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The U.S. Army Corps of Engineers will hold an online public hearing 1-4 p.m., December 7, 2020, to gather public comments on a permit request for a proposed Enbridge Line 5 pipeline tunnel under the Straits of Mackinac. The online hearing and written,

~~Army Corps of Engineers holding public hearing for ...~~

The U.S. Army Corps of Engineers Jacksonville District announces the approval of an emergency deviation to the Combined Operational Plan (COP) Water Control Plan to provide relief from high water levels in the Everglades.. The emergency deviation aims to reduce stages in Water Conservation Area 3A (WCA-3A) for the protection of fish and wildlife resources.

~~Corps announces approval of an emergency ... - usace.army.mil~~

The U.S. Army Corps of Engineers Los Angeles District and the Orange County Flood Control District recently signed an amendment to use Bipartisan

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Budget Act of 2018 funds for select features of the Santa Ana River Mainstem project, which include raising the Prado Dam spillway by 20 feet; completing the lower Norco Bluffs toe protection project, and the Alcoa Phase 2 and River Road dikes; and ...

~~Corps, Orange County amend partnership ... usace.army.mil~~

MOUNTAIN HOME, Ark. – Personnel from the U.S. Army Corps of Engineers Mountain Home Project Office and the Arkansas Game and Fish Commission will conduct prescribed burns on public land surrounding Bull Shoals and Norfolk lakes until Dec. 31. Norfolk burn locations are Gamaliel Park, Bidwell Point ...

~~USACE plans prescribed burns around Bull ... usace.army.mil~~

The U.S. Army Corps of Engineers, Baltimore District, and Pennsylvania Game Commission plan to implement prescribed fire management at Raystown Lake from Nov. 4 to Dec. 18, depending upon small windows of appropriate weather to ensure they are safe and effective. Prescribed fire is a critical ...

~~Army Corps announces prescribed burns planned for Raystown ...~~

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The Army Corps of Engineers is considering whether potential environmental impacts require it to change, suspend or revoke the permit for a \$9.4 billion plastics complex planned in Louisiana by a ...

~~Army Corps reconsidering permit for \$9.4B plastics complex ...~~

The 2019-2020 U.S. Army Corps of Engineers: Building Strong®: Serving the Nation and the Armed Forces digital publication is available online. It offers readers a comprehensive look at how USACE is serving the nation and the armed forces by Building Strong®. MORE

~~Headquarters U.S. Army Corps of Engineers~~

27 Oct 2020 Army Corps announces Tioga-Hammond and Cowanesque Lakes closures and updates The U.S. Army Corps of Engineers, Baltimore District, will close Ives Run Campground, the Ives Run camp store and the South Shore concessionaire from Oct. 31, 2020 to May 1, 2021, in conjunction with the end of the 2020 recreation season.

~~News Releases -- Headquarters U.S. Army Corps of Engineers~~

These publications are available for printing (see Publications to Download below). Official publications of the Corps of Engineers, such as Engineer Regulations (ER) and Engineer Manuals (EM) etc., can be obtained from the US Army Corps of Engineers Publications of the Headquarters web site.

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The objective of frequency analysis in a hydrologic context is to infer the probability that various size events will be exceeded or not exceeded from a given sample of recorded events. Two basic problems exist for most hydrologic applications. First the sample is usually small, by statistical standards, resulting in uncertainty as to the true probability. And secondly, a single theoretical frequency distribution does not always fit a particular data-type equally well in all applications. This manual provides guidance in fitting frequency distributions and construction of confidence limits. Techniques are presented which can possibly reduce the errors caused by small sample sizes. Also, some types of data are noted which usually do not fit any theoretical distributions.

This collection of publications is the only repository for all official USACE engineering regulations, circulars, manuals, and other documents originating from HQUSACE. For example: army pamphlets, regulations, technical manuals, engineer manuals, technical letters, USACE Laboratory publications and other USACE-related publications such as Corps of Engineers Library of CADD Designs, Engineer Instructions (TECHINFO series: AEI, EI, DBI, TI), Federal and Military Specifications and Standards (FMSS). The site also includes links to related publications maintained by other federal agencies.

Product Description: This illustrated book highlights the U.S. Army Corps of Engineers' history from the battle of Bunker Hill to the war on terrorism; an introduction to aspects and events in engineer history. The Corps has a wealth of visual information—drawings, artwork, photographs, maps, plans, models—and this book contains a montage of historical images from the Revolutionary War to the present, in addition to many newly written articles. This new history also features an extensive index to aid in finding a specific subject, and researchers and interested individuals can be sure that they will find a solid historical perspective.

Full color publication. The Coastal Engineering Manual (CEM) assembles in a single source the current state-of-the-art in coastal engineering to provide appropriate guidance for application of techniques and methods to the solution of most coastal engineering problems. The CEM provides a standard for the formulation, design, and expected performance of a broad variety of coastal projects. These projects are undertaken to provide or improve navigation at commercial harbors, harbor works for commercial fish handling and service facilities, and recreational boating facilities. As an adjunct to navigation improvements, shore protection projects are often required to mitigate the impacts of navigation projects. Beach erosion control and hurricane or coastal storm protection projects provide wave damage reduction and flood protection to valuable coastal commercial, urban, and tourist communities. Environmental restoration projects provide a rational layout and proven approach to restoring the coastal and tidal environs where such action may be justified, or required as mitigation to a coastal project's impacts, or as mitigation for the impact of some previous coastal activity, incident, or neglect. As the much expanded replacement document for the Shore Protection Manual (1984) and several other U.S. Army Corps of Engineers (USACE) manuals, the

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CEM provides a much broader field of guidance. Part II "Coastal Hydrodynamics" is organized to lead the reader from the fundamental principles of linear and other wave theories, including irregular waves and spectral analysis, to ocean wave generation and through the process of transformation as the wave approaches and reacts with the coastline. Analysis of water level variations including astronomical tides and storm surges are presented along with the hydrodynamics of coastal inlets and harbors are included in other chapters.

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