Permittee shall provide protection against the 100 year Hurricane Surge Frequency, for all future dikes being constructed. Construction of such dikes should meet the following criteria: 14' above mean sea level and preventive measures against over-topping from the accompanying storm waves. The existing dikes shall conform to the 50 year Hurricane Surge Frequency criteria as follows: dikes 12.5' above mean sea level and preventive measures against over-topping from the accompanying storm waves.

Special study conducted to compute the storm wave from hypothetical hurricanes

475-5793 or 2600 Buck Steingraber TWQB

50 year now because waste is not hazardous

All dikes now are 12½ feet to 14 ½ feet high.

Sample Well language

District Engineer
U.S. Army Corps of Engineers
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