, is like the - church
" And finally, breaking the shell, we come to the kernel, which is like ow own church. I-"

At this point he opened it to show th kernel - and found it rotten.

## Airship Races for \$200,000.

Airship builders from all parts of the world are bringing their craft to St Louis to compete for the $\$ 200,000$ offere in prizes by the Louisiana Purchase Ex position at the greatest ærial contest erc waged in the world's bistory.

More thought has probably been es pended in an effort to discover some wa of perfecting means of ærial transportu tion than to any other subject, and the results of these efforts will be shown 2 the World's Fair.

An æronautic course has been define and immense houses built for sheltering the balloons prior to the contests. Santo Dumont has been in St. Louis to mak arrangements for entering his latest an most improved airship in the races witi the hope of winning the capital prize o \$100.000.

Opportunity Speaks.
Yes,
I am Opportunity ;
But say, young man, Don't wait for me
To come to you ; You buckle down To win your crown, And work with head And heart and hands, As does the man Who understands That those who wait, Expecting some reward from fate, Or luck, to call it so,-
Sit always in the 'way-back row.
And yet
You must not let
Me get away when I show up.
The golden cup
Is not for him who stands,
With folded hands,
Expecting me
To serve his inactivity.
I serve the active mind,
The seeing eye,
The ready hand
That grasps me passing by,
And takes from me
The good I hold
For every spirit
Strong and bold.
He does not wait
On fate
Who seizes me,
For I am fortune,
Luck, and fate,
The corner stone
Of what is great
In man's accomplishment.
But I am none of these
To him who does not seize ;
I must be caught,
If any good is wrought
Out of the treasures I possess.
Oh, yes,
I'm Opportunity ;
I'm great ;

I'm sometimes late,
But do not wait
For me ;
Work on,
Watch on,
Good hands, good heart,
And some day you will see-
Out of your effort rising, -
Opportunity.
-William J. Lampton in Success
*

## The Tables Turned.

When George Westinghouse, as young inventor, was trying to intere capitalists in his automatic brake, the device which now plays so important part in the operation of railroad traim he wrote a letter to Commodore Corns lius Vanderbilt, president of the Ne York Central Railroad Company, cary fully explaining the details of the inver tion, says Success. Very promptly $h$ letter came back to him, indorsed in bify scrawling letters, in the hand of Comms dore Vanderbilt,-"I have no time waste on fools."

Afterwards, when the Pennsylvan Railroad had taken up the automat brake and it was proving very succes ful, Commodore Vanderbilt sent your Mr . Westinghouse a request to call o him. The inventor returned the lette endorsed on the bottom as follows: have no time to waste on fools."

The charts on page 95 of this iss show at a glance why it is in your int rest to assure with the Sun Life Canada. Better take out a policy befor you start on your summer holidays.

The Stan Lifelof Canáda is "Prosperous and Progressive."


World's Fair, St, Louls.
Missouri State Building
Described as "Roman Arly $\$ 200,000$, Size, 312 feet long by 160 feet wide, The Missouri Building is the finest State Building on thean Feeling.


World's Fair, St. Louis
Electric and Varied Industries Buildings.


WORLD's FAir, St. LouIs.
Manufacturers' Palace,-Cost $\$ 80,000$. One of the leading structures of the Fair.
It will house Exhibits of Manufacture and Manufacturing Processes.

## SUNSHINE

## "Prosperous and Progressive"

harts showing the progress of the sun life assurance company of CANADA dURING THE PAST FIFTEEN YEARS.

MIMIONS of DOLLARS



From the Canadian Government Blue Book．

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[^0]:    * 60 days' limit.

