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A RECORD OF PROGRESS

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The annual report of the Department of Public Works of Alberta for the year 1909 has now been printed, and it is interesting to note the progress which has been made in the different branches. The report states that the large influx of population to outlying districts has been in a large measure responsible for the increase in the work, and in view of the railway extension in many parts of the province new conditions are constantly being presented and new sections of the country are being opened. The endeavor has been made to extend main roads, build bridges where possible and install ferries as far as possible to meet the traffic demands as a means of meeting the present requirements. Recognizing the necessity of increasing the weight and strength of structures to provide for the increased size and weight of threshing and traction engines in the country, all structures were built with this end in view, and all existing old steel bridges were evamined and a notice placed theron to show the load they are capable of carrying.

The total number of bridges con-

to snow the load they are expease on structed during the year were 235, of which 219 were built of timber, and in addition 95 bridges were repaired or reconstructed. The total number of steel bridges in the province is 117, of which thirteen were built last year.

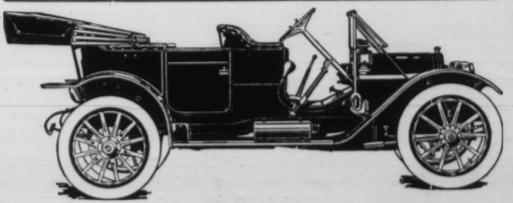
The report further states that the policy of the department in reference to road improvement is that the department open up and improve, as far as possible, main roads, the local improvement districts being responsible for the improvement of side roads. It is gratifying to note that many of the districts are taking hold and endeavoring to cooperate with the department in carrying out a uniform system of road making. An effort has been made to point out to local organizations the importance of carrying out a uniform system of road making and a bulletin in connection with the construction of roads has been prepared and will be issued to local improvement districts, general road foremen and any others interested in the road improvement question throughout the province. During the year 32 ferries were operated in the various parts of the province, an increase of six for the year.

Four hundred and eighty-five miles of fireguard were plowed during the year, this being considerably less than the mideage the year previous. This is taken as evidence that in view of the rapid settlement, improvement of roads and extension of irrigation, the amount of fireguarding in the future will gradually decrease.

An effort is also being made to assistantlers, as far as possible, who were experiencing great difficulty in obtaining adequate supply of water. Generally speaking the water supply of the province is good. There are, however, sections in the southern and eastern portions of the province where difficulty has been experienced in securing water. The drilling has generally been done on road allowances where, if water is obtained, the water supplied free by the department.

It was thought advisable, in order to protect the public and to safeguard life, that a norm ef

nalmers MOTOR CARS



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clutch, brake, transmission, frame wheels, control, workmanship and finish.

The 1911 Demonstrating Car is in the garage. If you are interested in automobiles, we'll count it no trouble at all to give you a most searching demonstration of its merits.

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CANADA

cent. During the year 32 new mines were opened and eight abandoned; the number of mines now in operation be-

with reference to building construc-tion during the year, reference is made to the fact that the erection of steel and masonry work in connection with the parliament buildings at Edmonton, has been carried on with success. Sever-

al other public buildings were started in various parts of the province. Work of the Local Improvement Branch shows a steady increase and at the end of the year there were 188 small local improvement districts fully organized and carrying on business in the province, fourteen new districts having been organized during the year. The telephone branch also called for a large amount of work, and construc-

tion of new lines was carried on all over the province. In all 793 miles of long distance toll lines were constructed, aine new exchanges and fifteen new over the province. In all 793 miles of long distance toll lines were constructed, nine new exchanges and fifteen new toll offices were opened, while extensions and additions were made to fifteen existing exchanges rendered necessary through growth.