

## U.S. DEPARTMENT OF JMMERCE National Oceanic and Atmospheric Administration ENVIRONMENTAL RESEARCH LABORATORIES

Joint Tsunami Research Effort U. of Hawaii/2525 Correa Road Honolulu, Hawaii 96822

50-361 50-362

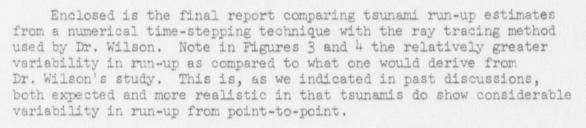
June 8, 1973

Regulatory

File Cy.

Dr. L. G. Hulman Senior Hydraulic Engineer Site Analysis Branch Directorate of Licensing U.S. Atomic Energy Commission Washington, D.C. 20545

Dear Dr. Hulman:



In terms of the local tsunami potential, these results do not conflict with the figure of 15.6 ft. from MLLW derived in Dr. Wilson's report.

With the availability of the time-stepping programs for both local (as used for San Onofre) and Pacific-wide tsunamis, I believe that in the future we can produce results which will convince the most conservative critic.

Sincerely,

Gaylord R. Miller, Director Joint Tsunami Research Effort

Enc. - 1

PDR FDIA SCHARAB7-462

DOCKETED USAEC JUN 12 1973 I EGULATORY MIL SECTION 8710200005 871014

PDR

3789

FOIA-87-462