posed my recommendations.

Gradually, many of them have been won over to admit the desirability of developing some method of sea water conversion, but the stumbling block has been the cost. block has been the cost.

Up until recently, the lowest reliable estimates for the cost of sea water conversion in the Los Angeles area ranged from 50 to 60 cents per thousand gallons, but the Fluor Corporgallons, but the Fluor Corportion, Ltd., a Los Angeles engineering corporation, has recently reported to the Department of the Interior it now
has a method which will cost
42 cents per thousand gallons
when produced by a plant having a capacity of 50 million
gallons per day.

gallons per day.

This is low enough to overcome the cost objections raised in the past and it indicates that further study and experlence may bring the cost down drastically. Sea water conversion at the

new low cost does not conflict with the California water plan which includes the so-called

which includes the so-called Feather River Project for bringing water from the north over the Tehachapi Mountains to Southern California. Instead, the sea water con-version plan supplements the California water plan, and is important for two vital rea-sons:

First, if in years of drought people of the north do not permit water to come south they can do under the California water plan as now worded, then the south will still have a source of fresh water in ada source of fresh water in addition to our present supplies from the Colorado River and our various local wells.

Second, if an earthquake or

combing by an enemy nation oroke the aqueducts from the north in the California water plan system, we would still have water

For some strange reason everyone seems afraid to men everyone seems arraid to men-tion the possibility of an earth-quake breaking the aqueducts from the north in the Califor-nia water plan system, and yet all of California is earthquake country, particularly along the mountain ranges of the Pacific Coast.

If a reader doubts this statement, he should consult any geology teacher in any high school and simply say:
"Tell me about earthquake fault lines on the geographical map of California."

An enemy nation does not need to destroy our armies and navy to seize our nation. All that needs to be done is to gain control of our water systems, and our utilities, including, but not limited to, telephone companies, water systems, gas systems, electric systems and ater systems.

On top of that, the newspa-pers, radio and television would be seized and controlled, first to cause panic and desper-ation and then to brain-wash ar people into submission.

After these comparativ

After these comparatively simple objectives are reached simple objectives are reached by an emeny, our armed forces can be taken over at leisure. urthermore, the attack need at come from the air or sea. It could come from commu-nists in our midst, of which we have many more than peo-ple would like to believe. Obviously, the same vulner-

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ple would like to believe. Obviously, the same vulnerability which I have ascribed to the California water plan (Feather River Project) water

system applies with equal force to the aqueducts bringing water from the Colorado River to Southern California.

True, an enemy operating from the air or sea, or through people already here and on the could destroy a sea people already here and on the ground, could destroy a sea water conversion plant, but when we have three major sources of fresh water, that is,



Assemblyman Says Conversion of Whooping Cough is Always Dangerous

ROY O. GILBERT, M.D. L. A. County Health Officer
Whooping cough (pertussis) is a widely prevalent disease that may occur at any season of the year.

Is effective in nearly 80% of immunized individuals. Even if the disease does develop in children who have received the vaccine, the attack tends to be less severe.

Is effective in nearly 80% of immunized individuals. Even when the child enters school. Immunization during early infrancy is of extreme importance, for the duration of the less severe.

is effective in nearly 80% of booster dose may also be given

into the paroxysmal whooping [TORRANCE HERALD and vomiting stage.

In a typical case the cough-

the coughing or sneezing of an

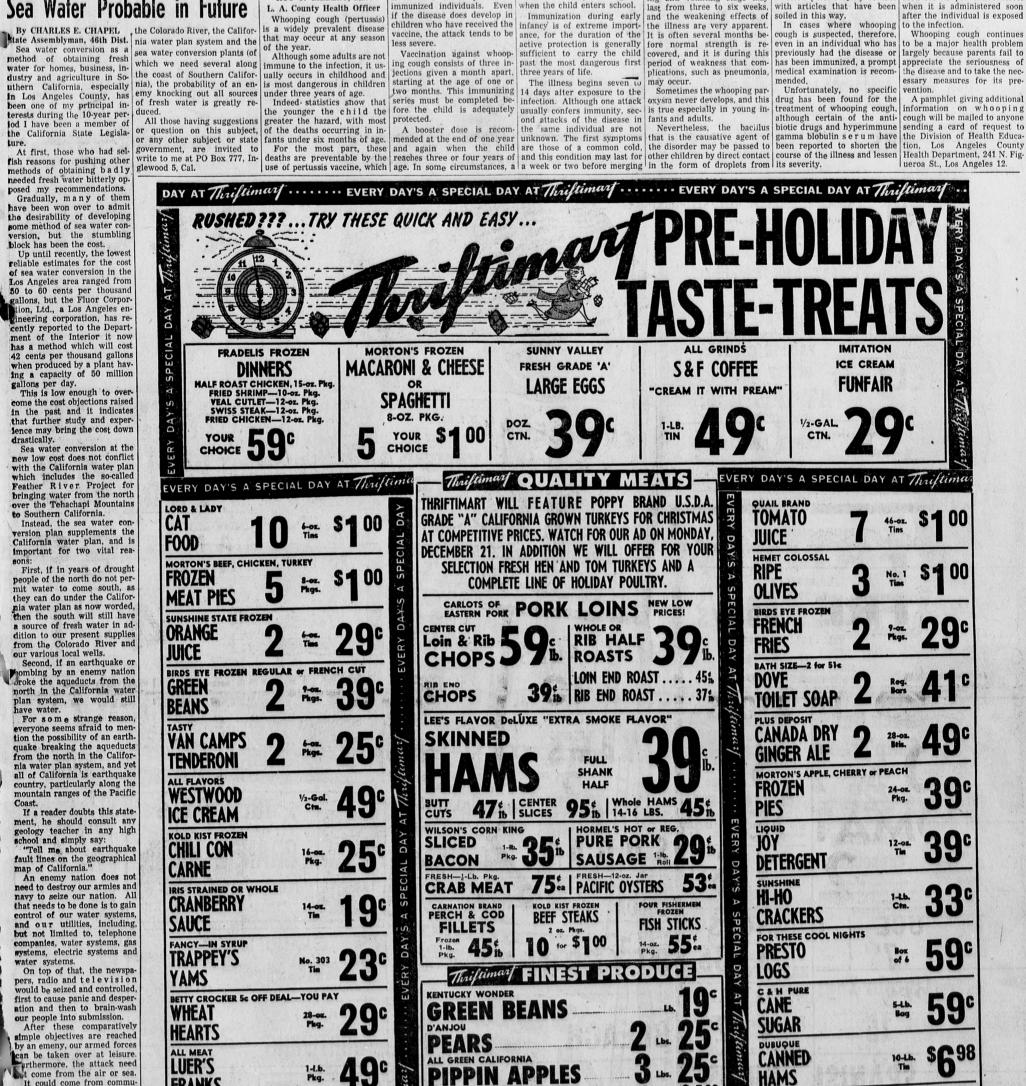
In cases where whooping to the infection.

ing and vomiting stage may last from three to six weeks, and the weakening effects of soiled in this way.

DECEMBER 17, 1959 Twenty-seven

largely because parents fail to appreciate the seriousness of the disease and to take the necessary measures for its prevention

A pamphlet giving additional information on whooping tion, Los Angeles County Health Department, 241 N. Fig-ueroa St., Los Angeles 12.



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