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Hydrologic Characteristics of the Kissimmee River Floodplain Boney Marsh Exerimental Area Jul 28 2019

Special Publication Mar 28 2022

AMTEX '74 Data Report Feb 24 2022

Ocean Wave-soil-geotextile Interaction Dec 13 2020 Geotextiles are synthetic fabrics which may be substituted for graded aggregate to protect ocean and coastal structures from erosion and soil instability adjacent to the structure. They are commonly used as a filter and as a structural membrane between an undisturbed sediment surface below and an erosion resistant coarse aggregate above. Geotextiles provide a cost effective alternative to graded aggregate in marine foundations. The need for rational design procedures has led to a theoretical description of the combined soil-geotextile behavior which quantifies failure potential and facilitates optimum geotextile selection. A two-dimensional analytical model has been developed for a three layered system; two different soils separated by a geotextile. The soil response is modeled by Biot consolidation theory and an unsteady form of Darcy's equation in which each soil is considered homogeneous, isotropic and linearly elastic. The soil layers are coupled through the geotextile which acts as an elastic permeable membrane. Soil displacements and stresses and fluid pressures and flows are determined analytically. Potential failure conditions are identified from the cyclic shear stress ratio and from a Mohr- Coulomb stress analysis. Two series of laboratory experiments were conducted at the Oregon State University Wave Research Facility to verify the model. The large scale facility includes a wave channel which is 12 feet wide, 15 feet deep and 342 feet long. A test section 36 feet long was constructed in the wave channel and filled with approximately three feet of fine sand, a geotextile and one foot of gravel. The test section was exposed to simple harmonic and random waves with heights up to four and one-half feet and periods to eight seconds in water depths to eight feet. The pore water pressure was monitored continuously at seven to ten soil depths and three to five lateral positions and recorded on magnetic tape along with the displacement of the free surface. Four geotextile conditions were tested including woven, impermeable, semi-rigid and no geotextile. Wave-induced liquefaction was observed for a low permeability geotextile. The experimental results verify the soil-

geotextile interaction model and also provide insight into the dynamic response of horizontally layered soils. Results indicate that for the permeabilities of commonly available geotextiles that the hydraulic properties of the geotextile are dominated by the adjacent soil properties. However, clogging of the geotextile increases the potential for soil failure. The pore pressure amplitude response is frequency selective, the higher frequencies being more highly damped. For a given soil condition a "worst" wave period may exist which produces maximum failure potential. Conversely, for a given design wave, there is a "worst" combination of backfill and armor in terms of potential failure.

Viking Lander Imaging Investigation During Extended and Continuation Automatic Missions: Lander 2 picture catalog of experiment data record Jun 18 2021

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Monthly Report of Meteorological Satellite Center Jun 30 2022

Technical Report - Jet Propulsion Laboratory, California Institute of Technology Sep 29 2019

Reference Sep 21 2021

ICES Oceanographic Data Lists Mar 16 2021

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Data of the Oceanographic Observations May 30 2022

Ad \$ Summary May 06 2020 Advertising expenditure data across ten media: consumer magazines, Sunday magazines, newspapers, outdoor, network television, spot television, syndicated television, cable television, network radio, and national spot radio. Lists brands alphabetically and shows total ten media expenditures, media used, parent company and PIB classification for each brand. Also included in this report are industry class totals and rankings of the top 100 companies of the ten media.

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