RANGE AND TRAINING REGULATIONS

Range:
R-201

Location:
5161 9765

Type:
EMP/BZO/Field Firing

Lateral Limits:
Left from grid 51604 97671 at 022 degrees mag
Right from grid 51629 97635 at 067 degrees mag

Boundaries:
Pistol/Shotgun:
51604 97671 to 51618 97652
51583 97655 to 51598 97636
EMP:
51619 97651 to 51629 97635
51579 97622 to 51589 97606

Min/max Engagement Distance:
Pistol/Shotgun:
Min 3 meters (weapon dependent)
Max 50 meters
Field Firing:
Min 3 meters (weapon dependent)
Max 100 meters

Range Facilities:
Bleachers; observation tower; ammo table; port-a-johns

Troop Penetration Line:
Not beyond target area

Impact Area:
Quebec

Range Phone Number(s):
NA

Allowable Wpns: Rifles, 7.62 and below; pistols, .45 cal. and below; shotguns; machine guns, 7.62 and below; Grenade Launchers (M203 Only) **Pyro/TP**; AT-4 Trainer, LAW Trainer, SMAW Prac; Mortar (Illum Only)

Assigned to:
CO, MCB

Date Revised:
28 August, 2006

GENERAL INSTRUCTIONS

1. **A safety Brief will conducted prior to each live fire event to all participants.**
2. IOT occupy this range unit must have the following personnel/equipment:
   a. RSO
   b. Corpsman & Safety Vehicle
   c. Positive Communication with LONGRIFLE
   d. If ammunition is present on range - Ammo Guards will be armed.
3. IOT go into a hot status on range unit must have the following personnel/equipment:
   a. OIC
   b. RSO
   c. Corpsman & Safety Vehicle
   d. Positive Communication with LONGRIFLE
4. **RSO will verify the left and right lateral limits utilizing a compass and map.**
   a. Overall range lateral limits will be identified.
   b. Each firing position lateral limits will be identified.
5. The RSO & OIC will personally observe each live fire event.
6. **A signed ORM must be on hand IOT conduct training.**
7. **A non-participating Corpsman will be stationed with safety vehicle.**
8. A full rehearsal will be conducted prior to live fire.
9. Ammunition will only be issued per event and accounted for on NAVMC 11381.
10. After each event, unit leaders will conduct a line out.
11. Ensure all weapons are cleared and inspected prior to departing the firing line.
12. All weapon malfunctions shall be corrected per the appropriate TM/FM, and unit SOP.

SPECIAL INSTRUCTIONS

1. All Pistol/Shotgun Training will be conducted within the depicted firing box.
2. All EMP Training will be conducted within the depicted firing box.
3. For all EMP training
   a. All EMP targets must be of softwood uprights, cardboard backing paper or cardboard targets.
   b. Any metal bases used must be soft metal.
4. All M249/M240G BZO and 10 meter qualification will be conducted using pallets set on the field firing line.
   a. Any engineer stakes used for pallets must be placed on the outside edges of the pallets.
   b. Firing line will be backed off the target line 10 meters.

Pistol/Shotgun
Field Firing Line
EMP Box
201