

## RANGE AND TRAINING REGULATIONS

|  |   |   |   |
|--|---|---|---|
| <b>Range:</b><br><b>R-407B</b>         | <b>Lateral Limits:</b><br><br><b>64404 90802 to 64437 90825</b><br><b>LLL - 305°</b> Magnetic<br><b>RLL - 335°</b> Magnetic | <b>Min/max Engagement Distance:</b><br><br><b>Min</b> 300 yards<br><b>Max</b> 750 yards | <b>Range Facilities:</b><br>Ammo Table<br><br><b>Date Revised:</b><br><b>09 March, 2009</b> |
| <b>Assigned to:</b><br><b>CO, MCB</b>  | <b>M203/M79 40mm-HEDP</b><br><b>LLL - 305°</b> Magnetic<br><b>RLL - 320°</b> Magnetic                                       | <b>Allowable Wpns:</b><br>Machinegun 5.56mm; Rifle 5.56mm & Below; M203/M79 40mm        |   |
| <b>Type:</b><br>Field Fring/BZO/CMP    |   |   |   |
| <b>Troop Penetration:</b><br>13 Meters |   |   |   |
| <b>Impact Area:</b><br>Zulu            | <b>EMP/CMP BOX</b><br><b>LLL - 312°</b> Magnetic<br><b>RLL - 312°</b> Magnetic  |   |   |

### Scheduling

1. Scheduling of this range/facility is accomplished through MCB Camp Pendleton Range Scheduling.
2. Unit will utilize RFMSS to schedule range.

|                             |                                   |
|-----------------------------|-----------------------------------|
| <b>Scheduling Conflicts</b> | <b>Conflict Notes</b>             |
| R440/Zulu Impact            | Note (1) – No movement/occupation |
| 1                           |                                   |

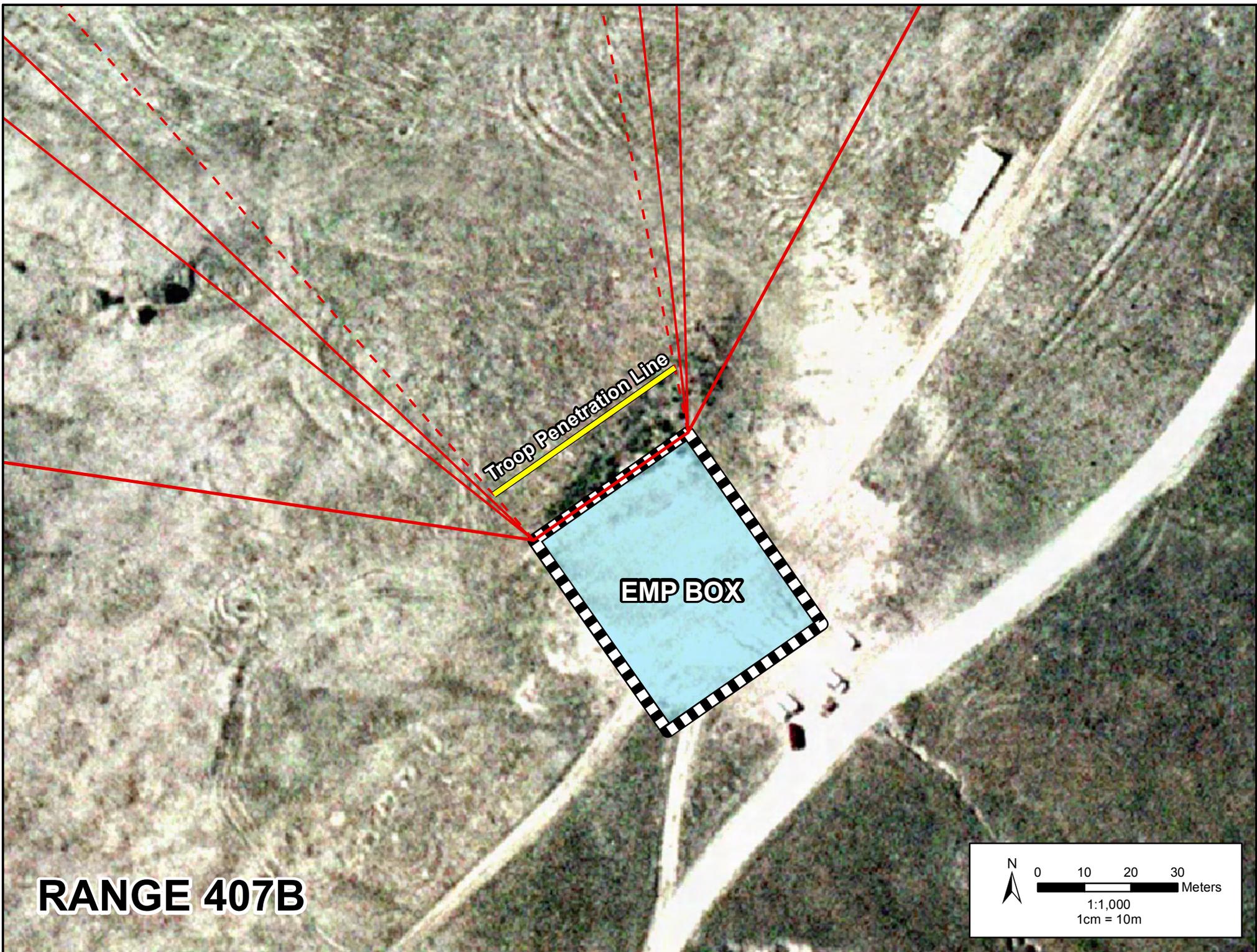
### GENERAL INSTRUCTIONS

1. **A safety Brief will be 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. **An ORM reviewed and signed by the Command, RSO and OIC.**
  - e. 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. **NAVMC 11381 filled out by the OIC**
  - d. Corpsman & Safety Vehicle
  - e. 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 non-participating Corpsman will be stationed with safety vehicle.**
7. **A full rehearsal will be conducted prior to live fire with all safety and training personnel.**
8. **Unit is required mark/post signs for any lateral limits and/or MSLs listed in this brief if not already marked/posted.**
9. **Minimum engagement distances for RETS or PITS targets is as follows:**
  - a. 25 meters – 5.56mm
  - b. 100 meters – 7.62mm
  - c. Use of .50 cal and above is **not authorized** on PITS targets.
  - d. Use of .50 cal and below (Ball or 4/1 Only) on RETS ranges is **authorized**.
  - e. Use of .50 cal **RAFUS (A606)** on RETS ranges is **only authorized** on vehicle targets.
  - f. At no time will any individual climb on top and shoot down into any target berm/box.
  - g. **At no time will RETS or PITS targets be exposed for more than 30 seconds.**
10. **At no time will any unit go from live fire to blank or SESAMS force-on-force within a 24 hour period**
11. **When Range guards are not in sight of the RSO they are required to be posted in pairs with positive communication with the RSO.**
12. Ammunition will only be issued per event and accounted for on NAVMC 11381.
13. After each event, unit leaders will conduct a line out.
14. Each RSO/PSO will certify to the OIC that all weapons are in Condition 4 prior to exiting the range and all ammunition is accounted for.
15. Helmets and flak jackets shall be worn for the following live fire training events:
  - a. Live fire and movement/maneuver
  - b. High explosives or grenades
  - c. Machineguns
  - d. Close Quarters Battle in shoot houses
16. Ensure all weapons are cleared and inspected prior to departing the firing line.
17. All weapon malfunctions shall be corrected per the appropriate TM/FM, and unit SOP.
18. Weapons cleaning gear is hazardous waste, and shall not be placed in the trash. The items should be collected and returned to their HazMat representative, or to their local Armory for proper disposal.

## RANGE AND TRAINING REGULATIONS

### Special Instructions

1. **For all EMP/CMP Training:**
  - a. LLL/RLL is **312° Magnetic for EMP/CMP BOX.**
  - b. Targets will be placed on the firing line.
  - c. All EMP targets must be of softwood uprights, cardboard backing paper or cardboard targets.
  - d. Any metal bases used must be soft metal.
2. **For Weapons BZO and 10 Meters Qualifications:**
  - a. Targets will be placed no further than 13 meters down range from the firing line, when using 5.56mm Machineguns.
  - b. Any engineer stakes used for pallets must be placed on the outside edges of the pallets.
3. **For M203/M79 40mm HEDP:**
  - a. Right Lateral Limit for **M203/M79 40mm HEDP is 320° Magnetic.**
  - b. OIC/RSO will ensure all personnel are briefed and remain safely outside of the **M203/M79 40mm-HEDP SDZ** prior to firing.
4. **If dud 40mm round is fired, the OIC/RSO will note the grid location and notify LONGRIFLE.**



**RANGE 407B**

