DIVE

SCUBA

(5SC)

Checklist

UPDATED February 2017

SAFETY REVIEW ITEMS - SCUBA

ADMINSTRATION

1. (A1M0) IS ALL SCUBA EQUIPMENT COVERED BY PMS TO INCLUDE PRESSURE POT AND CALIBRATED EQUIPMENT?

REF: NAVSEAINST 4790.8 SERIES

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

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2. (A1N0) ARE UP TO DATE MANUFACTURERS TECH MANUALS AVAILABLE FOR ALL SCUBA EQUIPMENT?

REF: NAVSEAINST 4790.8 SERIES

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

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3. (A1O0) DOES A SUPERVISOR PRE-DIVE CHECK-OFF SHEET EXIST FOR SCUBA? NOTE: IF MK 20 MOD 0 IS UTILIZED, DOES SUPERVISOR PRE-DIVE CHECKLIST REFLECT REQUIRED CHECKS?

REF: U.S. NAVY DIVE MANUAL

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

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4. (A2P0) ARE DEPTH AND SUBMERSIBLE PRESSURE GAUGES COMPARED AND RESULTS RECORDED AND RECORDS AVAILABLE FOR REVIEW?

REF: Applicable PMS

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

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5. (A2VO) ARE DIVE COMPUTERS CALIBRATED AS REQUIRED?

REF: Applicable PMS

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

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6. (A2W0) ARE APPLICABLE PMS SITUATIONAL REQUIREMENTS BEING ACCOMPLISHED ON SCUBA AND ARE THEY DOCUMENTED ON THE PMS BOARDS?

REF: NAVSEAINST 4790.8 SERIES
Applicable PMS

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

EQUIPMENT, BC

7. (A1E0) ARE THE SCUBA BUOYANCY COMPENSATORS IN GOOD CONDITION AND DO THEY OPERATE AS DESIGNED?

REF: U.S. NAVY DIVE MANUAL
Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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8. (A1K0) ARE DIVER'S LIFE PRESERVERS OR BUOYANCY COMPENSATORS OF THE APPROVED TYPE?

REF: NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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9. (A2H0) IS MAINTENANCE BEING CONDUCTED ON LIFE PRESERVERS AND BUOYANCY COMPENSATORS?.

REF: Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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10. (A2I0) ARE THE LIFE PRESERVERS AND BUOYANCY COMPENSATORS RELIEF VALVES WORKING AND IN GOOD REPAIR?

REF: Manufacuer's Tech Manual
Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

EQUIPMENT, CYLINDERS

11. (A1G0) ARE SCUBA CYLINDER MANIFOLD VALVES AND RELIEF VALVE MECHANISMS PROPERLY MATCHED TO CYLINDER WORKING PRESSURE TO ENSURE THE RELIEF VALVE (BLOW OUT PLUG) IS THE WEAKEST POINT IN THE SYSTEM?

REF: Applicable PMS
NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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12. (A1K3) ARE PRESSURIZED SCUBA BOTTLES AND GAS CYLINDERS PROPERLY STOWED AND IS STOWAGE SECURE AND AWAY FROM HEAT?

REF: OPNAVINST 5100.19 SERIES
NSTM 550
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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13. (A2C0) ARE ALL SCUBA BOTTLES WITHIN HYDRO DATE, TESTED AND MARKED?

REF: Applicable PMS
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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14. (A2D0) ARE THE SCUBA BOTTLE RESERVE PRESSURE SETTINGS WITHIN THE RECOMMENDED PRESSURE RANGE? SINGLE MIN-450 PSI DOUBLE MIN-225 PSI

REF: Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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15. (A2E0) IS THE PMS BEING PERFORMED ON THE INTERNAL SURFACE OF THE SCUBA BOTTLES?

REF: U.S. NAVY DIVE MANUAL
Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

EQUIPMENT, MISC

16. (A1K1) DO ALL DIVERS HAVE ADEQUATE WETSUITS (7MM SUIT), OR EQUIVILANT DRY/HOTWATER SUITS TO SUPPORT COLD WATER DIVING?

REF: U.S. NAVY DIVE MANUAL
NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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17. (A1K2) ARE ALL DIVERS OUTFITTED WITH THE MINIMUM EQUIPMENT? (I.E. WRIST WATCH, MASK, ETC…)

REF: U.S. NAVY DIVE MANUAL
NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

EQUIPMENT, REGULATORS

18. (A1F0) ARE ALL DIVER'S SCUBA REGULATORS ON THE AUTHORIZED FOR MILITARY USE (AMU) LIST?

REF: NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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19. (A1F2) ARE COLD WATER REGULATORS LISTED ON THE AUTHORIZED FOR MILITARY USE (AMU) LIST.

REF: U.S. NAVY DIVE MANUAL
NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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20. (A2A0) IS HYGIENIC MAINTENANCE BEING PERFORMED ON REGULATORS?

REF: Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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21. (A2M0) IS THE 1ST STAGE OF THE SINGLE HOSE REGULATOR SET AT THE MANUFACTURER'S DESIGNATED PSI PRIOR TO EACH MISSION?

REF: U.S. NAVY DIVE MANUAL
Manufacturers's Tech Manual

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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22. (A2U0) ARE STANDBY DIVER REGULATORS EQUIPPED WITH AN AMU APPROVED AND CLEARLY IDENTIFIABLE SECOND STAGE OCTOPUS?

REF: NAVSEA/OOC AUTHORIZED FOR MILIARTY USE (AMU)
U.S. NAVY DIVE MANUAL

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

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23. (A3A0) HAVE ALL SCUBA REGULATORS BEEN OVERHAULED BY TECHNICIANS WHO HAVE BEEN FORMALLY TRAINED IAW MANUFACTURER'S TECH MANUAL?

REF: Applicable PMS

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

ADMIN

24. ()

SCUBA

COMMAND NAME:
LOCATION:
UIC:
DATE:
SURVEYOR(S):
NO. COMPLETE: NO. REQ ACTION: NOT APPLICABLE:

Q #	Question	Result	Sig	Rep	PMS
1	5SCA1M0	C R N U			
2	5SCA1N0	C R N U			
3	5SCA1O0	C R N U			
4	5SCA2P0	C R N U			
5	5SCA2VO	C R N U			
6	5SCA2W0	C R N U			
7	5SCA1E0	C R N U			
8	5SCA1K0	C R N U			
9	5SCA2H0	C R N U			
10	5SCA2I0	C R N U			
11	5SCA1G0	C R N U			
12	5SCA1K3	C R N U			
13	5SCA2C0	C R N U			
14	5SCA2D0	C R N U			
15	5SCA2E0	C R N U			
16	5SCA1K1	C R N U			
17	5SCA1K2	C R N U			
18	5SCA1F0	C R N U			
19	5SCA1F2	C R N U			
20	5SCA2A0	C R N U			
21	5SCA2M0	C R N U			
22	5SCA2U0	C R N U			
23	5SCA3A0	C R N U			
24	5SC	C R N U			