

## FIRING/NONFIRING DATA

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

Log #8-14-11

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

**Date:** 16 November 2011  
**Range:** Fiske range  
**Title:** Immigration & Customs Enforcement Training  
**Problem No:**

**THRU:** Department of Homeland Security  
Fort Benning, GA. 31905

**FROM:** Department of Homeland Security  
Fort Benning, GA.31905

### SECTION I, TYPE OF TRAINING

a. Live Fire       b. Non-live Fire      CP/Controller Coordinates: FA 9093 7933 (Ordnance Building)

### SECTION II, DEMOLITIONS/GRENADES/MINES/PYROTECHNICS

Coordinates	Type	Model/DODAC	Size of Charges
N/A	N/A	N/A	N/A

### SECTION III, WEAPONS/AMMUNITION REQUESTED

Coordinates of Weapons Position	Type Weapon/Model Number	Type Ammunition	Left Limit	Right Limit
See Attachment II	See Attachment II	See Attachment II	See Attachment III	See Attachment III

### 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: Larry Carr, Range Coordinator, NFTTU 	Name/rank of Major Unit S3/Commander: Kevin Pinet, Assistant Director, NFTTU 

### SECTION VI, FOR RANGE DIVISION USE

DATE: 22 Nov 11

**TO:** Department of Homeland Security  
Fort Benning, GA. 31905

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

- a. Roadblocks to be closed:
- b. Road(s) to be closed/road barrier locations:
- c. Remarks: See Roadblock Enclosure For Required Roadblocks.
- d. This approval expires: 21 Nov 13

Chief, Range Division  
Directorate of Plans, Training, Mobilization and Security

**Fiske Range Department of Homeland Security ICE (Log #8-14-11) Weapons, Ammo Enclosure**

Firing Positions	Weapons	Ammunition	Left Limit, Deg's Grid Azimuth	Right limit, Deg's Grid Azimuth
Lane 1: SIM Shootouse 9102 7952 Tactical OP's Area: 9104 7948	Type IA, V Type IA, V	Type IA, V Type IA, V	N/A 360	N/A 180
Lane 2: 9098 7947 to 9097 7945 See Note below	Type IA, V Type IB, II Type III	Type IA, V Type IB, II Type III	360 085 095	180 125 115
Lane 3: 9097 7944 to 9096 7942 See Note below	Type IA, V Type IB, II Type III	Type IA, V Type IB, II Type III	360 085 095	180 125 115
Lane 4: 9096 7941 to 9095 7939 See Note below	Type IA, V Type IB, II Type III	Type IA, V Type IB, II Type III	360 085 095	180 125 115
Lane 5: 9095 7938 to 9094 7934 See Note below	Type IA, V Type IB, II Type III	Type IA, V Type IB, II Type III	360 085 095	180 125 115
Lane 6: 9094 7933 See Note below	Type IA, V Type IB, II Type III, IV	Type IA, V Type IB, II Type III, IV	360 095 100	180 115 110

**Notes!** LANE 1-6: Everyone will wear approved protection (head, eye, neck, etc...) when conducting force on force training. LANE 2: Type IA and Type V will be the only weapons and ammo used on the first 1/2 of lane 2. Types Types IA, Type IB, II, III and V will only be used on the second 1/2 half of lane 2. LANES 2-6: The training/maneuver area for each of these lanes extends forward to 90 meters (100 Yrds) from the start of each lane. The area on Lane 6 from 100 yards to 300 yards will be used for target placement.

**COORDINATE OF WEAPON  
POSITIONS**

**TYPE WEAPON / AMMUNITION**

**ATTACHMENT TWO**

## Coordinates Of Weapon Positions

**Lane One:** Simunition Shoot House 9102 7951  
Tactical Operations Area 9104 7948

**Lane Two:** Start 9098 7947 to 9097 7945  
Stop 9106 7945 to 9106 7942

**Lane Three:** Start 9097 7944 to 9096 7942  
Stop 9106 7942 to 9105 7940

**Lane Four:** Start 9096 7941 to 9095 7939  
Stop 9105 7939 to 9104 7937

**Lane Five:** Start 9095 7938 to 9094 7934  
Stop 9104 7936 to 9103 7932

**Lane Six:** Ordinance testing Building 9094 7933

Note: The Coordinates Listed Above Are Prefixed by The Grid Designator "FA".

## TYPE WEAPON / AMMUNITION

### TYPE ONE A

#### LESS LETHAL WEAPONS & MUNITIONS

40 Millimeter Launcher, HK69A1:  
40 Millimeter Launcher, MK 79:  
40 mm Rubber Ball Round, 32 - Caliber Stinger  
40 mm Rubber Ball Round, 60 - Caliber Stinger  
40 mm Foam Baton  
40 mm Rubber Baton  
40 mm Bean Bag  
40 mm Sponge Round  
40 mm Ferret, Practice

Pistols: 9mm FX Marking Cartridges

#### .68 Paintball Gun:

Paintball  
Bean Bag  
Plastic Bullet  
OC

Submachine Gun: 9mm FX Marking Cartridges

Rifle: 5.56 / .223: 9mm FX Marking Cartridges, 5.56mm Simunition

### TYPE ONE B

Pistol: .22 to .45 Ball, JHP, Frangible

#### Shotgun:

12 Gauge Birdshot / Buckshot / Slugs  
Signaling rounds / Frangible  
Outboard Motor Incapacitation Round  
12 Gauge Tear Drop Bean Bag, Drag Stabilized  
12 gauge Ferret, OC and Practice  
12 Gauge Breeching Round

Submachine Gun: 9mm Ball. JHP, Frangible

### TYPE TWO

Rifle: 5.56 / .223: Ball, JHP, Frangible, Blue Tip. P90: 5.7 x 28 mm Ball

### **TYPE THREE**

Rifles: Shall include standard U.S. issue / commercial magnum caliber 7.62 / 30 caliber Ball, JHP, Frangible, Match.

### **TYPE FOUR**

Rifle: .50 Ball

Any ammunition other than standard .50 Ball will require Range Control approval prior to use.

### **TYPE FIVE**

Stinger Grenade, Rubber Pellets, Distraction Device

### **LASER**

See the following pages and attachments for information on the M6 Tactical Laser Illuminator used by DHS. This is the only Laser authorized for use by ICE Special Response Teams.

Laser warning signs will be in place during the use of this type of equipment in training exercises. Laser hazards will be included in the safety briefing.

Lasers will only be used in the same directions of fire as live fire weapons.

Specifically on Range One lasers will only be used in the enclosed simunition shoothouse building. Lasers on Lanes 2-6 will only be used where there is an adequate backstop (walls, berms, etc...).

Weapons used will consist of various civilian / police / military types issued by and authorized for use by the U.S. Department of Homeland Security Immigration and Customs Enforcement the U.S. Customs and Border Protection and various seized weapons / ammunition.

**LEFT / RIGHT LIMITS**  
**ATTACHMENT THREE**

### **LANE ONE A: TACTICAL OPERATIONS AREA (FA 9104 7948)**

- Consists of: FX Tactical Operations Exercise Area.  
Left Limit 0 degrees, Right Limit 180 degrees
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices

Target Area: RSO will place targets to prevent firing outside of the left limit of 0 degrees and Right limit of 180 degrees.

### **LANE ONE B: SIMUNITION SHOOTHOUSE BUILDING (FA 9102 7951)**

- Consists of: FX Shoothouse Building. Left Limit N / A, Right Limit N / A
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices

### **LANE TWO A: GAS (OC) HOUSE BUILDING (FA 9101 7946)**

- Consists of: Gas House Training Building. Primary Direction of Fire is 105 Degrees  
Left Limit 0 degrees, Right Limit 180 degrees
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball  
Less Lethal Weapons & Munitions
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices

### **LANES: TWO B (FA 9102 7945) AND FOUR (FA 9096 7940)**

- Consist of: Flat open ground (Lane Two B) 25 yards wide and 60 yards long (Lane Four) 25 yards wide and 100 yards long.
- Type One B Weapons / Ammunition: Pistols .22 to .45 Ball, JHP, Frangible. Shotguns  
Type Two Weapons / Ammunition Rifle: 5.56 / .223: Ball, JHP, Frangible, Blue Tip.  
P90: 5.7 x 28 mm Ball  
Primary Direction of Fire is 105 Degrees. Left Limit 085 degrees, Right Limit 125 degrees

- Type Three Weapons / Ammunition: Rifle Shall include standard U.S. issue / commercial magnum caliber 7.62 / 30 caliber Ball, JHP, Frangible, and Match. Primary Direction of Fire is 105 Degrees. Left Limit 095 degrees, Right Limit 115 degrees
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball Less Lethal Weapons & Munitions. Left Limit 0 degrees, Right Limit 180 degrees
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices. Left Limit 0 degrees, Right Limit 180 degrees

### **LANES THREE (FA 9097 7943) AND FIVE (FA 9095 7936)**

- Consists of: (Lane Three) flat open ground 25 yards wide and 100 yards long with one Blackwater Bear Target System unit; (Lane Five) flat open ground 50 yards wide and 100 yards long with two Blackwater Bear Target System units.
- Type One B Weapons / Ammunition: Pistols .22 to .45 Ball, JHP, Frangible. Shotguns  
Type Two Weapons / Ammunition Rifle: 5.56 / .223: Ball, JHP, Frangible, Blue Tip.  
P90: 5.7 x 28 mm Ball  
Primary Direction of Fire is 105 Degrees. Left Limit 085 degrees, Right Limit 125 degrees
- Type Three Weapons / Ammunition: Rifle Shall include standard U.S. issue / commercial magnum caliber 7.62 / 30 caliber Ball, JHP, Frangible, and Match. Primary Direction of Fire is 105 Degrees. Left Limit 095 degrees, Right Limit 115 degrees
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball Less Lethal Weapons & Munitions. Left Limit 0 degrees, Right Limit 180 degrees
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices. Left Limit 0 degrees, Right Limit 180 degrees

- Each Bear system consist of:

Removable static plates on stands placed in boots in front of the Bear system

Four 6 plate falling plate racks

Twelve turning actuators for either paper and / or metal targets

One 48 inch mover for either a paper or metal target

When utilizing Bear system moving target the shooter must be lined up in the center of Bear system and no closer than 7 yards. When utilizing both Bear system moving targets, on Lane Five, at the same time the shooters must be lined up in the center of the respective Bear system and no closer than 7 yards.

### LANE SIX: ORDANANCE TESTING BUILDING (FA 9094 7933)

- Consists of: Building with a flat open ground 10 yards wide and 300 yards long for testing weapons and ammunition and firearms training.
- Type One B Weapons / Ammunition: Pistols .22 to .45 Ball, JHP, Frangible. Shotguns  
Type Two Weapons / Ammunition Rifle: 5.56 / .223: Ball, JHP, Frangible, Blue Tip.  
P90: 5.7 x 28 mm Ball  
Primary Direction of Fire is 105 Degrees. Left Limit 095 degrees, Right Limit 115 degrees
- Type Three and Four Weapons / Ammunition: Rifle Shall include standard U.S. issue / commercial magnum caliber 7.62 / 30 caliber Ball, JHP, Frangible, Match and .50 cal Ball.  
Primary Direction of Fire is 105 Degrees. Left Limit 100 degrees, Right Limit 110 degrees
- Type One A Weapons / Ammunition: FX 9mm and 5.56mm Simunition Rounds, Paintball  
Less Lethal Weapons & Munitions. Left Limit 0 degrees, Right Limit 180 degrees
- Type Five Weapons / Ammunition: Light / Noise/ Stinger Distraction Devices. Left Limit 0 degrees, Right Limit 180 degrees

#### Firing From The Ordnance Testing Building on Lane Six:

- All firing will be conducted from the center of firing areas # 1 or # 2 (see attach building diagram). Also when firing 5 yards outside the building the same target area must be used. When firing from the Ordnance Testing Building access will be controlled around the building. Targets will be placed from 5 to 300 yards and will not be outside of the target lane, indicated by marking stakes at 300 yards. When using gelatin blocks in ammunition testing, the gelatin blocks may be placed inside the building and outside on the range ( see attached lane six diagrams). Anytime there arises a need to go beyond the 100 yard mark, (i. e. target maintenance, target placement, target adjustment, target retrieval, etc...) a general cease fire will be conducted on all adjacent lanes on Fiske Range.

#### Firearms Training on Lane Six The Following Will Apply:

- Type One B and Type Two Weapons:  
There will be a maximum of 6 shooters. The firing area may be at varying distances from the 5 yard line to the 50 yard line. Targets will NOT be placed beyond 100 yards. Target arrangement will be within target lane marking stakes. Training area will not extend beyond 100 yards.
- Type Two, Three and Four Weapons:  
There will be a maximum of 6 shooters. The firing line will be static with no shooter

movement permitted, and marked approximately 5 yards in front of Ordnance Testing Building. Target arrangement will be within target lane, as indicated by marking stakes at 300 yards, and will be placed at 100, 200 and 300 yards.

### **TARGET PLACEMENT**

- To stay within the Left / Right limits, targets will be placed in accordance with the following target arrangements:

Lanes 2, 3, 4 and 5 Type One B and Two Weapons / Ammunition. The primary direction of fire (PDF) is 105 degrees. The target area is one foot wide left and right (two feet total) of the PDF for every one yard distance shooter to target out to 35 yards target distance. From 35 yards to 100 yards target distance the target area is a maximum of 35 feet wide left and right (70 feet total) of the PDF of 105 deg.

Lanes 2, 3, 4 and 5 Type 3 Weapons / Ammunition. The PDF is 105 degrees. The target area is one foot wide left and right (two feet total) of the PDF for every two yards distance shooter to target out to 70 yards target distance. From 70 yards to 100 yards target distance the target area is a maximum of 35 feet wide left and right (70 feet total) of the PDF of 105 deg.

Lane 6 Type One B and Two Weapons / Ammunition. The PDF is 105 degrees. The target area is one foot wide left and right (two feet total) of the PDF for every two yards distance shooter to target out to 70 yards target distance. From 70 yards to 100 yards target distance the target area is a maximum of 35 feet wide left and right (70 feet total) of the PDF of 105 deg.

Lane 6 Type Three and Four Weapons / Ammunition. The PDF is 105 degrees. The target area is two and one half feet wide left and right (five feet total) of the PDF for every ten yards distance shooter to target out to 70 yards target distance. From 70 yards to 300 yards target distance the target area is a maximum of 20 feet wide left and right (40 feet total) of the PDF of 105 deg.

**No target will be placed in a position that when fired on would cause rounds to impact the side berms.**

**SCENARIO OF TRAINING  
TO BE CONDUCTED  
ATTACHMENT FOUR**

## SCENARIO OF TRAINING

### **I. GENERAL RANGE SAFETY**

#### **A. Range Control Safety Briefing Identification Card**

1. All DHS Instructors will have a current range card on their person and / or in the Range Book

#### **B. Range Safety Briefing**

1. Personnel will be given a range safety briefing prior to beginning of any firing

#### **C. Emergency Cease Fire Signal**

At anytime during training should DHS instructors/personal observe an unsafe situation that requires immediate action.

1. DHS instructors/personal shall loudly give the Cease Fire command repeatedly to stop all firing on that range

2. All personnel will immediately make their weapons clear and holster and / or sling as necessary
3. DHS instructors will then handle situation

D. Safety Equipment

1. During all live fire exercises it will be mandatory that all personnel wear eye and ear protection
2. During all Force on Force exercises it will be mandatory that all personnel wear the required protective equipment

E. Safety Zone Structure, Force on Force Training

1. Unsafe Zone
  - a. When personnel arrive to participate in training they are armed with loaded firearms
  - b. Personnel will be under direct control of a DHS instructor to form a line and face downrange and make all firearms clear
  - c. Clear and empty firearms and ammunition will be secured by DHS instructor
  - d. Personnel will then be directed to designated Semi-Safe Zone
2. Semi-Safe Zone
  - a. Designated area within the specific range
  - b. This is where briefings occur, protective equipment is made available to personnel
  - c. Personnel standby to participate in training
3. Safe Zone
  - a. Designated area within specific range
  - b. Training weapons, magazines, FX marking cartridges and other training aids are staged here
  - c. This is the area where scenario takes place

- d. DHS instructors will insure nothing live or lethal will enter area
- e. ONLY DHS instructors will issue FX munitions and weapons

F. Laser Use

- 1. "Laser In Use" signs will be posted at entrance to Fiske Range
- 2. Personnel will be given a safety briefing regarding the safe use of the Laser prior to beginning of training with the Laser

G. Range Control Radio

- 1. One member of the DHS staff will be designated to maintain the required radio communication with Range Control at all times. If communications are lost Fiske Range will go into a self induced check fire until communications are restored.

H. Medevac

- 1. Minor Injuries – will be transported by DHS instructor
- 2. Life Threatening Injuries – will be handled in accordance with Range Control procedures
- 3. Fiske Range unit members will maintain continuous contact with Range Control at all times. If communications are lost Fiske Range will go into a self induced check fire until communications are restored.
- 4. When an incident occurs on the range, regardless of injury or not, the Program Manager, OIC or RSO will immediately report it to Range Control and the NFFTU/ using unit's higher headquarters. The following information will be furnished by the Program Manager, OIC/RSO to Range Control.
  - a. Designation of unit. (DHS ICE NFFTU)
  - b. Range location. (Fiske Range)
  - c. Type of weapon involved.
  - d. Type of ammunition involved.
  - e. Brief summary of what happened.
  - f. Personnel injuries and extent.
  - g. Full Name, SSN, Rank and unit of injured personnel.
  - h. Extent of property damage.

i. Intentions regarding an investigation.

5. Unit will use the standard 9 line MEDEVAC in case of illness or injury. Call 911 and determine what type of evacuation is the most appropriate for the injury. 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. DHS higher Headquarters and Range Control will be notified in this event.

I. Range Operations

All 6 Lanes can run simultaneously in accordance with current CG Approved Waiver.

Lane # 2 through # 5 allow for simultaneous movement forward and backward

J. Weapons/Ammunition Malfunction Reports

When a malfunction is experienced, the OIC or Range Safety Officer will suspend all firing, immediately notify Range Control and retain the weapons and all components and ammunition involved in place. An investigation is required and will be conducted by DOL.

**II. LANE ONE - A & B (FX AND SIMUNITION TRAINING ONLY)**

A. Tactical Vehicle Operations Area & Simunition Shoothouse Building and mobile structures

1. Operating Restrictions

- a. The OIC will insure that all exercises are conducted within the designated area
- b. Personnel will only utilized DHS authorized weapons and munitions
- c. Force on Force training Utilizing FX marking Cartridges may occur simultaneously on Range One in both the Tactical Vehicle Operations Area and the Simunition Shoothouse Building
- d. Vehicle exercises include extraction of role players from vehicles, the use of FX simunition along with noise / light distraction devices

- e. DHS instructors will maintain positive controls over all exercises and insure that all participants are adorned with the mandatory safety equipment required for training exercises

2. Range Safety

- a. Personnel will be given a range safety briefing prior to the beginning of training
- b. DHS instructors will insure that all personnel participating in the training exercise have the mandatory safety equipment
- c. DHS instructors will demonstrate the proper use of FX weapons systems and deployment of light / noise distraction devices
- d. DHS instructors will have sole responsibility for recovery of any un-spent munitions
- e. All personnel will be under the positive control by DHS instructors at all times
- f. Checks, Unsafe Zone / Semi-Safe Zone / Safe Zone, will be in place to insure ONLY authorized equipment is used by personnel during force on force training

3. Ammunition Point

- a. DHS instructors will designate and control ammunition point
- b. DHS instructors will insure personnel do NOT take munitions from one range to another
- c. DHS instructors will insure the separation of all Live Lethal Munitions from NON-Lethal Munitions
- d. All simunition weapons, marking cartridges and light / noise distraction devices will be staged in the Safe Zone and controlled by a DHS instructor
- e. ONLY a DHS instructor will prep munitions for the training exercise

4. Weapon Loading / Unloading

- a. Loading - weapons will be loaded ONLY at the direction of a DHS instructor at the beginning of the exercise

- b. Unloading – weapons will be cleared and unloaded at the completion of the exercise
  - 5. Range Cleanup
- Upon completion of training the area will be policed and all hazardous materials handle in accordance with POST regulations

### **III. LANE TWO –A**

#### **A. Gas (OC) House**

- 1. Operating Restrictions
  - a. The OIC will insure that deployment of practice OC rounds exercises are conducted within the designated training area
  - b. Personnel will fire ONLY DHS authorized weapons and munitions into the Gas (OC) House
  - c. NO training will occur on Range Two – ALPHA while any personnel and / or training is occurring on Lane Two - BRAVO
  - d. During all Force on Force exercises it will be mandatory that all personnel wear the required protective equipment
  - e. Vehicle use during force on force training includes the use of units to approach structure, deploy from, and use of same units as cover during exercises
- 2. Range Safety
  - a. Personnel will be given a range safety briefing prior to the beginning of training
  - b. DHS instructors will insure that all personnel participating in the training exercise have the mandatory safety equipment
  - c. DHS instructors will demonstrate the proper use of 12 gauge and 40 millimeter OC deliver systems, FX weapons systems and deployment of light / noise distraction devices

- d. DHS instructors will have sole responsibility for recovery of any UN-spent munitions
  - e. All personnel will be under the positive control by DHS instructors at all times
  - f. Checks, Unsafe Zone / Semi-Safe Zone / Safe Zone, will be in place to insure ONLY authorized equipment is used by personnel during force on force training
3. Ammunition Point
- a. DHS instructors will designate and control ammunition point
  - b. DHS instructors will insure personnel do NOT take munitions from one range to another
  - c. DHS instructors will insure the separation of all Live Lethal Munitions, Less Lethal Munitions and NON-Lethal Munitions from one another
  - d. All simunition weapons, OC rounds, marking cartridges and light / noise distraction devices will be staged in the Safe Zone and controlled by a DHS instructor
  - e. ONLY a DHS instructor will prep munitions for the training exercise
4. Weapon Loading / Unloading
- a. Loading - weapons will be loaded ONLY at the direction of a DHS instructor at the beginning of the exercise
  - b. Unloading – weapons will be cleared and unloaded at the completion of the exercise
5. Range Cleanup
- Upon completion of training the area will be policed and all hazardous materials handle in accordance with POST regulations

**IV. LANE TWO – B and FOUR**

- A. Open Flat Terrain Areas – 60 and 100 yards respectively
  - 1. Operating Restrictions

- a. The OIC will insure that all exercises are conducted within the designated area
- b. Personnel will only utilized DHS authorized weapons and munitions
- c. NO targets, metal and /or paper shall be placed in such a position to cause rounds to impact the side protective berms
- d. NO training will occur on Lane Two – BRAVO while any personnel and / or training is occurring on Lane Two - ALPHA
- e. Metal Reactive Targets

The placement of metal reactive targets will adhere to the following and only frangible ammunition will be used on metal reactive targets;

- (1) Frangible handgun ammunition – 3 yard minimum
  - (2) 12 gauge Frangible Buckshot – 3 yard minimum
  - (3) 12 gauge Frangible rifled Slug – 10 yard minimum
  - (4) Frangible rifle ammunition – 25 yard minimum
- f. Force on Force Training may be conducted on Lane, but it may NOT be conducted if live fire is also being conducted on any other Lane

## 2. Range safety

- a. Personnel will be given a range safety briefing prior to the beginning of training
- b. DHS instructors will insure that all personnel participating in the training exercise have the mandatory safety equipment
- c. All personnel will be under the positive control by DHS instructors at all times

## 3. Ammunition Point

- a. DHS instructors will designate and control ammunition point

- b. DHS instructors will insure personnel DO NOT take munitions from one lane to another
  - c. DHS instructors will insure the separation of all Live Lethal Munitions from Less Lethal Munitions
4. Weapon Loading / Unloading
- a. Loading - weapons will be loaded ONLY at the direction of a DHS instructor at the beginning of the exercise
  - b. Unloading – weapons will be cleared and unloaded at the completion of the exercise
5. Qualification and Familiarization Courses of Fire
- a. Will cover varying distances from 1.5 to 100 yards respectively
  - b. Will use paper and / or metal targets place at varying distances
  - c. Firing line will be at varying distances on each individual range
  - d. Multiple shooters will move online under supervision
6. Reduced Light and Tactical Exercises
- a. Will cover varying distances from 1.5 to 50 to 100 yards respectively
  - b. Will use multiple paper and /or metal targets for personnel to engage positioned in accordance with stated target arrangement
  - c. Will consist of static firing line and one or more personnel moving from one firing point to another firing point while engaging targets
  - d. Multiple shooters will move online under supervision
  - e. Target illumination will be done with hand held and / or weapon mounted flashlights
7. Vehicle Exercises
- a. Vehicle use during force on force training includes the use of multiple stationary units, deploying from, and use of same units as cover during exercises

- b. During all Force on Force exercises it will be mandatory that all personnel wear the required protective equipment

8. Range Cleanup

Upon completion of training the area will be policed and all hazardous materials handle in accordance with POST regulations

**V. RANGE THREE and FIVE**

A. Bear Target Systems

1. Operating Restrictions

- a. The Program Manager/OIC will insure that all exercises are conducted within the designated area
- b. Personnel will only utilized DHS authorized weapons and munitions
- c. Metal Reactive Targets

The placement of metal reactive targets will adhere to the following and only frangible ammunition will be used on metal reactive targets;

- (1) Frangible handgun ammunition – 3 yard minimum
- (2) 12 gauge Frangible Buckshot – 3 yard minimum
- (3) 12 gauge Frangible rifled Slug – 10 yard minimum
- (4) Frangible rifle ammunition – 25 yard minimum

- d. Force on Force Training may be conducted on Ranges, but it may NOT be conducted if live fire is also being conducted. (See Lane One for description)

2. Range safety

- a. Personnel will be given a range safety briefing prior to the beginning of training
- b. DHS instructors will insure that all personnel participating in the training exercise have the mandatory safety equipment

- c. All personnel will be under the positive control by DHS instructors at all times
- 3. Ammunition Point
  - a. DHS instructors will designate and control ammunition point
  - b. DHS instructors will insure personnel do NOT take munitions from one range to another
  - c. DHS instructors will insure the separation of all Live Lethal Munitions from Less Lethal Munitions
- 4. Weapon Loading / Unloading
  - a. Loading - weapons will be loaded ONLY at the direction of a DHS instructor at the beginning of the exercise
  - b. Unloading – weapons will be cleared and unloaded at the completion of the exercise
- 5. Qualification and Familiarization Courses of Fire
  - a. Will cover varying distances from 1.5 to 100 yards respectively
  - b. Will use multiple paper and / or metal targets place on Bear system ONLY for personnel to engage
  - c. Personnel will engage targets on Bear system ONLY at varying distances
  - d. Multiple shooters will move online under supervision
- 6. Reduced Light and Tactical Exercises
  - a. Will cover varying distances from 1.5 to 25 yards on Bear system ONLY engaging paper and / or metal targets
  - b. Will use multiple paper and /or metal targets for personnel to engage positioned in accordance with stated target arrangement on Bear system ONLY
  - c. Will consist of static firing line and one or more personnel moving from one firing point to another firing point while engaging targets on Bear system ONLY

- d. Multiple shooters will move online under supervision
  - e. Target illumination will be done with hand held and / or weapon mounted flashlights
7. Range Cleanup

Upon completion of training the area will be policed and all hazardous materials handle in accordance with POST regulations

## **VI. RANGE SIX**

### **A. Ordnance Testing Building**

#### **1. Operating Restrictions**

- a. Live fire, test firing, will take place from the test building and the designated range area
- b. The DHS Armorer conducting test firing will insure that all firing is conducted within the Range Six Surface Danger Zone (SDZ), Right and Left Limits
- c. Targets, if necessary, will be placed within the range target lane
- d. NFTTU Armorer conducting test firing insure measures are in place to prevent anyone from accessing the end of the test building from which firing will take place
- e. These measures will consist of a chain link fence with lockable gates, warning signs conspicuously placed warning of test firing taking place
- f. Down Range Movement
- g. Any movement beyond 100 yards requires all other ranges to Cease Fire until the area beyond 100 yards is clear
- h. Activity beyond 100 yards restricted to maintenance and target setup on Range # 6
- i. Force on Force Training may be conducted on Ranges, but it may NOT be conducted if live fire is also being conducted. (See Lane One for description)

2. Weapon Loading / Unloading

- a. All weapon loading / unloading conducted within the test building will be conducted in a safe manner.

B. Training

1. Operating Restrictions

a. Type One B and Four Weapons

- (1) Live fire utilized Type One weapons will be required to comply with the Left / Right Limits and target placement restrictions of Range # 6
- (2) Targets will NOT be placed beyond the 100 yard line
- (3) All personnel will be under positive control by DHS instructors at all times

b. Type Two, Three And Four Weapons

- (1) Firing line will be static, NO shooter movement permitted, and will be in primary direction of fire. Initial firing line will be marked 5 yards in front of OTB
- (2) Target placement will be at the 5 to 300 yards

c. The OIC will insure that all exercises are conducted within the Range Six conformance with the SDZ, Right and Left Limits

- (1) Personnel will be advised of the extent of the SDZ Right and Left Limits, prior to the beginning of any exercise
- (2) Personnel will fire ONLY on designated targets within Right and left Limits

2. Metal Reactive Targets

The placement of metal reactive targets will adhere to the following;

**Must conform to Right / Left Limits within the lane markers at 300 yards**

- a. Frangible handgun ammunition – 3 yard minimum

- b. Frangible 12 gauge Buckshot – 10 yards minimum
  - c. Frangible 12 gauge Rifled Slug – 10 yards minimum
  - d. Frangible Rifle ammunition – 25 yards minimum
  - e. Down Range Movement
    - (1) Any movement beyond 100 yards requires all other ranges to Cease Fire until the area beyond 100 yards is clear
    - (2) Activity beyond 100 yards restricted to maintenance and target setup on Range # 6
  - f. All metals will be inspected by DHS armory for serviceability at periodic intervals for safety
  - g. All metal meets industry standards for metal reactive targets
2. Weapon Loading / Unloading
- a. Loading
    - (1) Weapons will be loaded ONLY at the direction of a DHS instructor at the beginning of a course of fire
  - b. Unloading
    - (1) Weapons will be cleared and unloaded at the completion of each course of fire
3. Qualification and Familiarization Course of Fire
- a. Will cover varying distances from 1.5 to 100 yards
  - b. Will use paper and / or metal targets placed at varying distances
  - c. Firing line will be at varying distances
  - d. Multiple shooters will move online under supervision
4. Ammunition Point
- a. DHS instructors will designate and control ammunition point

- b. DHS instructors will insure personnel do NOT take munitions from one range to another
5. Range Cleanup

Upon completion of training the area will be policed and all hazardous materials handle in accordance with POST regulations

Point of contact for all future inquires is Mr. Larry Carr, via (706) 649 – 7892 or (706) 984-2131. Fiske Range (706) 682-8138



Kevin Pinet  
Acting Deputy Assistant Director  
DHS, ICE, NFTTU

<b>A Mission or Task:</b> Qualification/Familiarization/Tactical Exercises/SRT Training/Force on Force Training/Firearm & Ammunition Testing	<b>B. Date/Time Group DHS NFFTU/FTTD</b> Begin: 26 OCT 11 End: 25 OCT 12	<b>C: Date Prepared: 26 OCT 2011</b>
<b>D. Prepared by: (Rank, Last Name, Duty Position)</b> GS-13 Carr, Range Coordinator DHS ICE NFFTU		

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("How To")
(Live Fire Exercise)	Daily Risk Management Worksheet	M	Instructors will be briefed on the hazards listed on the Daily Risk Management Worksheet.	L	IAW Risk Management Worksheets
Prevent Probability of Occurrence	Weapon Malfunction	L	OIC, RSO and other instructors will be briefed on the hazards listed on the Daily Risk Assessment.  RSO or OIC will brief (along with range safety brief) proper techniques to correct a malfunction.	L	OIC will fill out Daily Risk Assessment prior to any training and will update as conditions change.  Per Local NFFTU & FTTD guidelines.
Prevent Probability of Occurrence	Personal injury due to exposure to Laser.	L	Sign will be posted at entrance of range to advise of the use of Lasers on the range. A safety briefing on the correct and safe use of the Laser will take place prior to their use.	L	Per Local NFFTU & FTTD guidelines.
Prevent Probability of Occurrence	Personal injury due to accidental discharge of a weapon.	L	Weapons only loaded on the firing line at the direction of the DHS Instructor: shooters briefed on range safety prior to shooting.	L	Per Local NFFTU & FTTD guidelines.

K. Determine overall mission/task risk level after controls are implemented (circle one) **RISK ACCEPTANCE:** type signature block, and sign  
 LOW (L) MODERATE (M) HIGH (H) EXTREMELY HIGH (E)

<b>A Mission or Task:</b> Qualification/Familiarization/Tactical Exercises/SRT Training/Force on Force Training/Firearm & Ammunition Testing	<b>B. Date/Time Group DHS NFFTU/FTTD</b> Begin: 26 OCT 11 End: 25 OCT 12	<b>C: Date Prepared: 26 OCT 2011</b>
<b>D. Prepared by: (Rank, Last Name, Duty Position)</b> GS-13 Carr, Range Coordinator DHS ICE NFFTU		

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("How To")
Prevent Probability of Occurrence	Unauthorized personnel downrange during firing.	L	Range opened and closed with range control; range flag and barricades in place during firing; firing terminated during periods of limited visibility; cease-fire implemented if unauthorized persons are observed downrange.	L	Per Local NFFTU & FTTD guidelines and USAIC Regulation 210-4.
Prevent Probability of Occurrence	Hearing and sight loss can occur.	L	Personnel are required to wear hearing and eye protection during firing.	L	Per Local NFFTU & FTTD guidelines.
Prevent Probability of Occurrence	Personal injury due to use of FX Marking Cartridges and paintballs.	L	It is a DHS CBP/ICE mandatory requirement that the appropriate protective be worn by personnel when participating in training utilizing FX Marking Cartridges or paintballs.	L	Per Local NFFTU & FTTD guidelines
Prevent Probability of Occurrence	Personal injury due to use of Distraction Devices/Flash Bangs.	L	Classroom instruction on proper use of Distraction Devices shall be attended by all student participants prior to range use. Safety briefing, reviewing proper use, will be conducted prior to use on the range.	L	Per Local NFFTU guidelines.

K. Determine overall mission/task risk level after controls are implemented (circle one) **RISK ACCEPTANCE:** type signature block, and sign  
 LOW (L) MODERATE (M) HIGH (H) EXTREMELY HIGH (E)

<b>A Mission or Task:</b> Qualification/Familiarization/Tactical Exercises/SRT Training/Force on Force Training/Firearm & Ammunition Testing	<b>B Date/Time Group DHS NFFTU/FTTD</b> Begin: 26 OCT 11 End: 25 OCT 12	<b>C: Date Prepared: 26 OCT 2011</b>
<b>D. Prepared by: (Rank, Last Name, Duty Position)</b> GS-13 Carr, Range Coordinator DHS ICE NFFTU		

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("How To")
Prevent Probability of Occurrence	Storms and lightning	L	Weather conditions will be closely monitored. Upon approach of severe storm or lightning all range operations will cease. Personnel will be dispersed away from tall trees or other hazards.  If storm is expected to continue for more than 30 minutes, the range operations will be cancelled and all personnel will be directed back to the classroom.	L	Per Local NFFTU & FTTD guidelines.
Prevent Probability of Occurrence	Cold weather injuries	L	Personnel will be advised to have sufficient cold weather clothing. Range operations will not be scheduled during expected periods of severe cold weather.  Range operations will, when possible, be scheduled for the morning hours during periods of high temperatures.	L	Per Local NFFTU & FTTD guidelines.
Prevent Probability of Occurrence	Hot weather injuries	L	At a minimum, hourly water and rest breaks will be taken. Two 5-gallon water containers filled with ice and water will placed on the range. A third 5-gallon container will contain Gatorade.	L	Per Local NFFTU & FTTD guidelines.

K. Determine overall mission/task risk level after controls are implemented (circle one) **RISK ACCEPTANCE:** type signature block, and sign  
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 FB Form 46-R, 24 Jul 03

<b>A Mission or Task:</b> Qualification/Familiarization/Tactical Exercises/SRT Training/Force on Force Training/Firearm & Ammunition Testing	<b>B. Date/Time Group DHS NFFTU/FTTD</b> Begin: 26 OCT 11 End: 25 OCT 12	<b>C: Date Prepared: 26 OCT 2011</b>
<b>D. Prepared by: (Rank, Last Name, Duty Position)</b> GS-13 Carr, Range Coordinator DHS ICE NFFTU		

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("How To")
Prevent Probability of Occurrence	Ricochet/Impact outside of intended impact area.	L	<p>Dirt berms have been constructed on both sides and at the backstop of lanes 1-5 and have been increased to 15 feet in height in FY10.</p> <p>Steel targets are angled down to control splatter.</p> <p>Frangible ammunition is only used on steel targets to eliminate ricochets.</p> <p>When firing on paper targets rounds will pass through and impact into to a rear berm. No targets will placed in a manner that would have rounds impact in side berms.</p> <p>All shooters are under the positive control of a DHS firearms instructor at all times.</p> <p>All training will be conducted within the designated limits of lanes 1-6.</p> <p>No one will be permitted past the 100-yard line on lane 6 while any firing is being conducted on ranges 1-5.</p> <p>A wooden sand filled berm extension 4' in height, 2' in width and 100 yards long has been placed on the berm separating lanes 1 to 6. Berm extension runs from the 0 Yard line to the 100-yard line. This is additional protection for the FX Shoot House on lane 1 and to increase safety on all lanes allowing simultaneous training on any lane.</p>	L	Per Local NFFTU & FTTD guidelines.

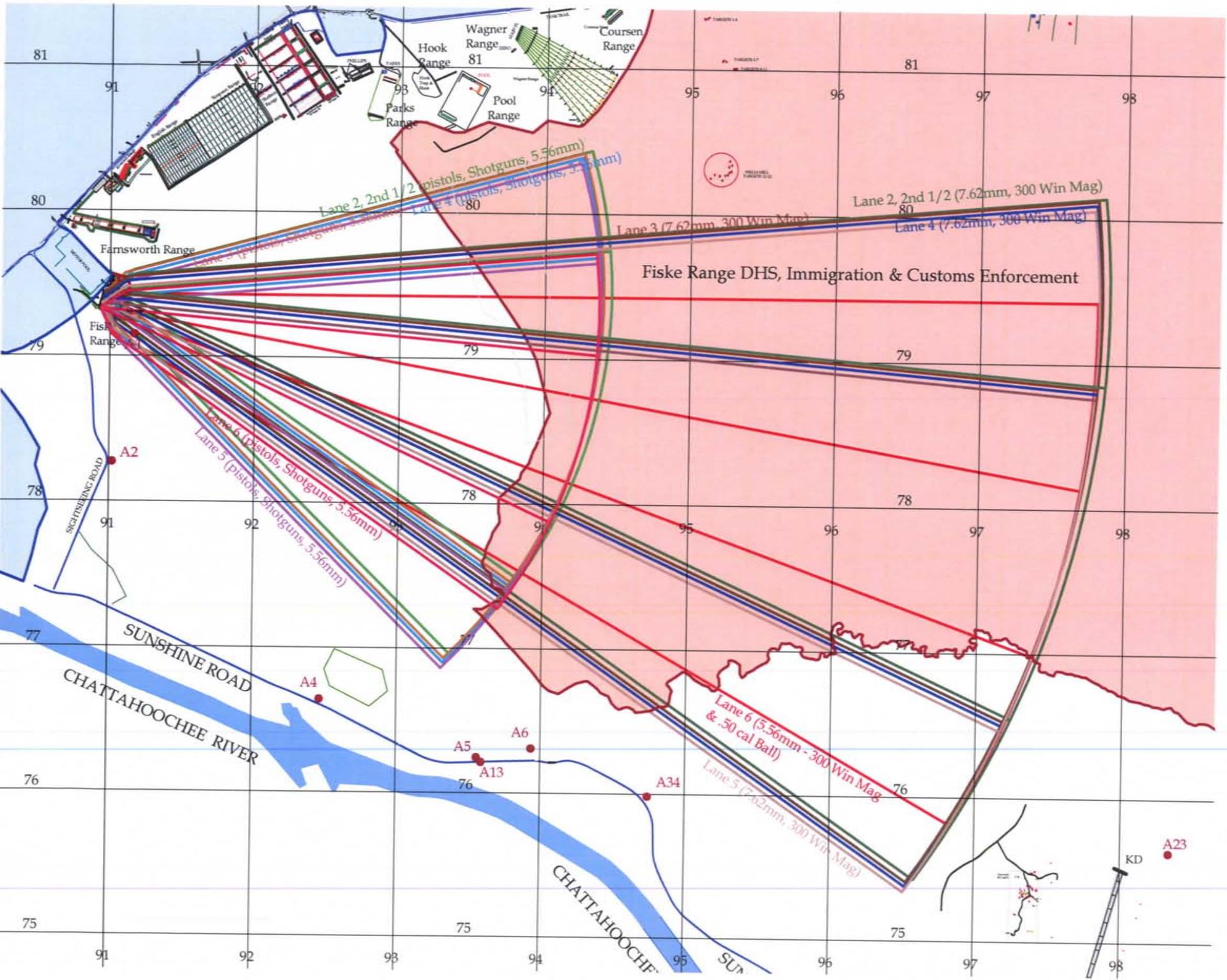
K. Determine overall mission/task risk level after controls are implemented (circle one) **RISK ACCEPTANCE:** type signature block, and sign  
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 FB Form 46-R, 24 Jul 03

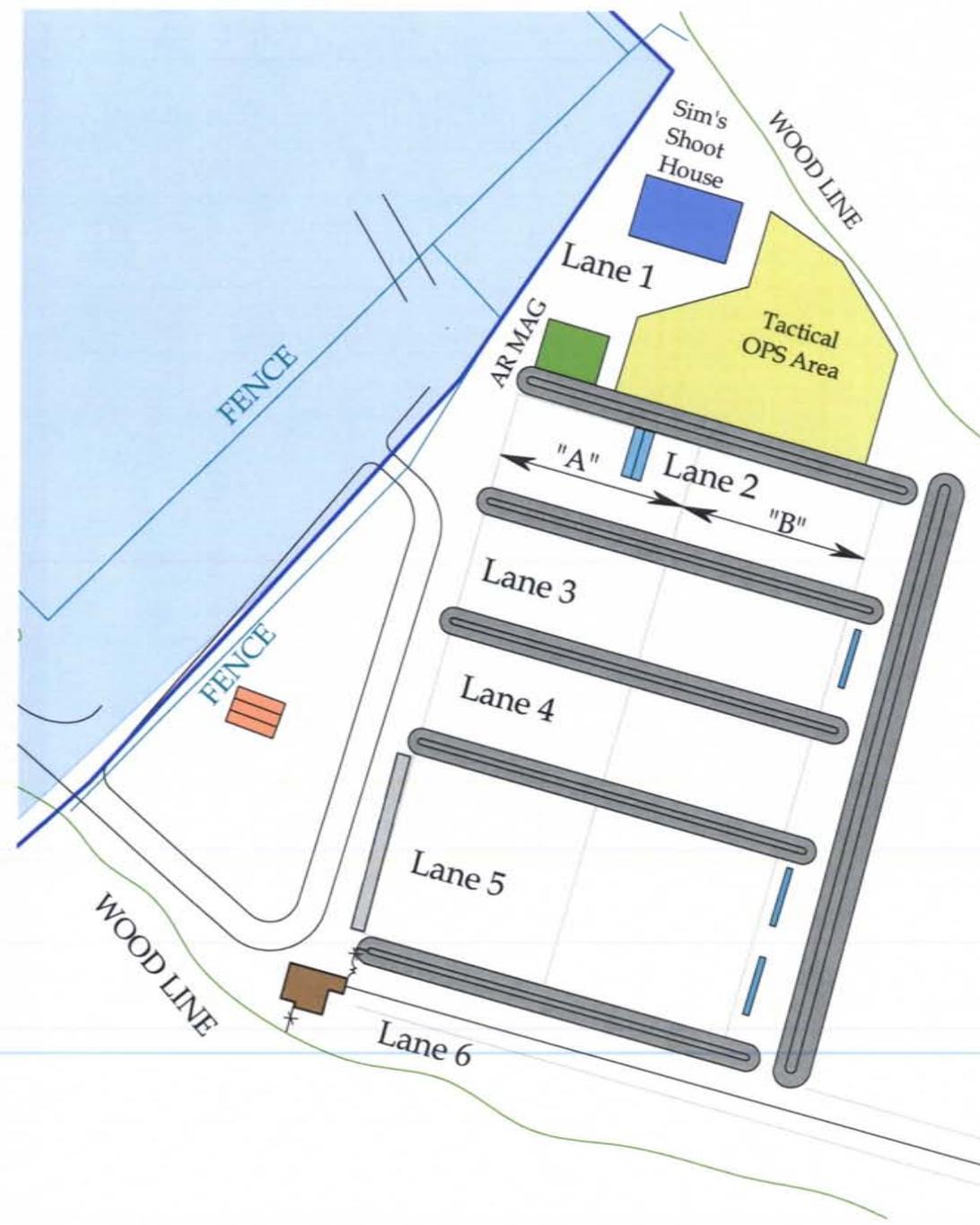
<b>A Mission or Task:</b> Qualification/Familiarization/Tactical Exercises/SRT Training/Force on Force Training/Firearm & Ammunition Testing	<b>B. Date/Time Group DHS NFFTU/FTTD</b> Begin: 26 OCT 11 End: 25 OCT 12	<b>C: Date Prepared: 26 OCT 2011</b>
<b>D. Prepared by: (Rank, Last Name, Duty Position)</b> GS-13 Carr, Range Coordinator DHS ICE NFFTU		

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("How To")
Prevent Probability of Occurrence	Vehicle operation related incident.	L	DHS personnel assigned will operate UH60 simulator vehicle within established guidelines and procedures for entry, exit, driving, firing and communication.	L	Per Local NFFTU guidelines.

K. Determine overall mission/task risk level after controls are implemented (circle one) **RISK ACCEPTANCE:** type signature block, and sign  
 LOW (L) MODERATE (M) HIGH (H) EXTREMELY HIGH (E)  
 FB Form 46-R, 24 Jul 03

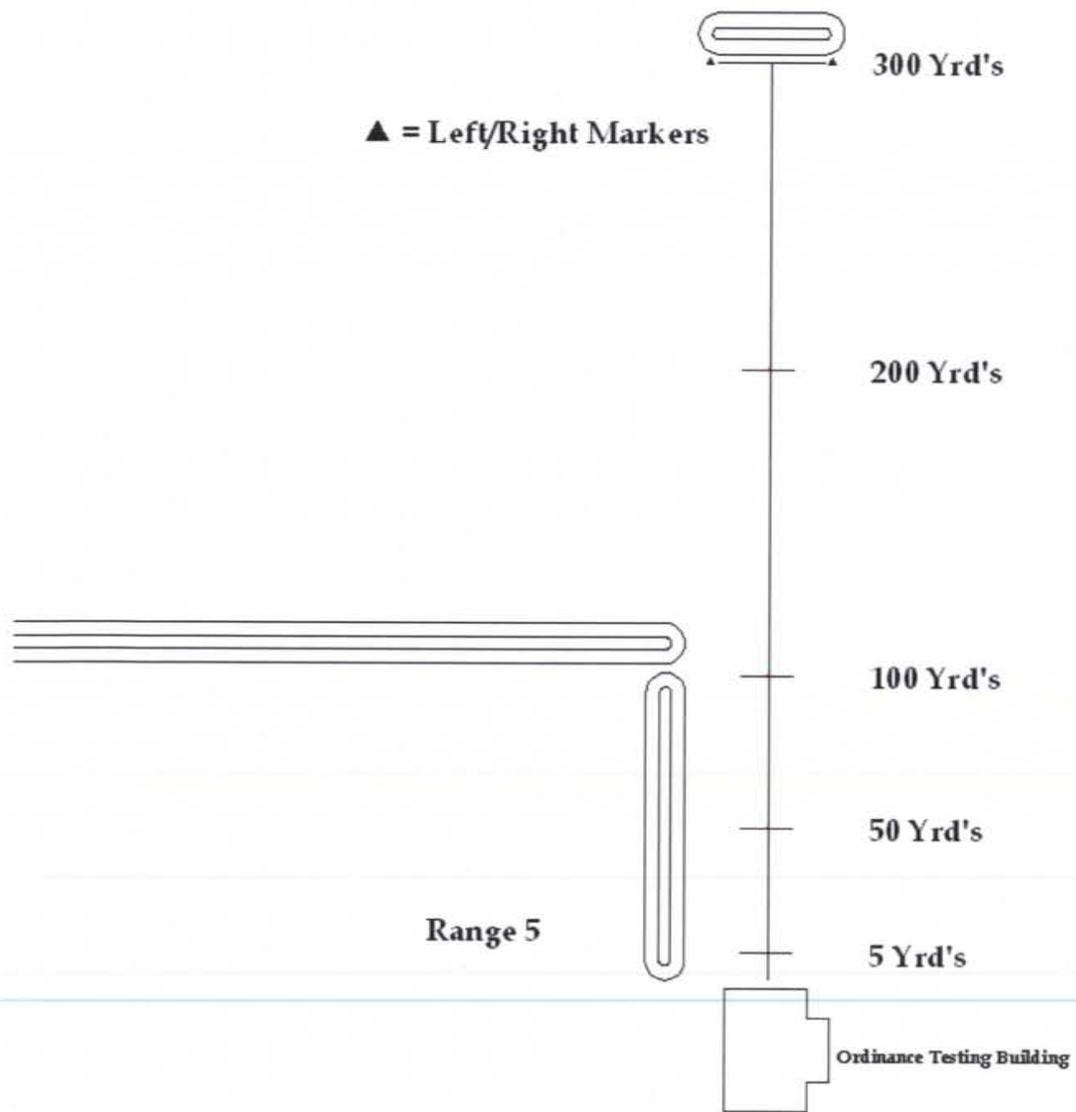
Larry Carr  
 Range Coordinator  
 DHS/ICE NFFTU  
 Ft. Benning, GA



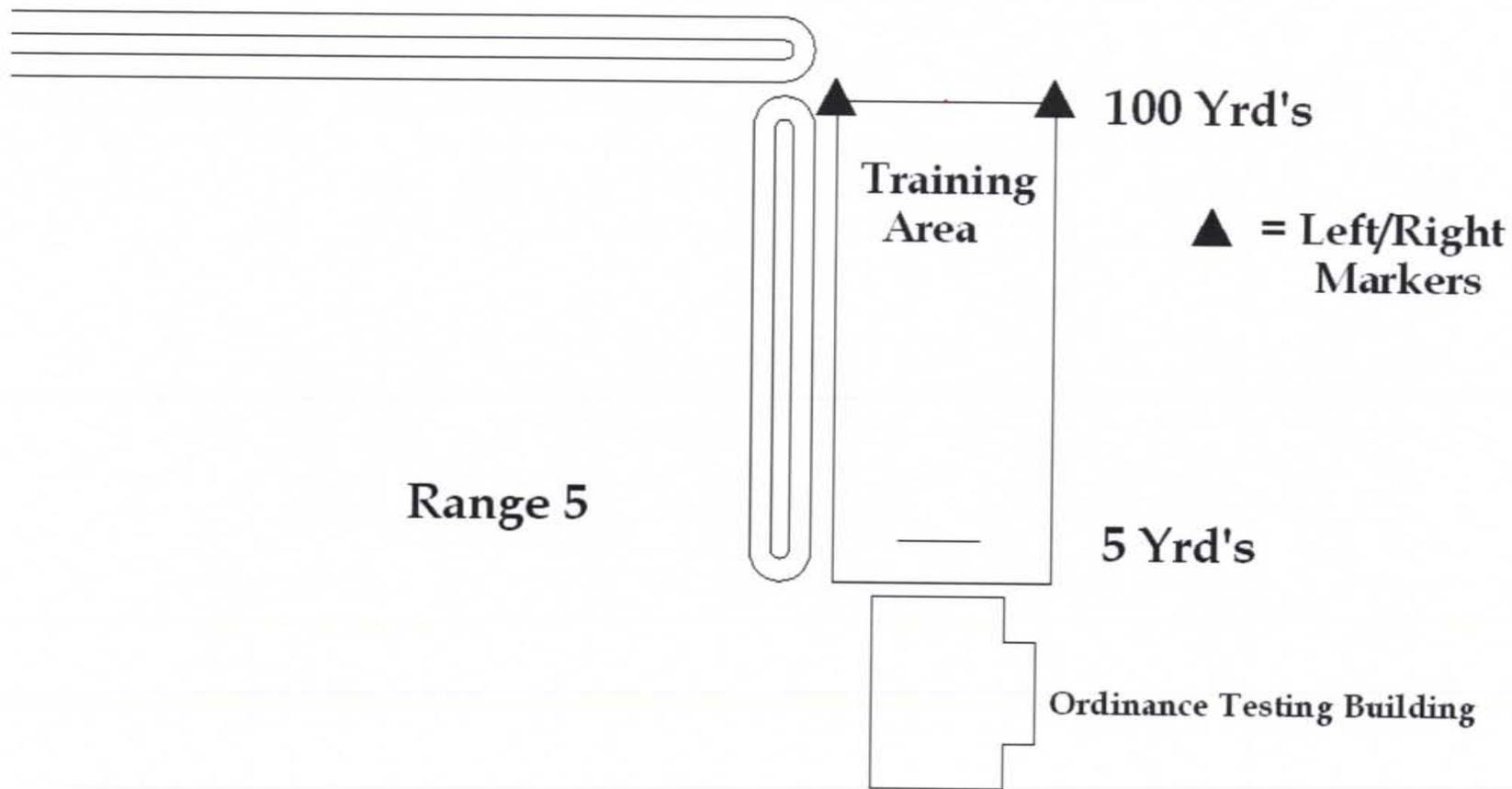


# Fiske Range





Range 6 Ordnance Testing Building



## Range 6 Training

**Fiske Range Immigrations & Customs Enforcement (Log #8-14-11) Roadblock List , 15 March 2011**

BLOCK	GRID	LOCATION	TYPE
A-1	911 792	Across firebreak 200m down Fiske Range at right end of KD berm. Permanently closed.	Cable
A-2	910 783	Off Sightseeing Rd on unnamed trail opposite of entrance to LRC.	Gate
A-4	925 766	Off Sunshine Rd 1,200 m W. of entrance to Grandstaff range.	Gate
A-5	936 762	Across entrance road to Grandstaff Range. 10m N. of Sunshine Rd.	Gate
A-6	939 763	Off Sunshine Rd 100m W. of Oswichee Creek. Permanently closed.	Cable/ Berm
A-8	968 740	Across unnamed trail 30m N. of Sunshine Rd and 800m N.W. of entrance to Griswold Range.	Gate
A-10	018 730	Across entrance road to Flint Range. 50m N. of Sunshine Rd.	Gate
A-11	019 731	Across Lumpkin Trail 30m N. of its intersection with Sunshine Rd.	Gate
A-11A	032 729	Rd guard pos # 2 for Garnsey Rng Obj 'E' (intersection Jamestown/Sunshine Rd's	Rd Grd # 2
A-12	033 742	Across Garnsey Rd 50m W. of its intersection with Jamestown Rd.	Gate
A-12A	029 744	Across Garnsey Rd 400m W. of A-12 Roadblock.	Gate
A-12B	028 741	Across trail 150m SW of A-12A Roadblock. 50m W. of Range Bldg.	Gate
A-12C	036 746	Road guard position # 3 for Garnsey Rng Objective 'E' (Jamestown at Lightning Rd)	Road Guard # 3
A-13	936 762	Across Sunshine Rd 10m E. of the entrance to Grandstaff Range. (Road guard location)	Gate
A-14	974 733	Across Sunshine Rd 10m W. of the entrance to Griswold Range. (Road guard location)	Gate
A-15	021 799	Across entrance road to Buchanan Range.	Gate
A-15A	021 798	Gate Across Good Luck Rd	Gate
A-15B	022 796	Road guard position # 1 for Garnsey Rng Objective 'E' (Jamestown road SW corner of Engineer building)	Road Guard # 1
A-18	993 828	Across Buckeye Rd 225m S. of its intersection with 1st Div Rd. and 50m E. of entrance to Duke Range	Gate
A-19	973 825	Across entrance road to Patton Range 400m S. of its intersection with 1st Div Rd.	Gate
A-20	974 827	Across entrance road to Dianda Range. 300m S. its intersection with 1st Div Rd.	Gate
A-22	015 817	Across unnamed trail 50m N. of Brinson Range and 10m off Jamestown Rd.	Gate
A23	983 756	Across Lumpkin Trail 200m E. of Griswold Range	Gate
A-23A	005 748	On Lumpkin trail 50m NW of Objective 'E' on Garnsey Range.	Gate
A-23B	005 747	Adjacent to A-23A gate on trail near intersection of Lumpkin trail	Install Gate
A-24	015 811	10m inside entrance gate of Brinson Rng south of entrance road.	Gate
A-25	016 789	Across fire break 10m W. of its intersection with Good Luck Rd.	Gate
A-26	013 798	On L/S of Buchanan Range 50 meters W. of chow area across entrance to fire break.	Cable
A-27	018 805	Across unnamed trl 175m N of intersection of Hourglass and Jamestown roads	Gate

BLOCK	GRID	LOCATION	TYPE
A-28	012 774	20 meters off Yankee road on south side of Galloway range.	Gate
A-28A	011 776	30 meters south of Range Tower	Gate
A-30	026 758	Across fire break leading to Garnsey Range. 140m SW of Brann Flat Range.	Gate
A-30A	027 758	Across trail leading to Garnsey Range 50m E. of A-30 Roadblock	Gate
A-31	020 745	Across fire break leading to Brann	Cable
A-32	989 724	Across entrance road to Kunzig Range.	Gate
A-33	974 734	Across entrance to Griswold Range.	Gate
A-33A	979 739	150 meters west of Target Systems bldg on trail leading to move to contact site	Gate
A-33B	982 739	20m N of Target Sys bldg on trail running on west side of bldg.	Install Gate
A-34	947 760	Across entrance to Minter Hill 700m E. of Oswichee Creek.	Gate
A-38	952 816	Across fire break 300m down range of firing line on Red Cloud Range on L. side of range.	Cable
A-39	956 822	Across unnamed trail 100m S. of bldgs on Buckner Range on L. side of range	Cable
A-40	967 823	Across fire break 50m down range on the left side of Pierce Range.	Gate
A-41	972 820	Across fire break located on the right side of the firing line on Patton Range.	Cable
A-42	978 820	Across fire break located on the left side of the firing line on Patton Range.	Cable
A-43	983 823	Across fire break located on the right side	Cable
A-44	986 823	Across fire break 100m E. of the 25m flat	Gate
A-45	990 827	Across fire break located on the right side of the firing line on Duke Range.	Gate
A-45A	991 829	Across Booker Breach site entrance road 200m past Duke Rng entrance gate	Gate
A-46	984 832	Across unnamed trail 100m W. of the intersection of 1st Div Rd and Ivy Rd.	Gate
A-47	990 833	Across unnamed trail 500m W. of the intersection with 1st Div & Buckeye Rd's	Gate
A-48	995 827	Across fire break located on the right side of the firing line on Porter Range.	Cable
A-49	998 827	Across fire break located on the left side of the firing line on Porter Range.	Cable
A-50	000 830	Across unnamed trail 200m W. of entrance to Maertens Range.	Gate
A-51	031 791	Barrier on Furman Rd	Barrier 1
A-52	034 776	Barrier on Yankee Rd	Barrier 2
A-53	035 776	Gate to Cole Range	Barrier 3
A-54	046 749	Barrier off Lightning Rd on unnamed trail	Barrier 5
A-55	057 759	Barrier off Lightning Rd on unnamed trail	Barrier 4



# RECORD OF ENVIRONMENTAL CONSIDERATION (REC)



**EMD Number:** 1122311      **Project#:** Unknown      **Project Title:** DHS ICE Training

**Description of proposed action:**

Annual Renewal, Officer/Agent firearms training, service issue weapons qualification. Scenario based training and candidate evaluations of DHS ICE firearms instructors.

**Project Location:**

Fiske Range

**Amount, Description, Location of Disturbance/Digging:**

N/A

**Number/Types of Vehicles:**

None

**Number of Personnel:**

None

**Type of Ammunition:**

.22-.308 Cal Duty and Frangible. Live

**Number/Types of Trees:**

N/A

**Size of Project Area:**

**Duration of Action:** Start: 10/1/2011      Stop: 9/30/2012

**Proponent:** Eric Gano      706-527-1010

**Organization/Unit:** DHS ICE NFTTU

\*\*\*\*\*  
**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**

**CWA - Training**

**Conditions:**

Jesse Taylor (706 545 0276), 8/29/2011

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.

**Hazardous Materials/Waste**

**Conditions:**

Dudley Carson (706 545 7570), 8/15/2011

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.

**Noise**

**Conditions:**

Ellis Leeder (706 545 7576), 8/12/2011

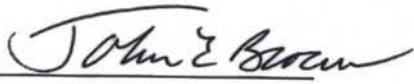
This is normal training operations that must be conducted. If there are any complaints received, the Environmental Management Division IONMP and or POA programs will investigate by determining if the noise was detected by noise detection monitors, and then recommending operational noise mitigation actions 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

**Natural Resources - RCW**

**None**

Michael Barron (706 544 7080), 8/12/2011

Signature



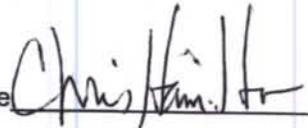
John E Brown

NEPA Program Manager

Date

31 AUG 2011

Signature



Christopher E. Hamilton, PhD

EPMB Chief

Date

31 Aug 11



# RECORD OF ENVIRONMENTAL CONSIDERATION (REC)



**EMD Number:** 1122311

**Project#:** Unknown

**Project Title:** DHS ICE Training

**Description of proposed action:**

Annual Renewal, Officer/Agent firearms training, service issue weapons qualification. Scenario based training and candidate evaluations of DHS ICE firearms instructors.

**Project Location:**

Fiske Range

**Amount, Description, Location of Disturbance/Digging:**

N/A

**Number/Types of Vehicles:**

None

**Number of Personnel:**

None

**Type of Ammunition:**

.22-.308 Cal Duty and Frangible. Live

**Number/Types of Trees:**

N/A

**Size of Project Area:**

**Duration of Action:** Start: 10/1/2011

Stop: 9/30/2012

**Proponent:** Eric Gano

706-527-1010

**Organization/Unit:** DHS ICE NFTTU

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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**

**CWA - Training**

**Conditions:**

**Jesse Taylor (706 545 0276), 8/29/2011**

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).

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

**Hazardous Materials/Waste**

Conditions:

Dudley Carson (706 545 7570), 8/15/2011

Considerations for Field Training Exercises and Range Operations

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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.

**Noise**

Conditions:

Ellis Leeder ( 706 545 7576), 8/12/2011

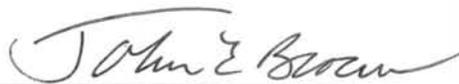
This is normal training operations that must be conducted. If there are any complaints received, the Environmental Management Division IONMP and or POA programs will investigate by determining if the noise was detected by noise detection monitors, and then recommending operational noise mitigation actions 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

**Natural Resources - RCW**

None

Michael Barron (706 544 7080), 8/12/2011

Signature



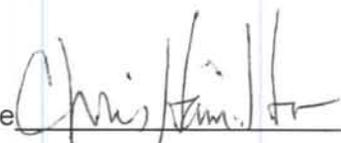
John E Brown

NEPA Program Manager

Date

31 AUG 2011

Signature



Christopher E. Hamilton, PhD

EPMB Chief

Date

31 Aug 11