

STANDARD RANGE CARD

SQD _____
 PLT _____
 CO _____

For use of this form see ATP 3-21.8; the proponent agency is TRADOC.
 May be used for all types of direct fire weapons.

MAGNETIC
 NORTH



DATA SECTION

POSITION IDENTIFICATION				DATE	
WEAPON			EACH CIRCLE EQUALS METERS _____		
NO.	DIRECTION / DEFLECTION	ELEVATION	RANGE	AMMO	DESCRIPTION

REMARKS:

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Roll in the Rain

front



Scale: 1 square = _____

back

TACTICAL COMBAT CASUALTY CARE (TCCC) CARD

BATTLE ROSTER # : _____

EVAC: Urgent Priority Routine

NAME (Last, First): _____ LAST 4: _____

GENDER: M F DATE (DD-MMM-YY): _____ TIME: _____

SERVICE: _____ UNIT: _____ ALLERGIES: _____

Mechanism of Injury: (X all that apply)

- Artillery Blunt Burn Fall Grenade GSW IED
 Landmine MVC RPG Other: _____

Injury: (Mark injuries with an X)

TQ: R Arm

TYPE: _____

TIME: _____

TQ: L Arm

TYPE: _____

TIME: _____

TQ: R Leg

TYPE: _____

TIME: _____

TQ: L Leg

TYPE: _____

TIME: _____

Signs & Symptoms: (Fill in the blank)

<i>Time</i>				
<i>Pulse (Rate & Location)</i>				
<i>Blood Pressure</i>	/	/	/	/
<i>Respiratory Rate</i>				
<i>Pulse Ox % O2 Sat</i>				
<i>AVPU</i>				
<i>Pain Scale (0-10)</i>				

front

BATTLE ROSTER # : _____

EVAC: Urgent Priority Routine

Treatments: (X all that apply, and fill in the blank)

Type

C: TQ - Extremity Junctional Truncal

Dressing - Hemostatic Pressure Other

A: Intact NPA CRIC ET-Tube SGA

B: O2 Needle-D Chest-Tube Chest-Seal

C:

	Name	Volume	Route	Time
Fluid				
Blood Product				

MEDS:

	Name	Dose	Route	Time
Analgesic (e.g., Ketamine, Fentanyl, Morphine)				
Antibiotic (e.g., Moxifloxacin, Ertapenem)				
Other (e.g., TXA)				

OTHER: Combat-Pill-Pack Eye-Shield (R L) Splint

Hypothermia-Prevention Type: _____

NOTES:

FIRST RESPONDER

NAME (Last, First): _____

LAST 4: _____

MEDEVAC REQUEST FORM

LINE	ITEM	EVACUATION REQUEST MESSAGE
1	Location of Pickup Site.	
2	Radio Frequency, Call Sign, & Suffix.	
3	Number of Patients by Precedence.	
4	Special Equipment Required.	
5	Number of Patients by Type.	
6	Security of Pickup Site (Wartime).	
6	Number and Type of Wound, Injury, or Illness (Peacetime).	
7	Method of Marking Pickup Site.	
8	Patient Nationality and Status.	
9	NBC Contamination (Wartime).	
9	Terrain Description (Peacetime).	

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Rite in the Rain

front

Reference: FM 8-10-6, *Medical Evacuation in a Theater of Operations*, pages 7-7 through 7-9.

LINE ITEM	EXPLANATION
1. Location of Pickup Site.	Encrypt grid coordinates. When using <i>DRYAD Numeral Cipher</i> , the same SET line will be used to encrypt <u>grid</u> zone letters and coordinates. To preclude misunderstanding, a statement is made that grid zone letters are included in the message (unless unit SOP specifies its use at all times).
2. Radio Frequency, Call Sign, Suffix.	Encrypt the frequency of the radio at the pickup site, <i>not</i> a relay frequency. The call sign (and suffix if used) of person to be contacted at the pickup site may be transmitted in the clear.
3. Number of Patients by Precedence.	Report only applicable info & encrypt brevity codes. A = Urgent, B = Urgent-Surg, C = Priority, D = Routine, E = Convenience. (If 2 or more categories reported in same request, insert the word "break" between each category.)
4. Special Equipment Required.	Encrypt applicable brevity codes. A = None, B = Hoist, C = Extraction equipment, D = Ventilator.
5. Number of Patients by Type.	Report only applicable information and encrypt brevity code. If requesting MEDEVAC for both types, insert the word "break" between the litter entry and ambulatory entry: L + # of Pnt - Litter; A + # of Pnt - Ambul (sitting).
6. Security of Pickup Site (Wartime).	N = No enemy troops in area, P = Possibly enemy troops in area (approach with caution), E = Enemy troops in area (approach with caution), X=Enemy troops in area (armed escort required).
6. Number and type of Wound, Injury, Illness (Peacetime).	Specific information regarding patient wounds by type (gunshot or shrapnel). Report serious bleeding, along with patient blood type, if known.
7. Method of Marking Pickup Site.	Encrypt the brevity codes. A = Panels, B = Pyrotechnic signal, C = Smoke Signal, D = None, E = Other.
8. Patient Nationality and Status.	Number of patients in each category need not be transmitted. Encrypt only applicable brevity codes. A = US military, B = US civilian, C = Non-US mil, D = Non-US civilian, E = EPW.
9. NBC Contamination (Wartime).	Include this line only when applicable. Encrypt the applicable brevity codes. N = nuclear, B = biological, C = chemical
9. Terrain Description (Peacetime).	Include details of terrain features in and around proposed landing site. If possible, describe the relationship of site to a prominent terrain feature (lake, mountain, tower).

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CALL FOR FIRE

1.) OBSERVER ID

2.) WARNING ORDER

1st Transmission

a.) AF / FFE / IS / S	b.) Size of Element to Fire	
c.) Method to Target: Grid: No Announcement	Polar Plot: Announce "POLAR"	Shift: TGT Number

3.) TARGET LOCATION

2nd Transmission

a.) Grid				
b.) Polar:	Direction	Distance	Up / Down	Vertical Angle
c.) Shift:	Direction	Left / Right	Add / Drop	Up / Down

4.) TARGET DESCRIPTION

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5.) METHOD OF ENGAGEMENT

3rd Transmission

a.) Type of Adjustment: Area Fire / Precision Fire	b.) Danger Close:
c.) Trajectory: Low Angle High Angle	d.) Ammunition: Projectile
Fuze	Volume of Fire

6.) METHOD OF FIRE AND CONTROL

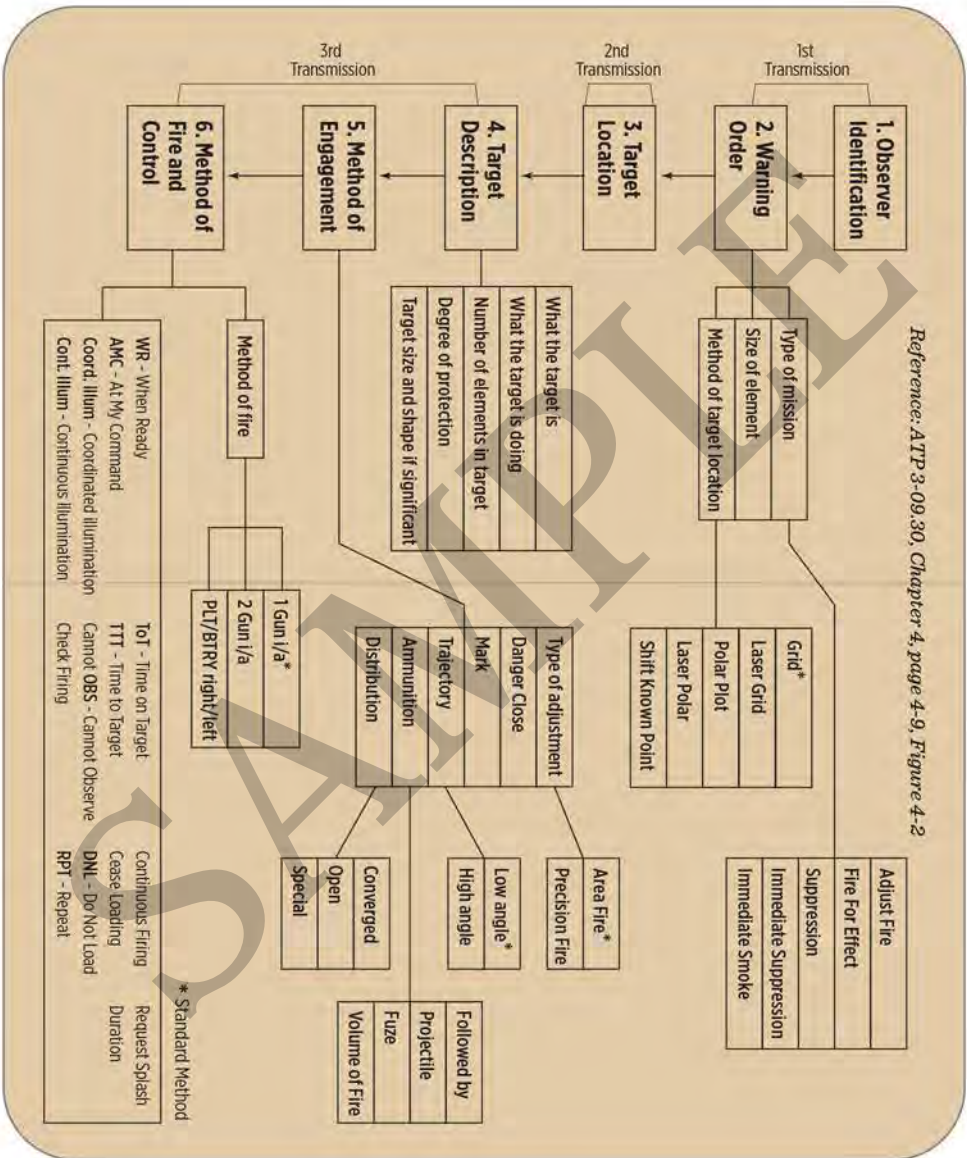
2 Guns In Adjust	Platoon	Battery right / left
Control: <input type="checkbox"/> WR <input type="checkbox"/> Cannot OBS <input type="checkbox"/> TTT <input type="checkbox"/> Cont. Illum <input type="checkbox"/> Continuous Firing <input type="checkbox"/> DNL <input type="checkbox"/> Request Splash <input type="checkbox"/> AMC <input type="checkbox"/> Check Firing <input type="checkbox"/> ToT <input type="checkbox"/> Coord. Illum <input type="checkbox"/> Cease Loading <input type="checkbox"/> RPT <input type="checkbox"/> Duration		

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Reference: ATP-3-09.30, Chapter 4, page 4-9, Figure 4-2



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