

APPENDIX 1B  
**References**

References	Subject
British Medical Journal, 1947, 1:667–672, 712–717	Chapter 18: “Oxygen Poisoning in Man”
BUMEDINST 6320.38	Clinical Use of Recompression Chambers for Non-Diving Illnesses: Policy for
Manual of the Medical Department, Article 15-66	Medical Examinations
MILPERSMAN Article 1410380	Military Personnel Manual
National Aeronautics & Space Administration	Flammability, Odor and Offgassing Requirements and Test Procedures for Materials in Environments that Support Combustion
National Research Council Committee	Toxicology Emergency and Continuous Exposure Limits for Selected Airborne Contaminants, Volume 1-8
Naval Experimental Diving Unit, NEDU Report 1-47	Symptoms of Oxygen Poisoning and Limits of Tolerance at Rest and at Work
Naval Experimental Diving Unit, NEDU Report 11-54	Diving with Self-Contained Underwater Operating Apparatus
Naval Experimental Diving Unit, NEDU Report 11-75	Evaluation of the Draeger LAR V Pure Oxygen Scuba
Naval Experimental Diving Unit, NEDU Report 5-79	Evaluation of the Modified Draeger LAR V Closed-Circuit Oxygen Rebreather
Naval Experimental Diving Unit, NEDU Report 10-80 Revised 1982 (ADA 094132)	Respiratory Heat Loss Limits in Helium Oxygen Saturation Diving
Navy Experimental Diving Unit NEDU Report 13-83	Procedure for Doing Multiple Level Dives on Air Using Repetitive Groups
Navy Experimental Diving Unit NEDU Report 5-84	Purging Procedures for the Draeger LAR V UBA
Navy Experimental Diving Unit NEDU Report 11-84	CNS Oxygen Toxicity in Closed-Circuit Scuba Divers
Navy Experimental Diving Unit NEDU Report 3-85	CNS Oxygen Toxicity in Closed-Circuit Scuba Divers II
Navy Experimental Diving Unit NEDU Report 5-86	CNS Oxygen Toxicity in Closed-Circuit Scuba Divers III
Navy Experimental Diving Unit NEDU Report 6-86	Underwater Purging Procedures for the Draeger LAR V UBA
Naval Medical Research Institute (NMRI) Report 89-94	Carbohydrates Load-up
NAVEDTRA 10669-C	Hospital Corpsman 3 & 2
NAVFAC P-990	UCT Conventional Inspection and Repair Techniques
NAVFAC P-991	Expedient Underwater Repair Techniques
NAVFAC P-992	UCT Arctic Operations Manual
NAVMEDCOMINST 6200.15	Suspension of Diving During Pregnancy
NAVMED P-5010	Manual of Naval Preventive Medicine
NAVSEA 10560 ltr, Ser 00C35/3215 22 Apr 96	UBA Canister Duration

NAVSEA/00C ANU, www.navsea.navy.mil/sea00c/doc/anu_disc.html	Authorized for Navy Use
NAVSEA (SS521-AA-MAN-010)	U.S. Navy Diving and Manned Hyperbaric System Safety Certification Manual
NAVSEA (SS521-AB-HBK-010)	Continuation of Certification Handbook for U.S. Navy Diving Systems
NAVSEA OD-45845	Meteorology Requirements List
NAVSEAINST 4734.1A	Meteorology and Calibration (METCAL) Program
NAVSEAINST 10560.3	Diving Alterations on Diver Life Support Systems (DLSS)
NAVSEA Process (NAVSEA-00C3-PI-001)	Recompression Chamber Paint Process
NAVSEA Technical Manual (S0600-AA-PRO-010)	Underwater Ship Husbandry Manual
NAVSEA Technical Manual (0994-LP-007-8010) Volume 1, (0994-LP-007-8020) Volume 2	U.S. Navy Underwater Work Techniques Manual
NAVSEA Technical Manual (SS500-HK-MMO-010.)	MK 3 MOD 0 Light Weight Diving System Operating and Maintenance
NAVSEA Technical Manual (SS500-AW-MMM-010)	MK 6 MOD 0 Transportable Recompression Chamber System Operating and Maintenance
NAVSEA Technical Manual (SS600-AH-MMA-010)	MK 16 Operating and Maintenance
NAVSEA Technical Manual (SS600-AK-MMO-010)	MK 20 UBA Operating and Maintenance
NAVSEA Technical Manual (S6560-AG-OMP-010)	MK 21 UBA Operating and Maintenance
NAVSEA Technical Manual (SS-600-AJ-MMO-010)	MK 25 MOD 0 UBA Operating and Maintenance
NAVSEA Technical Manual (SS-600-A2-MMO-010)	MK 25 MOD 1 UBA Operating and Maintenance
NAVSEA Technical Manual (SS-600-A3-MMO-010)	MK 25 MOD 2 UBA Operating and Maintenance
NAVSEA Technical Manual (0910-LP-730-1600)	Fly Away Dive System (FADS) III Operating and Maintenance
NAVSEA Technical Manual (SS9592-B1-MMO-010)	Fly Away Dive System (FADS) III Mixed Gas System (FMGS) Operating and Maintenance
NAVSEA Technical Manual (S9592-AN-MMO-010)	Emergency Breathing System I Operating and Maintenance
NAVSEA Technical Manual (SS600-AL-MMA-010)	Emergency Breathing System II Operating and Maintenance
NAVSEA Technical Manual (0938-LP-011-4010)	Nuclear Powered Submarine Atmosphere Control Manual
Naval Sea Systems Command (0994-LP-003-7010)	U.S. Navy Diving-Gas Manual
Naval Ships Technical Manual (NSTM) (0901-LP-230-002/CH0550)	Industrial Gases, Generating, Handling and Storage
Naval Ships Technical Manual (NSTM) Chapter 550 (0901-LP-230-0002)	Compressed Gas Handling
Naval Ships Technical Manual (NSTM) Chapter 74/Vol. 3 (0901-LP-920-0003)	WELDING and Allied Processes
Naval Ships Technical Manual (NSTM) (0910-LP-001-5000)	Gas Free Engineering (Shore-based)
NAVSEA Operation & Maintenance Instruction (0910-LP-001-6300)	Fly Away Diving System Filter/Console
NAVSEA Operation & Maintenance Instruction (0910-LP-001-1500)	Fly Away Diving System Diesel Driven Compressor Unit EX 32 MOD 0, PN 5020559
Naval Safety Center Technical Manual	Guide to Extreme Cold Weather
NSTM 59086 H7-STM-000, Chapter 262	Lubricating Oils, Greases, Specialty Lubricants, and Lubrication Systems
NAVSEA Technical Manual (S0300-A5-MAN-010)	Polar Operations Manual

Office of Naval Research Technical Manual	Guide to Polar Diving
PEO MINEWAR Technical Manual (SS6000-AL-MMA-010)	Emergency Breathing System II Operating and Maintenance
ASTM G-88-90	Standard Guide for Designing Systems for Oxygen Service
ASTM G-63-92	Standard Guide for Evaluating Nonmetallic Materials for Oxygen Service
ASTM G-94-92	Standard Guide for Evaluating Metals for Oxygen Service
NAVSUPINST 5101.6, PG 7-13	Requisitioning Radioactive By-Product Material
FED SPEC BB-A-1034 B	Diver's Compressed Air Breathing Standard
FED SPEC BB-N-411C	Compressed Nitrogen Standard
MIL-D 16791	Detergents, General Purpose (Liquid, Nonionic)
MIL-O-27210F	Oxygen, Aviators Breathing, Liquid and Gaseous
MIL-P-27407A	Propellant Pressurizing Agent Helium, Type I Gaseous Grade B
MILSTD 1330	Cleaning and Testing of Shipboard Oxygen and Nitrogen Gas Piping
MILSTD 438	Schedule of Piping, Valves and Fittings, and Associated Piping Components for Submarine Service
MILSTD 777	Schedule of Piping, Valves and Fittings, and Associated Piping Components for Naval Surface Ships
OPNAVINST 3120.32C CH-1	Equipment Tag-Out Bill
OPNAVINST 3150.27A	Navy Diving Program
OPNAVINST 5100.19C, Appendix A-6	Navy Occupational Safety and Health (NAVOSH) Afloat
OPNAVINST 5100.23	Navy Occupational Safety and Health (NAVOSH) Afloat Program Manual
OPNAVINST 5102.1C CH-1	Mishap Investigation and Reporting
OPNAVINST 8023.2C CH-1	U.S. Navy Explosives Safety Policies, Requirements, and Procedures (Department of the Navy Explosives Safety Policy Manual)
OSHA 29 CFR Part 1910 Subpart T, PG 6-36	Commercial Diving Operations
MIL-L-17331	Lubricant (2190 TEP)
MIL-H-17672	Lubricant (2135 TH)
ANSI-B57.1 and CSA-B96	American and Canadian Standard Compressed-Gas Cylinder Valve Outlet and Inlet Connections
Z48.1	American National Standard Method of Marking Portable Compressed-Gas Containers to Identify the Material Contained
CGA Pamphlet C-7	Guide to the Preparation of Precautionary Labeling and Marking of compressed Gas Cylinders
FPO-5-78	Design and Installation of Near-shore Ocean Cable Protection Systems
SECNAVINST 12000.2	Civilian Diving in the Navy
Undersea and Hyperbaric Medical Society Hyperbaric Oxygen (HBO <sub>2</sub> ) Therapy Committee Report-1996	Approved Indications for Hyperbaric Oxygen Therapy
NAVSEA Technical Manual (S9592-AY-MMO-020)	MK 5 MOD 0 Flyaway Recompression Chamber (FARCC)

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