

MAINTENANCE ADMINISTRATION

1. Is the MMSOP or maintenance policy letters available to commodity personnel and are they familiar with the contents? (MCO P4790.2C, paragraphs 1004.4 and Appendix A, paragraph 2.b)

Yes ___ No ___ N/A ___

2. Have desktop procedures/turnover folders been prepared for each billet involving administrative and management functions? (MCO P4790.2C, paragraph 1005)

Yes ___ No ___ N/A ___

EQUIPMENT RECORDS

1. Are equipment records not applicable to ATLASS, properly prepared and maintained for all equipment? (TM-4700-15/1H, Chapter 2; applicable commodity chapters; MARADMIN 003/99 and MARADMIN 062/99 (COTS) Computer Hardware)

Yes ___ No ___ N/A ___

2. Has the equipment officer designated all individuals dispatching equipment in writing? (TM 4700-15/1H, paragraph 2-15.c and 15-3.b)

Yes ___ No ___ N/A ___

3. Are several copies of blank DD-518's, SF-91's and SF-94's carried in each vehicle? (TM 4700-15/1H, paragraphs 2-16.e, 2-17.d and 2-17.1d)

Yes ___ No ___ N/A ___

4. Has the unit commander assigned, in writing, a load test certification officer? (MCO P11262.2A, paragraph 1001.8 and FSMAO Clarification Notice 7-97 paragraph a. and 3-99 paragraph p.)

Yes ___ No ___ N/A ___

5. Has a blank copy of a Small Craft Accident Report been filed in the Small Craft Coxswain file folder? (TM 4700-15/1H, paragraph 15-5.d) (**Boat House only**)

Yes ___ No ___ N/A ___

SECURITY

1. Has an Arms, Ammunition and Explosive (AA&E) officer/SNCO been designated in writing by the Commanding Officer (Battalion/OIC)? (MCO P4400.150E, Change 1, Chapter 7, para. 7002.4a) (**Armory only**)

Yes ___ No ___ N/A ___

2. Has an Ammunition and Explosives (A&E) audit and verification officer/SNCO been designated in writing by the Commanding Officer? (MCO P4400.150E, paragraph 7002.4.) (**Armory only**)

Yes ___ No ___ N/A ___

3. Are all personnel/visitors requiring access to the armory, not on the unaccompanied access roster, properly authorized, escorted, and logged in? (OPNAVINST 5530.13B, paragraph 0405 and 0503.b and MCO P5530.14, paragraph. 3005.b (4))

Yes ___ No ___ N/A ___

4. Are daily sight counts conducted when required, and are the records maintained for at least one year? (OPNAVINST 5530.13B, paragraph 0601.b(3)(a)2) (**Armory only**)

Yes ___ No ___ N/A ___

5. Is the monthly-serialized inventory of all small arms conducted properly using the most current Section Material File Report (SMFR) and are records maintained for at least 2 years? (OPNAVINST 5530.13B, paragraph 0601.b(3)(a)2 and MCO P4400.150E paragraphs 2003.4.c and 2006) (**Armory only**)

Yes ___ No ___ N/A ___

6. Has the unit ensured a physical security survey is conducted annually and does the unit maintain records of the 3 most recent surveys? (OPNAVINST 5530.13B, paragraph 0309.a-f and MCO P5530.14, paragraphs 3001.1-7) (**Armory only**)

Yes ___ No ___ N/A ___

7. Has corrective action been initiated on previously identified security deficiencies or has a waiver/exception from higher authority been requested? (OPNAVINST 5530.13B, paragraphs 0309, 1001.b and 1004) (**Armory only**)

Yes ___ No ___ NA ___

TRAINING

1. Does the commodity manager plan and coordinate a maintenance/maintenance management-training program? (MCO P4790.2C, paragraph 1004.3.f (7); MCRP 3-0B)

Yes ___ No ___ N/A ___

2. Does the commodity manager maintain current Individual Training Standards (ITS) for Military Occupational Specialties (MOS) under his/her cognizance and has training been established in accordance with those standards? (MCO 1510.34A, MCO 1553.3, MCO P4790.12B; MCRP 3-0B, page 6-8 and applicable ITS orders)

Yes ___ No ___ N/A ___

3. Does a review of the maintenance/maintenance management/ITS training documentation indicate an effective training program? (MCO P4790.2C, paragraph 2003.2d)

Yes ___ No ___ N/A ___

MAINTENANCE TRACKING

1. Is the current listing of the Marine Corps Ground Equipment Resource Reporting (MCGERR) items MCBul 3000 on hand and is it used in reporting ground equipment status? (MCO 3000.11C, paragraphs 1.b, 4 and 13; MCO P4790.2C, paragraph 1000.2e and Appendix C paragraph 2.c.(4)(c)1; MCO 1553.3 and MCBul 3000)

Yes ___ No ___ N/A ___

2. Are items of equipment added to or deleted from deadline as appropriate? (MCO P4790.2C, paragraph 1000.2g(1) and Appendix G paragraph 2)

Yes ___ No ___ N/A ___

3. Do commodity personnel generate a work order or task in all instances where either repaired parts or resources are required in the performance of requested maintenance? (MCO P4790.2C, paragraph 2004.2; MCO 1553.3; and TM 4700-15/1H, paragraph 1-1.)

Yes ___ No ___ N/A ___

4. Does an analysis of ATLASS II+ data matched against the actual item of equipment undergoing repair indicate that unit personnel are effectively validating/reconciling information as required? (MCO P4790.2C, Appendixes C and G; MCO 4400.16G; MCO P4400.150E, paragraph 3001.3 and 3001.6; and TM 4700-15/1H, paragraph 1-1)

Yes ___ No ___ N/A ___

SUPPLY SUPPORT

1. Can repair parts/assemblies held in maintenance facilities be identified with a pending Task or authorized Pre-Expended Bin (PEB)? (MCO P4790.2C, paragraph 2004 and Appendix C)

Yes ___ No ___ N/A ___

2. Is a bi-weekly validation of the task, associated parts requisitions, and layettes properly conducted? (MCO P4400.150E, paragraph 3001.3 and MCO P4790.2C, paragraph 2004.4 and Appendix C)

Yes ___ No ___ N/A ___

3. Are appropriate inquiries being conducted between the commodities and supply on aged or unacceptable supply statuses? (MCO P4400.150E, paragraph 3001.3; MCO P4790.2C, paragraph 2004.3 and Appendix C; UM 4400-124, Part III, Section 5, paragraph 5.1.3; and TM-4700-15/1H, paragraph 1-1)

Yes ___ No ___ N/A ___

4. Has the unit commander approved (PEB) items, in writing, and are they stocked in accordance with current stockage criteria? (MCO P4400.150E, paragraph 5018 and MCO P4790.2C, paragraph 2004.7)

Yes ___ No ___ N/A ___

5. Are broken unit of issue items properly managed? (MCO P4400.150E, paragraph 5018 and MCO P4790.2C, paragraph 2004.7)

Yes ___ No ___ N/A ___

6. Can materials be identified with a pending work request, authorized PEB or broken unit of issue? (MCO P4790.2C, paragraph 2004 and appendix C; MCO P4400.150E, paragraphs 3001.3 and 5018; MCO 4225.7J; and ALMAR 154/98) (**Construction shops**)

Yes ___ No ___ N/A ___

PREVENTIVE MAINTENANCE

1. Are preventive maintenance checks and services (PMCSs) scheduled, evenly distributed and performed in accordance with applicable equipment technical manuals (TMs)? (MCO P4790.2C, paragraph 3002 and Appendix F paragraph 3.; and TM 4700-15/1H, paragraph 1-1.)

Yes ___ No ___ N/A ___

2. Are equipment operator/crew PMCSs being conducted in accordance with applicable TMs? (MCO P4790.2C, paragraph 3002 and TM 4700-15/1H, paragraph 1-1.)

Yes ___ No ___ N/A ___

3. Is a load test and condition inspection of cranes, aerial personnel devices and other load lifting equipment accomplished and are required certifications and documentation on file? (MCO P11262.2A, paragraphs 1001 and 2005; FSMAO Clarification Notice 7-97, paragraph c. and e.; and 12-98, paragraph e.)

Yes ___ No ___ N/A ___

4. Is the required certification data indicating the test status of the load lifting equipment stenciled on the equipment? (MCO P11262.2A, paragraph 1001.11 and FSMAO Clarification Notice 7-97, paragraph d.)

Yes ___ No ___ N/A ___

5. Has the commodity enrolled all applicable equipment in the Joint Oil Analysis Program (JOAP) and does an examination of JOAP records indicate effective use of the program? (MCO 4731.1A; TI 4731-14/1C; and TM 4700-15/1H, paragraphs 2-10, 2-11, and 2-12)

Yes ___ No ___ N/A ___

6. Are bore-scope and pullover gage inspections performed at the required intervals and are the results correctly annotated in the associated Weapons Record Book? (NAVMC 10558/10558a; TM 4700-15/1H, paragraphs 7-2.d (3)(d) and (e); and TM 9-1000-202-14, Chapter 2, paragraph 2-3) **(Ordinance Only)**

Yes ___ No ___ N/A ___

7. Are the serviceability standards used to determine material serviceability being utilized? (TI 10010-20/5, Appendixes A through I). **(NBC Only)**

Yes ___ No ___ N/A ___

8. Is the appropriate initial receipt, pre-storage, pre-issue and annual cyclic inspections performed? (TI 10010-20/5, Chapters 2, and 3) **(NBC Only)**

Yes ___ No ___ N/A ___

9. Are items that have discrepancies or fail testing repaired and are those that are not repairable or unsafe disposed of properly? (TI 10010-20/5, Chapters 1, 2, and 3) **(NBC Only)**

Yes ___ No ___ N/A ___

10. Are Wipe tests being conducted in accordance with reference? (SI-6665-151C) **(NBC Only)**

Yes ___ No ___ N/A ___

CORRECTIVE MAINTENANCE

1. During the acceptance inspection, (First technical/rigger for parachutes) are items and equipment records properly inspected? (MCO P4790.2C, paragraphs 3001.1.a (1) and 3001.3.a (1); TM 10-1670-201-23 paragraph 1-5c for parachutes)

Yes ___ No ___ N/A ___

2. Are the criteria and principles for determining the eligibility of economical repair being complied with? (MCO 4790.19; and MCO P4790.2C, paragraph 3001.3.c (2)(a))

Yes ___ No ___ N/A ___

3. Does an examination of equipment indicate that corrective maintenance (CM) requirements have been identified and that corrective action has been initiated? (MCO P4790.2C, paragraphs 3001.2.a, 3001.3.c, and 3003)

Yes ___ No ___ N/A

4. Is CM performed in accordance with applicable equipment TMs and in consonance with the echelon of maintenance authorized for the unit? (MCO P4790.2C, paragraphs 1003.1.g and 3003; the Current Table of Organization (T/O) and Common Sense Approach to Maintenance, MARADMIN 110/00)

Yes ___ No ___ N/A

5. Are procedures provided for adequate quality control (QC)/supervisory inspections during the active maintenance phase? (MCO P4790.2C, paragraph 3001.3.e and Append. E, 4.3.c)

Yes ___ No ___ N/A

6. Does the QC Section have inspection standards, checklists, or templates readily available and are they being utilized to inspect completed maintenance actions? (MCO P4790.2C, paragraphs 3001.3.d, 3001.3.e and 3007.3; TM 4700-15/1H, paragraph 15-6; TM 10-1670-201-23 paragraphs 1-5 8.(b) & (d) for paralofts)

Yes ___ No ___ N/A

7. Upon completion of repair, is customer notification accomplished promptly? (MCO P4790.2C, paragraph 3001.4b and TM 4700-15/1H, paragraph 2-2.d (57))

Yes ___ No ___ N/A

8. Do the equipment records indicate timely unit action in resolving CM requirements? (MCO P4790.2C, paragraphs 1003 and 3003; and TM 4700-15/1H, paragraph 1-1.) (IMA only)

Yes ___ No ___ N/A

9. Do commodity personnel understand the procedures for obtaining supporting maintenance services and are contact teams utilized where feasible? (MCO P4790.2C, paragraphs 3003.6, 3009.4, and Appendices A, paragraph 2004.2, and E, paragraph 4.b. (3)(d) 4 and paragraph 4.c)

Yes ___ No ___ N/A

10. Are the criteria for maintenance by cannibalization / selective interchange being complied with? (MCO P4400.82F, paragraph 5003.1.d (1); MCO P4790.2C, paragraph 1003.1.j)

Yes___ No___ N/A___

11. Have all efforts been exerted to ensure that reparable equipment does not exceed maximum maintenance cycle time, and is supporting documentation available to support those instances where maximum maintenance cycle time is exceeded? (MCO P4790.2C, paragraph 3003.5) (**IMA only**)

Yes___ No___ N/A___

12. Are procedures established which require coordination with the supporting supply activity on difficult to obtain repair parts prior to requesting Recoverable Items Report (WIR) for unsatisfactory supply support? (MCO P4790.2C, paragraph 3003.5b(2); and MCO P4400.82F, Chapter 5) (**IMA only**)

Yes___ No___ N/A___

13. Are WIRs and follow-ups submitted properly? (MCO P4790.2C, paragraphs 3003.5c(2), 3009.5 and 3009.6; and MCO P4400.82F, Chapter 5) (**IMA only**)

Yes___ No___ N/A___

14. Are directives on hand or made available for the Electromagnetic Environmental Effects (E3) Program, Electrostatic Discharge (ESD) Management, and ESD Awareness? (MCO 2410.2B; TI 4400-15/5; SI 4400-15/5; TM 9999-15/1, and TM 9999-15/2)

Yes___ No___ N/A___

15. Are personnel able to identify items with Electromagnetic Interference (EMI) sensitivity, Electrostatic sensitivity, or both? (TI-4400-15/1A, paragraph 4.e; and SI 4400-15/5)

Yes___ No___ N/A___

16. Are personnel involved in the receiving, inspection, storage, kitting, shipping, and maintenance of electrostatic sensitive devices (ESDs) properly trained in the handling of these items? (MCO 2410.2B, paragraphs 3.b.(5) and 5.c.(3); TI-4400-15/1A, paragraph 4.a.(5); and SI 4400-15/5)

Yes___ No___ N/A___

17. Are workstations where ESDs are handled, installed, and tested affording adequate protection against electrostatic discharge? (TI-4400-15/1A, paragraph 4.b; and SI 4400-15/5)

Yes___ No___ N/A___

18. Does a review of maintenance areas and storage rooms indicate sufficient materials are on hand for the handling and packaging of ESDs? (TI-4400-15/1A, paragraph 4.c; and SI 4400-15/5)

Yes___ No___ N/A___

INVENTORY CONTROL

1. Are all special tools, sets, kits, chests, and SL-3/TM-10 components to end items to include sub-kits, authorized, and accounted for as required? (MCO P4400.150E, paragraphs 2009, 2011 and 2012; MCO P4790.2C, paragraphs 2004.11, 2005.1-4, and Appendix D.1; UM 4400-15, Chapter VI, part D, paragraphs 06030 and 06036 and MARADMIN 003/99 (COTS) Computer Hardware)

Yes___ No___ N/A___

2. Are records of inventories maintained on hand for one year and inventoried as required? (TM 4700-15/1H, paragraph 2-6.e and MARADMIN 003/99 (COTS))

Yes___ No___ N/A___

3. Are current inventory extracts from SL-3's or technical publications, (technical manuals, service manuals, commercial publications, etc.) properly maintained? (MCO P4790.2C, Appendix D, paragraph 3; TM 4700-15/1H, paragraph 2-6;)

Yes___ No___ N/A___

4. Are SL-3/TM-10 components maintained in a clean and serviceable condition? (MCO P4790.2C, paragraph 2005.4; and TM-10209-10/1)

Yes___ No___ N/A___

5. Are effective procedures established for the control of items issued from sets, kits, and chests (e.g., logbook, stamped tags, etc.)? (MCO P4790.2C, paragraph 2005.2 and paragraph 3.f(4) of Appendix D)

Yes___ No___ N/A___

6. Has the unit commander determined the quantity of using unit responsible items (UURI) in writing? (MCO P4400.150E, paragraphs 2011.3C and 2011.4)

Yes___ No___ N/A___

7. When the lack of a SL-3/TM-10 component causes an item to be deadline, does the Task associated to the requisition of the component indicate a deadline status? (MCO P4790.2C, paragraph 2.a (2) of Appendix C; and TM 4700-15/1H, paragraph 2-2.f. (12), and paragraph 2-6 b.)

Yes___ No___ N/A___

8. Are special tool allowances established for garrison peculiar and locally fabricated tools, and are these tools properly authorized and accounted for? Locally fabricated tools must reference the technical manual, which sets the requirement for the tool, and special allowance tools may not duplicate an item provided by a T/E allowance. (MCO P4400.150E, paragraph 2012; and MCO P4790.2C, paragraphs 3.c of Appendix D)

Yes___ No___ N/A___

9. Are all small craft accessory items properly annotated on the Small Craft Accessory Record? (TM 4700-15/1H, paragraph 15-7)
(Boat House only)

Yes___ No___ N/A___

MODIFICATION CONTROL

1. Has a Commodity Manager Modification Control Record within ATLASS or NAVMC 11053/11054 been established when required and do these records indicate that required modifications are properly applied, recorded and reported? (MCO P4790.2C, paragraph 3004; TM 4700-15/1H, paragraph 1-1; and CMS.5A, Append. E.)

Yes___ No___ N/A___

2. Has a Modification Work Order Compliance Record page been completed up to date in the Parachute log record. (TM 10-1670-201-23 paragraph 1-5c.) **(Paraloft only)**

Yes___ No___ N/A___

PUBLICATIONS AND DIRECTIVES

1. Have procedures been established for a quarterly update, inventory, and review of publication requirements? (MCO P4790.2C, Appendix B; and MCO P5600.31G, paragraph 3210.2.c)

Yes ___ No ___ N/A ___

2. Is the current Catalog of Publications (NAVMC 2761), the Publications Index, SL 1-2/1-3 microfiche or current copy of the Publication Library Management System (PLMS), or MCPDS available, and are they used for reconciliation? (MCO P4790.2C, Appendix B; MCO P5600.31G, paragraph 3210.2.c; UM-MCPDS; and UM-PLMS)

Yes ___ No ___ N/A ___

3. Does the commodity manage a control system, which will facilitate internal distribution and retrieval of publications, and has a method been established for the identification, filing and maintenance of publications? (MCO P5215.17C, paragraph 1002.6; MCO P5600.31G, paragraphs 3209 and 3210.2.a; MCO P4790.2C, paragraph 2008.1.b (1) and 2008.1c, and Appendix B)

Yes ___ No ___ N/A ___

4. Does the commodity have sufficient quantities of publications required to perform the assigned mission? (MCO P5215.17C, paragraph 1002.6; MCO P4790.2C, paragraph 2008.1.c and Appendix B; NAVMC 2761 and SL 1-2/SL 1-3)

Yes ___ No ___ N/A ___

5. Are required publications properly procured? (MCO P4790.2C, paragraph 2008.1.d and Appendix B; MCO P5600.31G, paragraph 3302)

Yes ___ No ___ N/A ___

6. Does the commodity have access to a supply of NAVMC 10772s and are personnel familiar with the use and procedures involved in submission of recommended changes/corrections, and that the NAVMC 10772 can be sent electronically as well? (MCO P4790.2C paragraph 2008.3 and MCO 5215.17C paragraph 6002, and TM 4700-15/1H, paragraph 2-23)

Yes ___ No ___ N/A ___

CALIBRATION CONTROL

1. Are all TMDE included in the commodities TMDE Calibration and Maintenance Program (CAMP)? (MCO P4790.2C, Appendix D paragraph 1.b and paragraph 2; TI-4733-15/1D, paragraphs 4 and 5; and TM 4700-15/1H, paragraph 1-1.)

Yes ___ No ___ N/A ___

2. Has a calibration schedule been implemented to enable the unit to maintain sufficient instruments on hand to perform its mission? (MCO 4733.1B paragraph 6.a. (1).(b); MCO P4790.2C, paragraph 3005.2 and Appendix D paragraph 2.d(3); and TM 4700-15/1H, paragraph 1-1.)

Yes ___ No ___ N/A ___

3. Is TMDE requiring calibration promptly submitted? (MCO P4790.2C, paragraph 3005 and Appendix D paragraph 2.d (3)(a) and Appendix F, paragraph 6; TM-4700-15/1H, and paragraph 1-1)

Yes ___ No ___ N/A ___

4. Is the commodity taking advantage of "Special Calibration" and are those items properly identified? (MCO 4733.1B, paragraph 5; MCO P4790.2C, paragraph 3005.2; Append. D 2.d(1) (b); TI 4733-15/1D, Enclosure (2); and TI 4733-15/10B)

Yes ___ No ___ N/A ___

5. Is TMDE designated as "Calibration Not Required" (CNR) or "INACTIVE" maintained in a clean/complete condition and is the status validation annotated? (MCO P4790.2C, paragraph 3005.2 and Appendix D paragraph 2; and TM 4700-15/1H, paragraphs 2-7.d (2) and (3) and 2-7.e (1) (a) 2., 3. and 4.)

Yes ___ No ___ N/A ___

7. Is the commodity complying with the requirements for the Infantry Weapons Gauge Calibration Program (IWGCP)? (TI 4733-15/11E)

Yes ___ No ___ N/A ___

8. Is the commodity complying with the requirements for the Survey Instrument Calibration Program (SICP)? (TI-4733-15/21A)

Yes ___ No ___ N/A ___

9. Does the commodity perform an annual validation of all TMDE to ensure that it is in the correct calibration category consistent with the mission as well as to determine when an item is required/not required? (MCO P4790.2C paragraph 3005.2 and Appendix D paragraph 2.e. (2)(d); and TM 4700-15/1H, paragraph 2-7.c.)

Yes ___ No ___ N/A ___

SAFETY/FACILITIES

1. Does a review of maintenance areas and storerooms indicate that a comprehensive, effective, and continuous safety program is in effect? (MCO P4790.2C, paragraph 2003.7; and MCO 5100.8F)

Yes ___ No ___ N/A ___

2. Are personal protective devices available and utilized? (29 CFR 1910.132 - 139); and MCO 5100.8F, Chapter 10, paragraph 10001.3 and chapter 13)

Yes ___ No ___ NA ___

3. Are safety inspections of hydraulic jacks and axle stands conducted and are the load capacities permanently affixed? (MCO P4790.2C, paragraph 3006.2 and MCO P11262.2A, page 1, paragraph 4)

Yes ___ No ___ N/A ___

4. Has the commodity established procedures in the event of an oil spill or other hazardous polluting substances? (MCO P5090.2A, Chapter 7, paragraphs 7202, 7104.2.b(2) and (3))

Yes ___ No ___ N/A ___

5. Is the control, storage, and disposal of radioactive material properly conducted? (MCO P4400.150E, paragraph 5015; TI 01592C-15/1A; and TI 5104-15/2A)

Yes ___ No ___ N/A ___

6. Had Decontamination Solution Number 2 (DS-2) been stored away from containers of Super-Tropical Bleach (STB), on a hard stand, in the original container and away from extreme temperatures? (TB 43-0199TM) (**NBC Only**)

Yes ___ No ___ N/A ___

7. Has procedural requirements for personnel parachuting mishaps/malfunctions and activity reporting been established? (TM 10-1670-201-23 paragraph 2-11, IAW Army Regulation 59-4.)
(Paraloft only)

Yes ___ No ___ N/A ___

8. Has a Base Radiological Safety Officer (BRSO), Logistical Radiation Safety Officer (LRSO) or Radiation Protection Officer (RPO) been appointed in writing by the Commanding Officer when and where appropriate? (MCO 5104.3, paragraph 6)

Yes ___ No ___ N/A ___

MAINTENANCE RELATED PROGRAMS

1. Does the commodity have any equipment in either an administrative storage or administrative deadline program and if so, does the program meet established criteria? (MCO P4790.2C, paragraph 3002.11)

Yes ___ No ___ N/A ___

2. Has the commodity complied with the procedures outlined in the Users Logistics Support Summary (ULSS) for the proper fielding of new equipment? (MCO 4105.4, paragraph 3.f. (5) and (6))

Yes ___ No ___ N/A ___

3. Is the unit taking advantage of the Nuclear, Biological and Chemical Defense equipment test and evaluation program? (MCO 3960.5) **(NBC only)**

Yes ___ No ___ N/A ___

4. Is the unit participating in the Replacement and Evacuation (R&E) program or the Inspect and Repair Only as Necessary (IROAN) program, and if so, is it properly managed? (TM 2350-50A)

Yes ___ No ___ N/A ___

5. Has a Corrosion Prevention and Control Program been implemented to inspect, clean and preserve those end items and components subjected to deteriorating effects of corrosion and wear? (MCO 4790.18 and TM-3080-12)

Yes ___ No ___ N/A ___

6. Does the commodity have a licensing program, and if so, is it in compliance with the appropriate orders and TMs? (MCO 8400.6; MCO 11240.66C; and TM 11275-15/4)

Yes ___ No ___ N/A