## U.S. MARINE CORPS TECHNICAL MANUAL

## MOTOR VEHICLE LICENSING OFFICIAL'S

## MANUAL



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TM 11240-15/3E

DEPARTMENT OF THE NAVY

Headquarters, U.S. Marine Corps
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1. This Technical Manual (TM), authenticated for Marine Corps use and effective upon receipt, provides leaders with the tools to properly screen and instruct Marines to become licensed U. S. Government vehicle drivers. This manual supercedes TM 11240-15/3D dated 30 April 2003.
2. Safety should be stressed in all motor vehicle training and licensing programs. It is each leader's responsibility to use discretion and professional expertise to determine if an applicant is mature enough to operate a government vehicle. Driving is a privilege and we cannot afford to lose Marines in avoidable mishaps.
3. This manual ensures operator qualification. Expierence will be measured in miles driven under varying conditions, rather than by days or months since obtaining a license. Every leader should stress to each applicant their responsibility for the safe operation of a government motor vehicle.
4. S ubmit notice of discrepancies or suggested changes on NAVMC 10772 to: Commander, Marine Corps Systems Command, Assistant Commander Acquisition Logistics, Building 3700, 814 Radford Blvd., STE 20320, Albany, GA 13704-1128 or from our website at: http//pubs.ala.usmc.mil. In addition, forward an information copy to the Commanding General, Training and Education Command (C469), Building 2008, Hawkins Ave., Quantico, VA 22134 and Motor Transport Training and Education Center of Excellence, Motor Transport Instruction Company, Marine Corps Detachment, Fort Leonard Wood, MO 65473.

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## CHAPTER 1

## GENERAL INFORMATION

1-1. PURPOSE. This manual provides instructions and procedures for licensing programs with Marine Corps units for the issuance or denial of U.S. Government Motor Vehicle Operator's Identification Card, Optional Form 346 (OF 346). This manual applies to the Marine Forces Reserve, civil service personnel and contractors working for the Marine Corps as well.

1-2. SCOPE. Concerned solely with procedures and techniques for training and testing operator's competence and the issuance of the OF 346 to successful applicants, for military personnel, government civilian and contracted employees.

## 1-3 RESPONSIBILITES

a. Headquarters Marine Corps, Installation and Logistics (Code LPC-1). Establish policy relating to Motor Transport licensing.
b. Training Command. Establish Marine Corps-wide motor vehicle licensing standards. Accordingly, Director, Motor Transport Training \& Education Center of Excellence, Marine Corps Detachment, Fort Leonard Wood, Missouri will maintain the Motor Vehicle Licensing Official's Manual and a centralized curriculum data base for TECOM approved courses of instruction to be used by the operating forces and Marine Forces Reserve. Incidental driver standards will mirror formal school standards as much as possible. Training standards will include vehicle specific requirements.
c. Unit Commanders. Conduct new join orientation training before operators are permitted to operate independently. An experienced operator will accompany new joins until they have been approved by the command to operate independently.

## 1-4. APPLICABILITY

a. General. For use by all Marine Corps licensing offices in accordance with the policies established by the current edition of MCO 11240.66_. When other commands have regulations more restrictive than this manual, those regulations will be implemented.
b. Developmental Vehicles and New Equipment Training Teams. Applicable for licensing on newly procured/experimental tactical wheeled vehicles tested and/or certified by original manufacturer or the government and validated as meeting key minimum Federal Motor Vehicle Safety Standards (FMVSS) and certified safe for Marine Corps operation by Marine Corps Systems Command (MARCORSYSCOM).

1-5. APPLICABLE DOCUMENTS. All documents listed in the following paragraphs are either related to or are actually used during the licensing process. These documents, available through normal Marine Corps channels, make up the minimum basic library required by all licensing offices.
a. MCO P1200.16_, Military Occupational Specialties Manual (MOS

Manual). The document that presents the occupational system information that will enable the Marine Corps to carry out its assigned mission to organize, access, train, assign and manage the force.
b. MCO 11240.66_, Standard Licensing Policy for Operators of Military Motor Vehicles. The basic governing document of the Marine Corps licensing program. It establishes the policies under which licensing must proceed and makes this manual the basic document for test standards and procedures.
c. MCO 5110.1_, Motor Vehicle Traffic Supervision. Implements the applicable National Highway Traffic Safety Program Standards under the National Highway Safety Act of 1986. The primary purpose of this MCO is to govern the operation of motor vehicles on Marine Corps reservations and to set forth basic rules to be enforced by the military police.
d. MCO 5100.19, Marine Corps Traffic Safety Program. Implements specific requirements regarding Driver Improvement Courses (DIC), Emergency Vehicle Operator Courses (EVOC), and tactical and government owned motorcycles and allterrain vehicle (ATV) training.
e. MCO 1510.68 , Individual Training Standards (ITS) System for Motor Transport. The basic governing document establishing training requirements in order to specify the critical skills required by Functional Learning Centers (FLC), Distance Learning (D/L) and units of their individual Marines in support of the unit's combat missions as defined in the unit's Mission Essential Task List (METL).
f. NAVSEA SWO 20-AF-ABK-010, Motor Vehicle Driver and Shipping Inspector's Manual for Ammunition, Explosives and Hazardous Materials, Establishes in-transit and fire fighting procedures, Appendix C, and SF-91 for all Navy and Marine Corps military, civilian and contractor personnel holding positions as hazardous materials drivers.
g. NAVSEA OP 5, VOLUME 1, AMMUNITION AND EXPLOSIVES ASHORE SAFETY REGULATIONS FOR HANDLING STORING, PRODUCTION, RENOVATION AND SHIPPING. Chapter 12 contains information concerning transportation of ammunition, explosives and related hazardous materials.
h. NAVAIR 06-05-502, Aircraft Refueling Handbook. Chapter 12 contains information concerning transportation of ammunition, explosives and related hazardous material.
i. Technical Manuals (TM). All technical manuals for specific equipment that require a license to operate will be used in conjunction with this manual.
j. Federal Motor Carrier Safety Regulation. Establishes the basic federal requirements for operators of heavy cargo trucks, tractor-trailers and buses.
k. Federal Personnel Manual. Chapter 930 and Appendix A of the Office of Personnel Management (OPM) Publication establishes policy and physical standards for civilian OF 346 applications.
l. 49-CFR 391.41. Establishes physical qualifications and examinations for operators.
m. DOD 4500.36, Management, Acquisition and Use of Motor Vehicles. Establishes procedures for the management, acquisition and use of motor vehicles.
n. OPNAVINST 5100.12_. Emergency Vehicle Operator's Course (applicable only when operating aboard Navy installations).
o. State, Local and Other Regulations. Each licensing office must possess, or have ready access to, any regulation not listed above that directly affects the licensing procedures and operations pertinent to its geographic location.

1-6. ADMINISTRATIVE FILES AND RECORD. Accountability has precedent over uniformity for inspection purposes in the licensing arena. Timely, accurate record keeping is of paramount importance and there are any numbers of ways to accomplish this requirement. The licensing office will maintain the following records for four years.
a. Licensing Log. The log will contain, at a minimum, the following information: card number, issue date, expiration date and the applicant's name when an OF 346 is issued. b. Operator's History File. A operator's history file will be established for all licensing transactions that the licensing office processes. Operator's History Files will contain such documentation as NAVMC 10964, student driver log, OF345, written test, road test, skills test, NAVMC 10969, and Motor Vehicle Records (MVR) reports. Local commanders are authorized to maintain any other documentation they deem appropriate.

## CHAPTER 2

## LICENSE PREREQUISITES

2-1. TYPES OF LICENSES. There are four types of licenses issued by the United States Marine Corps.
a. Learner's Permit. Must be in his/her possession during training on the type of vehicle for which the operator is qualifying. A qualified licensed operator will accompany the applicant at all times when he/she is operating a vehicle for which the applicant is being trained. A trip ticket will be issued to the licensed operator.

## NOTE:

> Only the applicant and the licensed operator will be in the vehicle. To ensure safety, no passengers are allowed in the vehicle during training.
b. Standard License. Issued to all qualified government vehicle operators. Any restrictions are indicated on the license (ex: corrective lenses required).

## NOTE:

Motor Vehicle Operator must possess a valid state drivers license with the exception of students attending the MOS producing school at Fort Leonard Wood, MO.
c. "Shop Use Only" License. Only Marine Corps Combat Service Support Schools, LOGCOM, and Motor Transport Instruction Company at Fort Leonard Wood will issue the initial Shop Use Only License for only 352X/LOGCOM DOD employees or contractors. Other commands are only authorized to issue renewals of this license. Use is restricted to short distance movement of equipment around a maintenance facility or for road test in a designated area to verify repair. Any designed road test areas outside the confines of a maintenance facility need to be established and authorized in writing by the unit's Commanding Officer. A copy of the Equipment Repair Order (ERO)/Work Order Number (WON) is not authorization to operate a vehicle beyond the designated test area and does not provide authority for vehicle to be dispatched. This license is issued to 352X only. For upgrade of license to standard license operator, Shop Use Only licenses will be recognized as a HMMWV Learners Permit for 6 months from the date of issue. If the requirements per Table 3-1 and Chapter 4 are not met within 6 months, the Learners Permit recognition will cease and the permit will be recognized as Shop Use Only.

NOTE:
The shop use only license for the military motorcycle is for hard surface roads only and the OF 346 must be annotated "hard surface road use only", Figure A-11, Appendix A.
d. Test Driver's License. Issued by MARCORSYSCOM to qualified and experienced vehicle operators for the purpose of vehicle development, test, evaluation, and official demonstration of new equipment.

2-2. TEST VEHICLES. MARCORSYSCOM will ensure that the minimum requirements for licensing Test Vehicle Operators are met.
a. Responsibility. MARCORSYSCOM is responsible for all testing required for newly fielded Marine Corps wheeled tactical vehicles.
b. Licensing Office. MARCORSYSCOM is designated as a licensing office with the Identifier Code listed in Appendix C. As such, MARCORSYSCOM is required to maintain those administrative files and records listed in paragraph 1-5. The Issuing Official and Qualifying Official for all Marine Corps Test Operator Licenses (wheeled vehicles only) will be assigned by MARCORSYSCOM.

2-3. LIMITATIONS. Licenses and permits are limited to the maximum capacity of the family of vehicles described.

OFFICER LICENSING. Per MCO 11240.66 authorization to operate government vehicles shall be stringently controlled by all Commanders. Officers will not be licensed to operate tactical motor vehicles. However, under combat conditions, an Officer may operate a tactical vehicle (e.g. a Chaplain may be required to operate a HMMWV while the driver is released to fire a weapon). Additionally, per paragraph 3a of this Order, Officers are authorized to operate Government-owned or -leased commercial or administrative use vehicles under 10,000 lb GVW, but should be limited/controlled by their local Commanders, provided they possess a valid state drivers license.

2-5 PREREQUISITES. Prerequisites are listed by type of vehicle in Table 2-1.

## TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| I. Tactical Vehicles: <br> A. To 5 ton capacity (See Table 4-2 page 4-9) | 1. Any MOS <br> 2. Minimum height of 64 inches/ and Maximum of 75 inches <br> 3. Valid state drivers license <br> (Exceptions to this requirement are Marines attending MOS producing schools at Motor Transport Instruction Company, Fort Leonard Wood, Missouri and MCCSSS, Camp Johnson, North Carolina) <br> 4. Completion of DIC (age 26 \& under) <br> 5. Completion of following: <br> a. Vehicle knowledge test <br> b. Skills test <br> c. Road test <br> 6. Medical screening per Chapter 3 <br> 7. Training per Chapter 4 Para 4-1. |

TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE (continued)

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| I. Tactical Vehicles: <br> B. 6 through 15 ton capacity (See Table 4-2 page 4-9) | 1. Any MOS <br> 2. Minimum height of 64 inches/ and <br> Maximum of 75 inches <br> 3. Valid state drivers license <br> (Exceptions to this requirement are Marines attending MOS producing schools at Motor Transport Instruction Company, Fort Leonard Wood, Missouri and MCCSSS, Camp Johnson, North Carolina) <br> 4. Completion of DIC (age 26 \& under) <br> 5. Completion of following: <br> a. Vehicle knowledge test <br> b. Skills test <br> c. Road test <br> 6. Medical screening per Chapter 3 <br> 7. Training per Chapter 4 Para 4-1. |
| II. Special Purpose Vehicles <br> A. Tractor-trailers: <br> 1. M870 Trailer <br> 2. M970 Trailer <br> 3. M1000 Trailers | 1. MOS 353X <br> 2. Valid state driver's license <br> 3. Completion of DIC (age 26 \& under) <br> 4. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skills test <br> c. Road test <br> 5. Medical screening per Chapter 3, NAVMC 10969 required <br> 6. Training per Chapter 4 Para 4-1 |
| II. Special Purpose Vehicles <br> B. Wreckers/Recovery Vehicles All tactical variants <br> 1. MK 15 <br> 2. MK 36 <br> 3. M936 | 1. MOS 35XX <br> 2. Minimum height of 64 inches, Maximum height 75 inches <br> 3. Valid state driver's license <br> 4. OF 346 for 5 ton $/ 7.1$ ton license <br> 5. Completion of DIC (age 26 \& under) <br> 6. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skills test <br> c. Road test <br> d. Explosives and Hazmat certification <br> tests <br> 7. Medical Screening per Chapter 3, <br> NAVMC 10969 required <br> 8. Training per Chapter 4 Para 4-1 |

TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE (continued)

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| II. Special Purpose Vehicles <br> C. Logistics Vehicle Systems (LVS) (all variants) or LVSR <br> 1. MK 48 Power Unit <br> 2. MK 14 Trailer Unit <br> 3. MK 16 Fifth Wheel Unit <br> 4. MK 17 Cargo/Crane Unit <br> 5. MK 18 Container Unit <br> 6. Tandem Tow | 1. MOS 353X <br> 2. Minimum height of 64 inches/and maximum of 75 inches <br> 3. Valid state driver's license <br> 4. Completion of DIC (age 26 \& under ) <br> 5. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skills test <br> c. Road test <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 4 Para $4-1$ |
| II. Special Purpose Vehicles <br> D. Dumps: All tactical | 1. Any MOS <br> 2. Minimum height of 64 inches <br> 3. Valid state driver's license <br> 4. Completion of DIC (under 26) <br> 5. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 4 Para 4-1 |
| II. Special Purpose Vehicles <br> E. Refuelers: All types; to include the ARC | 1. OF 346 for a 5 ton/7.1 ton or higher vehicle <br> a. Tactical: $35 \mathrm{XX} / 1391$ MOS <br> b. Commercial: Any MOS <br> 2. Valid state driver's license <br> 3. Completion of DIC (age 26 \& under ) <br> 4. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skills test <br> c. Road test <br> d. Explosives and Hazardous materials certification tests <br> 5. Medical screening per Chapter 3, NAVMC 10969 required <br> 6. Training per Chapter 4 Para 4-1 |
| II. Special Purpose Vehicles <br> F. Howitzers/EngineerEquipment Trailer | 1. Any MOS <br> 2. Valid OF 346 for 5 ton/ 7.1 ton or higher <br> 3. Completion of DIC (age 26 \& under) <br> 4. Completion of following: <br> a. Skills test <br> b. Road test <br> c. Written test <br> 5. Medical screening per Chapter 3, NAVMC 10969 required <br> 6. Training per Chapter 4 Para 4-1 |

TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE (continued)

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| II. Special Purpose Vehicles <br> G. Emergency Vehicles (Tactical, to include A/S32P-19) <br> 1. Crash vehicles <br> 2. Rescue vehicles <br> 3. Ambulances | 1. Any MOS <br> 2. Valid state driver's license <br> 3. Minimum height of 64 inches <br> 4. Completion of DIC (age 26 \& under) <br> 5. Emergency Vehicle Operator Course commercial vehicles only <br> 6. Completion of the following: <br> a. Specific vehicle knowledge test <br> b. Specific skills test <br> c. Road test <br> 7. Medical screening per Chapter 3, NAVMC 10969 required (excluding M1035 /M997) <br> 8. Training per Chapter 4 Para 4-1 |
| II. Special Purpose Vehicles <br> H. Hazardous Materials All types of vehicles | 1. Any MOS <br> 2. Valid OF 346 <br> 3. Valid state operator's license <br> 4. Age requirement (mandated by state) <br> 5. Explosive \& hazardous material certification tests <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 4 Para 4-1 |
| II. Special Purpose Vehicles <br> I. Motorcycles <br> 1. MILMO <br> 2. ATV <br> 3. LUV | 1. Any MOS <br> 2. Minimum height of 64 inches <br> 3. Completion of DIC (age 26 \& under) <br> 4. Complete approved MILMO, ATV, OR <br> LUV Course <br> 5. Medical screening per Chapter 3, NAVMC 10969 required <br> 6. Training per Para 4-1 <br> 7. Motorcycle Safety Foundation (MSF) card required for MILMO |

TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE (continued)

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| II. Special Purpose Vehicles J. Shop Use License | 1. MOS 352X, LOGCOM DOD Employees, and contractors <br> 2. Vehicle Specific (HMMWV, MTVR, LVS, LVSR,M800, M900 series wrecker and Military Motorcycle) <br> 3. Upgrade to license will follow requirements for vehicles listed above <br> 4. Completion of the following: <br> a. Specific vehicle knowledge test <br> b. Specific skills test <br> 5. Training per Para 4-1 <br> 6. Only MCSSS, LOGCOM, and FLW can issue an initial shop use license. <br> 7. Motorcycle Safety Foundation (MSF) card required (MILMO Only) <br> 8. Medical screening, NAVMC 10969 as applicable |
| II. Special Purpose Vehicles <br> K. Mine Resistant Ambush Protected (MRAP)Vehicle CAT I | 1. Any MOS <br> 2. Valid OF 346 for HMMWV <br> 3. Satisfactorily completion operator training course. <br> 4. Completion of DIC (age 26 \& under) <br> 5. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 3Para 3-4 |
| II. Special Purpose Vehicles <br> L. Mine Resistant Ambush Protected (MRAP)Vehicle CAT II | 1. Any MOS <br> 2. Valid OF 346 for MRAP CAT I <br> 3. Satisfactorily completion operator training course. <br> 4. Completion of DIC (age 26 \& under) <br> 5. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 3 Para 3-4 |

TABLE 2-1. REQUIREMENTS BY VEHICLE TYPE (continued)

| VEHICLE TYPE/CAPACITY | REQUIREMENTS |
| :---: | :---: |
| II. Special Purpose Vehicles <br> M. Mine Resistant Ambush Protected (MRAP)Vehicle CAT III | 1. Any MOS <br> 2. Valid OF 346 for MRAP CAT II <br> 3. Satisfactorily completion operator training course. <br> 4. Completion of DIC (age 26 \& under) <br> 5. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> 6. Medical screening per Chapter 3, NAVMC 10969 required <br> 7. Training per Chapter 3 Para 3-4 |
| II. Special Purpose Vehicles <br> N. HIMARS: <br> 1. MK37 <br> 2. MK38 <br> 3. M1140 | 1. Any MOS <br> 2. Minimum height of 64 inches <br> 3. Valid State Operators License <br> 4. OF 346 for Explosives and Hazardous Material (Ammo) <br> 5. Completion of DIC (age 26 \& under) <br> 6. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> 7. Medical screening per Chapter 3, NAVMC 10969 required <br> 8. Training per Chapter 4 Para 4-1 |
| III. Test/Prototype Vehicles Tactical | 1. Assigned to or working for MARCORSYSCOM <br> 2. Valid state driver’s license (equivalent weight and class as test vehicle) <br> 3. Completion of following: <br> a. Specific vehicle knowledge test <br> b. Skill test <br> c. Road test <br> d. Documentation to drive similar class vehicles <br> 4. Medical screening per Chapter 3, NAVMC 10969 required |

## CHAPTER 3

## APPLICATION, INITIAL SCREENING, AND TRAINING REQUIREMENTS

3-1. GENERAL. The NAVMC 10964, Application for Government Vehicle Operator’s Permit, is the official document to initiate licensing action. In conjunction with the initial interview with the applicant, this process establishes the prerequisites for granting of the OF 346.

3-2. VISION AND HEARING SCREENING STANDARDS. The following minimum standards are applicable only to military applicants. See Chapter 5 for standards that apply to civilian applicants.
a. Screening. All applicants will be required to have recently passed vision and hearing tests given by qualified medical or personnel prior to issuing an operator's training permit. A current medical physical contained in the applicant's medical record will meet this requirement. The OF 345, in conjunction with the applicant's medical record, will be used to determine if further vision and hearing testing is required.
b. Vision. U.S. Military Medical Facilities/Hospitals through out the world have all of the tests listed below available. Applicants must obtain documentation annotating the passing of all tests: Acuity, Color Vision, Field of Vision and Depth Perception. This documentation will be provided to the Licensing Office prior to the issuance of a Learner's Permit and/or any other type of licensing action. However, if the processing Licensing Office does not have access to a Naval hospital or have the equipment available, the Issuing Office should purchase the materials listed within each section, via their supply system. Appendix F contains all pertinent information.
(1) Acuity. This test measures the applicant's ability to see details at a distance. Normal vision is shown as "20/20." The minimum standard for a standard driving permit is acuity (with or without glasses) of 20/20 with both eyes; or with at least 20/30 in one eye and at least 20/40 in the other. Applicants who require corrective lenses to meet the minimum standard may be issued a standard permit with a "corrective lenses required" restriction. This test can be administered with the use of the OPTEC 2300 Armed Forces Vision Tester (AFVT).
(2) Color Vision. The applicant must be able to distinguish red, green, and yellow colors (stoplight colors). Color vision may be tested with the use of an Ishihara Color Blindness Tests (14 Plate). The passing score is 10/14 correct.
(3) Field of Vision. This test measures peripheral vision, the ability to see things "out of the corner of your eye." The minimum acceptable standard is a lateral range in each eye of 75 degrees from center. This test is also testable on the AFVT.
(4) Depth of Perception. This test determines how well an applicant can use binocular vision to judge distances. The AFVT may also be used to test Depth Perception. In order to pass the AFVT the applicant must correctly identify all presentations within Group B.
c. Hearing. Normal hearing is shown as percent frequency loss. The minimum acceptable standard is hearing with negligible high frequency loss. If a hearing aid is required to meet the minimum standard, the applicant may be issued a standard permit with a "Hearing Aid Required" restriction.

## 3-3. ISSUANCE OF A NEW LICENSE

## NOTE:

Instructor and Key Personnel Training (IKPT) and New Equipment Training (NET) personnel who have successfully completed an original equipment manufacture's (OEM) documented training certification, authorizes all licensing offices listed in Appendix $C$ to license an applicant on applicable motor transport equipment.
a. NAVMC 10964. The applicant completes Part I of NAVMC 10964, Application for a Government Vehicle Operator’s Permit, Figure A-1, Appendix A. The applicant’s commanding officer signs item 17. If the applicant is a civilian, item 17 is to be signed by his/her responsible superior.
b. Motor Vehicle Records (MVR) Check. Complete MVR request per Appendix B of this manual.
c. OF 345. Complete OF 345, Physical Fitness Inquiry for Motor Vehicle Operators, Figure A-2, Appendix A.
d. Learner's Permit. Licensing office issues the applicant a Learner's Permit, Figure A-10, Appendix A. (For incidental drivers, the student driver must present a completion certificate from the IMVO Distance Learning Course.)
e. Training.
1). Complete Incidental Motor Vehicle Operator (IMVO) Distance Learning Course via MarineNet.
2). Unit will provide the applicant with training on specifics and driving skills for vehicle on which applicant in being licensed. Training will meet the minimum requirements as prescribed by the Director, Motor Transport Training Education Centers of Excellence (MTTECOE), Marine Corps Detachment, Ft Leonard Wood, MO.
f. Road Time. To obtain an initial license on a vehicle, the minimum road training mileage, must be accomplished as listed in Table 3-1, Training Mileage Requirement. Page A21, Figure A-16, Appendix A, is a sample of a locally produced form that can be used to record this mileage.

Table 3-1. Training Mileage Requirement

| REQUIRED <br> MILES | ROAD TRAINING | IMVOL ITSs |
| :---: | :--- | :--- |
| 70 | DAYLIGHT/ON BASE/ON <br> ROAD <br> OPERATE WITH TOWED <br> LOAD | $01.02 / 01.04$ |
| 5 | DAYLIGHT/OFF BASE/ON <br> ROAD | 01.07 |
| 75 | DAYLIGHT/ON BASE/OFF <br> ROAD | 01.03 |
| 55 | DARK/ON BASE/ON ROAD | $01.02 / 01.05$ |
| 10 | BLACK OUT/NVG/ON <br> BASE/OFF ROAD | 05.06 |
| 1 | FLAT TOW VEHICLE/ON <br> ROAD/ ON BASE | 01.13 |
| 251 | TOTAL REQUIRED MILES |  |

NOTES:
(1) The military motorcycle (MILMO) 2-week course meets the mileage requirement for new operators of the MIO30B1, 650 cc motorcycle. Off road driving time for operators of the motorcycle is determined by availability of training sites. Off base driving is exempt for the MILMO mileage
(2) 50 miles maybe substituted from table 3-2 by use of simulator mileage.
(3) Submit requests with justification for waivers to basic minimum required training mileage to the Commandant of the Marine Corps, Headquarters Marine Corps, Installations and Logistics (Code LPC-1).
g. Testing. Give the applicant the required tests as stated in Table 2-1 and 4-2.
h. Issuance of License. The licensing office issues OF 346. The License will expire after 4 years or when the Marine reaches his/her EAS, whichever comes first. An operator will have only one OF 346 issued for motor transport equipment that lists all vehicle qualifications. The only exception to this requirement is the explosive (Ammo) license. The Ammo license will be issued on a separate OF 346 because of the 2-year recertification requirement. Appendix A has sample licenses that can be used as a guide.

## NOTE:

Motor Transport Instruction Company, Fort Leonard Wood, MO will issue the initial LVS, refueler, and wrecker license. Requests for waivers, with justification, will be submitted to Headquarters, Marine Corps, I\&L, (LPC-1).

## 3-4. UPGRADING A VALID/EXISTING LICENSE

a. OF 346. Applicant submits current OF 346.
b. Upgrade. Upgrade license to larger vehicles requires 125 accumulated miles, as documented in the unit's master log, before an applicant can apply for an upgrade. This 125 miles of driving time is intended as a means for commanders to evaluate the operator's driving ability prior to recommending upgrade to a larger vehicle.
c. NAVMC 10964. The applicant completes Part I of NAVMC 10964, Application for a Government Vehicle Operator’s Permit, Figure A-1, Appendix A. The applicant's commanding officer signs item 17. If the applicant is a civilian, item 17 is to be signed by his/her responsible superior.
d. Special Purpose Vehicle. If the upgrade is for a Special Purpose Vehicle, ensure that the NAVMC 10969, Physical Examination for Motor Vehicle Operators, Figure A-3, Appendix A, has been completed and signed by a medical officer/Independent Duty Corpsman.
e. Learner's Permit. Issue a Learner's Permit if road time is required.
f. Training. Unit will provide the applicant with training on specifics and driving skills for vehicle on which applicant is being licensed. Training will meet the minimum requirements as prescribed by the Commanding Officer, Motor Transport Instruction Company, Marine Corps Detachment, Ft Leonard Wood, MO.
g. Road Time. To obtain an upgraded license the minimum road training mileage listed in Table 3-2 must be accomplished in the vehicle to be licensed on.

Table 3-2. License Upgrade Mileage Requirement

| REQUIRED <br> MILES | ROAD TRAINING |
| :---: | :--- |
| 35 | DAYLIGHT/ON BASE/ON ROAD |
| 35 | DAYLIGHT/OFF BASE/ON ROAD |
| 20 | DAYLIGHT/ON BASE/OFF ROAD |
| 30 | DARK/ON BASE/ON ROAD |
| 5 | BLACK OUT/ON BASE/OFF ROAD |
| 125 | TOTAL REQUIRED MILES |

## NOTES:

(1) Submit requests with justification for waivers to basic minimum required mileage to the Commandant of the Marine Corps, Headquarters Marine Corps, Installations and Logistics (Code LPC-1).
(2) 25 miles maybe substituted from table 3-2 by use of simulator mileage.
h. Testing. Give the applicant the required tests as stated in Tables 2-1 and 4-2.
i. OF 346. Annotate the OF 346 with the new qualification(s).

3-5. LICENSE RENEWALS. An OF 346 may be renewed 180 days prior to and up to 120 days after the current expiration date. If the applicant's license has been expired more than 120 days, the applicant must receive a new license per paragraph 3-3 of this manual.
a. Credentials. Applicants must present their current OF 346 and an extract from the Marine Corps Total Force System (MCTFS) showing his/her current qualifications or a copy of the initial NAVMC 10964 form.
b. NAVMC 10964. The applicant completes Part I of NAVMC 10964, Application for a Government Vehicle Operator’s Permit, Figure A-1, Appendix A. The applicant's commanding officer signs item 17. If the applicant is a civilian, item 17 is to be signed by his/her responsible superior. (A copy of the NAVMC 10964 will be turned in to the command upon check-in.) The above sentence doesn't seem to apply to License Renewals. May be more appropriate in the section referring to disposition of forms, Section 1-6.
c. Motor Vehicle Record (MVR) Check. Complete MVR request per Appendix B of this manual.
d. OF 345. Complete OF 345, Physical Fitness Inquiry for Motor Vehicle Operators, Figure A-2, Appendix A.
e. Issuance of License. Licensing office issues OF 346, Figure A-4, Appendix A.

## 3-6. ISSUANCE OF DUPLICATE LICENSE.

a. Documentation. Applicant submits extract from MCTFS showing current vehicles he/she is qualified to operate, a copy of the NAVMC 10964 form, and original card number.
b. NAVMC 10964. The applicant completes Part I of NAVMC 10964, Application for a Government Vehicle Operator’s Permit, Figure A-1, Appendix A. The applicant’s commanding officer signs item 17. If the applicant is a civilian, item 17 is to be signed by his/her responsible superior.
c. Issuance of License. The Licensing Office will issue a new OF 346, Figure A-7, Appendix A, for all verified vehicle qualifications, using the original card number.

## 3-7. HAZARDOUS MATERIAL LICENSE

a. NAVMC 10964. The applicant completes Part I of NAVMC 10964, Application for a Government Vehicle Operator’s Permit, Figure A-1, Appendix A. The applicant's commanding officer signs item 17. If the applicant is a civilian, item 17 is to be signed by his/her responsible superior.
b. NAVMC 10969. Ensure that the NAVMC 10969, Physical Examination for Motor Vehicle Operators, Figure A-3, Appendix A has been completed and signed by a medical officer/IDC.
c. Training. Unit will provide the applicant with training on specifics on hazardous materials and explosive handling. Refer to page 1-2 section 1-5 for guidance.
d. Testing. The Licensing Office will administer or oversee the required tests as stated in Tables 2-1 and 4-3. Each designated licensing office will establish their own HAZMAT test utilizing local and state regulations. The state and local safety/environmental offices can provide assistance in meeting this requirement.
e. OF 346. Annotate the OF 346 with the new qualification(s), Figures A-8 and A9, Appendix A.

Note:
Due to the 2-year recertification requirement for explosive and hazmat licenses, a separate OF 346 will be issued. (90 days will be required for upgrades.)

## CHAPTER 4

## TESTING

4-1. GENERAL. Applicants who are physically qualified and have submitted the required application forms must undergo written and performance testing to meet the qualifications for issuance of an OF 346. Where practicable, written tests will be administered first, followed by skills testing and finally the road test. Director, MTTECOE, Marine Corps Detachment, Fort Leonard Wood, Missouri, is the proponent for all tests, less hazardous materials and the A/S32P19. The Commanding Officer, Marine Corps Detachment, Goodfellow Air Force Base, is the proponent for all testing material related to the A/S32P-19. Each designated licensing office will establish their own HAZMAT test using state and local regulations. Each command identified in Appendix C, will use the curriculum developed by: Director, MTTECOE, Marine Corps Detachment, Fort Leonard Wood, MO and approved by CG Training Command to train all motor vehicle operators. These motor vehicle operators' courses provide the basic minimum requirements. Commands can add to these course requirements to meet specific requirements for their geographical area. Paragraph F-3, Appendix F, provides guidance on requesting testing materials.
a. Road Time. To obtain an initial license the minimum road training mileage listed in Table 3-1 must be accomplished in the vehicle to be licensed on.

## NOTES:

(1) Submit requests with justification for waivers to basic minimum required training mileage to the Commandant of the Marine Corps, Headquarters Marine Corps, Installations and Logistics (Code LPC-1).
b. Newly Joined Motor Vehicle Operators. All newly joined motor vehicle operators, and operators receiving licenses while deployed will undergo sustainment training that will have, as a minimum, the following requirements.
(1) Brief on local driving rules, hazards, and regulations.
(2) Vehicle operators that have been assigned duties that did not require operation of tactical motor vehicle (i.e. special duty assignment, B billets, etc.) must pass the skills and driving test as outlined in paragraph 4-4. In addition, first term Marines returning from overseas assignment are required to pass the driving test.
(3) 125 miles driving largest vehicle type for which the operator holds a license, listed in Table 4-1.

Table 4-1. Sustainment Training Mileage Requirement

| REQUIRED <br> MILES | ROAD TRAINING |
| :---: | :--- |
| 30 | DAYLIGHT/ON BASE/ON ROAD |
| 5 | OPERATE WITH TOWED LOAD |
| 35 | DAYLIGHT/OFF BASE/ON ROAD |
| 20 | DAYLIGHT/ON BASE/OFF ROAD |
| 30 | DARK/ON BASE/ON ROAD |
| 5 | BLACK OUT/ON BASE/OFF ROAD |
| 125 | TOTAL REQUIRED MILES |

(4) During the sustainment training, the vehicle operator will be accompanied by a qualified, experienced operator, familiar with the operating area and local rules and regulations.
(5) Active duty Marine units submit requests, with justification for waivers to basic minimum required sustainment training mileage to: Commandant of the Marine Corps, Headquarters Marine Corps, Installations and Logistics (Code LPC-1).
(6) Transportation of troops or cargo while conducting sustainment training will be dictated by local Standard Operating Procedures.

4-2. WRITTEN TEST. These tests are divided into three categories:
a. General Driver's Knowledge Tests.
b. Specific Vehicle Knowledge Tests.
c. Hazardous Material Tests.

4-3. PROCEDURES FOR WRITTEN TEST ADMINISTRATION. The licensing office will control testing material and will determine who administers the test. The following procedures will be adhered to when administering written driver's tests:
a. Testing Groups of Applicants. When testing two or more applicants at one time, ensure that the applicants cannot copy answers from one another. Using different tests with equal difficulty is the preferred method of testing. Explain that the different tests are precisely equal in difficulty.
b. Retesting Failed Applicants. Retesting will be accomplished after remedial training has been completed. If the applicant fails any written test twice, the applicant will have his/her driving potential reevaluated by his/her command. $80 \%$ is the highest score that can be achieved on a retest. Remediation procedures will be established in local MSC SOP.
c. Open Book Testing. There will be no open book tests administered to any applicant.
d. Scoring the Tests. $80 \%$ is the minimum for mastery of all tests.
e. Recording Action. Test scores will be recorded on the NAVMC 10964, Figure A1, Appendix A. Completed, original tests will be maintained in the Operator's History File. Do not allow any applicant to take copies of any test when leaving the licensing office.

4-4. PROCEDURES FOR SKILLS TESTING. Applicants who have successfully passed the written test are eligible to take the skill tests. All students must have completed all required road time before being administered the skills test. The purpose of these tests is to give the examiner an opportunity to accurately judge the applicant's ability to operate and maintain the vehicle. The examiner must be fully qualified to operate the equipment the applicant is being tested on and has the responsibility to stop a skills test in the interest of safety if necessary. A test terminated due to safety will constitute a failure of that test. Scoring is annotated on NAVMC 10965, Skill and Road Test Score Sheet, Figure A-12, Appendix A. An applicant must pass each Skills Test to be licensed for a vehicle for which the applicant is being tested. The applicant will be given three opportunities to master the skills test. Upon failure of the $3{ }^{\text {rd }}$ attempt to master a skill, the applicant will require remedial training and retest per local standard operating procedures. For the 7.1-ton cargo vehicle (MTVR), skills’ testing is defined as passing a skills test on any of the following vehicles: MK23/MK25/MK27/MK28.

## NOTE:

Instructor and Key Personnel Training (IKPT) and New Equipment Training (NET) personnel who have successfully completed an original equipment manufacture's (OEM) documented training certification are authorized to train licensing officials listed in Appendix C on new equipment. This training will authorize those licensing officials to license other personnel.
a. Test No. 1: Driving on a Straight Line, 100 Feet. Pavement markings should be as shown by the heavy lines in Figure 4-1. Instruct the applicant to position vehicle with left front wheel on the end of the painted line (position 1). Then drive down the line keeping the left front wheel on line, changing gears (if applicable) once without clashing gears, and stopping smoothly when the left rear wheel reaches the end of the line (position 2). Next, line up the left rear wheel on the line and using mirrors, back up, keeping the left rear wheel on the line for the entire distance and stopping when the left front wheel reaches the end of the line (position 1 ). Deduct points for unsatisfactory performance as shown on the score sheet.


Figure 4-1. Skill Test No. 1
b. Test No. 2 Gauging Space when Steering in Close Limits. Pavement markings should be as shown in Figure 4-2. The beginning and ending limit lines should be clearly marked on the pavement, but stanchions should be used to mark the course itself since dimension (A) varies between 10 and 16 feet, depending on the size and type of vehicle driven. Testing and scoring procedures are set forth below.

c. Test No. 3: Smooth Stop in 40 Feet From 20 MPH. Pavement markings and stanchion placement should be as shown in Figure 4-3. Tell the applicant to drive between the stanchions shown at position (A) and then stop smoothly with front bumper directly over the limit line at position (B). Ensure that the foot brake is not applied until the front bumper passes between the first stanchions at position (A). It is not imperative that the licensing examiner rides with the applicant unless he/she determines that it is critical to the applicant passing the test. Deduct points for unsatisfactory performance as shown on the score sheet.


Figure 4-3. Skill Test No. 3
d. Test No. 4: Backing Up to a Loading Dock. An actual loading dock is the preferred method of testing, however a mock loading dock using stanchions may be substituted. Pavement markings and stanchion placement should be as shown in Figure 4-4. Instruct the applicant to drive the vehicle forward to a point between the stanchions at position A. Once the vehicle's front bumper is over the line, using mirrors only, have the applicant back the vehicle to position $B$. When the back of the vehicle has reached the dock, the applicant will take the vehicle out of gear, engage the parking brake, and turn off vehicle. This will let the examiner know that the test has been completed. Deduct points for unsatisfactory performance as shown on the score sheet.


Figure 4-4. Backing Up to a Dock
e. Test No. 5: Preventive Maintenance, Checks and Services (PMCS). This test will be performed on the vehicle that the applicant is to be licensed for. The qualifying official will provide the applicant with the appropriate technical manual. Instruct the applicant to find the page number and item number in the manual. The applicant will inform the qualifying official
what page the information is located on so that it can be recorded on the score sheet. Deduct points for unsatisfactory performance as shown on the score sheet.
f. Passing Score. $80 \%$ or above will constitute mastery of the Skills Tests. Applicants that receive an overall score of 80-100 points will pass the Skills Testing. An applicant must pass all five skills tests in order to pass Skills Testing. The maximum score that can be received is 100 points. All weaknesses/ strong areas will be annotated on the remarks section of the score sheet.
g. Failing Score. Applicants whose overall score is between 0 and 79 points will fail Skills Testing. If an applicant fails one or more tests and receives a score greater than 79 points, he/she will still have not passed the Skills Testing.
h. Retesting Failed Applicants. An applicant need only retest on the skill test that was failed, (i.e. if an applicant failed Skill Test Number 2, receiving a score for that test of 15 or less, they would only retest on Skill Test Number 2). Remedial training must take place before an applicant can be given a retest. Any applicant that fails a second time will have his/her driving potential reevaluated.

4-5. ROAD TESTS. The following road test procedures and minimum standards are based on previously established military standards. Scoring is done on the Road Test Score Sheet, Figure A-12, Appendix A. Road tests are not required for issuance of a Shop Use Only License.
a. Choosing the Test Course. Selection of a road test course is the responsibility of the licensing office. It is advisable to have several routes selected and to alternate them at random. All test routes should be mapped, with notes as to where along the route the various road and traffic situations are located; Figure 4-5. Maps need not be to scale and will be maintained by the licensing office. Routes should be reviewed and, if necessary, changed periodically as road or traffic conditions change. The entire length of the test course will encompass no less than five miles. The route selected for the road test will be on a hard surface road that may include the following if available:

Stop signs
Traffic lights (all configurations)
Series of turns (left and right)
Traffic conditions in dual and multi-lane roads
Intersections with the vision of applicant obscured
Warning signs that the applicant must identify
Grades of not more than 60 percent up hill or 20 per cent down hill
Railroad crossing (minimum of two, may be one of the same)
Curves on dual and multi-lane roads


```
1. Railroad crossing.
2. Right curve.
3. "Stop for School Bus" sign.
4. Stop light.
5. Grades.
6. Stop sign - downhill grade, obstructed vision.
7. Warning - Slow & Curve.
8. Right turn - "Do not enter" sign.
9. Stop sign -left turn into 4-lane road, 1 mile 4-lane road.
10. Left turn - from 4-lane road.
11. Left turn - into 1-way street.
12. Left turn - from 1-way street into 1-way street.
13. 1/2-mile, 1-way street.
14. Yield sign - right turn.
15. Warning - troop crossing.
16. Warning - school in session.
17. Stop sign - obstructed vision.
18. Right turn - traffic light - obstructed vision.
19. Park at end of test.
```

                                    TOTAL TEST: 5.3 Miles
    Figure 4-5. Sample Road Test Map
b. Test Procedure. Before beginning the test, the examiner will ensure that the applicant understands that he/she will not be licensed to operate vehicles larger or more difficult than the vehicle being tested on. The examiner will then accomplish the following:
(1) Read or recite the following statement to the applicant: "You are about to be administered a road test. "Is there anything that will hinder your ability to drive this vehicle such as medication, alcohol, sleep deprivation, etc"? You are required to walk around the vehicle and explain pre-operation inspection procedures. You will then drive over a specified course. During this test, your driving skills will be evaluated. You will be advised well in advance as to changes in direction. If you do not understand any directions during this test, ask me to repeat them. Is this clear? "If so, you may start when ready."
(2) Provide the applicant a NAVMC 10627, Vehicle and Equipment Operational Record or approved commercial trip ticket and tell him/her to complete the operator's portion of the NAVMC 10627, Figures A-14 and A-15, Appendix A, or commercial equivalent, just as would normally be done if going on an actual "Run". Observe the preoperation inspection carefully, and discontinue the test if the vehicle is not in good mechanical or safe operating condition.
(3) During the test, ride with the applicant to observe driving practices. Give brief, distinct instructions well in advance of required maneuvers.
(4) The examiner has the responsibility to stop the road test in the interests of safety. A test terminated due to safety will constitute a failure of that test. The qualifying official will use the Road Test Score Sheet, Figure A-13, Appendix A, for scoring the applicant on the road test. Each applicant tested will be afforded one occurrence for each area scored. Point value for each specific area is shown on Figure A-13, Appendix A.
c. Passing Score. $80 \%$ or above will constitute mastery for all tests. The maximum score an applicant can receive is 100 points. All weak areas/points will be annotated at the bottom of the score sheet and applicant will be counseled. Retain score sheet in Operator's History File.
d. Retesting Failed Applicants. Before any applicant can be given a retest, he/she must receive appropriate remedial training. Applicant must wait at least 24 hours after initial test was administered. Any applicant that fails a second time will have his /her potential for driving reevaluated.

4-6. RECORDING ACTION. Complete applicable portions of Part II of the individual's application form, Figure A-1, Appendix A and file in Operator's History File.

4-7. SPECIAL REQUIREMENTS. See Table 4-2 for special vehicle requirements.

TABLE 4-2. VEHICLE TESTING/MED REQUIREMENTS

| VEHICLE TYPES | WRITTEN | BASIC SKILL | SPECIAL | ROAD | Med Cert |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M998/1038/1035 | Yes | Yes | N/A | Yes |  |
| M1123/1035A2 | Yes | Yes | N/A | Yes |  |
| M997/A2 | Yes | Yes | Yes | Yes |  |
| M1037/1042/1097A2 | Yes | Yes | Yes | Yes |  |
| M1043/A2/1045/A2 | Yes | Yes | N/A | Yes |  |
| M1114/1151/52/1165 <br> ECV Vehicles <br> Armored/Up- <br> Armored HMMWV | Yes | Yes | N/A | Yes |  |
| IFAV/ITV | Yes | Yes | No | Yes |  |
| M1030B1 | Approved Military Motorcycle (MILMO) Course | Approved Military Motorcycle (MILMO) Course | Approved Military Motorcycle (MILMO) Course | Approved Military Motorcycle (MILMO) Course | Yes |
| MK23/25/27/28 | Yes | Yes | N/A | Yes |  |
| MK29/30 | Yes | Yes | Yes | Yes | Yes |
| MK36 | Yes | Backup <br> PMCS | Yes | Yes Flat/lift Towed loads | Yes |
| M923/925 | Yes | Yes | N/A | Yes |  |
| M927/928 | Yes | Yes | N/A | Yes |  |
| M929/930 | Yes | Yes | Yes | Yes | Yes |
| M931 | Yes | Yes | Yes | Yes | Yes |
| M936 | Yes | Backup PMCS | Yes | Yes Flat/lift Towed loads | Yes |
| M876A1 | Yes | Yes | Yes | Yes | Yes |
| MK48/A1/14 | Yes | Backup PMCS | Yes | Yes | Yes |
| Tandem Tow | Yes | Backup PMCS | Yes | Yes | Yes |
| MK48/A1/15/15A1 | Yes | Backup PMCS | Yes | Yes Flat/lift Towed loads | Yes |
| MK48/A1/16/16A1 | Yes | Backup PMCS | Yes | Yes | Yes |
| MK48/A1/17/17A1 | Yes | Backup PMCS | Yes | Yes | Yes |
| MK48/A1/18/18A1 | Yes | PMCS | Yes | Yes | Yes |
| A/S32P-19A | Yes | Yes | Yes | Yes | Yes |
| ARC | Yes | Backing | Yes | Yes | Yes |
| M970/A1 | Yes | Backing | Yes | Yes | Yes |
| M870A1/A2 | Yes | Backup PMCS | Yes | Yes | Yes |
| M198 HOWITZER | Yes | Backing | No | Yes |  |
| M198/177 HOWITZER | Yes | Backing | No | Yes |  |
| EET Trailer | Yes | Backup PMCS | Yes | Yes | Yes |
| SERC/RACK | Yes | Backup | Yes | Yes | Yes |

TABLE 4-2. VEHICLE TESTING/MED REQUIREMENTS

| VEHICLE TYPES | WRITTEN | BASIC SKILL | SPECIAL | ROAD | Med Cert |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Trailer | Yes | Back <br> PMCS | Yes | Yes | Yes |
| M1140 | Yes | Backup <br> PMCS | Yes | Yes | Yes |
| MK37/MK38 |  |  |  |  |  |

## NOTES:

(1) Successful completion of knowledge/skills/road tests on any one of the MTVR cargo vehicles (MK23/25/27/28) meets licensing requirements for the MTVR cargo Truck.
(2) Use complete vehicle types listed in table for listing vehicles qualified to operate on OF 346. For example, if a Marine qualifies to operate the largest vehicle will also be licensed to operate all lower vehicles listed for that class of vehicle, i.e. passes M1165 or M1114 will qualify for M998/1038/1123/1043/1045. Upon completion of Advance Tactical Motor Vehicle Operator (ATMVO) course will receive a MAK stamp as required.
(3) If Medical Certification is required, the OF 346 shall be annotated as shown in examples contained in Appendix A. See figure A-5.

## CHAPTER 5

## CIVILIAN APPLICANTS

## 5-1. GENERAL

a. Background. OF 346 requirements for civilian applicants are somewhat different from the requirements for military drivers. These differences depend primarily on whether or not the civilian applicant is a federal employee or contractor, whether driving will constitute a primary or a secondary duty, and the type of vehicle to be operated. The following paragraphs summarize the special requirements for civilian applicants. A copy of the Federal Personnel Manual (FPM) is required in each licensing office that licenses civilian employees. Chapter 930 of the FPM should be reviewed for detailed guidance on federal employees.
b. Applicability. Except when otherwise noted, the standards and procedures given below apply to all civilian applicants within the United States and to American citizens overseas. Overseas applicants who are foreign nationals should be licensed in accordance with policies set forth by the local command.
c. Definitions. See Appendix D for definition of federal and non-federal employees, primary and incidental drivers.

5-2. GENERAL REQUIREMENTS (NEW PERMITS). Except as noted, the following requirements apply to all civilian employees.
a. Age. The FPM establishes that when no minimum age limit for application of an OF 346 is included in a job qualification standard, the minimum age is 16 years for high school graduate or non-graduate who has been awarded a GED or its equivalent or who has completed a government-sanctioned formal training program. Each state places age restrictions for different vehicle types that must be honored by the licensing office. Applicants must possess a valid state driver's license.
b. Authorization. The necessity for licensing of civilian employees will be established by their responsible office.
c. Current State Licenses. All civilian OF 346 applicants must be able to produce a current valid state driver's license that is valid for the class and weight of the vehicle, which they will be driving. If unsure whether the applicant's state license qualifies him/her to drive a certain vehicle, contact the nearest state licensing agency or police authority for guidance. This requirement may be waived for American citizens overseas.
d. Knowledge of English Language. The applicant must be able to speak, read and write basic English. Refer any doubtful cases to the licensing officer for disposition.
e. Motor Vehicle Records(MVR) Check. All civilian applicants must pass the MVR check as described in Appendix B. Driver's must pass MVR check to ensure driver's license proves valid. Interpret adverse reports and take any necessary action.

5-3. PHYSICAL REQUIREMENTS FOR CIVILIANS. Refer to the FPM for medical referral procedures for civilian applicants with the following disorders:
a. All Civilians. The following standards apply to both federal, non-federal, and contracted civilian applicants.
(1) Epilepsy. Applicants who have suffered epileptic seizures within 2 years are disqualified from holding an OF 346, according to FPM regulations. An epileptic condition may be described by the applicant as blackouts, convulsions, fainting spells, loss of consciousness, grand mal, petit mal, or similar terms. The applicant may be qualified to drive, following medical evaluation, if free of epileptic seizures for at least 2 years.
(2) Diabetes. Applicants with active diabetes are disqualified from holding OF 346s when their primary job would be to operate a vehicle. Persons with less severe and properly controlled diabetes are acceptable for incidental driving duties. Diabetic conditions are defined as "acceptable" if the applicant meets all of the following conditions:
(a) The condition is controlled by diet, oral hypoglycemic, or no more than 25 units of insulin daily.
(b) The applicant has suffered no insulin reaction, diabetic coma, or serious side effects within the past 2 years.
(c) There has been no significant change in the amount of insulin required during the past 2 years.
b. Federal Employees. Civilians who are federal employees fall into a special category. FPM physical standards for drivers are considerably different from Marine Corps standards. In all cases, a qualified military or Federal medical officer may grant a waiver of any particular requirement. When screening federal employees, screen to the following standards:
(1) Visual Acuity. For a standard permit, the federal applicant must have vision of at least 20/40 (Snellen) in both eyes without corrective lenses. Applicants who require glasses or contact lenses to meet the standard must be issued a "Corrective Lenses Required" limitation on their permit.
(2) Field of Vision. The federal applicant must have a field of vision of at least 60 degrees to the right and left when gazing straight ahead.
(3) Hearing. The federal applicant must have hearing acuity of at least 15/20 in the better ear, with or without a hearing aid. There is no minimum standard for the other ear.
(4) Color Vision, Depth Perception, and Reaction Time. There are no requirements for testing and no minimum standards.
(5) All Other Conditions. For all other conditions requiring medical referral, attach a memorandum to the OF 345 describing the type of vehicle to be driven, the approximate number of hours of driving required each day, and the condition that requires evaluation. Have the applicant take the OF 345 and attached memorandum to a medical officer and request a medical evaluation. If recommended for licensing, an OF 346 may be issued in accordance with the procedures described in paragraph 5-4 or 5-5, as applicable.

5-4. ISSUING PROCEDURES (FEDERAL EMPLOYEES ONLY). Use these procedures for issuing permits to federal employee applicants. Federal employees whose primary duties involve driving will normally have been qualified for the job through competitive examination. Such applicants may be issued an OF 346 after completing the skill and road tests for the category of vehicle they will be driving. The OF 346 will be valid only if accompanied by a current state driver's license.

## 5-5. ISSUING PROCEDURES (NON-FEDERAL AND CONTRACTED

EMPLOYEES). Non-federal and contracted civilian applicants must meet all testing and screening requirements that apply to Marine Corps applicants, including physical screening/examination standards, knowledge testing, skill and road testing, and special requirements for specific vehicles. After issue, the OF 346 will be valid only if accompanied by a current state driver's license.

NOTE:
No civilian OF-346 holders (federal, non-federal, or contracted employees) shall operate tactical equipment in a tactical convoy or during combat operations. Only administrative movements are authorized.

## CHAPTER 6

## PROCEDURES FOR ISSUING LICENSES

6-1. GENERAL. The following paragraphs present basic recording requirements for issuing or denying the OF 346. Refer to Chapter 3, APPLICATION AND INITIAL SCREENING, which establishes the prerequisites for granting of the OF-346.

6-2. COMPLETING THE DOCUMENTATION. Applies to all applicants for learners' permits and to all successful applicants for standard OF 346s.
a. Application, NAVMC 10964. Part I of the application should have been completed during the initial interview. Prepare Part III of the NAVMC 10964, Figure A-1, Appendix A, for signature by the licensing official, who should sign it after signing the front of the applicant's new OF 346. Prepare Part III for signature as follows:
(1) Check the appropriate boxes in 20 through 23. Quantify and specify further details in blocks 22 and 23. List vehicles and equipment qualified to operate in block 24.
(2) New Licenses and Renewals. On the license being issued, assign a card number in block 26 and enter the issue date, applicant's name, and the license's expiration date opposite the card number in the permit log book (Paragraph 1-5.a). The expiration date, block 28, may be up to four years from the date of issue in block 27, or the Marine's EAS, whichever comes first.
(3) Upgrades. Complete blocks 26 and 28, using the permit number and expiration date given on the applicant's current OF 346. In block 27, enter the actual date on which the upgrade license was issued.
(4) Duplicate Issues. Complete blocks 26 through 28, based on the information contained in the Past Driving Record section of Part I.
(5) Learner's Permits. Make entry in category section, Block 20, "Learner’s Permit Issued date and number".

## NOTE:

To reduce administrative burden, Learner's permits for students attending incidental operators courses may be issued using local standard operating procedures that identify the student with the permit (i.e. Database, Logbook, etc.). Permits that are required for a term longer than the incidental operators course must be completely filled out.
b. U.S. Government Motor Vehicle Operator's Identification Card, OF 346. Complete both the front and the back of the OF 346, giving full and complete information. Standard statements for the back of the OF 346 are: medical certificate required, corrective lenses required, hearing aid required, on-base only until the age of 21 and on-base only. Make
sure all necessary restrictions are entered on the back. All vehicles requiring medical certification must be annotated with an "*". The operator must carry a Certified, True Copy of NAVMC 10969, Physical Examination for Motor Vehicle Operators, Figure A-3, Appendix A, whenever he/she operates the vehicle he/she is licensed to operate. The licensing official signs the front of the form in the block marked: "Signature of Issuing Official." The qualifying official signs the back, next to each qualification entry. Requirements for the different types of transactions are as follows:
(1) New Permits, Figure A-4, Appendix A. Base all OF 346 entries on the information contained in Parts I, II, and III of NAVMC 10964.
(2) Upgrades, Figure A-5, Appendix A. Enter new qualifications on the back of the existing OF 346. The examiner's signature is required next to each new entry.
(3) Adding a Page Two, Figure A-6, Appendix A. If lacking room for the new qualification, create a "Page 2", numbering appropriately. In the "Restriction" block on the back, enter the notation: "Page 2". The licensing official need not sign the front of a "Page 2" OF 346.
(4) Duplicates, Figure A-7, Appendix A. Issue a new OF 346 based on the information given on the application NAVMC 10964, Part I, accompanied by a certified true copy of the MCTFS read out. Enter the notation "Duplicate" in the Restriction Block of the OF 346. The licensing official signs the front of the card. The qualifying official signs the back, next to each qualification.
(5) Hazardous Material License, Figures A-8 and A-9, Appendix A. Hazardous Material Licenses will be in accordance with the NAVSEA SWO20-AF-ABK-010, Para 3-2 and State "explosive/Hazmat driver must hold a current medical certificate." This pertains to all Navy and Marine Corps personnel engaged in the transportation of hazardous materials; Class 1 through 9.

Note:
Due to the 2-year recertification requirement for explosive and hazmat licenses, a separate OF 346 will be issued. (Refer to AppendixA-11)
(6) Renewals. Complete the OF 346 with qualifications taken from the current OF 346 and a certified copy of the MCTFS. Destroy the old OF 346 before signing the new one.
(7) Learner’s Permit, Figure A-10, Appendix A. A learner's permit is issued for a period no longer than 6 months. If operator exceeds 6 months, licensing examiner may issue a new learners permit with a letter from the commanding officer or civilian department head. Complete the front of the OF 346, basing entries on the information in the application NAVMC 10964, Parts I and II. On the back of the OF 346, under "Restrictions", enter the notation "Must Be Accompanied By Licensed Driver".

If a detailed medical examination was required (Chapter 3), also enter the notation "Medical Certificate Required" in the "Other Records" block. Under the "Type Vehicle and/or Equipment" block, enter the vehicle series, or special qualification being sought. The licensing official signs the front of the OF 346 and the examining official signs on the back, next to the qualification entry.
(8) Shop Use Only License, Figure A-11, Appendix A. A shop use only license is issued to qualified maintenance personnel for the sole purpose of performing an operational and safety check on a vehicle that has been repaired. Use is restricted to short distance movement of equipment around a maintenance facility or for road test in a designated area to verify repair. Shop Use Only licenses are recognized as a HMMWV learners permit for 6 months from the date of issue. Completion of the licensing process to obtain a standard permit from a Shop Use Only permit will be at the local Commander's discretion. Operators must be accompanied by a licensed operator when using a Shop Use Only permit as a learners permit.

6-3. Lamination. Lamination is not authorized on any part of the license.
6-4. Notification Action. In all cases, the licensing official signs the NAVMC 10964 Part III, "License Action", Figure A-1, Appendix A, then sends a copy of the application to the applicant's commanding officer, or responsible superior, as notification of the disposition of the application.

## 6-5. Records.

a. In order to reduce the amount of entries into the Service Record Book/Officer Qualification Record (SRB/OQR), entries will no longer be recorded on the NAVMC 118 (11) (ADMINISTRATIVE REMARKS). Government vehicle operator permits (issuance, renewal and upgrade) are now reportable via the Unit Diary (UD). UD entries will be made using the Table of Authorized Materials Control Numbers (TAMCN). Each TAMCN represents the vehicle series for which the operator is licensed (Example: D1059 represents the M813/M923/M925 Truck, Cargo, 5 ton, 6x6).
b. File copies of all documentation relating to the issuance or denial of OF 346s per the instructions contained in Paragraph 1-5 of this manual.

## CHAPTER 7

## LICENSE REVOCATION, SUSPENSION, AND REINSTATEMENT PROCEDURES

7-1. GENERAL. This chapter establishes procedures to use when a driver's licensing status must be changed after having been issued or denied an OF 346. These situations include notifications regarding the applicant's driving record; and notifications after the driver has been transferred or separated from active duty.

7-2. REVOCATION. See Appendix D for definition of "Revocation". When a driver's OF 346 has been revoked due to an adverse Motor Vehicle Records (MVR) report, file the Report of Inquiry, Fig. 2-B, in the Operator's History File. When a revoked OF 346 is returned to your office by a driver's commanding officer, write "REVOKED UNTIL (date)" on its face and on the NAVMC 10964. Replacing a revoked permit requires execution of the procedures for the application for a new permit.

## 7-3. SUSPENSION. See Appendix D for the definition of "Suspension."

a. License Suspension. The violations listed below will result in a license suspension or loss of State driver's license. The length of the suspension is at the discretion of the Battalion or Squadron commanding officer.
(1) Conviction of DWI/DUI
(2) A positive urinalysis test result.
(3) A guilty verdict for possession of illegal drugs.
b. Suspension by Commanding Officer. Any OF 346 may be suspended at the discretion of the Commanding Officer. The individual's commanding officer will insure that the OF 346 has been confiscated and hold it until the suspension period has expired. The OF 346 may then be returned to the individual without formal licensing office processing. No retesting is necessary unless the commanding officer requests it. Retesting requires that the commanding officer completes and signs a NAVMC 10964 for a new permit transaction.

## 7-4. REINSTATEMENT

a. MVR Makes an Incorrect Identification. The MVR occasionally incorrectly identifies the applicant as someone whose state driver's license was withdrawn, denied or was identified as having a poor driving record. In such cases, the applicant's commanding officer must be notified immediately that the individual is eligible for a license. When the application comes in for a reinstated OF 346, issue one identical to the one that was erroneously revoked. No retesting is required.

## 7-5. NOTIFICATION PROCEDURES

a. Civilian Applicants. All correspondence should be sent to the civilian's responsible office. In addressing the notice, use the title, not the name of the individual who signed Block 17 on the application NAVMC 10964.
b. Military Applications
(1) Any correspondence received on an applicant will be forwarded to his/her commanding officer. If the applicant has been transferred, the commanding officer will forward it to the new command.
(2) Applicant Separated from Active Duty. The correspondence will be returned to the Licensing Office and retained as stated in Paragraph 1-5 of this manual.

## APPENDIX A

## REQUIRED FORMS

## PART I NAVMAC 10964, APPLICATION FOR GOVERNMENT VEHICLE OPERATORS PERMIT

Block 1. Last name, first name and middle name of applicant
Block 2. Rank of applicant as shown on ID card
Block 3. Last 4 of Social Security Number of applicant as shown on ID Card
Block 4. Parent organization of applicant
Block 5. Sex of applicant; M (male) or F (female)
Block 6. Height, in inches, of applicant as shown on ID Card
Block 7. Weight, in pounds, of applicant
Block 8. Color of applicant's eyes as shown on state operator's permit
Block 9. Color of applicant's hair as shown on state operator's permit
Block 10. Place of birth of applicant (city and state)
Block 11. Date of birth of applicant as shown on ID Card (mm/dd/yy)
Block 12. State that issued current valid operator's permit (if applicable)
Block 13. License number as shown on current state operator's permit (if applicable) (mm/dd/yy)
Block 14. Date the current state operator's permit was issued, as shown on operator's permit (if applicable) ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )
Block 15. Expiration date of current state operator's permit (if applicable) (mm/dd/yy)
Block 16. Class of vehicle applicant has been authorized to operate by state (if applicable)
Block 17. Signature of applicant's commanding officer or responsible supervisor and date ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )

## PART II EXAMINATION

Block 18. Place an X in appropriate column for successful or unsuccessful completion of listed test
Block 19. List all restrictions placed upon applicant (i.e. glasses, medical etc.) to the right of the "CHECK HERE IF NONE" block

## PART III LICENSE APPLICATION

Block 20. Place an $X$ in appropriate block for type of license transaction
Block 21. Place an $X$ in the block(s) that apply for this license transaction
Block 22. Place an $X$ in the block(s) that apply for this license transaction
Block 23. Place an X in the block (s) that apply for this license transaction
Block 24. List all vehicles/equipment classes applicant will be qualified to operate
Block 25. Payroll signature of licensing examiner and date
Block 26. Number that is assigned to OF-346 as entered into Permit Log
Block 27. Date the license is issued ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )
Block 28. Expiration date of license being issued (mm/dd/yy/
Block 29. Payroll signature of licensing official and date ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )

## PART IV RECORDING ACTION

Block 30. Payroll signature of individual authorized to insure all required information is entered into MCTFS

APPLICATION FOR GOVERNMENT VEHICLE OPERATOR'S PERMIT (11240)
NAVMC 10964 (REV, 8-90) (EF) (Previous editions ate obsolate)
SN: 0000-00-006-5484 U/I: PD OF 100 (Supersedes NAVFAC FORM 9-11240/10 FOR USMC use.)


PART II EXAMINATION
18. QUALIFICATION TESTS (CHECK)

| TEST | SAT | UNSAT | TEST | SAT | UNSAT | TEST | SAT | UNSAT |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| PHYSICAL |  |  | HEARING |  |  | VISION |  |  |
| WRITTEN |  |  | REACTION TIME |  |  |  |  |  |
| ROAD |  | DKILLL |  |  |  |  |  |  |
| 19. RESTRICTIONS: (List) |  |  |  |  |  |  |  |  |


| PART III LICENSE ACTION |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20. CATEGORY (Check One) | UPGRADE | DUPLICATE | 21. CLASS OF LICENSE (Check all that apply) |  |  |  |
| NEW $\square$ RENEW |  |  | COMMERCIAL | tactical | Bus | TRACTOR |
| 22. CLASSES OF VEHICLES (C) | ck all that apply) |  |  |  |  |  |
| SEDANSISTATION WAGONS | TRUCKS TO | - TON | TRUCK-TRACTOR TO | - TON | BUSSES | PASS |

23. SPECIAL QUALIFICATIONS: EMERGENCY VEHICLE $\square$ TRUCK WITH FULL TRAILER $\square$ RECOVERY VEHICLE $\square$ HAZARDOUS MATERIALS $\square$
SEMITRAILER REFUELER $\square$ OTHER (SPECIFY)
24. VEHICLE/EQUIPMENT CLASSES QUALIFIED TO OPERATE LIST:


Figure A-1. NAVMC 10964, Application for Government Vehicle Operator's Permit

# OF-345, PHYSICAL FITNESS INQUIRY FOR MOTOR VEHICLE OPERATORS 

Block 1. Last, first and middle name of applicant
Block 2. Date of birth (mm/dd/yy)
Block 3. Title of position (rank)
Block 4. Home address (home of record)
Block 5. Employing agency (current military address)
Block 6. Applicant to place an X in either the "yes" or "no" column of each item
Block 7. Explanation as to why a "yes" was marked in Block 6
Block 8. Applicant to place an X in "yes" or "no" for each question asked
Block 9. Payroll signature of applicant
Block 10. Date applicant signed the document (mm/dd/yy)

## REVIEW AND CERTIFICATION OF DESIGNATED OFFICIAL

The designated official (interviewer) will place an X in the appropriate block, sign the form with his/her payroll signature and date it (mm/dd/yy)

## NOTE:

The designated official will be a Staff Non-Commission Officer, Officer or qualified medical personnel assigned in writing by that licensing office's Commanding Officer.

7. If your answer is "Yes" to one or more of the above questions, explain fully in this space, indicating date of original condition and current status:


## PRIVACY ACT STATEMENT

Solicitation of this information is authorized by 40 U.S.C. 491 and 5 CFR Part 930 Subpart A, which require OPM to regulate Federal employees use of Government-owned or -leased motor vehicles. It is used to ascertain the physical fitness of Federal employees, whose jobs require authorization to drive Government-owned or -leased vehicles. It is also used in the renewal of authorizations for all such employees. Based on
the information provided, employees may be referred for a medical examination before being granted an initial authorization or a renewal. The disclosure of this information is mandatory when an employee's job requires driving a Federal motor vehicle and is voluntary otherwise. However, failure to complete when requested may result in you not being permitted to operate a Government vehicle.

| Certification: I certify that my answers to the above are full and true, and I <br> understand that a wilfully false statement or dishonest answer may be <br> grounds for cancellation of my eligibility or my dismissal from the service <br> and is punishable by law. | 9. Signature | 10. Date Signed <br> (Month, Day, Year) |
| :--- | :--- | :--- | :--- |

REVIEW AND CERTIFICATION BY DESIGNATED OFFICIAL
I certify that I have reviewed this physical fitness inquiry form and other available information regarding the physical condition of the applicant. and that I have made the following determination:

1. There is no information on this form or otherwise available to indicate that the applicant should be referred for physical examination.
2. On the basis of items checked on this form or other information, this applicant must be referred for physical examination before authorized to operate a Government-owned or -leased motor vehicle or current authorization is renewed.3. Items checked on this form or otherwise available do not warrant referral for medical examination because of the following facts:

| Signature of Designated Official | Date Signed <br> (Month, Day, Year) |
| :--- | :--- |
| -US Government Pindng Oftce10c2-312-071/50023 | NSN: 7540-00-634-4000 |

Figure A-2. OF-345, Physical Fitness Inquiry for Motor Vehicle Operators

## NAVMC 10969, EXAMINATION FOR MOTOR VEHICLE OPERATORS

The NAVMC 10969 will be filled out and completed by the examining physician as noted on the form.


Figure A-3. NAVMC 10969; Physical Examination for Motor Vehicle Operators

## OF-346; U.S. GOVERNMENT MOTOR VEHICLE OPERATOR'S IDENTIFICATION CARD

| Card number: | Number that is assign |
| :---: | :---: |
| Name Operator: | Last name, first name and middle initial of operator |
| Sex: | M (male)/ F (female) |
| Signature of operator: | Payroll signature of operator |
| Date of birth of operator: | ddmmy |
| Social Security Number: | Last 4 as shown on operator's ID card |
| Name/location of issuing unit: | Unit, address and Licensing Code assigned to unit |
| Height: | Height of operator, in inches, as shown on ID card |
| Weight: | Current weight of operator |
| Hair color: | Operator's hair color as shown on valid state operator's permit (if applicable) |
| Eye color: | Operator's eye color as shown on valid state operator's permit (if applicable) |
| Date issued: | Date license issued (ddmmmyy) |
| Date expires: | Date licensing official determines (ddmmmyy) (Hazardous Material Licenses for two years) |
| Signature/Title: | Payroll signature and title of licensing official and licensing code |
| Restrictions: | List any and all restrictions to operator. Also, the following will be placed in this block: "VOID IF LAMINATED", Card \#, "* MEDICAL CERTIFICATE REQUIRED" will be placed in this block, if required. Place "Duplicate" if applicable. If the operator is a graduate of the Military Motorcycle Maintenance Course, his/her license will be restricted to "On Road Use Only". |
| Type of vehicle: | Enter TYPES of vehicle qualified to operator/special qualification and Licensing Code from Official who originally trained the operator |
| Capacity: | Maximum capacity of vehicle being licensed for |
| Qualifying Official: | Payroll signature of licensing examiner |
| Other records: | Additional vehicles or hazardous materials authorized to operate or carry |


| OF 346 <br> 11/85 USOPM <br> FPM Chapter 930 |  | U.S. Government Motor Vehicle Operator's Identification Card |  |  | Card No. $\text { 1000-. } 99$ | Restrictions <br> Card\# 1000-99 <br> VOID IF LAMINATED |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Operator (Not transferable) <br> Butler, Smedley D. |  |  | $\begin{aligned} & \hline \text { Sex } \\ & M \end{aligned}$ | Signature of Operator (Not valid until signed) |  | QUALIFIED TO OPERATE |  |  |
|  |  |  | Type Vehicle and/or equipment |  |  | Capacity | Qualifying Official |
|  |  |  | M1123/998 (M500) |  |  | $21 / 4 \mathrm{TON}$ | San Oaily |
| Date of Birth 10 Nov 75 |  | Social Security Noxxxxx6780 |  | Name and Location of Issuing Unit <br> MTIC,MARDET, <br> FLW, MO 65473-5850 |  | M1152 W/ARMOR (M500) | $21 / 4 \mathrm{TON}$ | San Oailhy |
|  |  | MK23/25 (M500) |  |  |  | 7.1 TON | San Daily |
| Height | Weight <br> 195 |  |  |  |  |  | Hair Color | Eye Color |  |  |  |
|  |  | BRN | GRN | Signature an Officer | of Issuing |  |  |  |
| Date Issued <br> 01 Dec 99 |  | Date Expires <br> 30 Nov 03$\| \underset{\text { LIC. OFFICER (M500) }}{ }$ |  |  |  | OTHER RECORDS (Optional) |  |  |
| The holder of this card is qualified to operate U.S. Government vehicles and/or equipment specified, subject to the restrictions set forth on the other half of this card. Card must be carried at all times when operating Government vehicles. |  |  |  |  |  | NSN 7540-00-634-3999 |  | 50346-101 |

Figure A-4. OF-346; U.S. Government Motor Vehicle Operator’s Identification Card

| OF 346 <br> 11/85 USOPM <br> FPM Chapter 930 |  | U.S. Government Motor Vehicle Operator's Identification Card |  |  | Card No. $\text { 1000-. } 99$ | Restrictions <br> Card\# 1000-99 VOID IF LAM <br> *MEDICAL CERTIFICATE RE | ATED UIRED |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Operator (Not transferable) <br> Butler, Smedley D. |  |  | Sex <br> M | Signature of Operator (Not valid until signed) |  | QUALIFIED TO OPERATE |  |  |
|  |  |  | Type Vehicle and/or equipment |  |  | Capacity | Qualifying Official |
|  |  |  | M1123/998 (M500) |  |  | $21 / 4$ TON | San Oaily |
| Date of Birth 10 Nov 75 |  | $\begin{aligned} & \text { Social Security No. } \\ & \text { xxxxx6780 } \end{aligned}$ |  | Name and Location of Issuing Unit <br> MTIC,MARDET, <br> FLW, MO 65473-5850 |  | M1152 W/ARMOR (M500) | $21 / 4 \mathrm{TON}$ | San Eailhy |
|  |  | MK23/25 (M500) |  |  |  | 7.1 TON | San Eailhy |
| Height | Weight$195$ |  |  |  |  |  | Hair Color | Eye Color |  |  |  |
| 70 |  | BRN | GRN | Signature and Title of Issuing Officer |  |  |  |  |
| Date Issued$01 \text { Dec } 99$ |  | $\substack{\text { Date Expires } \\ 30 \text { Nov } 03}$ Y B Pullor <br> LIC. OFFICER (M500)  |  |  |  | OTHER RECORDS (Optional) |  |  |
| The holder of this card is qualified to operate U.S. Government vehicles and/or equipment specified, subject to the restrictions set forth on the other half of this card. Card must be carried at all times when operating Government vehicles. |  |  |  |  |  | *MK36 Wrecker (M500) 7.1 TON |  | San Eailhy |
|  |  |  |  |  |  | *MK48/MK15 (M500) 23 TON |  | San 8 aily |
|  |  |  |  |  |  | NSN 7540-00-634-3999 |  | 50346-101 |

Figure A-5. OF-346; Special Purpose Upgrade License


Figure A-6. OF-346; Additional Page

## OF-346: U.S. GOVERNMENT MOTOR VEHICLE OPERATOR'S IDENTIFICATION CARD

Card number:
Name Operator:
Sex:
Signature of operator:
Date of birth of operator:
Social Security Number:
Name/location of issuing unit:
Height:
Weight:
Hair color:
Eye color:
Date issued:
Date expires:
Signature/Title:
Restrictions:

Type of vehicle:

Capacity:
Qualifying Official:
Other records:

Number that is assigned to permit and entered into logbook
Last name, first name and middle initial of operator M (male)/ F (female)
Payroll signature of operator ddmmmyy
Last 4 as shown on operator's ID card
Unit, address and Licensing Code assigned to unit Height of operator, in inches, as shown on ID card Current weight of operator Operator's hair color as shown on valid state operator's permit (if applicable)
Operator's eye color as shown on valid state operator's permit (if applicable)
Date license issued (ddmmmyy)
Date licensing official determines (ddmmmyy)
Payroll signature and title of licensing official
List any and all restrictions to operator. Also, the following will be placed in this block: "VOID IF LAMINATED", Card \#, "* Current Medical Certificate Required" will be placed in this block, if required. Also place "Duplicate" if applicable. If the operator is a graduate of the Military Motorcycle Maintenance Course, his/her license will be restricted to "On Road Use Only".
Enter TYPES of vehicle qualified to operator/special Qualification and Licensing Code from Official who originally trained the operator
Maximum capacity of vehicle being licensed for
Payroll signature of licensing examiner
Additional vehicles or hazardous materials authorized to operate or carry

| OF 346 <br> 11/85 USOPM <br> FPM Chapter 930 |  | U.S. Government Motor Vehicle Operator's Identification Card |  |  | Card No. $\text { 1000-. } 99$ | Restrictions <br> Card\# 1000-99 <br> VOID IF LAMINATED <br> DUPLICATE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Sex <br> M | Signature of Operator (Not valid until signed) |  | QUALIFIED TO OPERATE |  |  |
| Butler, Smedley D. |  |  |  |  |  | Type Vehicle and/or equipment | Capacity | Qualifying Official |
|  |  |  | M1123 W/MAK (M500) |  |  | $21 / 4$ TON | San Oaily |
| Date of Birth | Social Security No.xxxxx6780 |  |  | Name and Lo | of Issuing Unit | M1151 (M500) | $21 / 4$ TON | San Oailhy |
| 10 Nov 75 |  |  |  | MTIC,M |  | MK23/25 (M500) | 7.1 TON | San Eailhy |
| Height | $\begin{aligned} & \hline \text { Weight } \\ & 195 \\ & \hline \end{aligned}$ | Hair Color |  | Eye Color | FLW, MO | 73-5850 |  |  |  |
| 70 |  |  |  | Signature an Officer | of Issuing |  |  |  |
| Date Issued <br> 01 Dec 99 |  | Date Expires <br> 30 Nov 03$\|$LIC. OFFICER (M500) |  |  |  | OTHER RECORDS (Optional) |  |  |
| The holder of this card is qualified to operate U.S. Government vehicles and/or equipment specified, subject to the restrictions set forth on the other half of this card. Card must be carried at all times when operating Government vehicles. |  |  |  |  |  | NSN 7540-00-634-3999 |  | 50346-101 |

Figure A-7. OF-346; Duplicate License


Figure A-8. OF-346; Hazardous Material License, Fuel


Figure A-9. OF-346; Hazardous Material License, Ammo

## OF-346: U.S. GOVERNMENT MOTOR VEHICLE OPERATOR'S IDENTIFICATION CARD

Card number:
Name Operator:
Sex:
Signature of operator:
Date of birth of operator:
Social Security Number:
Name/location of issuing unit:
Height:
Weight:
Hair color:
Eye color:
Date issued:
Date expires:
Signature/Title:
Restrictions:

Capacity:
Qualifying Official:
Other records:

Type of vehicle: Enter SERIES of vehicle qualified to operator/special qualification
Number that is assigned to permit and entered into logbook
Last name, first name and middle initial of operator
M (male)/ F (female)
Payroll signature of operator
ddmmmyy
Last 4 as shown on operator's ID card
Unit, address and Licensing Code assigned to unit Height of operator, in inches, as shown on ID card Current weight of operator Operator's hair color as shown on valid state operator's permit (if applicable)
Operator's eye color as shown on valid state operator's permit (if applicable)
Date license issued (ddmmmyy)
Date licensing official determines (ddmmmyy)
Payroll signature and title of licensing official
List any and all restrictions to operator. Also, the following will be placed in this block: "VOID IF LAMINATED". Also place "Duplicate" if applicable. If the operator is a graduate of the Military Motorcycle Maintenance Course, his/her license will be restricted to "On Road Use Only".

Maximum capacity of vehicle being licensed for
Payroll signature of licensing examiner
Additional vehicles or hazardous materials authorized to operate or carry

## Note : Learner's Permits are allowed to be laminated

| OF 346 <br> 11/85 USOPM <br> FPM Chapter 930 |  | U.S. Government Motor Vehicle Operator's Identification Card |  |  | Card No. $\text { 1000-. } 99$ | Restrictions Card\# 1000-99 <br> LEARNERS PERMIT <br> MUST BE ACCOMPANIED B | A LICEN | DRIVER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Operator (Not transferable) <br> Butler, Smedley D. |  |  | $\begin{aligned} & \text { Sex } \\ & \text { M } \end{aligned}$ | Signature of Operator (Not valid until signed) |  | QUALIFIED TO OPERATE |  |  |
|  |  |  | Type Vehicle and/or equipment |  |  | Capacity | Qualifying Official |
|  |  |  | M1152 W/ARMOR (M500) |  |  | $211 / 4$ TON | San Eaily |
| Date of Birth Social Security No. <br> xxxxx6780 |  |  |  | Name and Location of Issuing Unit MTIC,MARDET,USAEC, FLW, MO 65473-5850 |  | M1165 W/ARMOR (M500) | $211 / 4$ TON | San Eaily |
| Height | $\begin{aligned} & \hline \text { Weight } \\ & 195 \\ & \hline \end{aligned}$ | Hair Color |  |  |  | Eye Color <br> GRN |  |  |  |
| 70 |  | BRN |  | Signature and Officer | of Issuing |  |  |  |  |
| Date Issued$01 \text { Dec } 99$ |  | Date Expires <br> 30 Nov 03$\|$LIC. OFFICER (M500) |  |  |  | OTHER RECORDS (Optional) |  |  |
| The holder of this card is qualified to operate U.S. Government vehicles and/or equipment specified, subject to the restrictions set forth on the other half of this card. Card must be carried at all times when operating Government vehicles. |  |  |  |  |  | NSN 7540-00-634-3999 |  | 50346-101 |

Figure A-10. OF-346; Learner's Permit

| OF 346 <br> 11/85 USOPM <br> FPM Chapter 930 |  | U.S. Government Motor Vehicle Operator's Identification Card |  |  | Card No. $\text { 1000-. } 99$ | Restrictions HARD SHOP USE ONLY VOID IF LAMINATED | ACE ROAD | ONLY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Operator (Not transferable) <br> Butler, Smedley D. |  |  |  | Signature of Operator (Not valid until signed) |  | QUALIFIED TO OPERATE |  |  |
|  |  |  | Sex <br> M |  |  | Type Vehicle and/or equipment | Capacity | Qualifying Official |
|  |  |  |  |  |  | M1123 W/MAK (M400) | $21 / 4$ TON | San Eailny |
| Date of Birth 10 Nov 75 |  | Social Security No.xxxxx6780 |  | Name and Location of Issuing Unit LOS, MCCSSS, MCB CLNC 28542 |  | MK 23/25/27/28 (M400) | 7.1 TON | San Cailny |
|  |  | M1030M1 (M400) | 650CC |  |  | San Cailny |
| Height | Weight$195$ |  |  | Hair Color | Eye Color GRN |  |  |  |
| $70$ |  | BRN | Signa <br> Office |  |  |  | tle of Issuing |  |  |  |
| Date Issued 01 Dec 99 |  | $\substack{\text { Date Expires } \\ 30 \text { Nov } 03}$ <br> LIC. OFFICER (M400) |  |  |  | OTHER RECORDS (Optional) |  |  |
| The holder of this card is qualified to operate U.S. Government vehicles and/or equipment specified, subject to the restrictions set forth on the other half of this card. Card must be carried at all times when operating Government vehicles. |  |  |  |  |  |  |  |  |

Figure A-11. OF-346, Shop Use Only License

SKILL AND ROAD TEST SCORE SHEET SKILL TEST
(Supersedes NAVFAC Forms $9 \cdot 11240 / 11$ and $9 \cdot 11240 / 12$, and NAVEXOS 1974 tor USMC use.)
NAME
DATE

| INSTRUCTIONS |  |
| :---: | :---: |
| 1. Applicant must pass all tests. | 4. License Examiner should ride with applicant |
| 2. Test No. 2 must be taken in largest vehicle for | in Test No. 3. |
| which qualification is sought. | 5. Numbers to the left of operator faults indicate |
| 3. Other tests may be taken in any vehicle up to and including the largest vehicle. | number of points off for each occurrence. |


| SUMMARY |
| :---: |
| Pass $\square$ |
| (Failed Test No. |

TEST NO. 1 DRIVING ON A STRAIGHT LINE, 100
FEE 1
FORWARD, FAILS TO: Points Off
1 Operate vehicle smoothly
2 Keep wheel touching line
2 Move vehicle continuously (no stops)
2 Stop smoothly at end of 100 feet
1 Maintain acceptable RPM's (no racing or lunging).
1 Shift gears smoothly (no clashing)
1 Shift gears smoothly (no clashing)
1 Keep engine from stalling
BACKWARD, FAILS TO:


TEST NO. 2 GAUGING SPACE WHEN STEERING IN CLOSE LIMITS

Forward:
Stanchions touched, forward
Limit lines touched, forward

## Backward:

2 Stanchions touched, backward Limit lines touched, backward

20-16 Pass
$15-0$ Fail
TOTAL SCORE:

TEST NO. 3 SMOOTH STOP IN 40 FEET FROM 20 MPH

TEST NO. 5 PREVENTATIVE MAINTENANCE CHECKS AND SERVICES

M USED: $\qquad$ Located in TM Located on


TEST NO. 4 BACKING-UP TO A DOCK
1 Fails to sound horn
3 Hits Dock
2 Parks with NEAR side of vehicle further
than $6^{\prime \prime}$ from dock
2 Parks with FAR side of vehicle further
than $24^{\prime \prime}$ from dock
$20-16$ Pass
$15-0$ Fail TOTAL SCORE: $\qquad$


NAVMC 10627; VEHICLE AND EQUIPMENT OPERATIONAL RECORD
The applicant is responsible for the following information (per TM 4700-15/1_):
Total (fuel gallons): Total gallons of fuel he/she added to vehicle (if applicable)
Total (oil quarts):
Operator's signature:
Time In:
Time Total:
Miles In:
Miles Out:
Miles Total:
Destination From:
Time Arrive:
Time Depart:
Arrival Mileage:
Cargo, Cube/Weight:
No. Passenger:
User Signature:
Before Operation:
During Operation:
After Operation:

Total quarts of oil he/she added to vehicle (if applicable)
Payroll signature of applicant
Enter time vehicle returned from road test
Total time vehicle out for road test
Enter miles indicated on vehicle's odometer
Enter miles indicated on vehicle's odometer
Applicant enters total miles operated during test
Applicant enters departing location for test
Applicant enters time arrived at test termination point Applicant enters time departed test start point Mileage on odometer at test termination point Applicant enters appropriate data
Applicant enters total number of passengers transported during test
Payroll signature of applicant
Applicant enters appropriate notation (S, NA or X) Applicant enters appropriate notation (S, NA or U) Applicant enters appropriate notation (S, NA or U)


NAVMC 10627 (REV. 6-75) (PREVIOUS EDITION WILL BE USED.)
SN: 0000-00-006-1533 U/I: PD (100 SHEETS PER PAD)

Figure A-14. NAVMC 10627; Vehicle and Equipment Operational Record

## NAVMC 10627; VEHICLE AND EQUIPMENT OPERATIONAL RECORD

The applicant is responsible for the following information (per TM 4700-15/1_):

Destination From:
Time Arrive:
Time Depart:
Arrival Mileage:
Cargo, Cube/Weight:
No. Passenger:
User Signature:
Before Operation:
During Operation:
After Operation:
Total Cargo Cube/Weight:
Total No. Passengers:
$1^{\text {st }}$ Operator:
Remarks:

Applicant enters departing location for test Applicant enters time arrived at test termination point
Applicant enters time departed test start point
Mileage on odometer at test termination point
Applicant enters appropriate data
Applicant enters total number of passengers transported during test
Payroll signature of applicant
Applicant enters appropriate notation (S, NA or X)
Applicant enters appropriate notation (S, NA or U)
Applicant enters appropriate notation (S, NA or U)
Total cargo cube or weight utilized during test Total number of passengers transported during test Payroll signature of applicant
Any amplifying comments about the vehicle. If during any Before, During or After Operation Check, an item is found to be defective, additional remarks are made here.

After completion of the road test, this form will be filed in the Driver's History Folder as part of the road test score sheet.


Figure A-15. NAVMC 10627; Vehicle and Equipment Operational Record, Page 2

## DRIVING LOG

NAME:
RANK:
SSN:
UNIT:
PHONE:
START DATE:
END DATE:
DATE:
ADMIN NUMBER:
VEHICLE NUMBER
VEH TYPE:
START MILES:
END MILES:
START TIME:
END TIME:
CONDITION CODES:
TOTAL MILES:
OBSERVING OFFICIAL SIGNATURE: Payroll signature of observing official
SIGNATURE: MTO/MTC:
PRINT NAME

Full name of individual operating vehicle
Rank of individual operating vehicle
Last 4 SSN of individual operating vehicle
Unit from which individual operating vehicle is from
Phone number of individual operating vehicle
Date driving log started (mm/dd/yy)
Date driving log complete ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )
Date vehicle is operated (mm/dd/yy)
Administrative number for driver
USMC Serial number
Type of vehicle being operated
Miles shown on vehicle odometer
Miles shown on vehicle odometer
Time started operating vehicle
Time ending vehicle operation
Add all applicable condition codes from legend
Total miles driven
Payroll signature of MTO/MTC
Print name of MTO/MTC signature and date

DRVER LOG

| NAME | UNIT |
| :---: | :---: |
| RANK | PHONE |
| SSN | START DATE |
|  | END DATE |


| DATE | $\begin{aligned} & \hline \begin{array}{l} \text { ADMIN } \\ \text { NUMBER } \end{array} \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline \text { VEHICLE } \\ \text { NUMBER } \end{array}$ | $\begin{gathered} \text { VEHCLCE } \\ \text { TYPE } \end{gathered}$ | $\begin{aligned} & \hline \text { START } \\ & \text { MLLES } \end{aligned}$ | $\begin{gathered} \hline \text { END } \\ \text { MILES } \\ \hline \end{gathered}$ | START TIME | END TIME | $\begin{gathered} \hline \text { CONDITION } \\ \text { CODES } \end{gathered}$ | TOTALMILES | OBSERVING OFFCIIAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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MTOMTC SIGNATURE
PRINT

| CONDITIONS LEGEND |  |
| :---: | :---: |
| ON = ON ROAD | $A=$ ARMORED |
| OFF $=$ OFF ROAD | D= DEFENSIVE DRIVING |
| $\mathrm{C}=1 \mathrm{~N}$ CONVOY | NVG $=$ NVG OPS |
| ND = NIGHT DRIV | VR $=$ VEHICLE RECOVERY |
| BO $=$ BLACK OUT | $T=$ TOWING |

Figure A-16. Sample Driving Log

## STUDENT DRIVER LOG

NAME:
RANK:
SSN:
UNIT:
PHONE:
START DATE:
END DATE:
DATE:
ADMIN NUMBER:
VEHICLE NUMBER
START MILES:
END MILES:
VEH TYPE:
START TIME:
END TIME:
PRIMARY OPERATOR:
SIGNATURE: PRIMARY OPERATOR: Payroll signature of operator
CONDITION CODES:
TOTAL MILES:
OBSERVING OFFICIAL SIGNATURE: Payroll signature of observing official
SIGNATURE: MTO/MTC:
PRINT NAME

Full name of individual operating vehicle
Rank of individual operating vehicle
Last 4 of SSN of individual operating vehicle
Unit from which individual operating vehicle is from
Phone number of individual operating vehicle
Date driving log started (mm/dd/yy)
Date driving log complete ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )
Date vehicle is operated ( $\mathrm{mm} / \mathrm{dd} / \mathrm{yy}$ )
Administrative number for driver
USMC Serial number
Miles shown on vehicle odometer
Miles shown on vehicle odometer
Type of vehicle being operated
Time started operating vehicle
Time ending vehicle operation
Name of primary operator
Add all applicable condition codes from legend
Total miles driven
Payroll signature of MTO/MTC
Print name of MTO/MTC signature and date

## STUDENT DRVER LOG



| DATE | $\begin{aligned} & \begin{array}{c} \text { ADMIN } \\ \text { NUMER } \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { VEHCLE } \\ & \text { NUMMER } \end{aligned}$ | $\begin{gathered} \text { VEHICLE } \\ \text { TYPE } \\ \hline \end{gathered}$ | $\begin{aligned} & \hline \text { START } \\ & \text { MLES } \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline \text { END } \\ \text { MLES } \\ \hline \end{array}$ | $\begin{aligned} & \text { START } \\ & \text { TIME } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { END } \\ & \text { TIME } \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { PRMARY } \\ \text { OPERATOR } \\ \hline \end{array}$ | Validated by signature | $\begin{gathered} \text { CONDITION } \\ \text { CODES } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { TOTAL } \\ & \text { MLES } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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MTOMTC SIGNATURE

PRINT | CONDITIONS LEGEND |
| :--- |
| OFF $=$ OFF ROAD |
| ON $=$ ON ROAD |
| OFF $=$ OFF BASE |
| ND $=$ NGHT DRIV |
| BO $=$ BLACKOUT DRVE |
| NVG $=$ NVGOPS |

Figure A-17. Sample Student Driving Log

## APPENDIX B

## MOTOR VEHICLE RECORDS PROCEDURES

B-1. GENERAL BACKGROUND. USIS Screening and Information Services is the largest supplier of background investigations to the federal government. The USIS provides access to a web-based driver's record identification database at www.usis.com.and confirms that an applicant holds a valid driver's license and report violations, licenses that have been denied, suspended, or revoked for a period dating back a number of years, depending upon the severity of the offense. The MVR replaces the National Drivers Records (NDR) check process and this service has now been expanded and available to Federal agencies with direct access to records from all 50 states and MVR Express for 41 states (see MVR Table for state-by-state availability). Access to USIS website and the MVR database will be completed by MEF authorized personnel only for all Applicants. The following contact information is provided.

USIS Screening and Information Services
Background and Drug Testing Program
4500 S. $129^{\text {th }}$ East Avenue, Suite 200
Tulsa, OK 74134-5885
866-205-6129

B-2. MVR "SEARCH TECHNIQUES". When a state agency withdraws, suspends, revokes, or denies a driver's license to an applicant, it reports the applicant's name and other identifying data to the Department of Motor Vehicles DMV. DMV holds this information in its computer banks indefinitely. When an individual applies for a driver's license in any state, or applies for an OF 346, the MVR searches its data banks to determine if the individual's license has been withdrawn. When a probable "match" is made, that is, when it appears that an applicant is the person whose license was withdrawn or denied by a state agency, DMV immediately forwards this information to the state or federal agency where the individual has applied for a new license.

B-3. INITIAL INQUIRY. The inquiry described in this paragraph is normally accomplished as part of the initial interview; Chapter 3. Have the applicant complete a locally generated request or search of MVR. Make sure the applicants know they are to print clearly. In order to accurately process the form, it is essential that the individual's name and date of birth are accurate. It is the responsibility of the licensing official to verify the accuracy of this information. Inspect each completed form to ensure it is legible and authorized personnel will input data into the MVR website:

B-4. ACTION FOLLOWING COMPLETION OF AN INQUIRY FORM. The MVR will reply to inquiries only if it finds a probably match between the applicant and a driver who has had his/her license withdrawn or denied by a state licensing authority. Since such reports occur in a minimum of cases, continue to process the individual's OF 346.

REQUEST FOR NATIONAL DRIVER REGISTER
FILE CHECK
(TYPE OR PRINT - ILLEGIBLE FORMS WILL BE RETURNED)

| NAME (FIRST) | DLE) | (LAST) |  | DATE OF BIRTH(MONTH/DAY/YEAR) |
| :---: | :---: | :---: | :---: | :---: |
| MALE OR FEMALE | HEIGHT | WEIGHT | EYE COLOR | SOCIAL SECURITY NUMBER |
| OTHER NAMES USED IN APPLYING FOR DRIVER LICENSES( MAIDEN NAME, PROFESSIONAL, OTHER) |  |  |  |  |
| (FIRST) (MIDDLE) (LAST) |  |  |  |  |
| (FIRST) (MIDDLE) (LAST) |  |  |  |  |
| (FIRST) (MIDDLE) (LAST) |  |  |  |  |
| FROM:(AGENCY'S FULL ADDRESS) MOTOR TRANSPORT INSTRUCTION COMPANY <br> ATTN: LICENSING <br> MARINE CORPS DETACHMENT <br> 173 IOWA AVE. <br> FORT LEONARD WOOD MO 65473-8963 |  |  |  | MAIL: <br> NATIONAL DRIVER REGISTER(NTS-32) <br> NASSIF BUILDING <br> 400 7TH STREET, SW. <br> WASHINGTON, DC 20590-0001 |

Figure B-1. Motor Vehicle Records Check Form

## APPENDIX C LICENSING OFFICE CODE IDENTIFIERS

| LICENSING CODE | COMMAND |
| :---: | :---: |
| M71 | Commander <br> Marine Corps Systems Command 2033 Barnett Avenue, Suite 315 <br> MCB, Quantico, Virginia 22134-5010 |
| M72 | Instructor Battalion <br> The Basic School <br> 24164 Belleau Avenue <br> Marine Corps Combat Development Command MCB, Quantico, Virginia 22134-5010 |
| M73 | Drivers Training Branch, Safety Division <br> Headquarters Company, Headquarters \& Service Battalion MCB, Quantico, Virginia 22134-5010 |
| M74 | Commanding Officer <br> Marine Barracks <br> $8^{\text {th }} \&$ I Streets <br> S.E. Washington, DC 20390-5000 |
| M75 | Commanding Officer <br> MCTSSA <br> Box 555171 <br> MCB Camp Pendleton, California 92055-5171 |
| M76 | Commanding Officer <br> HQ Bn, HQMC <br> Henderson Hall <br> 1555 Southgate Road <br> Arlington Virginia 22214-0000 |
| M77 | Commanding General <br> Marine Corps Combat Development Command Quantico, Virginia 22134 <br> Attn: Base Motor Transport Office |
| M101 | Commanding General $2^{\text {nd }}$ Marine Division <br> MARFORLANT <br> Camp Lejeune, North Carolina 28542 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M102 | Commanding General <br> $2^{\text {nd }}$ Marine Logistics Group <br> MARFORLANT <br> Camp Lejeune, North Carolina 28542 |
| M103 | Commanding General $2^{\text {nd }}$ Marine Aircraft Wing <br> MARFORLANT <br> MCAS, Cherry Point, North Carolina 28533-0013 |
| M104 | Commanding Officer <br> Marine Wing Support Squadron 272 <br> MARFORLANT <br> MCAS, New River, North Carolina 28545-1002 |
| M105 | Commanding Officer <br> Marine Wing Support Squadron 273 <br> MARFORLANT <br> MCAS, Beaufort, South Carolina 29904 |
| M106 | Commanding Officer <br> II Marine Expeditionary Force Headquarters Group MARFORLANT <br> Camp Lejeune, North Carolina 28542 |
| M107 | Commanding Officer <br> $8^{\text {th }}$ Communication Battalion <br> MARFORLANT <br> Camp Lejeune, North Carolina 28542 |
| M108 | Commanding Officer <br> Twenty Second Marine Expeditionary Unit MARFORLANT <br> Camp Lejeune, North Carolina 28542 |
| M109 | Commanding Officer <br> Twenty Fourth Marine Expeditionary Unit MARFORLANT <br> Camp Lejeune, North Carolina 28542 |
| M110 | Commanding Officer <br> Twenty Sixth Marine Expeditionary Unit <br> MARFORLANT <br> Camp Lejeune, North Carolina 28542 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M111 | Commanding Officer <br> Marine Corps Security Force Battalion <br> MARFORLANT <br> Norfolk, Virginia 23515-2596 |
| M112 | Commanding Officer Chemical \& Biological Initial Response Force Camp Lejeune, North Carolina 28542 |
| M113 | Commanding General <br> Marine Corps Recruit Depot/Eastern Recruiting Region P.O. Box 19001 <br> Parris Island, South Carolina 29905-9001 |
| M114 | Commanding Officer <br> Marine Corps Air Station <br> Beaufort, South Carolina 29904-5000 |
| M115 | Commanding General <br> Attn: Base Motor Transport Officer <br> Marine Corps Base <br> Camp Lejeune, North Carolina 28542 |
| M116 | Commanding General <br> MARSOC <br> MARFORLANT <br> II MEF <br> Camp Lejeune, North Carolina 28542 |
| M117 | Commanding General <br> Marine Corps Air Station <br> PSC Box 8003 <br> Cherry Point, North Carolina 28533-0003 <br> Attn: Station Motor Transport Officer |
| M200 | Commanding General <br> III Marine Expeditionary Force <br> MARFORPAC <br> Unit 35601 <br> FPO AP, California |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M201-M203 | Commanding General <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 <br> Attn: G3/LMCC |
| M204 | Commanding Officer Combat Service Support Group 3 $3{ }^{\text {rd }}$ Marine Logistics Group MARFORPAC <br> Marine Corps Base, Hawaii Kaneohe, Hawaii 96863 |
| M205 | Commanding Officer <br> $3^{\text {rd }}$ Transportation Support Battalion <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 |
| M206 | Commanding Officer <br> $9^{\text {th }}$ Engineer Support Battalion <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 |
| M207 | Commanding Officer <br> Headquarters and Service Battalion <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 |
| M208 | Commanding Officer <br> $3^{\text {rd }}$ Material Readiness Battalion <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 |
| M209 | Commanding Officer <br> Combat Service Support Detachment 36 <br> $3^{\text {rd }}$ Marine Logistics Group <br> Unit 38401 <br> FPO AP, California 96604-8401 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M210 | Commanding General <br> $3^{\text {rd }}$ Marine Division <br> Unit 38401 <br> FPO AP, California 96604-8401 |
| M211 | Commanding General $1^{\text {st }}$ Marine Aircraft Wing MARFORPAC Camp Butler, Japan FPO Seattle, Washington |
| M212 | Commanding Officer <br> Marine Wing Support Squadron-171 <br> $1^{\text {st }}$ Marine Aircraft Wing <br> MARFORPAC <br> PSC 561 <br> FPO AP, California 96310-0029 |
| M213 | Commanding Officer <br> $3^{\text {rd }}$ Marine Expeditionary Force Headquarters Group <br> $3^{\text {rd }}$ Marine Expeditionary Force <br> Unit 35601 <br> FPO AP, California 96606-5601 |
| M214 | Commanding Officer <br> $31^{\text {st }}$ Marine Expeditionary Unit $3^{\text {rd }}$ Marine Expeditionary Force <br> Unit 35601 <br> FPO AP, California 96606-5601 |
| M215 | Commanding Officer $7^{\text {th }}$ Communication Battalion <br> MARFORPAC <br> MCB Camp Butler, Okinawa, Japan |
| M216 | Commanding Officer <br> School of Infantry (SOI West) <br> Marine Corps Base <br> Camp Pendleton, California 92055-5061 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M217 | Commanding General <br> Attn: AC/S Safety Division <br> Marine Corps Base <br> Camp Smedley D. Butler Okinawa <br> UNIT 35001 <br> FPO AP 96373-5001 |
| M218 | Commanding General <br> Marine Corps Base Hawaii <br> Attn: Motor Transport Officer (GME) <br> P.O. Box 63082 <br> MCBH Kaneohe Bay, Hawaii 96863-3082 |
| M219 | Assistant Chief of Staff, Logistics <br> Southwest Region Fleet Transportation (SWRFT) <br> Box 555014 <br> Camp Pendleton, California 92055-5014 |
| M220 | Commanding Officer <br> Headquarters \& Service Battalion <br> Marine Force Pacific <br> Camp H. M. Smith, Hawaii 96863 |
| M221 | Commanding General Attn: Station Motor Transport Officer MCAS Yuma, Arizona 85364 |
| M222 | Commanding Officer <br> Marine Corps Communication-Electronics School Marine Corps Air Ground Task Force Training Command P.O. Box 788251 <br> Twentynine Palms, California 92278-8251 |
| M223 | Commanding General <br> Marine Air Ground Task Force <br> Training Command <br> Twentynine Palms, California 92278-8102 |
| M224 | Commanding Officer <br> $7^{\text {th }}$ Marine Regiment, $1^{\text {st }}$ MARDIV <br> Box 788260 <br> Twentynine Palms, California 92278-8260 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M225 | Commanding Officer $3^{\text {rd }}$ Marine (-) (Rein) <br> Box 63004 <br> MCBH Kaneohe Bay, Hawaii 96863-3004 |
| M226 | Commanding Officer <br> $1^{\text {st }}$ Battalion (-) (Rein) $12^{\text {th }}$ Marines <br> $12^{\text {th }}$ Marine Regiment <br> $3^{\text {rd }}$ Marine Division <br> MEF Hawaii <br> Box 63024 <br> MCBH Kaneohe Bay, Hawaii 96863 |
| M251 | Commanding General $1^{\text {st }}$ Marine Division <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |
| M252 | Commanding Officer <br> $1^{\text {st }}$ Marine Expeditionary Force Command Element <br> $1^{\text {st }}$ Marine Expeditionary Force <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |
| M253 | Commanding Officer <br> $11^{\text {th }}$ Marine Expeditionary Unit <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |
| M254 | Commanding Officer $13^{\text {th }}$ Marine Expeditionary Unit <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |
| M255 | Commanding Officer $15^{\text {th }}$ Marine Expeditionary Unit <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M261 | Commanding Officer |
|  | Marine Wing Support Squadron-371 |
|  | Marine Wing Support Group-37 |
|  | $3{ }^{\text {rd }}$ Marine Aircraft Wing |
|  | MARFORPAC |
|  | MCAS Yuma, Arizona 85369 |
| M262 | Commanding Officer |
|  | Marine Wing Support Squadron-372 |
|  | Marine Wing Support Group-37 |
|  | $3{ }^{\text {rd }}$ Marine Aircraft Wing |
|  | MARFORPAC |
|  | MCAF, Camp Pendleton, California 92055 |
| M263 | Commanding Officer |
|  | Marine Wing Support Squadron-373 |
|  | Marine Wing Support Group- 37 |
|  | $3{ }^{\text {rd }}$ Marine Aircraft Wing |
|  | MARFORPAC |
|  | MCAS Miramar, California 92146 |
| M264 | Commanding Officer |
|  | Marine Wing Support Squadron-374 |
|  | Marine Wing Support Group-37 |
|  | $3^{\text {rd }}$ Marine Aircraft Wing |
|  | MARFORPAC |
| M265 |  |
|  | Marine Air Control Group-38 |
|  | $3{ }^{\text {rd }}$ Marine Aircraft Wing |
|  | MARFORPAC |
|  | MCAS Miramar, California 92146 |
| M271 | Commanding General |
|  | $1^{\text {st }}$ Marine Logistics Group |
|  | MARFORPAC |
|  | Camp Pendleton, California 92055 |
| M291 | Commanding Officer |
|  | $1^{\text {st }}$ Marine Expeditionary Group Headquarters Group |
|  | $1^{\text {st }}$ Marine Expeditionary Group |
|  | MARFORPAC |
|  | Camp Pendleton, California 92055 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M292 | Commanding Officer $9^{\text {th }}$ Communication Battalion <br> MARFORPAC <br> MCB Camp Pendleton, California 92055 |
| M400 | Commanding Officer <br> Logistics Operation School <br> Marine Corps Combat Service Support Schools <br> Camp Lejeune, North Carolina 28542 |
| M401 | Commanding Officer <br> School of Infantry, East <br> Marine Corps Combat Service Support Schools <br> Camp Lejeune, North Carolina 28542 |
| M500 | Commanding Officer <br> Motor Transport Instruction Company <br> Marine Corps Detachment <br> 1273 Iowa Ave <br> Fort Leonard Wood, Missouri 65473-8963 |
| M501 | Commanding Officer <br> Military Police/Nuclear, Biological \& Chemical <br> Instruction Company <br> Marine Corps Detachment <br> 1273 Iowa Ave <br> Fort Leonard Wood, Missouri 65473-8963 |
| M600 | Commanding General <br> Marine Corps Logistics Command 814 Radford Blvd, Ste 20301 <br> Albany, Georgia 31704-0301 <br> Attn: Maintenance Center Albany, Maintenance Center Barstow, FSD Albany, FSD Barstow, Blount Island Command |
| M601 | Commanding Officer <br> Marine Corps Logistics Base <br> Barstow, California, 92312 |


| LICENSING CODE | COMMAND |
| :---: | :---: |
| M700 | Commanding Officer |
|  | Marine Corps Detachment |
|  | Goodfellow Air Force Base |
|  | San Angelo, TX 76902 |
| M701 | Commanding Officer |
|  | Marine Aviation Training Support Group-21 |
|  | Naval Air Station Pensacola |
|  | Pensacola, FL 32508 |
| M702 | Commanding Officer |
|  | $1^{\text {st }}$ Radio Battalion |
|  | $1{ }^{\text {st }}$ Marine Expeditionary Force |
|  | MCB, Camp Pendleton, Ca 92055 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M300 | Commanding General <br> Headquarters <br> Marine Forces, Reserve <br> 4400 Dauphine Street <br> New Orleans, Louisiana 70146 |
| M301 | Commanding Officer <br> Headquarters Battalion <br> Marine Forces, Reserve <br> 4400 Dauphine Street <br> New Orleans, Louisiana 70146 |
| M301A | MP Co (-), HQ Bn, 4th Marine Division 6400 Bloomington Road Twin Cities, MN 55111 |
| M301B | Comm Co (-), HQ Bn, 4th Marine Division 3190 Gilbert Avenue <br> Cincinnati, OH 45207 |
| M301C | Det Communications Co, H\&S Bn, 4th Marine Division 3010 Whiteriver Pkwy E Dr <br> Indianapolis, IN 46208 |
| M301D | 1st and 2d Plt, Truck Co, HQ Bn, 4th Marine Division 621 Industrial Park Dr Ebensburg, PA 15931 |
| M301E | Truck Co (-), HQ Bn, 4th Marine Division 3938 Old French Road <br> Erie, PA 16504 |
| M302 | Commanding Officer $23^{\text {rd }}$ Marine Regiment <br> Marine Corps Reserve Center 900 Commodore Lane <br> San Bruno, California 94066 |
| M303 | Commanding Officer $1^{\text {st }}$ Battalion, $23^{\text {rd }}$ Marine Regiment 1902 Old Spanish Trail Houston, Texas 77054-2097 |

## LICENSING CODE

M303A

M303B

M303C

M303D

M304

M304A

M304B

M304C

M304D

M304E

RESERVE COMMANDS
Weapons Co, 1st Bn, 23rd Marines 4610 Fairview Dr. Austin, TX 78731

Co B, 1st Bn, 23rd Marines 1440 Swan Lake Road Bossier City, LA 71111

Co C (-), 1st Bn, 23rd Marines 1430 Dimmit Drive, Suite 134 Corpus Christi, TX 78419

Det Co C, 1st Bn, 23rd Marines 1300 Teege Avenue Harlingen, TX 78550

Commanding Officer
$2^{\text {nd }}$ Battalion, $23^{\text {rd }}$ Marine Regiment
Navy-Marine Corps Reserve Center 2755 East Sierra Madre Blvd Pasadena, CA 91107

H\&S Co, 2nd Bn, 23rd Marines 2755 East Sierra Madre Blvd Pasadena, CA 91107

Co E, 2nd Bn, $23^{\text {rd }}$ Marines Regiment 900 Commodore Lane
San Bruno, CA 94066
Co F (-), 2nd Bn, 23rd Marines
116 Pollock Road
Salt Lake City, UT 84113
Co G, 2nd Bn, 23rd Marines
Bldg 20, Yorktown Street
Los Alamitos, CA 90720
Weapons Co, 2nd Bn, 23rd Marines
MCRC Bldg 6, NCBC
Port Hueneme, CA 93043

## LICENSING CODE RESERVE COMMANDS

| M304F | Det Co F, 2nd Bn, 23rd Marines 5755 Blytheville Drive Las Vegas, NV 89191 |
| :---: | :---: |
| M305 | Commanding Officer <br> 3d Battalion, $23^{\text {rd }}$ Marine Regiment CRC <br> 492 Olsen Ave <br> Belle Chasse, LA 70037 |
| M305A | H\&S Co, 3rd Bn, 23rd Marines 492 Olsen Ave <br> Belle Chasse, LA 70037 |
| M305B | Co I, 3rd Bn, 23rd Marines 8005 Camp Robinson Road Little Rock, AR 72118 |
| M305C | Co L, 3rd Bn, 23rd Marines 1650 Federal Drive Montgomery, AL 36107 |
| M305D | Co K, 3rd Bn, 23rd Marines 3114 Jackson Avenue Memphis, TN 38112 |
| M305E | Weapons Co, 3rd Bn, 23rd Marines 8410 General Chennault Drive Baton Rouge, LA 70807 |
| M306 | Commanding Officer $24^{\text {th }}$ Marine Regiment 3805 155th Street, Dyess Hall Kansas City, MO 64147 |
| M306A | H\&S Co, 24th Marines, 4th Marine Division 3805 155th Street, Dyess Hall Kansas City, MO 64147 |
| M307 | Commanding Officer <br> $1^{\text {st }}$ Battalion, $24^{\text {th }}$ Marine Regiment Navy-Marine Corps Reserve Center 27601 C Street Selfridge, MI 48045 |

## LICENSING CODE RESERVE COMMANDS

| M307A | H\&S Co, 1st Bn, 24th Marines <br> 27601 C Street <br> Selfridge, MI 48045 |
| :--- | :--- |
| M307B | Co A, 1st Bn, 24th Marines <br> 1863 Monroe, NW <br> Grand Rapids, MI 49505 |
|  |  |
| M307C | Co B, 1st Bn, 24th Marines <br> 3500 Douglass Street <br> Saginaw, MI 48601 |
|  |  |
| M307D | Co C, 1st Bn, 24th Marines |
|  | 1620 East Saginaw Street |
|  | Lansing, MI 48912 |

## LICENSING CODE

M308E

M309

M309A

M309B

M309C

M309D

M309E

M310

M310A

M311

## RESERVE COMMANDS

Weapons Co, 2nd Bn, 24th Marines
1721 McAree Road
Waukegan, IL 60085
Commanding Officer
$3{ }^{\text {rd }}$ Battalion, $24^{\text {th }}$ Marine Regiment 10810 Lambert International Blvd
Bridgeton, Missouri 63044-3414
Det Co K, 3rd Bn, 24th Marines
10810 Lambert Intl. Blvd
Bridgeton, MO 63044
H\&S Co, 3rd Bn, 24th Marines
10810 Lambert Intl. Blvd
Bridgeton, MO 63044
Co I, 3rd Bn, 24th Marines 160 White Bridge Road
Nashville, TN 37209
Co L, 3rd Bn, 24th Marines
251 Donald May Road
Johnson City, TN 37615
Weapons Co, 3rd Bn, 24th Marines
1110 North Fremont Avenue
Springfield, MO 64147
Commanding Officer
$25^{\text {th }}$ Marine Regiment
Navy-Marine Corps Reserve Center
14 Lexington St, Box 140
Devens, MA 01434
HQ Co, 25th Marines, 4th Marine Division
14 Lexington St, Box 140
Devens, MA 01434
Commanding Officer
$1^{\text {st }}$ Battalion, $25^{\text {th }}$ Marine Regiment
Marine Corps Reserve Center
Camp Edwards, Massachusetts 02542-0013

## LICENSING CODE RESERVE COMMANDS

| M311A | Co A (-), 1st Bn, 25th Marines MCRTC, Topsham Annex, Bldg 339 Topsham, ME 04086 |
| :---: | :---: |
| M311B | Co B, 1st Bn, 25th Marines 4 Harvey Road, Suite 107 (AFRC) Londonderry, NH 03053 |
| M311C | Co C, 1st Bn, 25th Marines 1 Linsley Drive Plainville, CT 06062 |
| M311D | H\&S Co, 1st Bn, 25th Marines 53 Quebec St Devens, MA 01432 |
| M312 | Commanding Officer $2^{\text {nd }}$ Battalion, $25^{\text {th }}$ Marine Regiment Marine Corps Reserve Center 605 Stewart Avenue Garden City, New York 11530-4671 |
| M312A | H\&S Co, 2nd Bn, 25th Marines 605 Stewart Avenue Garden City, NY 11530 |
| M312B | Co E, 2nd Bn, 25th Marines 2991 North 2nd Street Harrisburg, PA 17110 |
| M312C | Co F, 2nd Bn, 25th Marines 780 Washington Avenue Albany, NY 12203 |
| M312D | Co G, 2nd Bn, 25th Marines MCRTC, Bldg 3306 Dover, NJ 07806 |
| M313 | Commanding Officer <br> $3{ }^{\text {rd }}$ Battalion, $25^{\text {th }}$ Marine Regiment <br> Marine Corps Reserve Center <br> 5572 Smith Road <br> Brookpark, Ohio 44142-2027 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M313A | H\&S Co, 3rd Bn, 25th Marines 5572 Smith Road Brookpark, OH 44142 |
| M313B | Co I, 3rd Bn, 25th Marines 3 Porter Avenue Buffalo, NY 14201 |
| M313C | Weapons Co, 3rd Bn, 25th Marines 800 Dan Street <br> Akron, OH 44310 |
| M313D | Co L, 3rd Bn, 25th Marines 85 North Yearling Road Columbus, OH 43213 |
| M313E | Co K, 3rd Bn, 25th Marines 1600 Lafayette Avenue Moundsville, WV 26401 |
| M314 | Commanding Officer <br> $14^{\text {th }}$ Marine Regiment <br> Navy-Marine Corps Reserve Training <br> Building 245 <br> Naval Air Station <br> Dallas, Texas 75211-9508 |
| M314A | HQ Btry, 14th Marines, 4th Marine Division 4210 Hercules Rd, NAS JRB Fort Worth Fort Worth, TX 76127 |
| M315 | Commanding Officer $1^{\text {st }}$ Battalion, $14^{\text {th }}$ Marine Regiment 2144 Clements Avenue Alameda, California 94501 |
| M315A | Hq Btry, 1st Bn, 14th Marines 2144 Clement Avenue Alameda, CA 94501 |
| M315B | Battery A, $1^{\text {st }} \mathrm{Bn}, 14^{\text {th }}$ MAR 4th MARDIV, FMF, USMCR P.O. Box 470610, Bldg 1301 Buckley AFB, Aurora, CO 80047 |

## LICENSING CODE

M315C

M315D

M316

M316A

M316B

M316C

M316D

M317

M317A

M317B

## RESERVE COMMANDS

Btry B, 1st Bn, 14th Marines
2711 McDonough Street
Joliet, IL 60436
C Btry, 1st Bn, 14th Marines
1689 Burton Avenue
Waterloo, IA 50703
Commanding Officer
$2^{\text {nd }}$ Battalion, $14^{\text {th }}$ Marine Regiment
Marine Corps Reserve Center
2300 Cold Spring Road
Fort Worth, Texas 76106-8401
HQ Btry, 2nd Bn, 14th Marines
312 Marine Forces Drive
Grand Prairie, TX 75051
Btry D, 2d Bn, 14th Marines
4810 Pollard St
El Paso, TX 79930
Btry F, 2nd Bn, 14th Marines 5316 South Douglas Blvd Oklahoma City, OK 73150

Btry K, 2nd Bn, 14th Marines
3506 S. Memorial Parkway
Huntsville, AL 35801
Commanding Officer
$3^{\text {rd }}$ Battalion, $14^{\text {th }}$ Marine Regiment
Armed Forces Reserve Center
2338-98 Woodhaven Road
Philadelphia, Pennsylvania 19154-1699
HQ Btry, 3rd Bn, 14th Marines
2838-98 Woodhaven Road
Philadelphia, PA 19154
Btry G, 3rd Bn, 14th Marines
Scotch Road, Mercer County Airport
West Trenton, NJ 08628

## LICENSING CODE

M317C

M317D

M317E

M318

M318A

M318B

M318C

M318D

M318E

M318F

M318G

## RESERVE COMMANDS

Btry H, 3rd Bn, 14th Marines
6000 Strathmore Road
Richmond, VA 23234
Btry I, 3rd Bn, 14th Marines
615 Kenhorst Blvd
Reading, PA 19611
Btry M, 3rd Bn, 14th Marines
NMCRC, 4051 Amnicola Highway
Chattanooga, TN 37406
Commanding Officer
Anti-Terrorism Bn, 4th Marine Division
101 4th Avenue
Bessemer, AL 35023
Co A, Anti-Terrorism Bn, 4th Marine Division 439 Paul Road
Rochester, NY 14684
Co B (-), Anti-Terrorism Bn, 4th Marine Division 2500 Tee Anchor Blvd Amarillo, TX 79104

Co C, Anti-Terrorism Bn, 4th Marine Division 4350 Officer Thomas Catchings Sr. Dr Jackson, MS 39209

Co D (-), Anti-Terrorism Bn, 4th Marine Division 5893 Wilkins Avenue
Anchorage, AK 99506
Co E (-), Anti-Terrorism Bn, 4th Marine Division 101 4th Avenue
Bessemer, AL 35023
Co F, Anti-Terrorism Bn, 4th Marine Division
1710 Surrey Street
Lafayette, LA 70146
H\&S Co, Anti-Terrorism Bn, 4th Marine Division 101 4th Avenue
Bessemer, AL 35023

## LICENSING CODE

M319

M319A

M319B

M319C

M319D

M320

M320A

M320B

M320C

M320D

## RESERVE COMMANDS

Commanding Officer
$5^{\text {th }}$ Battalion, $14^{\text {th }}$ Marine Regiment
Bldg 9, 800 Seal Beach Blvd
Seal Beach, CA 90740
HQ Btry, 5th Bn, 14th Marines
Bldg 14, 800 Seal Beach Blvd
Seal Beach, CA 90740
Btry N, 5th Bn, 14th Marines
3551 San Gabriel River Parkway
Pico Rivera, CA 90660

Btry O, 5th Bn, 14th Marines
Bldg 14, 800 Seal Beach Blvd
Seal Beach, CA 90740
Btry P, 5th Bn, 14th Marines
5101 North Assembly Street
Spokane, WA 99205
Commanding Officer
$4^{\text {th }}$ Light Armored Infantry Battalion
Marine Corps Reserve Center
P.O. Box 555225

Camp Pendleton, California 92054-5524
H\&S Co, 4th Light Armored Recon Bn, 4th Marine
Division, P.O. Box 555225
Camp Pendleton, CA 92055
Co A, 4th Light Armored Recon Bn, 4th Marine Division P.O. Box 555225

Camp Pendleton, CA 92055
Co C, 4th Light Armored Recon Bn, 4th Marine Division MCRTC, Bldg 2620, 1700 Camp Williams Rd Riverton, UT 84065

Co D, 4th Light Armored Recon Bn, 4th Marine Division 26102 Bailey Avenue
Quantico, VA 22134

## LICENSING CODE

M320E

M321

M321A

M321B

M321C

M322

M322A

M322B

M322C

M322D

## RESERVE COMMANDS

Co E, 4th Light Armored Recon Bn, 4th Marine Division P.O. Box 36

Syracuse, NY 3211
Commanding Officer
$4^{\text {th }}$ Assault Amphibian Battalion
Marine Corps Reserve Center
5121 Gandy Boulevard
Tampa, Florida 33611-3099
H\&S Co, 4th Assault Amphibian Bn, 4th Marine Division 5121 Gandy Blvd
Tampa, FL 33611
Co A (-), 4th Assault Amphibian Bn, 4th Marine Division 7690 Shore Drive, Suite 100
Norfolk, VA 23521
Co B (-), 4th Assault Amphibian Bn, 4th Marine Division Box 44, Bldg 938, NAS Jacksonville Jacksonville, FL 32212

Commanding Officer
$4^{\text {th }}$ Combat Engineer Battalion
Marine Corps Reserve Center
7000 Hamlet \& Chesley Avenue
Baltimore, Maryland 21234-7499
H\&S Co, 4th Combat Engineer Bn, 4th Marine Division 7000 Hamlet Avenue
Baltimore, MD 21234
Co A, 4th Combat Engineer Bn, 4th Marine Division 103 Lakeview Drive Charleston, WV 25313

Co B, 4th Combat Engineer Bn, 4th Marine Division 5301 Barnes Avenue NW
Roanoke, VA 24019
Co C (Rein), 4th Combat Engineer Bn, 4th Marine Division 314 Graves Mill Road Lynchburg, VA 24502

## LICENSING CODE

M322E

M323

M323A

M324

M324A

M324B

M324C

M324D

M324E

M324F

## RESERVE COMMANDS

Co D (Rein), 4th Combat Engineer Bn, 4th Marine Division
2101 Alcoa Highway
Knoxville, TN 37920
Commanding Officer
$6^{\text {th }}$ Communications Battalion
Navy-Marine Corps Reserve Center
Fort Schuyler
Bronx, New York 10465-4109

I-I AFRC, 6th Comm Bn
600 Albany Ave
Amityville Li, NY 11701
Commanding Officer
$4^{\text {th }}$ Reconnaissance Battalion
Navy-Marine Corps Reserve Center
3837 Binz-Engleman Road
San Antonio, Texas 78219-2235

H\&S Co, 4th Recon Bn, 4th Marine Division
3837 Binz-Engleman Road
San Antonio, TX 78219
Co A (cadre), 4th Recon Bn, 4th Marine Division 3837 Binz-Engleman Road San Antonio, TX 78219

Co B (-), 4th Recon Bn, 4th Marine Division 2915 Gabel Rd Billings, MT 59102

Co D, 4th Recon Bn, 4th Marine Division 400 Wyoming Blvd NE, Box L
Albuquerque, NM 87123
Det H\&S Co, 4th Recon Bn, 4th Marine Division 5893 Wilkins Avenue
Anchorage, AK 99506
Det 4th Force Recon Co, 4th Marine Division 4601 Cocoa Avenue
Reno, NV 89506

## LICENSING CODE

| M324G | 4th Force Recon Co (-), 4th Marine Division Box 6340, MCB, Hawaii Kaneohe Bay, HI 96863 |
| :---: | :---: |
| M324H | 3rd Force Recon Co, 4th Marine Division 4851 Museum Drive <br> Mobile, AL 36608 |
| M325 | Commanding Officer $4^{\text {th }}$ Tank Battalion 9955 Pomerado Road San Diego, California 92145-5295 |
| M325A | H\&S Co, 4th Tank Bn, 4th Marine Division 9955 Pomerado Road <br> San Diego, CA 92131 |
| M325B | Co A, 4th Tank Bn, 4th Marine Division 9955 Pomerado Road <br> San Diego, CA 92131 |
| M325C | Co B, 4th Tank Bn, 4th Marine Division 1702 Tahoma Avenue <br> Yakima, WA 98902 |
| M325D | Co C, 4th Tank Bn, 4th Marine Division 4087 W. Harvard St, Bldg 800, Gowen Field Boise, ID 83705 |
| M325E | Co D, 4th Tank Bn, 4th Marine Division NMCRC, 1265 Z St <br> Riverside, CA 92518 |
| M325F | Anti-Tank Training Co, 4th Marine Division 1101 North 6th Street <br> Broken Arrow, OK 74012 |
| M326 | Commanding Officer <br> $8^{\text {th }}$ Tank Battalion <br> Navy-Marine Corps Reserve Center <br> 439 Paul Road <br> Rochester, New York 14684 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M327 | Commanding Officer Headquarters and Service Battalion 1210 Naval Forces Court Marietta, Georgia 30069 |
| M327A | Comm Co, HQSVC Bn AFRC, 7838 McCloud Road Greensboro, NC 27409 |
| M327B | Det 1 ELMACO, 4th Maint Bn, 4th MLG AFRC, 7838 McCloud Rd Greensboro, NC 27409 |
| M327C | Det 1 Comm, HQSVC Bn 648 Hoosier Blvd, Grissom Air Reserve Base Peru, IN 46970 |
| M327D | Det 2 Comm, HQSVC Bn NMCRTC, 1400 Postal Rd Allentown, PA 18103 |
| M327E | MP Co A, HQSVC Bn AFRC, 151 Vo-Tech Rd Lexington, KY 40510 |
| M327F | MP Co B, HQSVC Bn 625 E Pittsburgh/Mckeesport Blvd North Versailles, PA 15137 |
| M327G | MP Co C, HQSVC Bn 410 N Gettysburg Avenue Dayton, OH 45417 |
| M328 | Commanding Officer <br> $6^{\text {th }}$ Engineer Support Battalion <br> Navy-Marine Corps Reserve Center <br> 6735 North Basin Avenue <br> Portland, Oregon 97217-3988 |
| M328A | Engineer Co A, 6th ESB 1520 W 13th Ave, MCRC Eugene, OR 97402-3889 |

## LICENSING CODE

| M328B | Engineer Co B, 6th ESB NMCRC, 1901 S Kemble Ave South Bend, IN 46613-1790 |
| :---: | :---: |
| M328C | Engineer Co C, 6th ESB NMCRC, 7117 W. Plank Rd Peoria, IL 61604-5297 |
| M328D | Bulk Fuel Co A, 6th ESB 3655 S Wilmot Rd, Tucson, AZ 85730-3259 |
| M328E | Det 2 Bulk Fuel Co A (-), 6th ESB 4201 Chester Ave, MCRC <br> Bakersfield, CA 93301-1198 |
| M328F | Bulk Fuel Co B, 6th ESB NMCRC, 3920 Kirkwood Hwy Wilmington, DE 19808-5194 |
| M328G | Det 1 Bulk Fuel, Co B (-), 6th ESB 2949 Ramada Way Green Bay, WI 54304 |
| M328H | Bulk Fuel Co C, 6th ESB NMCRC, 1201 N 35th Ave Phoenix, AZ 85009-3398 |
| M328I | Engineer Spt Co, 6th ESB <br> Base Ave <br> Battle Creek, MI 40915-1242 |
| M328J | Bridge Co B, 6th ESB 6th \& Kendron Ave, MCRC Folsom, PA 19033-1293 |
| M329 | Commanding Officer <br> $4^{\text {th }}$ Maintenance Battalion <br> Navy-Marine Corps Reserve Center <br> 6115 North Hill Circle <br> Charlotte, North Carolina 28213-6000 |

## LICENSING CODE

| M329A | Motor T Maint Co (-), 4th Maint Bn NMCRTC, 8277 Elder Creek Rd Sacramento, CA 95828 |
| :---: | :---: |
| M329B | Det 1 MTM Co (-), 4th Maint Bn Dyess AFB, 220 2nd Street Abilene, TX 79607 |
| M329C | Det 2 MTM Co (-), 4th Maint Bn 2869 Central Ave Augusta, GA 30909 |
| M329D | Det 3, MTM Co (-), 4th Maint Bn, 4th MLG NMCRTC, 1400 Postal Rd Allentown, PA 18103 |
| M329E | ELMACO Det, Engr Maint Co, 4th Maint Bn NMCRC, 3026 George Washington Blvd Wichita, KS 67210 |
| M329F | Det 2 ELMACO, 4th Maint Bn 3010 White River Parkway East Dr Indianapolis, IN 46208 |
| M329G | Ord Maint Co, 4th Maint Bn 2100 North New Road Waco, TX 76707 |
| M329H | Ord Contact, Ord Maint Co, 4th Maint Bn 36 MacArthur Ave, Bldg 686 Fort Devens, MA 01432 |
| M329I | Eng Maint Co, 4th Maint Bn 30th \& Laurel Street Omaha, NE 68111 |
| M329J | General Spt, Maint Co, 4th Maint Bn NMCRC, Rock Island Arsenal Rock Island, IL 61299 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M330 | Commanding Officer <br> $4^{\text {th }}$ Supply Battalion <br> Marine Corps Reserve Center <br> $75^{\text {th }}$ and Warwick Boulevard <br> Newport News, Virginia 23607-1595 |
| M330A | Sup Co, 4th Supp Bn 2725 Western Blvd, NMCRTC Raleigh, NC 27606 |
| M330B | Det 1 Medlog Co, 4th Supp Bn Box 452132 <br> San Diego, CA 92131 |
| M330C | Ammo Co, 4th Supp Bn 669 Perimeter Rd Greenville, SC 29605 |
| M330D | GS Ammo Plt, 4th Supp Bn 2014 SE Washington St, Suite 3 Topeka, KS 66607 |
| M330E | Det 2 Sup, 4th Supp Bn 814 Radford Blvd, Suites 20338, MCLB Albany, GA 31704 |
| M330F | Det 1 Ammo Co, 4th Supp Bn 1 Shorter Ave, MCRTC Rome, GA 30161 |
| M330G | Det 1 Sup, 4th Supp Bn 190 Poremba Ct SW, Anacostia Bldg 351 Washington, DC 20373 |
| M331 | Commanding Officer <br> $4^{\text {th }}$ Medical Battalion <br> 45428 Hercules Road <br> MCAS Miramar <br> San Diego, California 92145-5295 |
| M331A | Surg Co A, 4th Med Bn 625 E Pittsburgh/Mckeesport Blvd North Versailles, PA 15137 |

## LICENSING CODE

M331B
M332

M333

M333A

M333B

M333C

M333D

M333E

M334

## RESERVE COMMANDS

Det Ser Co A, 4th Med Bn
2101 Alcoa Highway
Knoxville, TN 37920
Commanding Officer
$4^{\text {th }}$ Dental Battalion
Marine Corps Reserve Center
1300 Gresham Road
Marietta, Georgia 30062-4005
Commanding Officer
$6^{\text {th }}$ Motor Transport Battalion
Marine Corps Reserve Center
338 Newman Springs Road
Red Bank, New Jersey 07701
Bulk Fuel Plt (Rein), 6th MT Bn
2515 College Drive
Texarkana, TX 75501
G/S MT Co, 6th MT Bn
AFRC Fields Point
Providence RI 02905
1st Truck Plt, Dir Spt, Mt Co A, 6th MT Bn 30 Woodward Ave
New Haven, CT 06512
Dir Spt, Mt Co A, 6th MT Bn
9500 Armed Forces Reserve Drive, Suite 300
Orlando, FL 32827
Bulk Fuel Plt, G/S MT Co, 6th MT Bn
5095 Range Road
Las Vegas, NV 89115
Commanding Officer
$4^{\text {th }}$ Landing Support Battalion
Marine Corps Reserve Center
Naval Station Puget Sound
Fort Lewis, Washington 98433

## LICENSING CODE

| M334A | B Co (Rein), 4th LSB PO Box 215 <br> Lathrop, CA 95330 |
| :---: | :---: |
| M334B | C Co (Rein), 4th LSB 2517 Vector Ave, Naval Annex Charleston, SC 29418 |
| M334C | LSE Co (-), 4th LSB 3976 King Graves Road, Unit 90 Vienna, OH 44473 |
| M334D | 1st B\&T Co (-) (Rein), 4th LSB, 4th MLG NMCRTC, 901 E Mission St <br> San Jose, CA 95112 |
| M334E | 2d B\&T Ops Co (-) (Rein), 4th LSB 62 Leonard-Neal Steet, Bldg 1281 Hunter AAF, GA 31409-4304 |
| M334F | 3d LSM Plt, 1st B\&T Ops, 4th LSB 3225 Willow Pass Road, AMCRTC Concord, CA 94519 |
| M334G | 3d LSM Plt, 4th LSB <br> Nav Sta Roosevelt Road PSC 1008 Box 3582 FPO AA, FPO AA |
| M334H | 2d LSM Plt, 1st \& 2d BTOS, 4th LSB 2150 Burnett Blvd Wilmington, NC 28401 |
| M334I | Headquarters, $4^{\text {th }}$ Landing Support Battalion $4^{\text {th }}$ MLG <br> Building 9690, Box 339500 <br> Fort Lewis, Washington 98433 |
| M334J | Det 1 Bulk Fuel, Co A (-), 6th ESB Bldg 9790, Box 33950, Millstop 105 Ft Lewis, WA 98433 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M335 | Commanding Officer <br> Marine Aircraft Group 41, NAS Fort Worth JRB <br> Building 1068 <br> Fort Worth, TX 76127 |
| M335A | Marine Aviation Logistics Squadron 41 (MALS-41), Det A Marine Aircraft Group 41 <br> MCAS Miramar P.O. Box 452024 <br> San Diego, CA 92145-2024 |
| M335B | Marine Aviation Logistics Squadron 42 (-) (MALS-42) <br> Marine Aircraft Group 41 <br> 1000 Halsey Avenue, NAS Atlanta <br> Marietta, GA 30060 |
| M335C | Marine Air Logistics Squadron 42 (MALS-42), Det B Marine Aircraft Group 41 <br> 1430 CV Tow Way <br> Norfolk, VA 23511 |
| M335D | Marine Air Logistics Squadron 42 (MALS-42), Det C <br> Marine Aircraft Group 41 <br> NAS JRB, New Orleans <br> Belle Chasse, LA 70143 |
| M336 | Commanding Officer Marine Aircraft Group 46 P.O. Box 452024, MCAS Miramar San Diego, CA 92145 |
| M336A | Marine Aircraft Group 46, Det A P.O. Box 555901 <br> Camp Pendleton, CA 92055-5901 |
| M336B | Marine Aircraft Group 46, Det B 199 South Wolfe Ave. <br> Edwards AFB, CA 93524 |


| LICENSING CODE | RESERVE COMMANDS |
| :---: | :---: |
| M337 | Commanding Officer <br> Marine Air Control Group 48 <br> 2205 Depot Drive, Bldg 3200, Suite 200 <br> Great Lakes, IL 60088-3404 |
| M337A | Marine Tactical Air Command Squadron 48 (MTACS-48) <br> Marine Air Control Group 48 <br> 2205 Depot Drive, Bldg 3200, Suite 200 <br> Great Lakes, IL 60088-3404 |
| M337B | Marine Air Support Squadron 6, Det A (MASS-6) Marine Air Control Group 48 <br> P.O. Box 452024, MCAS Miramar <br> San Diego, CA 92145-2024 |
| M337C | Marine Wing Communications Squadron 48 (-), Marine Air Control Group 48 2205 Depot Drive, Bldg 3200, Suite 200 Great Lakes, IL 60088-3404 |
| M337D | Marine Air Control Squadron 24 (-) (MACS-24) Marine Air Control Group 48 1325 South Birdneck Road Virginia Beach, VA 23451 |
| M337E | Marine Air Control Squadron 24, Air Traffic Control Det (MACS-24), Marine Air Control Group 48 <br> Building 4243, NAS Fort Worth, JRB <br> Fort Worth, TX 76127 |
| M337F | Marine Air Control Squadron 24, Tactical Air Operation Center Det (MACS-24), Marine Air Control Group 48 1325 South Birdneck Road Virginia Beach, VA 23451 |
| M337G | Marine Air Control Squadron 23 (-) (MACS-23) <br> Marine Air Control Group 48 <br> Bldg 1301, Buckley AFB <br> Aurora, CO 80011-9599 |
| M337H | Marine Air Control Squadron 23, Tactical Air Operation Center Det (MACS-23) Marine Air Control Group 48 Buckley AFB <br> Aurora, CO 80011-9599 |

## LICENSING CODE



M337K

M337L

M338

M338A

M338B

M338C

M338D

## RESERVE COMMANDS

Marine Air Control Squadron 23, Early Warning and Control Det (MACS-23), Marine Air Control Group 48 4700 Ocean Loop
Cheyenne, WY 82009
H\&S Btry (-), 4th Low Altitude Air Defense Battalion (H\&S Btry, 4th LAAD), Marine Air Control Group 48 2699 Paloma St.
Pasadena, CA 91107
Battery B, 4th Low Altitude Air Defense Battalion (B Btry, 4th LAAD), Marine Air Control Group 48
1000 Halsey Avenue, NAS Atlanta
Marietta, GA 30060-5099
Det H\&S Btry, 4th Low Altitude Air Defense Battalion (H\&S Btry, 4th LAAD), Marine Air Control Group 48 1000 Halsey Avenue, NAS Atlanta
Marietta, GA 30060-5099
Commanding Officer
Marine Wing Support Group-47
Selfridge Air National Guard Base
Mount Clemens, Michigan 48045-5007
Marine Wing Support Squadron 471 (-) (MWSS-471)
Marine Wing Support Group 47
3201 East 62nd Street
Minneapolis, MN 55450
Marine Wing Support Squadron 471 (MWSS-471), Det A Marine Wing Support Group 47
200 Aviation Drive
Johnstown, PA 15902
Marine Wing Support Squadron 471 (MWSS-471), Det B Marine Wing Support Group 47, Selfridge ANG Base Mt. Clemens, MI 48045-5007

Marine Wing Support Squadron 472 (-) (MWSS-472)
Marine Wing Support Group 47
P.O. Box 24, NAS Willow Grove

Willow Grove, PA 19090

## LICENSING CODE

| M338E | Marine Wing Support Squadron 472 (MWSS-472), Det A Marine Wing Support Group 47 <br> 1118 Wyoming Avenue <br> Wyoming, PA 18644 |
| :---: | :---: |
| M338F | Marine Wing Support Squadron 472 (MWSS-472), Det B Marine Wing Support Group 47 <br> 570 Patriot Avenue, Box 43, Westover AFB <br> Chicopee, MA 01022 |
| M338G | Marine Wing Support Squadron 473 (-) (MWSS-473) Marine Wing Support Group 47 <br> P.O. Box 452024, NAS Miramar <br> San Diego, CA 92145 |
| M338H | Marine Wing Support Squadron 473 (MWSS-473), Det A USMC Training Center, Marine Wing Support Group 47 5315 East Cassino Ave. <br> Fresno, CA 93720 |
| M338I | Marine Wing Support Squadron 473 (MWSS-473), Det B Marine Wing Support Group 47 JRB Bldg. 1410, NAS Ft. Worth Ft. Worth, TX 76127-5000 |
| M339 | Commanding Officer <br> Marine Corps Detachment <br> United States Army Air Defense Center <br> Attn: ATSA-CS-MC <br> 2 Sheridan Road <br> Fort Bliss, Texas 79916-3802 |
| M340 | Commanding Officer <br> Marine Aircraft Group 49, Det A <br> 1 San Diego Loop, Bldg 3198, <br> NAF Washington <br> Andrews AFB, MD 20762-5518 |
| M340A | Marine Aircraft Group 49, Det B 10 McDonald Street, Stewart ANGB Newburgh, NY 12550 |

## APPENDIX D

## DEFINITIONS

D-1. GENERAL. The following definitions are organized according to subject area.
D-2. VEHICLE TYPES. OF 346 Operator's Permits differ according to the type of vehicle(s) which an applicant is qualified to operate. The following general definitions apply to the various classifications of vehicles and types of equipment.
a. Commercial Vehicles. Standard commercial production models that have no military design features. These vehicles are normally used to provide logistics and administrative support
b. Tactical Vehicles. Vehicles of military design or with military design features, whose primary mission is combat or combat support. These include the following categories of vehicles:
(1) Wheeled
(2) Full-Tracked
(3) Amphibious
(4) Trailers and semi-trailers.
c. General-Purpose Vehicles. Tactical or commercial vehicles, including associated trailers, whose primary mission is to accomplish general logistics support including the following:
(1) Transportation of personnel, equipment, cargo and supplies.
(2) Towing Artillery
(3) Towing trailers and/or semi-trailers
d. Special-Purpose Vehicles. Tactical wheeled vehicles with special bodies or specially mounted equipment. The chassis of such a vehicle is normally identical to a generalpurpose vehicle of the same size, except for minor alterations. Operators of special purpose vehicles have additional licensing requirements if the special bodies or specially mounted equipment require extra training or skills to be operated safely. If the design alteration of the vehicle does not significantly affect the vehicle's performance or handling, there is no need for the operator to be specially licensed for that vehicle. For example, communication vehicles are not licensed as special purpose vehicles. Special purpose vehicles requiring additional training are:
(1) Ambulances
(2) Telephone/Utility Maintenance Vehicles
(3) Wreckers
(4) Dumps
(5) Combat Engineer Special Vehicles i.e. Buffalo, Cougar
(6) Joint Rapid Response Vehicles and Security Vehicles
e. Emergency Vehicles. Every vehicle within the following categories:
(1) Ambulance
(2) Fire Truck
(3) Emergency bomb disposal vehicles
(4) Aircraft crash/fire and rescue vehicles
(5) Military police vehicles
f. Heavy Vehicles. Vehicles over 7.1 ton off-road capacity.
g. Medium Vehicles. Vehicles 2-1/2 ton to 7 ton off-road capacity.
h. Light Vehicles. Vehicles of less than 2-1/2 ton off-road capacity.
i. Articulated Vehicles. Dual-bodied, multi-wheeled vehicles capable of crosscountry operation over all types of terrain.
j. Full Trailer. Any motor vehicle, with or without motive power, designed to be towed by another motor vehicle and so constructed that no part of its weight except the towing device rests upon the towing vehicle. A semi-trailer equipped with an auxiliary front axle (dolly) shall be deemed a "full trailer".
k. Experimental and/or Developmental Vehicles. Any tactical wheeled vehicle being developed or evaluated for potential future use and fielding to Marine Corps Operational Forces.

D-3. CIVILIAN APPLICANTS. Civilians who drive either full-time or part-time for the Marine Corps are required to obtain an OF 346 through a Marine Corps licensing office. Civilian applicants are classified as follows:
a. Federal Employees. Federal employees are those who have won their jobs through competitive examination under the rules and regulations established by the Office of Personnel Management.
b. Non-Federal Employees/Contractors. A non-federal civilian employee/contractor is one who has been hired/contracted directly by the Marine Corps, rather than holding an OPM appointment. This category includes many civilian workers hired through a contract to an outside civilian firm, casual employees, and emergency (temporary) employees.
c. Motor Vehicle Operator. One whose main duties involve driving a vehicle.
d. Incidental Operator. Is any licensed motor vehicle operator that does not have the 353X military occupational specialty (MOS).

D-4. REMEDIAL PROCEDURES. Remedial procedures are defined as actions that affect an applicant's licensing status after an OF 346 has been issued, denied, or revoked. Remedial procedures include the following types:
a. Revocation. Canceling of an applicant's OF 346.
b. Suspension. Confiscation of an individual's OF 346 for a specified period of time. Retesting is not required prior to reissuing a suspended OF 346 unless the individual's commanding officer requests it or when the suspension last a year or longer.
c. Reinstatement. Reissue of an OF 346 to an individual whose license was suspended or revoked through error.
d. False Application. An application in which the applicant did not admit to previous violations or accidents that subsequently turn up in an MVR report, a state clarification letter, or other source.

## D-5. MISCELLANEOUS DEFINITIONS.

a. Licensing Officer/ Issuing Official. These two terms are synonymous. This is the individual designated by the commanding officer of the unit authorized to issue OF 346s and sign the OF 346s and the NAVMC 10964s.
b. Qualifying Official/Licensing Examiner. These two terms are synonymous. This is the individual(s) designated by the commanding officer or his/her representative as being qualified to operate the vehicle(s) for which an applicant is being tested on. Note: The Licensing Officer/Issuing Official and the Qualifying Official/Licensing Examiner will not be the same individual.
c. Hazardous Materials. A substance or material determined by the Secretary of Transportation to be capable of posing an unreasonable risk to health, safety, and property when transported in commerce.
d. License Upgrade. A license upgrade is a request to obtain a license of a different VEHICLE TYPE/CAPACITY.
e. Motorcycle Safety Foundation (MSF) Card. An MSF card is issued to the newly trained operator of the Ml030B1 motorcycle. This card will provide validation that the operator has been through the approved MILMO course for either street/shop use or the two-week off road course, which covers both off road and hard surface operation of the motorcycle.

## APPENDIX E

## REQUIRED MATERIAL \& EQUIPMENT

E-1. GENERAL. The following materials and equipment are required for the operation of a licensing office. Table E-1 lists the minimum required forms to be maintained by the licensing office.

E-2. DRIVER'S SKILL AND ROAD TESTING. Skills and road testing described in Chapter 4 requires the following equipment:
a. Thirty-two stanchions. Tall enough to be visible in a tractor-trailer rearview mirror.
b. One loading dock or equivalent mock-up. Four to six additional stanchions may be needed as mock-up.

E-3. WRITTEN TESTS. Written tests to support the testing of drivers will be provided by the Marine Corps Detachment, Fort Leonard Wood, Missouri and the Marine Corps Detachment, Goodfellow Air Force Base, TX. This will allow centralized distribution and standardization of testing materials. Only licensing officers and issuing officials are authorized to request the tests from the addresses listed below:

Director
Motor Transport Training \& Education Center of Excellence
Marine Corps Detachment
1273 Iowa Avenue
Fort Leonard Wood, Missouri 65437-8963
Telephone: DSN 581-0759 or Commercial (573) 596-0759
Commanding Officer
Marine Corps Detachment
Goodfellow Air Force Base
San Angelo, TX 76902
Telephone: DSN 477-5085 or commercial (915) 654-5085
E-4 VISION TESTING EQUIPMENT. If the processing Licensing Office does not have access to a Naval hospital or have the equipment available, the Issuing Office should purchase the materials required via their supply system.

| Nomenclature | NSN |
| :--- | :--- |
| OPTEC 2300 Armed Forces Vision Tester (AFVT) | $6540-01-375-9031$ |
| Ishihara Test Charts/Color Blindness Tests <br> 14 Plate Book | OPEN PURCHASE |

If ordering assistance is needed for eye testing materials, please contact the Licensing SNCOIC at Fort Leonard Wood, Mo., Comm (573) 596-0759 or DSN 581-0759.

Table E-1. Required Forms

| REQUIRED FORMS | NAME OF FORM | UNIT OF ISSUE |
| :--- | :--- | :--- |
| NAVMC 10964 <br> 0000-00-006-5484 | Application for OF 346 | Sheet (200) |
| NAVMC 10965 <br> 0000-00-006-5500 | Skill and Road Test Score | Sheet (500) |
| NAVMC 10969 <br> 0000-00-006-5740 | Driver's Physical Examination | Sheet (100) |
| NAVMC 10627 <br> 0000-00-006-1533 | Vehicle and Equipment Operational <br> Record | Pad |
| OF 346 <br> $7540-00-634-3999$ | U.S. Government Motor Vehicle <br> Operator's Identification Card | Each (500) |
| OF-345 <br> $7540-00-634-4000$ | Physical Fitness Inquiry for Motor <br> Vehicle Operators | Sheet (500) |

## APPENDIX F

## INCIDENTAL MOTOR VEHICLE OPERATORS

F-1. PURPOSE. This appendix provides instructions and procedures for training and licensing incidental HMMWV operators developed by the Motor Transport Community establishing standards for the conduct of home station, predeployment, and sustainment training. The new training continuum more clearly defines HMMWV driver training progression by combing existing requirements with newly defined individual training standards and required sustainment intervals.

## F-2. RESPONSIBILITIES

a. Training and Education Command.
(1). Motor Transport Training and Education Center of Excellence (MTTECOE). Maintain and publish to the Motor Transport Instruction School website (HTTP://MCDETFLW.TECOM.USMC.MIL/MTIC/MT.ASP) the following:
A. Student and driver logbooks.
B. Lesson plans for Incidental Motor Vehicle Operator Phase (IMVOL) and Advanced Tactical Motor Vehicle Operator courses (ATMVO) Training Phase
b. Marine Expeditionary Forces/Major Subordinate Commands, Marine Forces Reserve, and all licensing authorities will comply with the following:
(1) Management and supervision of incidental operator enrollment, instruction, licensing, and sustainment training programs will be the responsibility of the parent MSC in accordance with all applicable orders and directives.
(2) Ensure student and driver logbooks are maintained on all vehicle operators.
(3) Train to standards listed in figure F-1 utilizing lesson plans posted to the MTTCOE website new IMVO and new ATMVO: (HTTP://MCDETFLW.TECOM.USMC.MIL/ MTIC/MT.ASP)
(4) Ensure operator's complete Advanced Tactical Motor Vehicle Operator training listed in Table F-2 and maintain sustainment training as listed in Table F-3 to maintain proficiency.

## F-3. INCIDENTAL MOTOR VEHICLE OPERATOR INDIVIDUAL TRAINING STANDARDS (IMVO).

a. The first phase of training for an incidental operator is completion of the Incidental Motor Vehicle Operator course by utilizing the TECOM College of Continuing Education/Distance Learning (CCE/DL) web-based course or Ground School Training course utilizing lesson plans from Motor Transport Instruction Companies website.
(1) The student must be recertified if more than 90 days lapse between the IMVO course certification and commencement of the IMVOL course.
b. Phase two consists of completion of the Incidental Motor Vehicle Operator Licensing (IMVOL) driving course which is the practical application phase required to obtain a license.
(1) The student operator must master the requisite ITSs, Table F-1 and fulfill the minimum distance requirements in Chapter 3, Table 3-1.
(2) Upon satisfactory completion of the specified requirements, defined in table G-1, student drivers will be issued an OF-346 (vehicle operator license) and a driver’s logbook to be maintained throughout the Marines or DOD civilian's career as an incidental operator.
(3) Completion of this phase of training satisfies the requirements for Block 1 of the predeployment training program.

Table F-1 Incidental Motor Operator ITSs

| TASK | DESCRIPTION |
| :--- | :--- |
| IMVOC.01.02 | Operate M series vehicle on road |
| IMVOC.01.03 | Operate M series vehicle off road |
| IMVOC.01.04 | Operate M series vehicle in administrative movement |
| IMVOC.01.05 | Operate M series vehicle in limited vision conditions |
| IMVOC.01.07 | Operate M series vehicle with towed load |
| IMVOC.01.11 | Conduct self recovery with M series vehicle |
| IMVOC.01.13 | Flat tow vehicle |
| IMVOC.01.16 | Perform emergency repairs |
| IMVOC.01.17 | Ensure cargo is properly loaded |
| IMVOC.02.01 | Perform PVNTV Maint checks/services on M series vehicles |
| IMVOC.02.02 | Perform PVNTV Maint checks/services on M series trailers |
| IMVOC.05.06 | Operate M series vehicle with night vision goggles |
| IMVOC.05.07 | Prepare Motor Transport forms and records |
| IMVOC.05.08 | Familiarization with rollover prevention \& reaction |

## F-4 ADVANCED TACTICAL MOTOR VEHICLE OPERATOR TRAINING STANDARDS (ATMVO)

a. The newly licensed operator (as well as MOS qualified operators) is required to complete the ATMVO course. All operators must master the ATMVO Individual Training Standards (ITSs) listed in Table F-2.
b. Completion of this phase of training satisfies the requirements for block 2 of the predeployment training program.

Table F-2 Advanced Tactical Motor Vehicle Operator ITSs

| TASK | DESCRIPTION |
| :--- | :--- |
| ATMVO.05.01 | Operate armored M series vehicle on road in administrative movement |
| ATMVO.05.02 | Operate armored M series vehicle off road |
| ATMVO.05.03 | Operate armored M series vehicle with towed load |
| ATMVO.05.04 | Operate armored M series vehicle with up armor in a tactical convoy |
| ATMVO.05.05 | Operate armored M series vehicle in a evasive/defensive manner |
| ATMVO.05.06 | Operate armored M series vehicle in conditions of limited visibility |
| ATMVO.05.08 |  <br> reaction |
| ATMVO.05.09 | Operate armored M series vehicle in conduct of flat tow of armored M <br> series vehicle |

## F-5 SUSTAINMENT REQUIREMENTS

a. After receipt of OF-346, all operators will sustain basic skills and required to complete periodic sustainment training by operating vehicles under specific conditions. Failure to maintain currency will result in suspension of the OF-346. Training will be logged into the logbook and reported to the authorized licensing unit for verification. The following ITS - based currency intervals have been established to ensure sustainment of basic skills in any combat environment as well as during home station training. This training satisfies the requirements for block 5 of the predeployment training program:

Table F-3 Sustainment Training Requirements

| SUSTAINMENT TASK | INTERVAL |
| :--- | :--- |
| Operate M series vehicle on road | Semi-annual |
| Operate M series vehicle off road | Semi-annual |
| Operate M series vehicle in limited vision conditions on road at night | Semi-annual |
| Operate M series vehicle in limited vision conditions off road at night | Semi-annual |
| Operate M series vehicle with night vision goggles | Semi-annual |
| Operate M series vehicle with towed load | Annual |

TM 11240-15/3E

F-4/(F-4 blank)

## APPENDIX G

## GLOSSARY

| ARC | Aircraft Refueling Capability |
| :--- | :--- |
| ATMVO | Advanced Tactical Motor Vehicle Operator |
| ATV | All Terrain Vehicle |
| DIC | Driver’s Improvement Course |
| DL | Distance Learning |
| DOD | Department of Defense |
| DUI | Driving Under the Influence |
| DWI | Driving While Impaired |
| EET | Engineer Equipment Trailer |
| ERO | Equipment Repair Order |
| EVOC | Emergency Vehicle Operator's Course |
| FAM | Family of Vehicles |
| FLC | Formal Learning Center |
| FPM | Federal Procurement Manual |
| GED | General Education Diploma |
| GME | Garrison Mobile Equipment |
| GSA | General Services Administration |
| HMMWV | High Mobility, Multipurpose Wheeled Vehicle |
| IDC | Independent Duty Corpsman |
| IFAV | Interim Fast Attack Vehicle |
| IKPT | Instructor and Key Personnel Training |
| IMVOL | Incidental Motor Vehicle Operator Licensing |
| ISO | International Organization of Standards |
| ITS | Individual Training Standards |
| ITV | Internally Transportable Vehicle |
| LVS | Logistics Vehicle System |
| MAK | Marine Armor Kit |
| MARCORSYSCOM | Marine Corps Systems Command |
| MAS | MTVR Armor System |
| MCCSSS | Marine Corps Combat Service Support School |
| MCO | Marine Corps Order |
| MCTFS | Marine Corps Total Forces System |
| METL | Mission Essential Task List |
| MILMO | Military Motorcycle |
| MOS | Military Occupation Specialty |
| MSF | Motorcycle Safety Foundation |
| MTTECOE | Motor Transport Training \& Education Center Of Excellence |
| MTVR | Medium Tactical Vehicle Replacement |
| N/A | Not Applicable |
| NAVMC | Navy-Marine Corps |
| NAVSEA | Naval Sea Systems Command |
| MVR | Motor Vehicle Records |
|  |  |

## GLOSSARY (Continued)

| NET | New Equipment Training |
| :--- | :--- |
| OEM | Original Equipment Manufacture |
| OPM | Office of Personnel Management |
| OPNAVINST | Operational Navy Instruction |
| OQR | Officer Qualification Record |
| PMCS | Preventative Maintenance Checks and Services |
| TAMCN | Table of Authorized Materials Control Number |
| TM | Technical Manual |
| TT | Tractor Trailer |
| UD | Unit Diary |
| WON | Work Order Number |

