CALGARY'S FIRE RECORD

Shows Loss of Seventy-one Thousand Dollars - Two Large Fires Responsible for About Half of Total

During 1912 there were 380 calls sent to the fire depart-During 1912 there were 500 cans some ment. The estimated total damage caused was \$71,737, as ment. The estimated total damage caused was \$71,737, as compared with \$24,041 in 1911 and \$133,735 in 1910. The damage during 1910 was principally confined to two months March and December. Two fires of motes than usual magnitude occurred during those two months, during March the fire in the J.O.E., Limited, building was the cause of more than \$17,000 damage. than \$15,000 damage, bringing the total for that month above \$22,000; during December the fire in the garage occupied by the Motor Transportation Company caused a damage of about \$20,000, so that the entire damage of the year was chiefly

confined to two conflagrations.

The table at the foot of this page, compiled by Fire Chief Smart, shows the total value of the risks affected by the different fires, buildings and contents, insurance and losses.

Largest Number of Alarms.

A comparison of the number of alarms for the last 19 years shows that the number was the largest during 1912, although the total loss was less than during two previous years—1909 and 1910. It will be noticed that 1898 holds the record for the least number of scares during that time, and it is very probable that that particular year will continue to hold the record for all time.

| 1894 | IO | 1905 | | 44 |
|---------------------|--------|-------|---------------------|------|
| 1895 | 15 | 1906 | | 54 |
| 1896 | 10 | 1907 | | 53 |
| 1897 | 8 | 1908 | | 116 |
| 1898 | 6 | 1909 | | 125 |
| 1899 | 8 | 1910 | | 164 |
| 1900 | 19 | 1911 | | 274 |
| 1901 | 14 | 1912 | | 380 |
| 1902 | 19 | | | |
| 1903 | 22 | T'tal | number in 19 yrs. 1 | ,411 |
| 1904 | 30 | | | |
| THE PERSON NAMED IN | | | | |

| VALUE O | F RISK | INSUF | RANCE | LOS | SSES |
|------------------|--|---|---|--|--|
| Buildings | Contents | Buildings | Contents | Buildings | C'nt'ts |
| \$163,250 | 82,200 | 99,500 | 47,000 | 4,030 | 1,190 |
| | 50,600 | 73,500 | 26,500 | 535 | 235 |
| | 114,175 | 151,500 | 65,500 | 5,433 | 16,390 |
| | 182,700 | 225,000 | 46,500 | 4,885 | 1,160 |
| | 143,400 | 90,900 | 98,500 | 128 | 30 |
| | 222,350 | 158,900 | 132,800 | 1,545 | 425 |
| | 121,400 | 85,200 | 79,000 | 315 | 960 |
| | 18,200 | 30,600 | 12.000 | 965 | 237 |
| | 115,550 | 111,500 | 74,115 | 1,045 | 2,315 |
| 2 20 20 20 20 20 | 52,750 | 108,200 | 30,300 | 2.195 | 1,010 |
| W.10 F.W. | | 244.375 | 144,175 | 1.232 | 3,750 |
| 493,450 | 213,810 | 309,650 | 141,900 | 7,827 | 14,400 |
| \$2.983,850 | 2,146.385 | 31,688,725 | \$897,290 | \$29,635 | \$42,102 |
| | Buildings \$163,250 163,400 232,225 376,035 147,500 277,850 137,450 49,450 207,465 186,625 548,750 493,450 | 163,400 50,600 232,225 114,175 376,035 182,700 147,500 143,400 277,850 222,350 137,450 121,400 49,450 18,200 207,465 115,550 186,625 52,750 548,750 829,250 493,450 213,810 | Buildings Contents Buildings \$163,250 \$2,200 99,500 163,400 50,600 73,500 232,225 114,175 15,500 376,035 182,700 225,000 147,500 143,400 90,900 277,850 222,350 158,900 137,450 121,400 85,200 49,450 18,200 30,600 207,465 115,550 111,500 186,625 52,750 108,200 548,750 \$29,250 244,375 | Buildings Contents Buildings Contents \$163,250 82,200 99,500 47,000 163,400 50,600 73,500 26,500 232,225 114,175 151,500 65,500 376,035 182,700 225,000 46,500 147,500 143,400 90,900 98,500 277,850 222,350 158,900 132,800 137,450 121,400 85,200 78,000 49,450 18,200 30,600 12.000 207,465 115,550 111,500 74,115 186,625 52,750 108,200 30,300 548,750 829,250 244,375 144,175 493,450 213,810 309,650 141,900 | Buildings Contents Buildings Contents Buildings \$163,250 \$2,200 99,500 47,000 4,030 163,400 50,600 73,500 26,500 585 232,225 114,175 151,500 65,500 5,433 376,035 182,700 225,000 46,500 4,885 147,500 143,400 90,900 98,500 128 277,850 222,350 158,900 73,000 315 137,450 121,400 85,200 73,000 315 49,450 18,200 30,600 12.000 965 207,465 115,550 111,500 74,115 1,045 186,625 52,750 108,200 30,300 2,195 548,750 829,250 244,375 144,175 1,232 493,450 213,810 309,650 141,900 7,827 |

This would represent a total risk of \$5,130,235, total insurance of \$2,586,015 and total loss of \$71,737.

Eight Years' Losses Compared.

The totals as compared with the last eight years is as follows:

| Year. | Alarms. | Risks. | Insurance. | Losses. |
|-------|---------|------------|------------|-----------|
| 1905 | 44 | \$ 326,543 | \$ 108,550 | \$ 10,609 |
| 1906 | 54 | 513,271 | 312,450 | 25,316 |
| 1907 | 93 | 756,215 | 281,175 | 37,378 |
| 1908 | 116 | 1,188,282 | 627,500 | 67,153 |
| 1909 | 125 | 1,237,190 | 791,470 | 82,349 |
| 1910 | 164 | 1,499,936 | 869,404 | 133,753 |
| 1911 | 274 | 3,254,112 | 1,445,490 | 24,041 |
| 1912 | 380 | 5,130,235 | 2,586,015 | 71,737 |
| | | | | |

COBALT ORE SHIPMENTS

The following are the shipments of ore, in pounds, from Cobalt Station for the week ended January 10th:—Dominion Red, 80,100; Nipissing Red, 60,492; Nipissing, 80,000; Beaver, 52,084; Chambers-Ferland, 64,000; Casey Cobalt, 57,638; Cobalt Townsite, 70,000; Crown Reserve, 36,019; O'Brien, 61,769; La Rose, 139,284; Temiskaming, 64,200; total, 765,586 pounds, or 382 tons. The total shipments since January 1st are now 1,309,199 pounds, or 654 tons.

In 1904 the camp produced 158 tons, valued at \$316,217; in 1905, 2,144 tons, valued at \$1,437,106; in 1906, 5,835 tons; in 1907, 4,850 tons; in 1908, 29,360 tons; in 1909, 29,941 tons; in 1910, 34,041 tons; in 1911, 25,089 tons; 1912, 21,509

The California Insurance Company has been licensed to transact fire insurance throughout Canada. Mr. John McLeod, Vancouver, has been appointed chief agent.

BROAD PRINCIPLES OF WORKMEN'S COMPENSATION

Case in the British Courts Reveals Important Interpretation of Law

In a case just decided in the British Courts, which was brought under the Workmen's Compensation Act, the judge explained that he had reserved judgment not because there was any doubt in his mind and judgment not because was was any doubt in his mind as to whether the applicant was entitled to any compensation, but because he thought it was desirable to draw attention. desirable to draw attention again to the broad principles which governed these cases. It seemed, he stated, to be erroneously supposed that any workman who suffered an accident was entitled under the cost to be accident. dent was entitled under the act to be awarded compensation.

The act, no doubt, gave compensation to an injured workman, but the amount of that compensation had not to be measured by the severity of the be measured by the severity of the accident, but by the amount he lost in wages in consequence of the accident. Therefore, if a workman suffered an accident which at time of his application for consequence. time of his application for compensation had not diminished his wages he was not entitled to any compensation at that moment, although he might not ill. moment, although he might possibly become entitled to compensation if his wages were diminished at some later time. The question to be tried, therefore The question to be tried, therefore, was simply this was the workman able to earn less wages than he was able to earn before the accident?

In the case in question the applicant had his left eye damaged while chipping slag off a ladle on which it had accumulated, and substantially speaking, he was now almost blind in that eye. There was therefore no doubt about the blind in that eye. There was therefore no doubt about the serious nature of the accident, which happened on the Jan of December, 1911. The applicant returned to work on uary 29, 1912, and was paid compensation of that date. uary 29, 1912, and was paid compensation down to that July He remained at his work and received full wages up to 50, when he ceased work voluntarily 6, when he ceased work voluntarily because he could not set to do his work, and the question was also because he could not set. to do his work, and the question was whether he was of titled to compensation since July 6. The first schedule payment should in no case exceed the amount of the average weekly earnings of the workman before the accident and the weekly earnings of the workman before the accident and the average weekly amount which he average weekly amount which he was earning or capable of earning in some suitable employment and included the suitable emp earning in some suitable employment or business after accident."

In the opinion of the court, the applicant was engaged in work which was suitable. It was very plain, straightfor ward work, with no substantial risks, and certainly did it which justified him in declining to work—whether he well or badly was for his employers to judge. Therefore, as well or badly were willing to pay him his wages he whether he able of earning the same wages after the accident as the property of the application, concluded the court, must, therefore, one, nor did the employers desire that it should be so, the cause having regard to the fact that the injury was being eye, they had consented to a declaration of liability being the same was a declaration of liability being eye, they had consented to a declaration of liability being the same was a declaration of liability being eye, they had consented to a declaration of liability being the same was a declaration of liability and lia

cause having regard to the fact that the injury was eye, they had consented to a declaration of liability put on the file.

WAS MONTREAL CITY RESPONSIBLE?

The responsibility of the City of Montreal for damage against fire, will be the point at issue in the case of Bouchard some of 35 residents whose homes against fire, will be the point at issue in the case of lainth vs. the City, which is also up for hearing. The plainth out is one of 35 residents whose homes were burned eighteen months ago. It was claimed at the time that is the been found impossible to cope with the blaze because in the water supply was almost wholly deficient. The fire arose the kitchen of a house, which formed one of a row structures, and it spread with such rapidity that, flames were quelled, practically the whole block of had been reduced to ashes.

The fate of the suit depends upon just to what extent re-

The fate of the suit depends upon just to what extent of precourt will hold the city responsible for non-fulfilment in the annexation agreements. According to the enactment, of the metropolis some three years ago, it was energified that the would spend the metropolis some three years ago, it was specified that dedip would spend the sum of \$300,000 in the installing and the ping of a suitable waterworks system in the ward. In the claimed, the city failed to do, with the result that residents annexation had become an accomplished fact, the were without adequate protection against fire. What hydroce there were, were far distant, whiles the continuous and the protection against fire. metropolis some three years ago, it was specified that the would spend the sum of \$200 cm in the specified and ed were without adequate protection against fire. What he for there were, were far distant, whilst the fire-fighting maintained in the ward was more or less primitive. Mitchell and Command the ward was more or less primitive. Mitchell and Company are appearing for plaintiff, claims \$3,000, the value of the house burned down.