
DREDGING EXAMINATION

# of Questions	Minimum Passing Score	Time Allowed
50	35 (70%)	120 Minutes

EXAMINATION STUDY MATERIALS

The reference materials listed below were used to prepare the questions for this examination. The examination may also contain questions based on trade knowledge or general industry practices. Except for Code books, you can base your answers on later editions of references as they become available. For Code questions, the examinations will be based only on the edition of the Code book that is listed.

This examination is CLOSED book. The following references are NOT allowed in the test room.

Moving the Earth: The Workbook of Excavation, Third Edition; Nichols, Herbert S.; North Castle Books; Greenwich, CT.; 1987. (Review this edition only for sections directly relevant to dredging.)

Dredging and Dredged Material Disposal, Engineer Manual 1110-2-5025; Department of the Army, Corps of Engineers, Office of the Chief of Engineers; Washington, DC; 1983.

Dredging Equipment; Design Manual 38.2; Department of Navy, Naval Facilities Engineering Command; Alexandria, VA; 1981.

Hydrographic Surveying, Engineering Manual 1110-2-1003; Department of the Army, U.S. Army Corps of Engineers; Washington, DC; 2004.

Navigation Rules; International-Inland; U. S. Department of Homeland Security and U. S. Coast Guard; Washington, DC; 1999. <http://www.navcen.uscg.gov/pdf/navRules/navrules.pdf>.

Title 33, Code of Federal Regulations, Sections 88, 165.803.

Civil Works Cost Engineering, Engineer Regulation 1110-2-1302; Department of the Army, U.S. Army Corps of Engineers; Washington, DC; 1994.

Light List, Volume V, Mississippi River System; Department of Homeland Security, U. S. Coast Guard; U. S. Government Printing Office; Washington, DC; 2006.
<http://www.navcen.uscg.gov/pdf/lightLists/LightList%20V5.pdf>

Prediction and Control of Dredged Material Dispersion Around Dredging and Open-Water Pipeline Disposal Operations; DMRP Task No. 6C; U. S. Army Engineer Waterways Experiment Station, Office, Chief of Engineers, U. S. Army; Washington, DC; 1978.

Where to Submit Your Permit Application and Drawings, Coastal Use Permit by Louisiana Coastal Management Division, web page attached to the Regulatory Home Page of the New Orleans District of the U.S. Army Corps of Engineers.

Dredging Applications of High Density Polyethylene Pipe; Pankow, Virginia R.; Proceedings of the Nineteenth Dredging Seminar; TAMU-SG-88-102; Texas A & M University Seas Grant College; College Station, TX; 1987.