





Dangupan, Province of Pangasinan,

Luzon, P. I.

June 29th, 1904.

The Honographe doneul for Japan,

Manila, P. I.

Sir:-

I have the honour to submit the following for your consideration and that of your Government in case you should decide to forward this committation.

Some years ago, while in the United States, I experimented with gasoline on a large body of water in view of finding its use as a means to prevent boat from being able to exist on said water; this of course for use in case of war against a hostike floot.

I found that a pint bottle of the fluid spread rapidly over a very large area and when ignited caused a terific fluxe.

The idea now occurs to me that it is possible at the right stage of the tide, to flood a whole harbor with a few barrels or to supply continuous flow by means of tanks on shore with encealed pipe lines leading into harbors or rivers emplying into same, letting current or tide do the distributing.

The ignition can be arranged in various ways, probably best by the use of electric sparkles, or as in case of Port Author, the many lights aboard the various vessels would probably ignite the gasses arising.

The effect can hardly be imagined, but it is certain that a flame of only a few minutes duration would make a harbor decidedly

wminhabitable:

Imagine a whole harbor aframe, just before dawn, the surprise and demoralization of the enemy and then a combined land and sea attack.

I do not consider that such an application of gasoline would constitute a cruel method, but rather believe that it would attain the highest results with a minimum loss of life.

This information is given not from any personal or selfish motives, but purely on account of my admiration for your country and people and my sympathy in their present struggle, as a citizen of the United States.

I beg that this communication be in no case given for publication in the papers.

Very respectfully

(Signed) E. O. Hontfort,

/ Late captain 45th U. S. Vol. Infty)

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