ladies' nights at the theatre. ladles' nights at the theatre, five o'clock teas progressive euchre parties, strong dash of poker from time to time; and evening bridge whist had taken hold of the people during last winter. In the 1898 there was only one white child in the Yukon which had been born there and outside of a notable women.

able few there were almost no respectable women.

All these changes have occurred in three or four years. There are hundreds of matters affecting the northern country which are interesting to myself and with which I might bore you in great detail, but the above perhaps are some of the most important.

#### The Census.

Ottawa, Aug. 16.—The first official bulletin of the census was issued to-day. The population of the Dominion is given at 5,338,883, an increase of 505,044 over the census of 1891. The population of the provinces is as follows:

Province	1891	1901
British Columbia	98,173	190,000
Manitoba'	152,506	246,464
New Brunswick	321,263	331,093
Nova Scotia	450,390	459,116
Ontario2		2,167,978
Prince Edw Island.	109,078	103,258
Quebec 1	488,535	1,620,974
Territories	66,799	145,000
Unorg'ized districts	32,168	75,000
W1-44		

Population of Cities.

The population of the cities of Canada by municipal boundaries is as fol-

aua by municipal bout	ingriton is	, as ivi-
lows:		
City	1891	1901
Montreal	.220,181	206,826
Toronto	.181,220	207,971
Quebec	. 63,090	68,834
Ottawa	. 44.151	59,902
Hamilton	. 48.980	52,550
Winnipeg		42,336
Halifax	. 38.495	40,787
St. John	. 39.179	40,711
London	. 31.977	3:.083
Victoria	. 16.841	20.821
Kingston	. 19.263	18.043
Vancouver	. 13,709	26,196
Brantford	. 12.753	16,635
Hull	. 11.264	13,988
Charlottetown	11.373	12,080
Valleyfield		11,055
Sherbrooke		11.765
Sydney		9,908
Moncton	5.165	9,020
Calgary	3.870	12,142
Brandon	3.778	5,738
Bountedton by	Pa-m414aa	.,

Population by Families. The population by families compared with 1891 is as follows:

	1891	1901
Canada	021,643	1,042,782
British Columbia	20,718	30,000
Manitoba		48,590
New Brunswick		12,700
Nova Scotia		89,106
Ontario	114,789	451,839
Prince Edw. Island	18,601	19,746
Quebec	271,991	303,301
Territories	14,415	29,500
Unorganized districts	32,168	75,000
Dwelling	rs.	

## Details in Manitoba.

The details of Manitoba are as fol-

			Popu-
Countles.	Families.	Dwellin	gs lation.
	1891-1901.	1891-1901.	1891-1901.
Brandon.	5870-8143	5638-8038	23575-38742
Lisgar .	0408-8233	6310-8134	23383-43505
M'donald.	4867-7418	4850-7303	22776-36090
Marquette	2845-7033	2784-6966	13123-31458
Provenc'r.	2709-4128	2614-4333	15460-24578
Selkirk.	4053-5335	4050-5149	21339 29038
Winnipeg.	4974-7980	4544-7490	25639 42336

The result of the census will be cut down in the Maritime provinces' representation in parliament by four and Ontario by five. Manitoba will likely set three more members and the Northwest also three; British Columbia one, which would reduce the pres-

ent parliamentary representation from 213 to 211. The census of 1891 reduced it from 215 to 213.

### Percentages.

The percentages of increase in 1901 over 1891 are as follows: British Columbia 84, Manitoba 62, New Brunswick 392, Nova Scotia 2, Ontario 292, Prince Edward Island 592, Quebec 9, Territories 122.

The percentage of increase for the whole Dominion, namely from 4,833, 239 in 1891 to 5,338,883 now, or 505,044, is about 1092 per cent. The percent increase shown by the recent cent increase shown by the recent cent of the British Isles was over 12, despite a loss of a million and a half of people by emigration during the ten years. The per cent of increase in Australia for the decade was 10. The per cent in the United States was 21. The cities of over 20,000 showing the greatest percentage of increase are Vancouver, Winnipeg, Ottawa, Montreal, Victoria and London in the order named as follows: Vancouver, 91. Winnipeg, 63: Ottawa, 36: Montreal, 21; London, 19; Victoria follows: Vancouver, 91.

Ottawa, Aug. 21.—The following are some of the towns in Manitoba as taken from the recent census compared with 1891:—

1891.	1901
Virden 608	901
Portage la Prairie 3,303	4.141
Neepawa 1,074	1.418
Morris 286	407
Emerson 460	841
Rapid City 543	560
Gladstone 378	731
St. Boniface 1.553	2.42
Minnedosa 614	1.05:
Birtle 338	400
Carberry	1.023
The following are Northwest	

where there was no census taken in

Lethbridge	2,32
Edmonton	
Prince Albert	1,55
Regina Contacto Towns	2,62

Following is the population of some of the cities, towns and villages of Un-tario which was not contained in the

Carlo winen was not conta	meu	m me
first census bulletin:		
Names. 19	01. 023	1891.
Almonte 3,0	)2:3	3,068
Aghhurnham 1	347	1,674
Ashburnham 1, Barrle 4,	594	5.550
Darrie	30-2	0,000
Belleville 9,	117	9,914
Belleville	747	7,425
Bracebridge 2.	100	1,419 8,377
Bowmanville 2,	788	8 377
Deamaton 2	748	3,252
Brampton 2,	30	3,402
Carleton Place 4.	059	4,435
Chatham 9, Cobourg 4, Collingwood 5,	75	9.052
Cobourg 4.5	239 755	4,829
Collingwood 5	755	4,039
Comment	70.4	0,805
Cornwall 6,	704 173	0,000
Dundas 3,	173	3,546
Fort William 3.	:33	
Galt	366	.7.535
Guelph 11,	198	10.533
Gravenhurst 2,	īšĭ	1,818
	200	4,010
Ingersoll 4.	572	4.101
Lindsay 6,9	994	6,801
Merritton	110	1.813
Newmarket 2.	25	2,143
North Bay 2,	32	-,
O-0112-	908 806	4.752
Orillia 4.	200	
Oshawa 4,3	94	4.066
Owen Sound 8, Paris 3, Peterborough 11,	777	7,497
Paris 3.2	29	3,094 9,717
Peterborough 11.5	224	9.717
Parry Sound 2.5	84	
		5,042
Port Hope 4,1	90	
Port Arthur 3,	214 203	
Rat Portage 5,	203	
St. Catharines 9.8	46	9.170
St. Thomas 11,4	185	10,370
Sault Ste. Marie 5.5	33	
Sault Ste. Marie 5.5	-20	6,693
Sarnia 8,1	10	
Sandwich 1,4	5Ŏ	
Sudbury 2.0	)27	
Sandwich       1,4         Sudbury       2,6         Simcoe       2,6	27	2,674
Stratford 9,9	ŠÒ.	9.501
	70	2,273
Thorold 1.	113	2,213
	63	*****
Toronto North 1.5 Toronto E. (village) 1.5	352	
Toronto E. (village) 1.	63	
Walkerville 1.3	95	*****
Waterloo 8,	97	2.941
	ão.	รี'กัวร์
Welland	w	4,000
Whitby 2.1	ΤÜ	2,035 2,780 10,322
Windsor 12,1	54	10,322
Woodstock 5.5	33	8.612
Nlagara Falls, town 4,2	44	3,349
Niagara Falls, village . 1,4	58	
MINGOLO PENO, MINEST . A.	.50	•••••

## Brimstone Situation.

Importers here have been notified of a further advance in the price of brimstone in Sicily, and quotations have consequently been marked up half a dollar per ton. It would be idle to speculate on the cause of this advance, as the conditions are such that the price may be arbitrarily advanced

or reduced at the pleasure of the syndicate which has practical control of the production. What the reason may be for advancing the price at this time may be guessed at, but the controlling interest has given no hint or the motives actuating it or of it policy regarding the regulation of prices. But it may be fair to assume that prices will be kept at as high a level as the syndicate finds it can maintain them without causing material decrease in consumption or resort by consumers to the use of pyrites. The shipments from Sicily during the month of June were some seven thousand ton is mailer than during the corresponding month last year, but the total shipments during the fiscal year ended June 30 show an increase of over 32, 600 tons. While the total shipments during June showed a decrease of over seven thousand tons, those to the United States showed a decrease of Si0 tons, and during the fiscal year an increase of 9,245 tons.—Oil, Paint and Drug Reporter.

### Pacific Salmon Run.

Fisheries Inspector Sword is Caking rompt action regarding the United Fisheries Inspector Sword is taking prompt action regarding the United States poaching firshermen, says the Victoria Colonist. It is understood that men have been posted along the tine with instructions to seize any United States boats that are caught on Canadian waters. The United States gill not is not limited as to length, and consequently the Yankee fisherman can follow a shoal over into the muddy water on the Canadian side and scoop enormous numbers in with his immense drift.

The catch on the Fraser river feel.

water on the Canadian side and scoop enormous numbers in with his immense drift.

The catch on the Fraser river feat off last night, averaging between 40 to 50 to the boat. One canner stated that it looks as if the Yankee traps were getting all the sockeyes this season, only a few stragglers getting by the blockade of traps. The most plausible reason of there being a glust ot salmon in United States waters and very few in the Fraser is owing to the fact that the Fraser river is still cold, and the fish are waiting for stawarmer temperature.

A telephone message from the A. P. A. cannery this morning was so the effect that that cannery had o sockeyes in their traps according to the esimate of the manager. They were unable to pack fast enough, and the fish had thus accumulated uranthey had to liberate thousands to give breathing space to the rest.

The Winch & Bower cannery at Anacortes telephoned that they never saw such a salmon spectacle before. Traps were all chock full, and the fish in many instances had to be liberated in thousands. The pack of the Winch & Bower cannery to date is \_\_cases.

The Gulf is reported alive with sal-

The Gulf is reported alive with sal-

The Gulf is reported alive with salmon.

More than half of the sockeye salmon now flocking by dimmense schools in the waters of Puget Sound are let go because the capacity of the canneries is not equal to the run of fish, says the Seattle Post-Intelligencer. Hundreds of thousands of plump, prime fish are liberated from the traps down Sound and make their way to the Fraser river, where they are either taken in by the nets of the British Columbia fishermen or else go on to the upper tributaries of the stream, there to die after spawning.

Never before in the history of the salmon packing on the Sound has there been such an enormous run. While the pack so far this year is not as great as it was four years ago, the chances are all in favor of it exceeding all records. This, of course, is based on the present unprecedented run of sockeyes will continue for several weeks.

Henry Fortmann, president of the

men that the present unprecedented run of sockeyes will continue for several weeks.

Henry Fortmann, president of the Auska Packers' Association, is here watching developments. He is registered at the Burler Hotel, and yesterday told a Post-Intelligencer reporter that the three canneries owned by his company were not able to pack more than a third of the salmon caught in the traps owned by the corporation. These are located on some of the best fishing grounds in America.

On Sunday last men in the employ of the association lifted the traps at Point Roberts. Here the company owns seventeen traps. The catch in two of the traps sufficed to supply the two canneries. The company's canneries at Point Roberts, Semiahamoo and Anacortes are working overtime and yet thouseands of fish are turned loose from the traps every day.

Mr. Fortman said yesterday that the traps of his company would yield approximately 500,000 salmon a day if the fish were all jaken and used. He said further shat because of the inability of the packers to get sufficient help to properly work their establishments, more fish were allowed 60 go free than were packed.

Every salmon cannery on the Sound is working overtime where there are men chough to operate them. The packers find 4t difficult to get white men to do the buchering work now performed by Chinese. After the fish are killed and cleaned they are cooked, packed in cans, labeled and placed in wooden cases by machinery.

It is stated that as fast as the traps in the lower Sound are emptied they immediately fill up with fish, so that the supply does not diminish. The salmon are worth on an average from 12 to 16 cents each. The traps pay at the rate of from \$1,200 to \$2,500 a day on this basis. This would be doubled if the canneries could take care of the fish, which they cannot do under present circumstances. ent circumstances.

## Cheese and Butter.

Chrese and Butter.

Prof. Robertson, dairy commissioner, who recently returned from Great Britain, stated at a recent meeting of the Montreal Butter and Cheese Association that complaints were heard to the effect that in Canada more attention was often paid to the body than to the llavor of the cheese. The cheese which sold best was that which had been cured at a low temperature. With regard to transportation he found in some shipments that while the main body had firmness and solidity it had begun to ooze at the edge of the boxes. This was largely due to the heat experienced on the railway cars. Then there was also a generated heat to be contended against, and which made the cheese rancid on the top. In this connection he stated that not only was a perfect and complete ventilation required, but a forced circulation of air in every part of the ship where apples, eggs, butter or cheese were carried. All the steamship lines, with one exception, were putting in electric fans, with this object in view, as a result of representations made by the department. He also urged the necessity of better boxes and the proper stenciling of the wedght.

Speaking of butter, he urged that it should be shipped in exactly 5th-pound packages. Prof. Robertson said that it was in a very satisfactory condition. At present there are thirty-three ships in the Canadian trade which are fitted with cold storage for butter. A crying fault, however, is the manner in which butter is left on the wharves on the other side exposed to the heat. He had known of cargoes of butter being dumped on a wharf and left there for upward of twenty-four hours in order that a direct delivery might be made. Every pains had been taken to have this butter arrive on the other side in prime condition, and then all efforts were frustrated by having those who received it on the other side of the ocean fall to use ordinary precautions to preserve it.

# Cotton Cultivation in Persia.

Cotton Cultivation in Persia.

The Belgian minister at Teheran reports that cotton cultivation is a source of wealth which is as yet very imperfectly exploited in Persia. The cotton-tree grows everywhere up to an altitude of 5,000 feet above sea level in Persia, but the production of cotton is most advantageously carried on near Khorassan, owing to the proximity of the Trans-Caspian railway, which facilitates export to Russia. The proximity of the sea and the humidity of the atmosphere are unfavorable to the plant. On the other hand the salt soil sensibly increases the yield of the crop. The quality of the native cotton is medicore. An attempt has been made to substitute some American varieties noted for firmness and length of the fibre, and for the beauty and uniformity of its color. Although these varieties yield staples three or four times longer and more numerous, the Persians prefer to adhere to the self-styled national plant, which is more robust and requires less care. The seed is sown at the end of April, and the crop gathered in October and November. Ginning is done usually by hand, the several districts screw-presses have been introduced for baling the cotton.