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PROVISIONAL MANUAL FOR SUBMARINE MINING, NEW SYSTEM

PROVISIONAL MANUAL FOR SUBMARINE MINING, NEW SYSTEM

PROVISIONAL MANUAL FOR SUBMARINE MINING, NEW SYSTEM

Theclassics.Us **This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 edition. Excerpt: ... CHAPTER II. MATERIALS OF THE SYSTEM. The generating set.--This consists of a double voltage (110 volts and 350 volts) D. C. shunt-wound generator of one-half kilowatt capacity, driven by a 4-horsepower Hornsby Ackroyd oil engine. (For method of operation see Appendix 2.) The generator is used to furnish the necessary D. C. power for the mine system. There is one set of poles and two armature windings, which are entirely separate. Should it be desired to**

supply alternating current from this generator the armature may be rewound and have collector rings on one end and commutator on the other. The generator may be run as a motor by supplying current to the low-voltage end of the armature. The generators and oil engines now on hand are of old pattern; a better form of generating set would consist of a double current (110-volt D. C.) generator 2-kilowatt capacity, direct connected to an engine of the explosive type. The storage battery.--This is a 40-cell chloride accumulator, with a normal charge and discharge of 5 amperes. The voltage maybe taken at 2 volts per cell; the internal resistance is negligible. Directions for setting up, care, and usage of the storage battery are given in Appendix 3. The motor generator, D. C.-A. C.--This is a D. C.-A. C. machine, running on D. C. voltage (80-110) and designed to give one-half kilowatt at 60 cycles, single phase, at 80 volts and 3.2 amperes when running on 80 volts D. C. It starts without a starting box. To insure against breakdown two of these motor generators are supplied to each casemate. The casemate transformer.--This is a step-up transformer, of the oil-insulated core type, and is rated at 60 cycles, 500 watts, 80 volts primary and 500 volts secondary, when carrying full load. The power...

DEFENDING AMERICA'S COASTS, 1775-1950

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MANUAL OF TESTS AND CRITERIA

The Manual of Tests and Criteria contains criteria, test methods and procedures to be used for classification of dangerous goods according to the provisions of Parts 2 and 3 of the United Nations Recommendations on the Transport of Dangerous Goods, Model Regulations, as well as of chemicals presenting physical hazards according to the Globally Harmonized System of Classification and Labelling of Chemicals (GHS). As a consequence, it supplements also national or international regulations which are derived from the United Nations Recommendations on the Transport of Dangerous Goods or the GHS. At its ninth session (7 December 2018), the Committee adopted a set of amendments to the sixth revised edition of the Manual as amended by Amendment 1. This seventh revised edition takes account of these amendments. In addition, noting that the work to facilitate the use of the Manual in the context of the GHS had been completed, the Committee considered that the reference to the "Recommendations on the Transport of Dangerous Goods" in the title of the Manual was no longer appropriate, and decided that from now on, the Manual should be entitled "Manual of Tests and Criteria".

MATERIEL OF THE SUBMARINE MINING SERVICE OF THE UNITED STATES ARMY

WITH A MANUAL FOR ITS USE IN COAST DEFENSE. SUBMITTED TO BRIG.-GENERAL J. C. DUANE, CHIEF OF ENGINEERS

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