outside the pale of municipal legislation, but

outside the pale of municipal legislation, but those of the steam type might have been classed as "wild animals" under Section 64 of the Penal Code, which read:—

"Any person who drives or leads along the public highway a wild and dangerous animal, or a vehicle or engine propelled by steam, except upon a railrod, unless a person of mature age shall precede such animal, vehicle or engine by at least one-eighth of a mile, carrying a red light if in the night time, or a red flag if in the day time, night time, or a red flag if in the day time, and gives warning to all persons whom he meets travelling along such highway, shall be guilty of a misdemeanour."

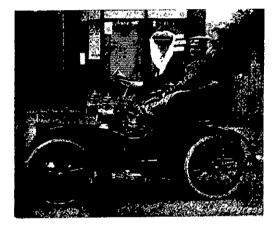
This statute was inserted in the Penal Code many

This statute was inserted in the Penal Code many years ago, as a protection to pedestrians and drivers of horses from dummy and traction engines using the streets and roads. There is no record of the conviction of the driver of a private steam driven vehicle under its provisions.

On the other side of the water also, they have had their share of trouble, but less so in America than elsewhere, since the term motor car has been, and still continues, most frequently in use in the United States. The German war office has come close to the original idea in the use of the literal equivalent States. The German war office has come close to the original idea in the use of the literal equivalent for self-driver, while the European police have classed them variously, but in the main as "power cars," "power vehicle" and "power cycles."

French experts, without referring to animate or inanimate objects, whether masculine or feminine, in the Council of State in France had recently to decide the cuestion whether the new words designating

the Council of State in France had recently to decide the question whether the new words designating motor vehicles should in official documents be mas-culine or feminine. They were deemed masculine, despite that many words of similar formation are feminine. A tourist desiring to cross the Upper Danube with his six-horse-power machine, brought a new problem in classification to the ferryman, whose tariff did not provide for any such passenger. Had he known the capacity of the vehicle, he would very likely have charged accordingly; but he was



MR. GEO. BRADLEY ON A 5-H.P. HUMBERETTE.

circumspectly cautious, and made out a ticket for a "go cart drawn by hand." These instances are simply typical and might be multiplied indefinitely, as showing the confusion in the eyes of the public and of the law, concerning car natures and uses, and how popular opinion combines with the usual grotesqueness of the various types and models to burden us with unsuitable and unreasonable names. Inasmuch as these things will not wait until the dictionaries have passed upon them, the best course would seem to be the adoption of the most acceptable forms.

able forms.

It is important to keep clearly in mind the difference between "type" and "model" in motor construction. Of the first there are necessarily few, since type follows the broad lines of propelling powers; while of the latter there are multitudes since model is any particular subdivision of type, wherever and in whatever way developed. The only safely existing types in the United States today are most accurately and conveniently characterised as electric, steam, and gasolene motor terised as electric, steam, and gasolene motor vehicles—which broad terms are commonly used by vehicles—which broad terms are commonly used by the industry itself. But the fancy of the public is not thus easily satisfied. It is not content short of seizing every appellation in sight, and occasionally evolving an entirely new one, using each and all with unrestrained freedom. At first the term "horseless carriage" was the most popular since the novelty of the new locomotion seemed to since the novelty of the new locomotion seemed to be in its independence of the usual animal power. But this phrase has since been practically dropped through the weight of its own inaccuracy, its exclusiveness being disputed all along the line, from the ox-drawn conveyance of the American farm to the jinrikisha of Japan and the baby carriage of the world over. It became fatally irrelevant. The prefix "auto" found a surer hold. It not only expresses the idea of self-sufficiency of power which, though not entirely true, will remain the popular

conception for a long time to come; but it lends itself to endless, fairly sensible adaptations. Several of these, particularly such as stand for the machine

itself, are already established, among them:—

1. "Automobile." This is at once the most com mon and the most traduced term of them all. It vives by itself, only in the classification of books. But it has already been drawn upon to form "autimo," and "trimoto," the latter the trade mark name of an individual product. In the present freedom of word-making, it would be difficult to disenfranchise either of them. "Electromobile"



THE CANTERBURY AUTOMOBILE ASSOCIATION.

is philologically at fault, being incongruous Greek and Latin, filtered through the French, but with a vitality promising to survive.

2. "Autodrome," literally self-running.

3. "Autobaine," automatic wagon.

3. "Autobaine," automatic wagon. Each of the two last named has an advantage in that its component parts are hewn from the same linguistic quarry. But both are lacking in adaptation. "Autodrome" might do for the vehicle itself, even as "hippodrome"; but rules of grammar would be shattered in an attempt to make a verb of it, or to aptly name its driver. "Autobaine," "autobainer," "autobainerss," and "autobaining" (the suggestions of an emment mechanical engineer), might be regarded as right and proper; but how much would be left of the series after a decade's contact with the shortening tendencies of modern contact with the shortening tendencies of modern contact with the shortening tendencies of modeln's speech, is open to question. On the other hand, "automobile," "automobiling," and "automobilist," (the latter suitable for a person of either sex), are already popularly acceptable. These are long words, it is true, but they roll more readily from the tongue's end, and are less troublesome than most shorter ones could ever become.

The "auto" is being more fixed daily because of its use as part of the names of different motor machanisms. Auto has auto hell auto delivery

mechanisms. Auto-bus, auto-bell, auto-delivery and auto-patrol have come to be used without the quotation marks which invariably accompanied their earliest service. "Auto-gondola" and "auto-fiacre" are, however, yet in the grip of the quotation

macre " are, nowever, yet in the grip of the quotation marks.

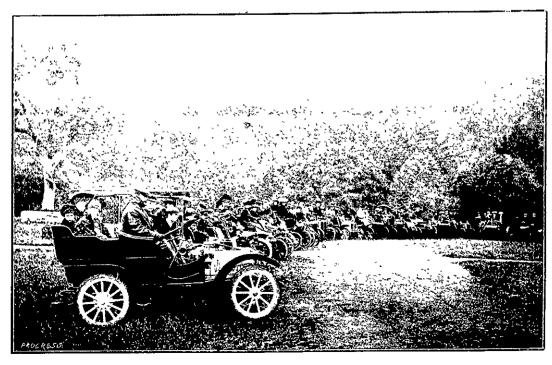
"Mobile" has somewhat the same advantage of adaptability as "auto," and its use is broadening partly for that reason. The common root of move, motion, motor and mobile, namely "mo," still sur-

is in serious daily service, but "pushamobile" is still in the hands of the wits of the press. Out of the crucible of longer use and more serious

thinking, the better of all these terms will pass with the unlamented "horseless carriage." The most reasonable of the compounds of "auto" will never be headed by the schoolmasters, and one need not be surprised to hear the bare prefix itself more often on the future than in the past. The great danger is irresponsible word-mongering—"automob," a Boston offering, for example. The astonishing Reuben's attempt to do the square thing, with "orter be mules" as the result, is preferable to that. Spared the irresponsible and the outrageous, neither the new sport itself nor its followers will be harmed by a nomenclature broadened to suit its modest every-day needs.

The Canterbury Automobile Association.

This is one of the most flourishing organisations or the encouragement of motoring. The Canterbury Automobile Association was formed principally for protection purposes. The founder was Mr. M. A. Jenny, and the initial meeting to form the Association was held in October, 1903. The mem-Association was held in October, 1903. The membership recently stood at ninety-two, and the present officers are as follows:—President, Dr. Thacker; Vice-Presidents, Dr. C. M. Anderson, Dr. Diamond, R. M. MacDonald, Dr. Matson, W. E. Thompson; Committee, Messrs. G. Palmer, E. Sandstein, J. H. Parker, H. Thompson, W. E.



THE AUCKLAND AUTOMOBILE ASSOCIATION.