## The Camp Jite.

A. MONTHLY. JOURNAL
of tempfrance prooreea.
THE PROHIBITION CAUSE.
Editod by F. S. SPENCE
ADDRESS - - TORONTO.

ADDRESS
TORONTO, ONT
submeripion, TWENTY-FIVE CENTM a Year

NOTE.-It is proposed to make thin the choapent Tempernnce paper in the
world, inking into conideration flty plyo. the
matlor it contains and the price at which it is mallor it
IFrery friond of tomperance is earneatly re.
queated to asaint in this efort by subucribing quested to anaint in this effort by subscribl
and by nending in frots or arkuments th
might be of interest or une to our workers. The editor will be thankful for correapondenco apon ans copic connectod with the tomperance ention. Noiletter for publichtion hhould contain
more than two hundred words-if shorter,

TORONTO, NOVEMBER, 1898

## THE PLEBISCITE.

We have now pleasure in laying before our realers complete returns of the recent Plebiscite. In another column will be found the vote by constitnencies. There is some doabt as to the county of Richmond. N.S. The figures given for it are official. Some of our friends claim that in this county $\Omega$ mistake was made which when corrected, will show that Richmond voted "Yes" by a small majority This change if made, will not materially affect the vote as a whole, although it will place Nova Scotia in the same position as P:ince Fdward Island Manitoba and the Territories, having a majority in favor of prohibition in every constituency. The following is a summing up of the votes given else where in detail.

Votis Podicia. Majohitike.
Ontario 154,4in 115,2\% :
 N. Bruns. $28,811 \quad\{1,5713 \quad 17.363$ P.E.Isl. 0.431 1,146 x,31i) Manitobr 12,410 0,978 8,ith





These figures are from returns received directly from the (iovernment Returning Officers, who have sent to the Alliance Office, statements of the number of votes polled for and against prohibition. There are two or three points in connection with this rote that need consideration.
a labcif: vote
Oll the whole it is a large vote. It is difficult to get voters to go to the polls when the personal element is ahsent from an election. There is not the interest of a contest between tivo persons or two parties. There is noth ing of partisan feeling or party organization to bring out the vote There are no spoils of office or political patronage to induce men to canvass polls.
Notwithstanding the absence of these inducements $5\{3$, 120 men marked their ballots. This is a much larger proportion of the possible vote than is usually polled in the United States upon the submission of constitutiona amendments, although the voting on these amendments usually takes place at the same time as the genera elections. In Ontario the vote is within 19,000 of the men's vote polled in the Provincial Plebiscite, although that Plebiscite was held on the day of
municipal elections, when most of the voters had another inducement to go to the polly. Everything considered it is a very large vote

## Good majokity

The majority for prohibition is substantial one. It is exactly the electoral majority that would support a Government that had a majority of 43 in the Honse of Commons, after an election in which the average mejority secured at the polls by the elected members had been $: 524$.
On the side of the prohibitionists it was an absolutely pure, voiuntary, unselfish vote. The men who marked their ballots for prohibition, did so for the benefit of others-for the good of the community. They were not impelled by a desire for opportunities of personal indulgence or personal gain, such as certainly influenced a part of the opposition vote. The prohibition vote was honest and clean. Much of the anti vote was the same, but it must be admitted that a great deal of persona tion and other improper acts were perpetrated by anti voters.
An important feature of the victor. is that a great majority of the constituencies have gone for prohibition There are 213 Members of Parliainent and if we classify these according to the votes of their constituencies, we find that 128 of them represent pro hibition constituencies, and that 80 represent constituencies opposed to prohibition. There is thus a clear majority of 43 parliameutary seats favorable to prohibition. The average majority for prohibition in the prohibition constituencies is over one thousand. The following table gives some interesting information concern ing the vote:
Total names on voters list.... 1,233,037 Total number of votes polled. $\mathbf{5 4 3 , 0 2 0}$ Votes polled for probibition.. Votes polled against prohibi-

## tion

Majority for Prohibition..... 13,825
Percentage polled of names on
list.
Percentage of list voling for
prohibition .. ....................
Percentage of list voting against
prohibition .......................
 votes polled
Vhen comparisons are made bet ween the votes polled in the Plebiscite and those polled in a parliamentary election it must be remembered that there are seven constituencies in (lanada which plect $t$ wo members of Parliament each. At a parliamentary election each elector in these constituencies has two
votes. In the Plebiscite he had only one.

OUTEIDE QUEBEC.
The vote that went against prohihibition was mainly a French vote. All he Quehec constituencies that voted against probibition have a very great French-speaking population. Many of them are entirely French. Outside of Quebec a majority of the constituencies that voted against prohibition have large French or Gerinan elements. Although some constituencies out side the province of Quebec went against prohibition because of their rench element, the general opinion of Anglo-Saxon Canada may be learned rom the vote of the six other provinces and the Northwest Territories. Taking chese seven divisions togethor, we find the following result: -
Total names on voters' lists. . . . 898,902 Total number of votes polled ... 391,833 Votes polled for prohibition.... 249,805 Votes polled against prohibition 141,988
Majority for prohibition. . . . . . 107,987 Percentage polled of names on list 43.6

Percentare of list voting for probillition.
Percentage of list voting against prohlbition.
Percentage for prohibition, of votes polled
Percentage against prohibition, of votes polled
Number of Members of Parliament 148
Number whose constituencies voted for prohibition ............... against prohibition..
Average majority for prohibition 1,042 A veragemajurity against prohibition. .

A ETRONG CABE.
These figures show clearly that $a$ great majority of the English-speaking counties in which reside a great majority of the people oi Canada, are overwhelminglyinfavor of prohibition. In these days of majority rule, there cannot be any entertainment of the proposition that we should all wait for the legislation we need and desire, until our fellow countrymen from continental Europe, are far enough advanced to be fully in accord with tbe progressive ideas of Sayon civilization
There are a few prohibitionists who
do not seem to expect much practical result from the vote. The facts set out in the table given above, ought to convince them of their error. Parliament cannot ignore the demand for prohilition backed as it is by an average majority of over 1,000 votes in the constituencies of each of 128 out of the 213 nembers of the Canadian Honse of Commons.

Subjoired is a full statement of the votes for and against prohibition. There are four polling booths in British Columbia that will not likely be heard from till navigation opens next spring. They cannot effect the result as their
votes are few. Otherwise the returns votes are few.
are complete.

## are complete. ONTARIO.

|  | Votes. |  | Major |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Yes. | No. | Yes. | No. |
| Addington | 1,848 | 1,336 | 512 |  |
| Algoma | 2,705 | 1,458 | 1,247 |  |


| Muskoka and |  |  |
| :---: | :---: | :---: |
| 2,168 | 1,039 |  |
| Nipiasing.... 882 | 1,180 |  |
| Norfolk, ${ }^{\text {S }}$. 1,758 | 1,174 |  |
| Nortolk, N . 2,080 | 746 |  |
| Northumber. |  |  |
| Northumber- |  |  |
| land, E . . . 2,215 | 53 | 1,0 |
| Ontario, ${ }^{\text {N }}$. $1, \mathrm{~K} 4{ }^{\text {a }}$ | 1,014 |  |
| Ontario, $\mathrm{S}^{\text {a }}$.. 1.663 | 910 |  |
| Ontario, W . 1, $8+1$ | 803 |  |
| Ottawa ..... 2,612 | 3,311) |  |
| Oxford, N . 17.60 | 1,415 |  |
| Oxford, S . . . 2,179 | 782 |  |
| Peel ........ 1,187 | 1,198 |  |
| Perth, $\mathbf{N}$. . . 1, 173 | 2,106 |  |
| Perth, 8 .... 1,831 | 803 |  |
| Peterboro'W 1,182 | 605 |  |
| Peterborc' E 1,606 | 604 |  |
| Prescott . . 821 | 2,275 |  |
| Prince Edw'd 1,901 | 582 |  |
| Renfiew, ${ }^{\text {N }}$. 1, 424 | 1,330 |  |
| Renfrew, S. . 1,105 | 885 |  |
| Russell . . . . . 1,046 | 2,2\%1 |  |
| Simcoe, $\mathbf{N}$. . 2,115 | 1,15\% |  |
| Sinicoe, S . 1,744 | 6882 |  |
| Simcoe, E... 2,510 | 2,297 |  |
| Toronto, V . 3,314 | 5,375 |  |
| Toronto, C . . 1,116 | 1,708 |  |
| Toronto, E . . 1, 115 | 3,228 |  |
| Victoria, $3 . .1,592$ | 445 |  |
| Victoria, $\mathbf{N}_{\text {. }}$ 1,130 | 436 |  |
| Waterloo, N. 988 | 2,873 |  |
| Waterloo, S.. 1,720 | 1,795 |  |
| Welland . ... 1,525 | 1.974 |  |
| Wellingt'n, ${ }^{2} \mathbf{2 , 1 7 1}$ | 1,134 | 1,0 |
| Wellingt'n, C 1,946 | 9t2 | 1,01 |
| Wellingt'n, S 1,911 | 1,447 |  |
| Wentworth \& Biant, N .. 1,716 | 702 |  |
| Wentw'rth S 2,2et2 | 1.333 |  |
| York, N .... 1,038 | 1,015 |  |
| York, E . . . 2,288 | 2.357 |  |

Total.. 154,490115,275 35,401 15,807
Net prohibition majority, 39,224.

## QUEBEC.

2,183
2,1632
1,678
354
3,046
3.441

1183
1,276
$\begin{array}{lrrrr}\text { Algoma } \ldots . . & 2,7(k 5 & 1,458 & 1,247 & \ldots . \\ \text { Bothwell } \ldots . . & 1,908 & 806) & 1,166 & \ldots\end{array}$

| Argenteuil .. |  |  | Majoritics. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Yes. | No. | Yes. | No. |
| Brgot | 128 | 1,783 |  | 1,067 |
| Beauce | 167 | 3,505 |  | 3,428 |
| Beruharnois. | 424 | 1,453 |  | 1,03) |
| Bellechasse. . | 50 | 2,328 |  | 2,278 |
| Berthier | 107 | 1,450 |  | 1,323 |
| Bonaventure | 443 | 1,175 |  | 732 |
| Chambly and 200000000 |  |  |  |  |
|  |  |  |  |  |
| Vercheres.. | 285 | 2,468 |  | 2,183 |
| Champlain . . | 130 | 2,162 |  | 2,163 |
| Charlevoix | 69 | 1,737 |  | 1,678 |
| Chateanguay | 588 | 940 |  | , 354 |
| Chicontimi |  |  |  |  |
| Compton.... 1 | 1,616 | 1,125 | 401 |  |
| Dorchester | 49 | 2,216 |  | 2,107 |
| D:11mmond\& |  |  |  |  |
| Arthabaska | 548 | 3,089 |  | 3,441 |
| Gaspe | 1:8 | 1341 |  | 1183 |
| Hochelaga. | 1,319 | 2,505 |  | 1,276 |
| Huntington | 1,268 | $\cdots$ | 1,145 |  |
| Joliet te. | 143 | 2,133 |  | 1,090 |
| Jacques - . . |  |  |  |  |
| Cartier .... | 418 | 2,124 |  | 1,700 |
| Kamounaska. | 013 | 1.501 |  | 1,704 |
| Labelle | 518 | 1,785 |  | 1,229 |
| Laprairie | 188 | 1,774 |  | 1,346 |
| L'Assomption | 713 | 1,612 |  | 1,526 |
| Laval........ | 171 | 1,823 |  | 1,652 |
| I،evis | 159 | 2,5ix |  | 2,420) |
| L'Islet | 38 | 1,431 |  | 1,393 |
| Lotbiniere | 88 | 1,087 |  | 1,901 |
| Msisonneuve. | 609 | 4,501 |  | 3,802 |
| Maskinonge . | 123 | 1,487 |  | 1,384 |
| Megantic | 711 | 2,1;5 |  | 1,428 |
| Missisquoi | 1,(\%)6 | 1,103 |  | 97 |
| Montcalm. | 101 | 1,4t |  | 1,343 |
| Montnuagny. | 34 | 1,359) |  | 1,355 |
| Montmorency | 57 | 1,3111 |  | $1: 34$ |
| Montreal, St. $\quad$. ${ }^{\text {St. }}$, |  |  |  | 246 |


$\begin{array}{lrrr}\text { Bruce, N.R... 1,520 } & 642 & 1,284 & \\ \text { Bruce, W. R. 1,882 } & \text { B34 } & 1,183 & \because 3\end{array}$

| Br |
| :--- |
| Ca |

Cornwall an
Cornwall and
Stormont.

## Du Du EI El <br> Du EIg Elg Esse <br> Elg Ess E

Essex, S. R

## G

 GreGre
Gre

## H

## Ha H H

