REPORTED GAME DESTRUCTION IN ZULULAND

(To the Editor, East African Standard)

SIR,—Since you published my letter on Kenya's Game on 13th April there has been quite a lively interchange of opinion in your columns—and I am glad to see that the bulk of your correspondents are in favour of moderation, and generally speaking, are for game protection as far as economically possible. Even if you have closed your columns for the time being to this subject, I wonder if you could find room for this shocking story of misapplied energy—as it contains a valuable warning for Kenya. A friend, at present in Zululand, sent me some Natal newspaper cuttings. One states "Game is a thing of the past, it has all been destroyed inside and outside the Umfolozi reserve, and this includes all small buck ". This statement is made by a leading Zululand farmer, who declares that as a result of the slaughter of game the tsetse fly is living and breeding in the settlement; 90 per cent of his herd of well-bred cattle are now infected with nagana. North of the Nselini the settlement is ruined. A few years ago he could have sold his farm at a good price; to-day he cannot give it away. In previous years when game was driven out of the settlement, the tsetse fly went with the game to its old haunts; the result being that for three or four years cattle were free from nagana and thrived. The following from the Daily Forum: "I have on many occasions seen flies in places where there has certainly been no game for miles; there is no doubt whatever that the fly will use cattle as hosts if there is no game about." And this from the Natal Mercury of 21.5.45: "More than a year has passed since the Minister of Agriculture announced in Parliament that 14,000 head of game had already been destroyed in the Umfolozi area; that was before the campaign had got into its stride." The article goes on to say that reports from Zululand suggest that far from checking nagana the destruction of game has actually spread the tsetse fly through the farming settlement, and that the authorities were warned against the slaughter; but instead of accepting considered advice, listened to the clamour of a handful of Zululand farmers, Natal has not only lost its game, an asset of real value, but will suffer an intensification of nagana in the settlements."

What a story—it is staggering to think that any body of normal human beings can sit at a council table and sanction the sadistic and foul slaughter of 14,000 innocent and beautiful animals, with perhaps another 14,000 to follow—and this

idiotic course appears to have been followed against expert and well-informed advice—and now things are far worse than before, whole districts are ruined, and Natal has lost a priceless

and quite irreplaceable asset.

In conclusion, I will quote from the pamphlet published by The Society for the Preservation of the Fauna of the Empire, of which the patron is H.M. the King. "Many species of animal, all of them interesting, many of them of surpassing grace and beauty, have already been exterminated, or are on the verge of extinction through no other cause than the savagery, the thoughtless folly, or the greed of mankind."

Yours, etc., R. F. CARNEGIE.

Ngobit, 18th June, 1945.

NATURE RESERVATIONS IN THE U.S.S.R.

By NINA RYASENTSEVA

At the present time over 27 million acres in the U.S.S.R. are occupied by State Reservations for the protection of National Monuments and wild life. These include forty-seven large reservations and numerous small ones.

Vasili Makarov, assistant manager of the State Commission on Reservations, gives the following summary account of them:

"The role of State reservations in the Soviet Union is extremely great and varied. They exist to preserve the natural landscape most typical of a given geographical region in its virgin state. They protect the life of the most valuable specimens of our industrial fauna and certain species of flora that are extremely interesting from a scientific and economic point of view.

"Scientists and thousands of students are engaged in these reservations throughout the year in the study of nature.

"Some forest reservations situated in the steppe areas or on the fringe of semi-deserts serve as natural protection against sands and dry hot winds. Those in mountainous regions protect the slopes of the mountains from slides caused by rainfall and melting snow, and play an important role in protecting the soil in the fields and gardens lying at the foot of the mountains.

"In the vicinity of many reservations noted for their extraordinary natural beauty workers' rest homes and sanatoria

have been built by the Government.