

FIRING/NONFIRING DATA

For use of this form see USAIC Regulation 350-19; the proponent agency is DPTMS

TO: Chief,
Range Division,
Directorate of Plans, Training, Mobilization and Security
Fort Benning, GA 31905

Date: 5 Jun 2012
Range: Malone 4 & 5
Title: Machinegun Marksmanship & 10m Machinegun Zero
Problem No:

Log# 5-3-12

THRU: DPTMS, Range Operations
Fort Benning, GA. 31905

FROM: Range Operations, Survey
Fort Benning, GA. 31905

SECTION I, TYPE OF TRAINING

a. Live Fire b. Non-live Fire CP/Controller Coordinates: **Malone 4: GA 0338 8924**
Malone 5: GA 0363 8917

SECTION II, DEMOLITIONS/GRENADES/MINES/PYROTECHNICS

Coordinates	Type	Model/DODAC	Size of Charges
N/A			

SECTION III, WEAPONS/AMMUNITION REQUESTED

Coordinates of Weapons Position	Type Weapon/Model Number	Type Ammunition	Left Limit	Right Limit
Malone 4, 10m Zero, FP1: GA 0329 8923 to FP70: GA 0343 8926	M249/MK46 M240/MK48	5.56mm Ball/Tracer/Link 7.62mm Ball/Tracer/Linked	6077mils	6263mils
Malone 5 Transition, FP1: GA 0357 8921 to FP10: GA 0366 8921	M249/MK46 M240/MK48	5.56mm Ball/Tracer/Link 7.62mm Ball/Tracer/Linked	5996 mils	0369mils
Same as Above	PEQ2/PAC4/M68/NVG's/PVS14/PVS 7D (Eye Safe) PAC15	Laser Aiming Devices	N/A	N/A

SECTION IV, LIVE FIRE EXERCISES Attach the following:

SECTION V, NON-LIVE FIRE TRAINING

<input checked="" type="checkbox"/> Scenario of training to be conducted: <input checked="" type="checkbox"/> Sketch of area: <input checked="" type="checkbox"/> Risk Assessment: <input type="checkbox"/> Attach FB Form 350-19-2-E-R if Mortar or artillery is being fired:	Training area(s) to be occupied: <input type="checkbox"/> Scenario of training to be conducted: <input type="checkbox"/> Sketch of area(s) to be occupied: <input type="checkbox"/> Risk Assessment:
---	--

Name/rank of requesting officer:
Benjamin T. Bolding, GS08, Chief, Survey Technician
Benjamin T. Bolding

Name/rank of Major Unit S3/Commander: *Brad S. Tesch*
Brad Tesch, GS12, Chief, Range Operations

SECTION VI, FOR RANGE DIVISION USE

DATE: 12 Jun 2012

TO: DPTMS, Range Operations
Fort Benning, GA. 31905

FROM: Range Division,
Directorate of Plans, Training,
Mobilization and Security
Fort Benning, GA 31905

a. Roadblocks to be closed: Malone 4: M1, M2, M3, M5, M7, M9 Malone 5: M1, M2, M3, M4, M5, M6, M7, M9, M10

b. Road(s) to be closed/road barrier locations:

c. Remarks: Class III A lasers are not eye safe on dual low mode within 25 meters. Laser Warning Signs will be in place prior to opening range. Range safety Briefing will include hazards using Lasers and NVD's.

d. This approval expires: *Indef*

Chief, Range Division
Directorate of Plans, Training, Mobilization and Security
Brad S. Tesch

**DEPARTMENT OF THE ARMY
HEADQUARTERS UNITED STATES ARMY INFANTRY CENTER
DIRECTORATE OF OPERATIONS AND TRAINING
FORT BENNING, GEORGIA 31905**

IMSE-BEN-PLT-R

5 Jun 2012

MEMORANDUM FOR: Chief, Range Division, Fort Benning, Georgia, 31905

THRU: Chief, Range Operations, Fort Benning, Georgia, 31905

SUBJECT: Machinegun Marksmanship Training on Malone 4 & 5.

MISSION: All units scheduled will conduct Machinegun Marksmanship on Malone 4 & 5 in order to train Soldiers.

EXECUTION:

1. Chief, Range Division's Intent: The intent is for Soldiers from units on Fort Benning to conduct training on range determination, target detection, application of marksmanship fundamentals, and other skills needed to engage a target with an M249/MK46/M240B/MK48 machine gun.

2. Concept of the Operation: Units scheduled will conduct Marksmanship Training in accordance with (IAW) FM 3-22.68 (Crew-Served Machine Gun, 5.56mm, and 7.62mm), and FB Form 350-19-1-E-R (Firing/NonFiring Data). Training will include the following phases:

1. **Malone 4: 10 meter Zero**: Soldiers will use the 10-meter targets on Malone 4 to zero. Soldiers will not go past the ten (10) meter target line.

a. Preliminary Gunnery: In this phase, the gunner learns and demonstrates proficiency on individual skills that prepare him to fire live ammunition. This includes mastering mechanical training, the four fundamentals of marksmanship, T&E manipulation, sight adjustments, crew drill, and fire commands.

b. Basic Gunnery: In this phase, the gunner applies the fundamentals in live-fire exercises during day and night conditions. This includes zeroing, 10-meter firing with crew drill, field zeroing, and transition firing with crew drills.

2. **Malone 5**:

a. Advanced Gunnery: In this phase, gunners are trained on combat techniques of fire, techniques of employment, and live-fire exercise. **When Malone 5 is firing no one can be in the red shaded area (SEE SKETCH)**

- b. No one will proceed past the firing line while on Malone 5.
 - c. Remedial training will be conducted in any of the phases of training where the Soldier does not meet the standard. The instructor will identify any Soldier having trouble with the task and must retrain the Soldier as soon as possible. This will allow the Soldier to maintain the same level of proficiency as the other Soldiers.
3. End state: 100% of the Soldiers attending training safely trained to standard and all equipment and personnel accounted for.
4. These operations will be divided into phases listed below:
- a) Phase I: The unit will occupy the selected machinegun range and establish communications with range control. Open the range by emplacing the following control measures, medical support, and safety brief. Weapons will be placed in a holding area and guarded at all times, Unit will wait till the Cadre call the Soldiers forward to the firing line. Soldiers will then take the weapon to the firing line. Cadre will ensure weapon has been rodded onto the range. Weapons will remain on the firing line. RSO/OIC will then have the Soldiers pick up the weapons and bring them to the area to have the weapons rodded off the range.
 - b) Phase II: Training begins according to the approved FB 350-19-1-E-R (Firing/Non-Firing Data).
 - c) Phase III: The recovery phase will consist of recovery of all equipment, personnel, clean up, after action review and closure with range control.

NOTE: Units/Activities requesting to divert from the standard packet will have to get approval in writing from Chief, Range Division.

5. Safety/Service Support: Will be outlined in the approved FB 350-19-1-E-R (Firing/Non-Firing Data) and unit SOP. However, at a minimum the following will occur. All personnel will receive the safety briefing from the OIC/RSO
- a) Uniform: All Soldiers will have they appropriate safety equipment on (eye/ear protection, body armor, and helmets) prior to firing on the range.
 - b) Ammunition will be stored at the ammunition holding area (AHA) off the firing line. Ammunition NCO will ensure the AHA is guarded at all times and have two (2) working fire extinguishers at the AHA.
 - c) Combat Life Saver will be on-site at all times, with a dedicated vehicle.
 - d) Range book, tracking map, markers, and communication equipment.
 - e) Weapons will be cleared by rodding (one-piece brass rod) and visual inspection

on and off the firing line.

- f) Weapons will be oriented down range while on the firing line.
- g) Weapons will be on safe when not engaging targets.
- h) Signal to fire is verbal, bullhorn, or whistle.
- i) During firing anyone on the range, observing an unsafe act can call a ceasefire by using the hand in addition, arm signal and/or a vocal command of ceasefire.
- j) Soldiers will receive the required amount of ammo.
- k) All unused ammo will be turned into the AHA upon completion of firing.
- l) Soldiers will lock and load weapons when instructed by the control tower.
- m) Soldiers will engage targets in their lane only.
- n) De-linking and/or re-linking of ammunition and its use is not authorized.

6. **MEDEVAC Procedures**: In the event of an accident, injury or illness, the OIC/RSO will immediately call a cease fire then call 911 using the standard 9 Line MEDEVAC to determine what type of evacuation is the most appropriate for the injury (loss of life, limb or eyesight). MEDEVAC will be IAW MCoE Regulation 350-19 and USAIC 40-2. Landing zone for MEDEVAC aircraft will be established prior to use and will be marked appropriately. Range Control will be notified in this event. The cease-fire will remain in effect until cleared through Range Control.

7. **Weapons/Ammunition Malfunction Reports**: When a malfunction is experienced, the OIC/RSO will suspend all firing and immediately notify Range Control. The weapons and all components and ammunition involved will remain in place. The cease-fire will remain in effect until cleared through Range Control. An investigation is required and will be conducted by the ammunition and weapons inspection personnel and DOL.

8. **Incident**: When an incident occurs on the range, regardless of injury or not, the OIC/RSO will immediately call a cease-fire and report it to Range Control and the using unit's higher headquarters. OIC/RSO will take action as directed by Range Control. The cease-fire will remain in effect until the problem is resolved and cleared through Range Control. If the incident results in an injury, the OIC/RSO will use the procedures outlined in the medical paragraph. The following information will be furnished by the OIC/RSO to Range Control:

- 1. Designation of unit.
- 2. Range and location

3. Type of weapon involved.
4. Type of ammunition involved.
5. Brief summary of what happened.
6. Personnel injuries and extent.
7. Full Name, SS#, Rank and unit of injured personnel.
8. Extent of property damage.
9. Intentions regarding an AR 15-6 investigation.

9. **Command and Signal**: Unit will maintain continuous contact with Range Control at all times. If communications are lost the unit will go into a self induced check fire until communications are restored.

10. Using units must have an approved Risk Management Worksheet, signed off by Post Safety and turned into Range Control Survey Office before they can use this Range.

11. POC for this exercise is the undersigned at 544-6385.



BRAD S. TESCH
GS12, Chief of Operations
Range Division

SDZ From Malone 5

Do Not Occupy When Malone 5 is Firing

10m Targets
Firing Line FP's 1-70

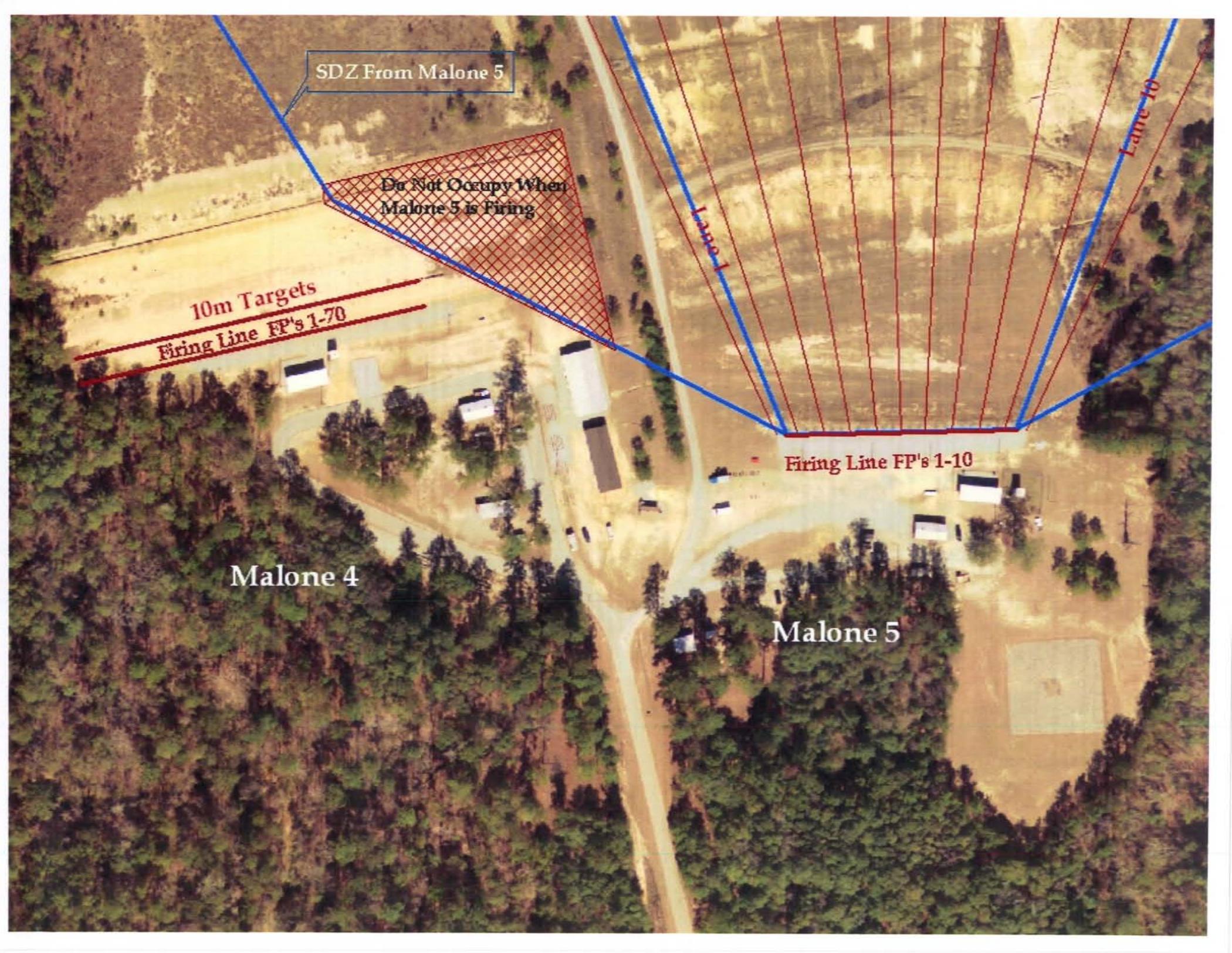
Firing Line FP's 1-10

Malone 4

Malone 5

Lane 1

Lane 10





10m Targets

Firing Line FP's 1-70

Malone 4

MALONE 4 Gates and Roadblocks 10 May 2012

#	GRID	LOCATION	TYPE
M-1	009 910	Across Steam Mill Rd 10m E of its intersection with Wildcat Rd.	Gate
M-2	019 938	Across Massey Rd 10 meters S. of its intersection with Buena Vista Rd.	Gate
M-3	046 892	Across Stenay Rd 30m N. of its intersection with 2nd Armored Division Rd.	Gate
M-4	046 935	Across Red Arrow Rd 30m S. of its intersection with Buena Vista Rd.	Gate
M-5	045 933	Across unnamed trail 220m SW of its intersection with Red Arrow Rd.	Gate
M-6	058 927	Across Red Arrow Rd 30m W. of its intersection with Midwest Rd.	Gate
M-7	052 923	Across Steam Mill Rd 400m S. of its intersection with Red Arrow Rd.	Gate
M-8	021 891	Across unnamed trail on S side of 2nd Armored Div Rd 110m E of entrance to Malone 2.	Gate
M-9	032 937	Across unnamed trail on S side of Buena Vista Rd 200m E. of entrance to Young Range.	Gate
M-10	059 926	Entrance to Borrow Pit on Red Arrow Rd. 50m SE of M-6 Roadblock	Gate

MALONE 5 Gates and Roadblocks 10 May 2012

#	GRID	LOCATION	TYPE
M-1	009 910	Across Steam Mill Rd 10m E of its intersection with Wildcat Rd.	Gate
M-2	019 938	Across Massey Rd 10 meters S. of its intersection with Buena Vista Rd.	Gate
M-3	046 892	Across Stenay Rd 30m N. of its intersection with 2nd Armored Division Rd.	Gate
M-4	046 935	Across Red Arrow Rd 30m S. of its intersection with Buena Vista Rd.	Gate
M-5	045 933	Across unnamed trail 220m SW of its intersection with Red Arrow Rd.	Gate
M-6	058 927	Across Red Arrow Rd 30m W. of its intersection with Midwest Rd.	Gate
M-7	052 923	Across Steam Mill Rd 400m S. of its intersection with Red Arrow Rd.	Gate
M-8	021 891	Across unnamed trail on S side of 2nd Armored Div Rd 110m E of entrance to Malone 2.	Gate
M-9	032 937	Across unnamed trail on S side of Buena Vista Rd 200m E. of entrance to Young Range.	Gate
M-10	059 926	Entrance to Borrow Pit on Red Arrow Rd. 50m SE of M-6 Roadblock	Gate



RECORD OF ENVIRONMENTAL CONSIDERATION (REC)



EMD Number: 1122803

Project#: 457547

Project Title: MACHINE GUN FAMILARIZATION

Description of proposed action:

During this block of instructions the Soldiers will be familiar with M249 MG and the M240B MG to include Qualification

Project Location:

MALONE 04, Malone 05, MALONE 12

Amount, Description, Location of Disturbance/Digging:

NONE

Number/Types of Vehicles:

NONE

Number of Personnel:

APPROX 220 SOLDIERS

Type of Ammunition:

5.56 Ball Tracer 4.1,
7.62 ball Tracer 4.1
Live

Number/Types of Trees:

None

Size of Project Area: NONE

Duration of Action: Start: 10/1/2011

Stop: 9/30/2012

Proponent:

Morse

545-8594

Organization/Unit: A CO 2-29

DECISION: Concur with conditions

This Action is adequately covered in the Existing EA titled: 'Ongoing Mission and siting Activities, USAIC, FT.Benning, GA.'

(NA): Training involving LIVE FIRE and tracked vehicles has NO CATEX -- "Ongoing Mission and Siting Activities, USAIC, Ft. Benning, GA."

REC APPROVED THROUGH 30 SEPTEMBER, 2012

Hazardous Materials/Waste

Conditions:

Dudley Carson (706 545 7570), 8/18/2011

Considerations for Field Training Exercises and Range Operations

1. Appropriate precautions must be taken to prevent hazardous material spills. Have adequate quantities of spill response supplies on hand. If a spill occurs use notification procedures as outlined in the Fort Benning Hazardous Waste Management Plan. Contain and clean up spill according to guidance provided by the Environmental Protection Management Branch. Any waste generated must undergo a waste stream analysis to determine appropriate management requirements. If any hazardous waste is generated it must be managed in accordance with Federal, State, Army and Fort Benning regulations.

2. Ensure personnel know the correct procedure for handling misfires at the range:

-Closed containers (ammunition can marked 'MISFIRES") will be used for the collection of misfires at each firing range.

-The MISFIRE container will stay closed except to add or remove misfires.

-Misfires SHALL NOT BE COLLECTED in any open container or cardboard box.

All excess, unused munitions (including smoke canisters) must be returned to the Ammunition Supply Point (ASP) after the range operation is complete. Defective, misfired, or otherwise unserviceable munitions may be destroyed on the range, as part of the training exercise, in coordination with EOD.

A dud shall not be removed from the range; it will be marked, called into range control and will be properly disposed of by EOD personnel IAW/MCOE Reg 350-19, dated 23 July 2010.

3. Rubbish, empty containers and other waste shall be removed from the training area after the exercise. Contact EPMB for detailed information on the proper disposal of waste products resulting from the exercise.

4. Contact POC for questions or additional guidance.

Natural Resources - RCW

None

Michael Barron (706 544 7080), 8/16/2011

EMD Number: 1122803

IJO#

Project Title: MACHINE GUN FAMILARIZATION

CWA - Training

Conditions:

Jesse Taylor (706 545 0276), 8/30/2011

Environmental Review: Caution within training areas and motor pools should be taken to protect all nearby waterways (including perennial, intermittent streams and wetlands); as well as ground surfaces and any other sensitive areas in the vicinity of the training areas. Potential spills/releases from this activity that may occur before and/or during the FTX include: 1. Discharge and/or improperly disposal of oil or hazardous substances into or upon land, water, or into ground water areas from storage, handling and/or transportation of hazardous materials/waste; 2. Vehicle/equipment/generators leaks; 3. Fuel loading/unloading/refueling operations; 4. Field mess facilities/equipment/operations, and/or 5. Ammunitions /explosives (as applicable, before and/or during the FTX).

General SPCC Requirements: Ensure all hazardous materials are properly storage to prevent spill/discharges, to meet safety requirements for storage, and that containers are not exposed to the weather. Have adequate spill response supplies available during exercise for any spills that may likely occur. Use drip pans under vehicles and provide secondary containment for any fueling activities and hazardous material/waste storage. Locate all refueling operations and storage of hazardous materials/waste away from waterways and sensitive areas. See attached section on prevention procedures and CHECKlist (Figure 6.9.1) to be used during training exercise to comply with SPCC plan requirements. Ensure all wastewater from field mess equipment/operations particularly those involving oil/grease are collected and dispose properly. Do not discharge any wastewater into storm drains or dispose of oil/grease waste directly into land.

General ISCP Requirements: In the event of a spill/discharge -- notify Range Control by radio or call 544-6291, and they will notify E-911 for Fire Department/HAZMAT Team assistance and/or notification of the EMD office (Spill Beeper 706-317-6584). As appropriate, and if personnel are trained -- REACT to minimize spill damages. Submit a spill report to the EPMB Spill Program Manager (use Spill Response Report attached). All spills reaching navigable water must be reported immediately. The unit is responsible for the final cleanup of any spill during this exercise. Coordination with this office is required for clearance of the site.

SPECIAL NOTE: See 2010 ASP SOP Training and Deployment.doc for further training requirements.

Noise

Conditions:

Ellis Leeder (706 545 7576), 8/16/2011

This is normal training or flight training operations that must be conducted annually. If there are any complaints received, the Environmental Management Division IONMP and or POA programs will investigate by determining if the noise was detected by noise detection monitors, and then recommending operational noise mitigation actions to the appropriate personnel for the training actions. In accordance with the Army's policy on environmental noise management, all efforts shall be made to minimize noise annoyances to the highest extent practicable with training operations without interfering with the proposed missions. Please follow good smoke management practices not allowing smoke to travel off Installation boundary. If any assistance or a copy of MCoE Regulation 350-19 is needed please feel free to contact Ellis Leeder at 706.545.2400 or email ellis.leeder@us.army.mil

Signature John E Brown

John E Brown

NEPA Program Manager

Date 31 AUG 2011

Signature Chris Hamilton

Christopher E. Hamilton, PhD

EPMB Chief

Date 31 Aug 11

Example Unit/Activity SOP for Training and Deployment

Introduction

This SOP is divided into two main sections: PREVENTION & RESPONSE. The following sections will assist you in planning your environmental activities while bedding down, initiating, sustaining and conducting field exercises, and/or during deployment. Before you deploy, ensure you are familiar with the following:

What Are Hazardous Materials and Hazardous Wastes

Hazardous Materials are defined as any material that may be a health or physical hazard, or any material that, based on either chemical or physical characteristics, is capable of posing a risk to human health or the environment if improperly disposed of, handled, stored, or transported. Chemical and physical characteristics that may pose a risk to human health or the environment include, but not limited to, one of the following characteristics: Ignitable; Corrosive; Reactive and/or Toxic.

Hazardous Waste: is defined as any discarded material (solid, liquid or gas) that:

1. Has no further value and cannot be reused or recycled;
2. Is harmful to human health or the environment due to its quantity, concentration, biological, chemical or physical characteristics; and/or
3. Exhibits one or more of the characteristics as described for Hazardous Material.

Contaminated or unusable fuel is a typical hazardous material/hazardous waste common to training and deployment operations and should be handled, stored, and disposed of properly.

Ten of the most common hazardous materials/hazardous wastes that you will encounter during training and or deployment operations include:

- Fuel
- Engine Oil
- Bleach or DS-2
- Solvent
- Anti-Freeze
- Transmission Fluid
- Used Oil Filters or Batteries
- Empty POL Containers
- Brake Fluid
- Grease.

These materials should be handled, stored and disposed of properly.

SPILL KITS: Spill kits should be maintained in and around all locations where hazardous materials/hazardous wastes are stored, handled, or disposed. Various types of kits may be ordered through the U.S. Army Supply System and include: rubber gloves, safety goggles, putty, rubber mallet, wooden plugs, absorbent booms, absorbent pads, plastic bags, and in some cases, a disposal barrel.

SPILL PREPARATION: Despite the best prevention, you may run into difficulties and an accident may occur when you least expect it. To minimize contamination, hazards to people, and environmental damage, you must REACT immediately. To help you prepare, this SOP will tell you:

to remember your **CHECK** list:

Containment:

___ Ensure that secondary containment is used and in good condition.

___ Empty water within secondary containment on a regular basis and dispose of it as hazardous waste at the Hazardous Waste Collection Point.

Hazardous Material/Hazardous Waste locations:

___ Make sure the locations of your hazardous material/**hazardous waste** are well chosen.

___ Put up warning signs and keep them clean and orderly.

Environmental Documentation:

___ **Maintain MSDSs for each hazardous material and update Unit/Activity SOPs and Spill Response Plans regularly.**

Containers:

___ Check condition of containers and keep containers of incompatible materials in proper order.

Kits:

___ Place Spill Kits, First Aid Kits, and Emergency Response Kits in the vicinity of the hazardous material/hazardous waste areas.

See Appendix D of the ASP for specific CHECKlists for areas such as: Vehicle Fueling & Maintenance Areas; Hazardous Waste Collection Points; and Hazardous Material Supply & Storage Areas.

Response

Be prepared to respond immediately to any spill situation. Keep your Environmental SOP and Spill Response Plan (SRP) readily available at the main hazardous material/hazardous waste areas. The SRP should ensure that the following measures are implemented:

- PERSONAL PROTECTIVE EQUIPMENT (PPE) - At the entrance of every hazardous material/hazardous waste area, keep a supply of PPE to protect hands, eyes, skin, ears, head, feet, and lungs. If you are unsure about which items you need, consult the MSDS for the HMs that you are using.
- MSDS - Make sure that MSDSs are available in order to REACT to spills safely and effectively.
- SPILL STATIONS - Maintain spill response equipment at a station near (not inside of) hazardous material/hazardous waste areas. They should contain: First Aid Kits, Fire Extinguishers, Spill Response Kits, and Emergency PPE.
- TRAINING - Improve your readiness by practicing the SPILL DRILL on a regular basis, and be sure to know the spill reporting process.

Respond to spills, major or minor, immediately in order to eliminate hazards that could cause personal injury and/or environmental damage. If assistance is required, or spill/release is major, immediately call **911 or the Fort Benning Military Police (MP) Desk**.

APPENDIX H

Spill Kits and Response Material Checklists

Summary Spill Kit and Response Material Checklist

Recommended Spill Kits for Unit/Activity Motor Pools, Aircraft Hanger Areas, and all POL Field Sites

Recommended Spill Kits for Fuel Carrying Vehicles

Recommended Spill Kits for Other Military Vehicles

Vehicles Transporting Hazardous Materials other than POL

Recommended Spill Kits for Unit/Activity Motor Pools, Aircraft Hanger Areas, and all POL Field Sites

30-Gallon POL Boom Kit: Absorbs Approx. 40 Gallons
Polyurethane 2 Rolls
55-Gallon POL Kit: Absorbs Approx. 40 Gallons
1 55 Gallon Drum
2 Bags Absorbent
6 Booms 2x10
50 Absorbent Pads
10 Heavy Duty Trash Bags

Recommended Spill Kits for Fuel Carrying Vehicles

It's recommended that all fuel carrying vehicles should have a transportation pack spill kit or equivalent spill equipment on board at all times. The following vehicles are considered to be fuel transporting vehicles: HEMITT M971 2500 gallons, Tanker 5000 gallon, M49C 1200 gallon, Tank and Pump unit 600 gallon.

The following is a list of the minimum level of spill equipment recommended to be on hand in all fuel carrying vehicles, especially if they are traveling within the Installation or in a field exercise.

Drip Pan

30-Gallon POL Kit: Absorbs Approx. 20 Gallons

1 30 Gallon Drum
1 16 pound bag Absorbent
3 Booms 2x10
25 Absorbent Pads ~17x19
5 Heavy Duty Trash Bags
1 Dust Pan

Recommended Spill Kits for Other Military Vehicles

Recommended on Vehicle Equipment (OVE) for small spills (usually from vehicle leaks):

1 drip pan
4-5 absorbent pads
1-2 plastic bags.

Additional Materials or Equipment

For each one of these recommended spill kits, the following should be available:

PPE such as: Goggles and Gloves. (2-3 pairs)

1 Shovel
2 Labels for wastes
1 Spill report
1 Inventory

Vehicles Transporting Hazardous Materials other than POL

- ✓ Transportation of hazardous materials is regulated under the Department of Transportation. Personnel transporting hazardous materials must follow all DOT requirements.
- ✓ As a preventive measurement, vehicles transporting small amounts of hazardous materials or waste should have a transportation pack spill kit or equivalent spill equipment on board to REACT in the event of an incident.

Spill Response Record

PHASE I-IMMEDIATE ACTIONS FOR EVALUATING AND REPORTING SPILLS:

IMMEDIATELY REPORT ALL SPILLS TO YOUR SUPERVISOR AND/OR CALL 911 or the Fort Benning Military Police (MP) Desk

****BE PREPARED TO PROVIDE THE FOLLOWING INFORMATION TO THE 911 OPERATOR:**

During Duty Hours also Call Mr. Felix Seda, EMD Spill Manager at (706) 545-9879

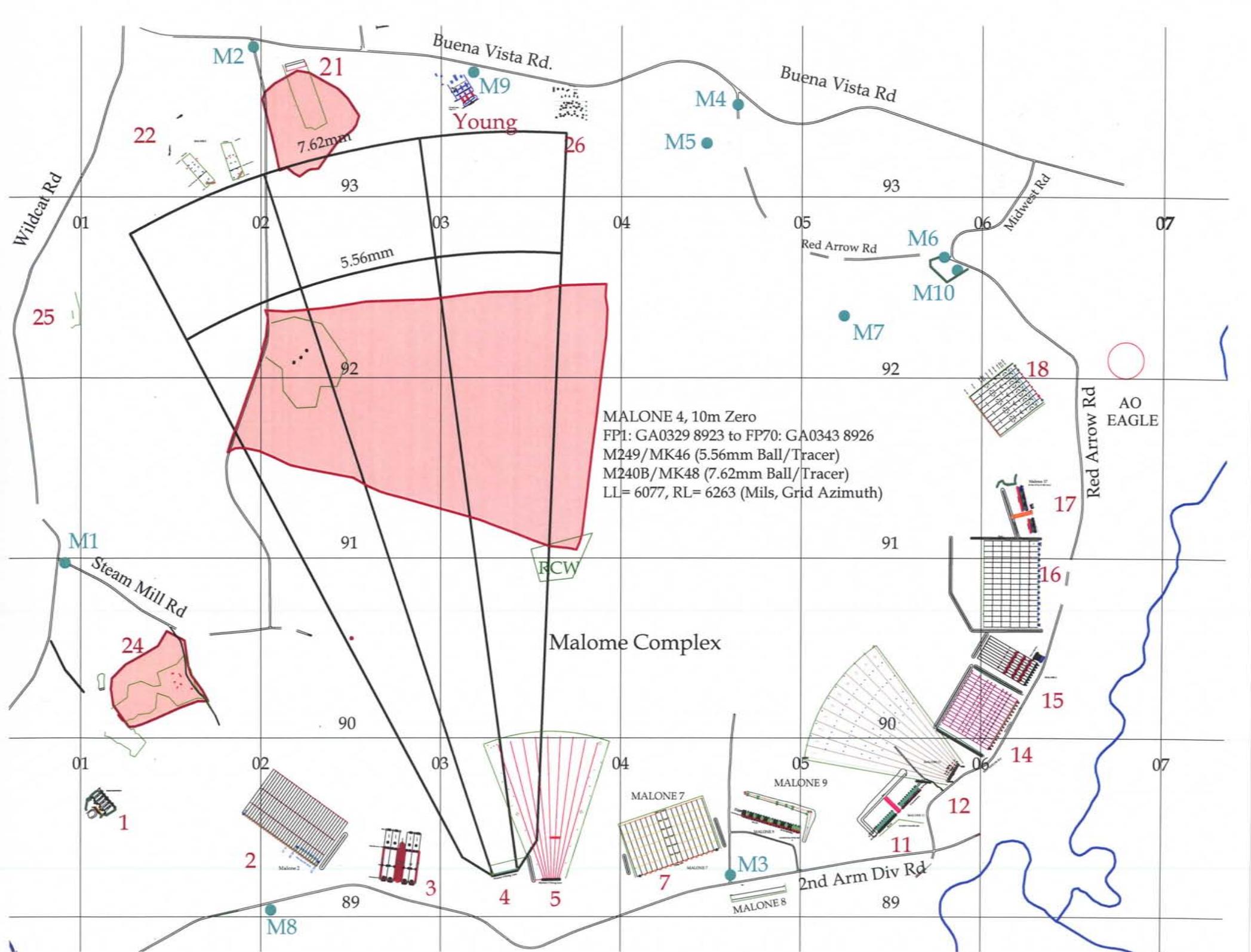
1. DATE/TIME OF SPILL: _____ / _____
2. LOCATION: _____
3. MATERIAL SPILLED (include NSN and ingredients, if able): _____
4. HAZARD: FLAMMABLE _____ TOXIC _____ CORROSIVE _____
OXIDIZER _____ REACTIVE _____ UNKNOWN _____
OTHER (Specify) _____
5. CAUSE OF SPILL: _____
6. DESCRIPTION OF SPILL QUANTITY, SIZE AND TYPE OF AREA AFFECTED:
 - a. Quantity Released and Size of Spill Area: _____
 - b. Soil: _____
 - c. Pavement: _____
 - d. Vegetation: _____
 - e. Storm or Sewer Drain: _____
 - f. Name of body of Water (River, Creek, Pond, Lake, Drainage Ditch): _____
7. HAS RELEASE BEEN STOPPED? _____
8. HAS RELEASE BEEN CONTAINED? _____
9. DID RELEASE CROSS INSTALLATION BOUNDARIES: (IF YES, DESCRIBE LOCATION): _____
10. TYPE AND EXTENT OF INJURIES, IF ANY: _____

****Provide a copy of this form to DPW EMD Spill Program Manager or FAX to (706) 545-4209**

PHASE II - POST-SPILL RESPONSE AND CLEAN UP ACTIONS:

11. DESCRIBE CLEAN-UP METHOD AND CONTAINMENT PROCEDURES: _____
12. NAME OF CONTRACTOR INVOLVED IN CLEAN-UP: _____
13. ESTIMATED AMOUNT OF SPILL RESIDUE AND CONTAMINATED MATERIAL REMOVED: _____
14. ESTIMATED COST OF CLEAN-UP: _____
15. CORRECTIVE ACTION TAKEN OR TO BE TAKEN TO PREVENT FUTURE SIMILAR INCIDENTS: _____
16. NAME AND PHONE NUMBER OF PERSONNEL REPORTING SPILL: _____

****KEEP THIS FORM FOR A MINIMUM OF 5 YEARS**



MALONE 4, 10m Zero
 FP1: GA0329 8923 to FP70: GA0343 8926
 M249/MK46 (5.56mm Ball/Tracer)
 M240B/MK48 (7.62mm Ball/Tracer)
 LL= 6077, RL= 6263 (Mils, Grid Azimuth)

Malome Complex

AO EAGLE

2nd Arm Div Rd

Buena Vista Rd.

Buena Vista Rd

Wildcat Rd

Steam Mill Rd

Red Arrow Rd

Red Arrow Rd

Midwest Rd

7.62mm

5.56mm

22

21

Young

26

25

18

17

16

15

14

12

11

24

1

2

3

4

5

7

MALONE 7

MALONE 9

MALONE 8

M2

M9

M4

M5

M6

M10

M7

M1

M8

M3

01

02

03

04

05

06

07

01

02

03

04

05

06

07

93

93

92

92

91

91

90

90

89

89

