

Tactics for the Field Artillery

Reconnaissance of routes and areas for the field artillery movement and positioning

Reconnaissance of routes and areas for the field artillery movement and positioning

Basic and recommended reading:

Basic :

Pub-35-14-01. *Bojové použití dělostřelectva*. Vyškov: Odbor doktrín VeV-VA, 2013. 203 s. Kapitola 6.1.

Děl-3-1. *Palebná služba pozemního dělostřelectva*. Praha: MO, 1995. 185 s. Hlava 4.

HREBÍČEK, M. MRÁZ, I. *Rekognoskační skupina dělostřeleckého oddílu a rekognoskační družstvo dělostřelecké baterie v boji*. Vyškov: VVŠPV, 2000. 69 s. [S-3171]

POTUŽÁK, L., VONDRÁK, J. *Situační značky a zkratky- dělostřelectvo*. Brno: UO, 2009. 49 s. [S-3082]

Reconnaissance of routes and areas for the field artillery movement and positioning

Basic and recommended reading:

Recommended:

Pub-31-10-01. *Pozemní síly v operacích*. Vyškov: Odbor doktrín VeV-VA, 2011. 294 s. Kapitola 9 a 10.

Reconnaissance of routes and areas for the field artillery movement and positioning

Educational objective:

1. Definition of reconnaissance
2. To explain principles and methods of reconnaissance execution of movement routes and areas for the field artillery

Reconnaissance of routes and areas for the field artillery movement and positioning

Content

1. Reconnaissance
2. Reconnaissance of the field artillery positioning area
3. Reconnaissance of the field artillery areas
4. Reconnaissance of the movement routes

1. Reconnaissance

- Integral part of the planning and decision-making proces.
- Recannaissance team – organic part of battery.
- Equipment.
- Deputy commander.
- Topografical team.

1. Reconnaissance

Equipment:

- UAZ 452T,
- GLPS – Gun Laying and Positioning System
- GPS,
- PAB-2A,
- IT-65/DP-86, CHP-71,
- etc.

2. Reconnaissance of the field artillery positioning area

field artillery positioning areas

maneuver routers

the radiation, chemical and bacteriological situation

riddled situation of the terrain

condition of the terrain

3. Reconnaissance of the filed artillery areas

- similar principles
- solved in T-10

4. Reconnaissance of the movement routes

- similar principles
- solved in T-9

Reconnaissance of routes and areas for the field artillery movement and positioning

Tasks for individual work:

1. Definition of reconnaissance, its place and importance in the planning and decision-making process.
2. Importance of reconnaissance for the field artillery units.
3. Clarify scheme of T-G battery connection.
4. Scheme of directly securing.
5. Table of coordinates and maneuver in the field artillery positioning area.