SECTION 6

MEDICAL

COMMAND NAME: USS .....

SSN/SSBN/SSGN ..... (B/G)

DATE OF SURVEY: .....

CONDUCTED BY: .....

SHIP REPRESENTATIVE: .....

NO. COMPLETE: ..... NO. REQ ACTION: ..... NOT APPLICABLE: .....

PERSONNEL INJURY REPORTS

1. LOCAL INJURY REPORT

(A1A0) ARE INJURIES BEING DOCUMENTED ON LOCAL INJURY REPORTS?
REF: COMNAVSUBFORINST 6000.2 series, ART 2.3.1
OPNAVINST 5100.19D

C R NA

****

HEARING CONSERVATION

1. HEARING CONSERVATION PROGRAM

(B1B1) HAVE PERSONNEL WHO WORK IN THE NOISE HAZARDOUS AREA BEEN IDENTIFIED TO THE MDR FOR HEARING TESTING?
REF: OPNAVINST 5100.19D B0402E(1)

C R NA

****

(B1B3) ARE THE OUTSIDE OF DOORS/HATCHES LEADING INTO A NOISE HAZARDOUS AREA POSTED?
REF: OPNAVINST 5100.19D B0404C(2)

C R NA

****

(B1B4) IS NAVMED 6260/2 (8x10) (NSN 0105-LF-004-7200) AND 6260/2A (2x2) (NSN 0105-LF-004-7800) USED FOR LABELING NOISE HAZARDOUS AREAS AND EQUIPMENT?
REF: OPNAVINST 5100.19D B0404C(1)

C R NA

****

2. AUDIOGRAMS

(B2A0) DO ALL CREW MEMBERS HAVE AN APPROVED REFERENCE AUDIOGRAM IN THEIR HEALTH RECORD?
REF: OPNAVINST 5100.19D, B0407A

C R NA

****

(B2B0) DOES THE MDR SCHEDULE PERSONNEL IN THE HEARING CONSERVATION PROGRAM FOR ANNUAL AUDIOMETRIC TESTING?
REF: OPNAVINST 5100.19D, B0402.E(5)

C R NA

****

(B2C1) IS A TICKLER FILE MAINTAINED BY THE MDR FOR SCHEDULING AUDIO METRIC EXAMINATIONS OF PERSONNEL? IS IT REVIEWED/UPDATED MONTHLY?
REF: OPNAVINST 5100.19D B0409C

C R NA

****

3. HEARING PROTECTIVE DEVICES

(B3A0) ARE PERSONNEL PROVIDED ADEQUATE HEARING PROTECTIVE DEVICES (INSERT TYPE FOR 85 DBA AREAS, CIRCUMAURAL AND INSERT TYPE FOR 115 DBA AREAS)? REF: OPNAVINST 5100.19D, B0406A

C R NA

****

4. HAZARDOUS NOISE AREA IDENTIFICATION/SIGNS

(B4A0) HAVE THOSE AREAS AND EQUIPMENT WHICH HAVE NOISE LEVELS OF 84 DBA OR GREATER (CONTINUOUS/INTERMITTENT), OR 140 DBA (IMPACT/IMPULSE) BEEN IDENTIFIED BY AN APPROVED AUTHORITY AND POSTED WITH SIGNS OR WARNING TAGS? REF: OPNAVINST 5100.19D, B0402B (2)

C R NA

****

5. EDUCATION

(B5A0) DOES THE MDR CONDUCT ORIENTATION TO HEARING CONSERVATION AND PERSONAL HEARING PROTECTION FOR ALL HANDS DURING ORIENTATION? REF: OPNAVINST 5100.19D, B0402E(2)

C R NA

****

(B5A1) DOES THE MDR ENSURE THAT ANNUAL REFRESHER TRAINING FOR HEARING CONSERVATION ENROLLED PERSONNEL IS PERFORMED? REF: OPNAVINST 5100.19D B0408B, B0402E(3)

C R NA

****

SIGHT CONSERVATION

1. SIGHT CONSERVATION PROGRAM

(C1B0) ARE PERSONNEL WORKING IN AN EYE-HAZARDOUS AREA OR OPERATION PROVIDED ADEQUATE EYE PROTECTION AT GOVERNMENT EXPENSE? REF: OPNAVINST 5100.19D, B0501A

C R NA

****

(C1B2) ARE ALL EYE-HAZARDOUS AREA/PROCESSES PERMANENTLY MARKED WITH 3 INCH DECK TAPE, BLACK AND YELLOW STRIPED OR CHECKERED BOARD WITH CAUTION SIGN? REF: OPNAVINST 5100.19D B0504

C R NA

****

(C1B1) DOES THE MDR PROVIDE PERSONNEL WHO REQUIRE CORRECTIVE LENSES AND WORK IN EYE HAZARD AREAS WITH PRESCRIPTION EYEWEAR WITH SIDE SHIELDS THAT MEET THE REQUIREMENTS OF ANS1 Z-87.1? REF: OPNAVINST 5100.19D B0502C

C R NA

****

(C1D0) HAVE ALL SHIP'S WELDERS PASSED AN ANNUAL VISUAL ACUITY TEST AND JAEGER EYE EXAMINATION DOCUMENTED ON SURGEN FORM 4355/36?
REF: COMSUBLANTINST 4355.3
COMSUBPACINST 4355.4B

C R NA

****

2. EYE WASH STATIONS

(F6B0) ARE EYE AND FACE WASH UNITS INSTALLED/AVAILABLE, IN GOOD CONDITION, AND IN THE VICINITY OF CHEMICAL HAZARDS (ACID/ ALKALINE)? (BATTERY WELL, O2 GENERATOR, CO2 SCRUBBERS, SAMPLE SINKS-ALSO REFRIGERANTS AND PLANTS.
REF: NSTM 223-9.2.4.1
NSTM 670-1.8
OPNAVINST 5100.19D B0508A

C R NA

****

(F6C0) DO EYE AND FACE WASH STATIONS COMPLY WITH CURRENT REQUIREMENTS (A) FLUSH BOTH EYES SIMULTANEOUSLY (B) DELIVER NOT LESS THAN 0.4 GALLONS OF WATER PER MINUTE FOR 15 CONTINUOUS MINUTES?
REF: ANSI STANDARD Z358.1-1981
OPNAVINST 5100.19D B0508A
NSTM 670-1.8

C R NA

****

(F6E0) ARE ALL EYE WASH STATIONS AND PERSONAL EYE WASH BOTTLE LOCATIONS DISTINCTLY MARKED WITH HIGHLY VISIBLE SIGNS? (NSN 9905-01-345-4521)
REF: ANSI STANDARD Z358
OPNAVINST 5100.19D, B0508C

C R NA

****

(F6E1) ARE APPROVED PERSONAL EYE WASH BOTTLES (NSN 6515-01-393-0728 OR 6540-01-353-9946) READILY AVAILABLE, IN SUFFICIENT QUANTITIES IN LIEU OF PERMANENT OR PORTABLE EYEWASH STATIONS IN NUCLEONICS/WATER CHEMISTRY ROOMS AND SECONDARY ANALYSIS STATIONS?
REF: OPNAVINST 5100.19D B0508B

C R NA

****

ATMOSPHERE CONTROL PROGRAM

1. ATMOSPHERE CONTAMINANT DETECTION TUBES

(D2B0) ARE THE REQUIRED TYPE AND QUANTITY OF ATMOSPHERE CONTAMINANT DETECTOR TUBES BEING MAINTAINED ON BOARD? (DRAEGER TYPE)
REF: S9510-AB-ATM-010(U) SUB ATM CONTROL 6-17 table 6-3
AEL 2-890004069

C R NA

****

2. ATMOSPHERE CONTROL ADMIN

(D4B0) IS THE MDR CERTIFIED/DESIGNATED IN WRITING BY THE CO AS THE SHIP'S GAS FREE ENGINEER (AFLOAT), AND RECERTIFIED ANNUALLY?
REF: NAVSEA S9086-CH-STM-030 CH-074 VOL3 Gas Free Engineer COMNAVSUBFORINST 6000.2series, ART 7.1.2.C

C R NA

****

(D4C0) IS TRAINING BEING CONDUCTED TO KEEP ALL HANDS INFORMED OF THE PRINCIPLES AND REQUIREMENTS OF THE ATMOSPHERE CONTROL PROGRAM?
REF: S9086-CH-STM-030/CH-074 V3, "Gas Free Engineering"

C R NA

****

SANITATION

1. SANITATION INSPECTIONS

(E1A0) ARE SAFETY RELATED DISCREPANCIES NOTED ON THE WEEKLY REPORT TO THE COMMANDING OFFICER? (EXAMPLES: LACK OF PROTECTIVE PERSONAL GEAR PROVIDED/WORN, FIRE HAZARD FROM GREASE ACCUMULATION IN THE GALLEY, CLOTHES DRYER LINT FILTERS NOT CLEAN, LOOSE OR BROKEN HANDRAILS, MISSING ICE SCOOP, ETC.)
REF: COMNAVSUBFORINST 6000.2series, ART.6.1

C R NA

****

FIRST AID

1. FIRST AID BOXES

(F1A0) ARE FIRST AID KITS COMPLETE PER INVENTORY LIST?
REF: COMNAVSUBFORINST 6000.2series, ART 4.1.B

C R NA

****

(F1B0) ARE FIRST AID BOXES PROTECTED FROM PILFERAGE WITH A SEAL THAT CAN BE BROKEN WITH EASE?
REF: COMNAVSUBFORINST 6000.2series, ART 4.1.1

C R NA

****

(F1C0) HAVE QUARTERLY INVENTORIES BEEN CONDUCTED?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.B

C R NA

****

3. POISON ANTIDOTE LOCKER

(F2A0) IS THE ANTIDOTE LOCKER PROMINENTLY MARKED WITH A HIGHLY VISIBLE SIGN?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.3.A
MANUAL OF THE MED. DEPT., 21.8
OPNAVINST 5100.19D
C R NA

****

(F2B0) DOES THE ANTIDOTE LOCKER CONTAIN AN INVENTORY LIST AND A COPY OF THE REVISED EDITION OF NAVMED P-5095, "POISONS, OVERDOSES, AND ANTIDOTES?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.3.C
MANUAL OF THE MED. DEPT., 21.8
C R NA

****

(F2D0) IS THE POISON ANTIDOTE LOCKER PROTECTED FROM PILFERAGE WITH A SEAL THAT CAN BE BROKEN WITH EASE?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.3.C
C R NA

****

(F2E0) IS THE PHONE NUMBER OF THE NATIONAL POISON CONTROL HOTLINE (1-800-222-1222) CONSPICUOUSLY POSTED ON THE LOCKER?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.3.D
MANUAL OF THE MED. DEPT., 21.8
C R NA

****

4. RESUSCITATION DEVICES

(F4B0) ARE FOUR RESUSCITATORS ON BOARD (ONE PROVIDED W/EAB HOOK-UP) IN GOOD OPERATING CONDITION, AND DISTRIBUTED THROUGHOUT THE SHIP?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.C
AMAL 0710/0711-SSN AND SSBN
C R NA

****

5. OXYGEN BOTTLES

(F5A0) ARE ALL OXYGEN BOTTLES STORED ON BOARD PROVIDED WITH CAPS?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.1.A
OPNAVINST 5100.19D D1510(B)
C R NA

****

(F5B0) HAVE THEY BEEN TESTED HYDROSTATICALLY WITHIN 5 YRS? (CYLINDERS WHOSE DATE EXPIRES ONBOARD MAY BE RETAINED UNTIL DISCHARGED THROUGH NORMAL USE)
REF: MIP 6521/582 MRC Q-1
COMNAVSUBFORINST 6000.2series, 4.2.1.D
C R NA

****

(F5D0) ARE ALL OXYGEN BOTTLES ON BOARD STOWED IN RACKS?
REF: OPNAVINST 5100.19D D1510
MIP 6521/582 MRC R-1

C R NA

****

(F5E0) ARE ALL OXYGEN BOTTLES TAGGED WITH DD FORM 1191, "WARNING TAG FOR MEDICAL OXYGEN CYLINDERS";AND THE OXYGEN CONTROL TAG TO RECORD READINGS OF REQUIRED PRESSURE CHECKS OF CYLINDERS?
REF: COMNAVSUBFORINST 6000.2series, ART 4.2.1.B
MIP 6521/582 MRC R-1
NAVSUPINST 2C 4440.12B

C R NA

****

(F5F0) HAS REQUIRED PMS BEEN PERFORMED ON ALL OXYGEN CYLINDERS, AND ARE RECORDS AVAILABLE TO VERIFY COMPLIANCE WITH THESE REQUIREMENTS?
REF: MIP 6521/582 MRC 2W-1, R-1, Q-1

C R NA

****

6. LITTERS/STRETCHERS

(F8C0) IS ONE FLOATATION LITTER ON BOARD, IN GOOD MATERIAL CONDITION, AND PROVIDED WITH BOTH HOISTING SLING AND TRAIL LINE ASSEMBLY APPARATUS?
REF: AMAL CODE 0710/0711
COMNAVSUBFORINST 6000.2series, ART 4.2.2

C R NA

****

(F8C1) ARE ALL LITTER/STRETCHER LOCATIONS MARKED "STRETCHER?"
REF: COMNAVSUBFORINST 6000.2series, ART 4.1.2.D

C R NA

****

(F8C2) IS ALL REQUIRED PMS CONDUCTED ON SEARCH AND RESCUE LITTER (SAR) ACCOMPLISHED?
REF: MRC 6521

C R NA

****

MEDICAL SURVEILLANCE

1. ASBESTOS MEDICAL SURVEILLANCE/MMVF PROGRAM

(H2B0) HAVE ALL PERSONNEL WITH PAST/PRESENT EXPOSURE TO ASBESTOS IN ACCORDANCE WITH THE CRITERIA OF REF (A), BEEN IDENTIFIED, A TICKLER FILE MAINTAINED, AND RECEIVED REQUIRED/PERIODIC/TERMINATION PHYSICAL EXAMINATIONS?
REF: NEHC MEDICAL SURVEILLANCE PROCEDURES MANUAL AND MEDICAL MATRIX, NEHC-TM91-5
OPNAVINST 5100.19D B0104e

C R NA

****

(H2B1) IS MEDICAL SURVEILLANCE BEING PROVIDED FOR PERSONNEL ASSIGNED TO DUTIES INVOLVING CHT AND/OR OTHER OCCUPATIONAL EXPOSURE AS INDICATED IN THE INDUSTRIAL HYGIENE SURVEY REPORT?
REF: OPNAVINST 5100.19E A0310B

C R NA

****

HEAT STRESS

1. HEAT STRESS PROGRAM

(I1A0) DOES THE MDR CONDUCT HEAT STRESS SURVEYS OF ALL NON-ENGINEERING AND ENGINEERING SPACES AS REQUESTED OR AS REQUIRED BY PARAGRAPH B0204C(4)?

PHEL I through III	
Watch/Work length 4 hours or less	DB => 100°F
Watch/Work length greater than 4 hours	DB => 90°F
PHEL IV through VI	DB = 85°F.

REF: OPNAVINST 5100.19D, B0204.c(4)(a)

C R NA

****

(I1B1) ARE HEAT STRESS SURVEYORS ASSIGNED TO PERFORM WBGT SURVEYS TRAINED AND QUALIFIED USING HEAT STRESS SURVEYOR WATCHSTATION 303 OF THE SAFETY PROGRAMS AFLOAT PQS, NAVEDTRA 43460-4B?
GO TO https://wwwcfs.cnet.navy.mil/pqs/Home.htm TO OBTAIN PQS.
REF: OPNAVINST 5100.19D B0206(B)

C R NA

****

(I1C0) ARE AT LEAST TWO "WBGT" INDEX METERS (MODEL #RSS-220, NSN 7G-6685-01-055-5298) OR (MODEL # 960, NSN 3H-6665-01-333-2590) ON BOARD, IN CALIBRATION, AND IN GOOD MATERIAL CONDITION?
REF: OPNAVINST 5100.19D, B0204A(6)

C R NA

****

(I1E0) HAS ALL HANDS TRAINING BEEN CONDUCTED ON HEAT STRESS, USING THE HEAT STRESS VIDEOTAPE "PLAY IT COOL: HEAT STRESS PREVENTION AFLOAT," OR BY USING THE NAVOSHENVTRACEN LESSON TRAINING GUIDE, UPON REPORTING ABOARD?
REF: OPNAVINST 5100.19D, B0206A www.norva.navy.mil/navosh

C R NA

(I1M0) ARE NAVSEA APPROVED HANGING DRY BULB THERMOMETERS (NSN 6685-00243-9964) PERMANENTLY MOUNTED AT ALL KEY WATCH AND WORK STATIONS WHERE HEAT STRESS CONDITIOINS MAY EXIST?
REF: OPNAVINST 5100.19D, B0204B(1)

C R NA

****

(I1N0) HAVE DRY BULB THERMOMETER TEMPERATURE READINGS BEEN TAKEN AND RECORDED (A) EVERY 4 HOURS FOR MANNED SPACES IF DRY BULB TEMPERATURES DO NOT EXCEED 85 F, OR (B) EVERY HOUR FOR MANNED SPACES IF THE DRY BULB TEMPERATURE EXCEEDS 85 F?
REF: OPNAVINST 5100.19D, B0204B(3)

C R NA

****

(I1P0) ARE HEAT STRESS SURVEYS BEING CONDUCTED WHEN CONDITIONS WARRANT SUCH SURVEYS TO BE CONDUCTED?
REF: OPNAVINST 5100.19D, B0204C(4)(A)

C R NA

****

(I1V0) IS A MOTORIZED PSYCHROMETER (NSN 1H-6685-00-936-1389) ON BOARD, IN GOOD MATERIAL CONDITION: FOR USE IN CONDUCTING EMERGENCY ENVIRONMENTAL MONITORING IN THE EVENT OF A NONOPERATIONAL WBGT METER DURING UNDERWAY PERIODS?
REF: OPNAVINST 5100.19D, APPX B2-C6

C R NA

****

(I1W0) ARE EXTRA GLOBE ASSEMBLIES, ACCESSORIES, AND STANDARD NICKEL-CADMIUM RECHARGEABLE AA BATTERIES MAINTAINED IN STOCK RESERVE SHOULD THEY BE NEEDED?
REF: OPNAVINST 5100.19D, APPX B2-C1
APL 2-870003051 Model RSS-220
APL 469990172 Model 960

C R NA

****

POTABLE WATER SYSTEM

1. POTABLE WATER HOSE STORAGE

(K1B0) CAN THE POTABLE WATER HOSE STORAGE LOCKER BE LOCKED?
REF: NSTM 533 PARA 533-2.1.3
NAVMED P-5010 PARA 6-20

C R NA

****

(K1C0) IS THE LOCKER PROPERLY LABELED "POTABLE WATER HOSE ONLY"?
REF: NSTM 533 PARA 533-2.1.3
NAVMED P-5010 PARA 6-19.4
CNSFINST 6000.2A, ART 6.2.1.B

C R NA

****

(K1D0) ARE POTABLE WATER HOSES STOWED WITH ENDS CAPPED OR COUPLED?
REF: NSTM 533 PARA 533-2.1.3
CNSFINST 6000.2A, ART 6.2.1.B

C R NA

****

2. POTABLE WATER HOSES

(K2A0) ARE THE POTABLE WATER HOSES IN GOOD CONDITION (NOT FRAYED, CRACKED OR EXCESSIVELY DIRTY)?
REF: NSTM 533 PARA 533-2.1.3
NAVMED P-5010 PARA 6-20

C R NA

****

(K2C0) ARE HOSE ENDS, CAPS, WRENCHES, WATER RISERS, AND CAPS PAINTED DARK BLUE?
REF: NAVMED P-5010 PARA 6-19

C R NA

****

(K2D0) ARE BLUE COLORED POTABLE WATER HOSES IN USE AND PROPERLY LABELED "POTABLE WATER ONLY" EVERY TEN FEET?
REF: COMNAVSUBFORINST 6000.2A, ART 6.2.1.B

C R NA

****

3. POTABLE WATER CONNECTIONS

(K3A0) IS THE POTABLE WATER FILL CONNECTION CONSPICUOUSLY MARKED WITH A WARNING PLATE BEARING THE INSCRIPTION "POTABLE WATER ONLY" IN ONE INCH LETTERS?
REF: NSTM 533 PARA 533-2.1.2
NAVMED P-5010 PARA 6-19.2

C R NA

****

(K3B0) ARE POTABLE WATER TEMPORARY HOSE CONNECTIONS MARKED WITH CAUTION SIGNS - "CAUTION DISCONNECT HOSE WHEN NOT IN USE", IN ONE-INCH HIGH RED LETTERS?
REF: NSTM 533 PARA 533-2.3.4
NAVMED P-5010

C R NA

****

(K3D0) DOES THE POTABLE WATER FILL CONNECTION HAVE A THREADED VALVE CAP THAT IS TETHERED TO THE FILL CONNECTION?
REF: NSTM CHAP 533 PARA 533-2.1.2
NAVMED P-5010 PARA 6-8.2, 6-15

C R NA

****

(K3G0) ARE ALL SINK AND FAUCETS WITH HOSE THREADS EQUIPPED WITH A VACUUM BREAKER? NSN: 4820-00-164-3377 ¾ INCH FLOW PREVENTER.
REF: NSTM 533 PARA 533-2.3.5
NAVMED P-5010 PARA 6-42

C R NA

****

4. POTABLE WATER SANITATION

(K4B0) ARE THE INSTRUCTIONS FOR DISINFECTING POSTED IN A CONSPICUOUS LOCATION IN THE HOSE AND FITTING STORAGE AREA?
REF: NAVMED P-5010 PARA 6-20

C R NA

****

(K4C0) IS POTABLE WATER BEING TESTED WEEKLY FOR BACTERIA?
REF: NAVMED P-5010 PARA 6-27
COMNAVSUBFORINST 6000.2series, ART 6.2.1.D

C R NA

****

(K4D0) ARE WEEKLY POTABLE WATER TESTS BEING PROPERLY LOGGED?
REF: NAVMED P-5010 PARA 6-27
COMNAVSUBFORINST 6000.2series, ART 6.2.1.D

C R NA

****

(K4D1) DOES THE MDR CONDUCT WEEKLY INSPECTION OF ALL POTABLE WATER ASSOCIATED EQUIPMENT (I. E. HOSES, HOSE CAPS, CHEMICAL STORAGE, ETC.)?
REF: COMNAVSUBFORINST 6000.2series, ART 6.2.1.G

C R NA

****

(K4D2) DOES THE MDR CONDUCT TRAINING SEMI-ANNUALLY FOR ALL ENGINEERING PERSONNEL INVOLVED WITH THE PROCUREMENT OF POTABLE WATER OR MAINTENANCE OF THE POTABLE WATER SYSTEMS?
REF: COMNAVSUBFORINST 6000.2series Art 6.2.1.F

C R NA

****

CALCIUM HYPOCHLORITE

1. STOWAGE CONTAINER

(G1A0) ARE THE PLASTIC 6 OZ BOTTLES (SSN 9 BOTTLES, SSBN 12 BOTTLES) KEPT SEALED IN PLASTIC IN A MEDICAL INSTRUMENT BOX OR A FIRST AID LOCKER WHICH HAS BEEN PAINTED WHITE AND DISTINCTIVELY LABELED "HAZARDOUS MATERIAL - CALCIUM HYPOCHLORITE" IN RED LETTERS?
REF: COMNAVSUBFORINST 6000.2series, ART 6.2.2.C
NSTM 670-5.5
OPNAVINST 5100.19D C2305 para.c.1.a

C R NA

****

(G1C0) IS THE CONTAINER LOCATED WHERE IT WILL NOT COME IN CONTACT WITH PAINT, SOLVENT, OILS, GREASE, COMBUSTIBLE MATERIALS OR WHERE TEMPERATURE WOULD NOT EXCEED 100 DEG F?
REF: COMNAVSUBFORINST 6000.2series, ART 6.2.2.C
NSTM 670-5.5

C R NA

****

2. SHELF LIFE

(G2A0) IS THE HTH WITHIN THE EXPIRATION DATE?
REF: COMNAVSUBFORINST 6000.2A, ART 6.2.2.D

C R NA

****

(G2B0) HAS CALCIUM HYPOCHLORITE BEEN INSPECTED WEEKLY, MONTHLY and QTRLY?
REF: COMNAVSUBFORINST 6000.2A, ART 6.2.2.D

C R NA

****

SCUBA DIVERS

1. MEDICAL EXAM

(L1A0) DO ALL DIVERS HAVE CURRENT MEDICAL EXAMS SIGNED BY A DMO/UMO?
REF: MANUAL OF THE MEDICAL DEPT. 15-66

C R NA

****

BIOLOGICALS

1. REEFER (SSBN ONLY)

(M1AO) DOES THE REEFER HAVE A TEMPERATURE ALARM WHERE BIOLOGICALS ARE STORED IF NOT A PART OF SHIPS REFRIGERATION SYSTEM?
REF: COMNAVSUBFORINST 6000.2A PARA 4.1.E

C R NA

(M1A1) MEDICAL, STERILIZER (SSBN ONLY) IS IT OPERATIVE? DOES THE STERILIZER MAINTAIN THE PROPER TEMPERATURE AND PRESSURE?
REF: MIP 6521/372-A3

C R NA

(MA1A2) EP MNGMNT, MEDICAL WASTE, SHARPS HANDLING:
ARE INFECTIOUS WASTE AND SHARPS CONTAINERS DISPOSED OF AT A SHORE MEDICAL FACILITY PROPERLY DOCUMENTED?
REF: OPNAVINST 5090.1B, 19-8.3
AFLOAT MEDICAL WASTE MANAGEMENT GUIDE, OPNAV P-45-113-91
COMSUBLANT/PACINST 5400.39, CHG 4, ART4401.3.H

C R NA

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Comments: