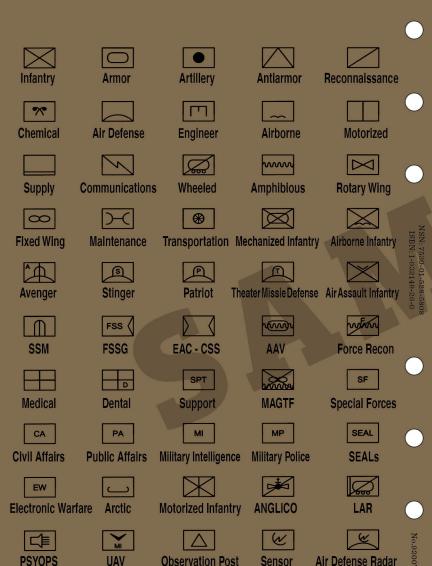
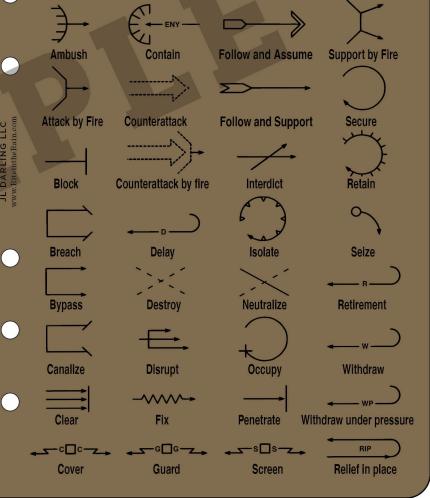
FRIENDLY UNIT SYMBOLS



TACTICAL MISSION GRAPHICS

Tactical task graphics are for use in course of action sketches, synchronization matrixes, and maneuver sketches. They do not replace any part of the operation order or operations overlay. The graphics should be scaled to fit the map scale and size of unit for which they are being used. Where practical, the tactical mission graphic should connect with the decision graphic or unit graphic at the center of the bottom of the symbol.



SECTOR SKETCH PREPARATION

Make card and copy for each primary, alternate

	and supplementary position.	
STEP	ACTION	\checkmark
1	Draw your unit sector or EA.	
2	Draw main terrain features in sector(s) and range to each.	
3	Draw subunit positions.	
4	Draw subunit primary and secondary sectors of fire.	
5	Draw weapon positions with primary sectors of fire for each.	
6	Draw MEL for each weapon/ammo.	
7	Draw machine gun/cannon final protective lines or principal direction of fire.	1
8	Draw location of CP/OP.	
9	Draw TRPs and RPs in sector.	
10	Draw mines/obstacles.	
11	Draw indirect fire target locations/final protective fire locations.	
12	Draw and label dead space.	
13	Draw patrol routes.	
14	Draw locations, sector of fire of other weapons in your sector.	
15	Draw location of NODs for use in limited visibility plan.	
16	Place your unit ID, DTG prepared, and magnetic north arrow on sketch (pencil).	

ENEMY UNIT SYMBOLS











Cavalry / Reconnaissance

Motorized Scouts

Armored

Cavalry / Scouts

Self-Propelled

Artillery

Airborne Infantry





(in flight)

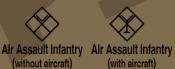






Engineers







Radar

















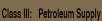
All Classes Of Supply

CLASSES OF SUPPLY











Class V: Ammunition



Class VII: Major Assemblies

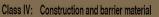


Class IX: Repair Parts

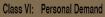


Class II: Clothing, individual equipment tentage, organizational tool sets

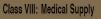














Class X: Agricultural and nonmilitary material not in other classes of supply

ST	ANDARD RANGE CARD PREPARATION		SECTOR SKETCH EXAMPLE
STEP	ACTION		
1	Enter squad, platoon, company designation on top left side of card.		
2	Determine magnetic north using compass, and sketch in magnetic north with the arrow of the symbol pointing in the direction of magnetic north.		1AB003
3	Enter required info in data section (position ID, DTG, weapon, circle scale).		L/8 (+) D
4	Determine the location of the gun position in relation to a prominent terrain feature (within 1000m) such as a hilltop, road junction, or building (if no prominent feature is within 1000m, write eight-digit map coordinates). Draw terrain feature, determine azimuth as well as distance to/from, and annotate.	NSN: 1	FOX
5	Sketch in assigned sectors of fire, dead space, and grazing fire using appropriate military symbols applicable to the weapons system being used: A) Primary sector with PDF (sketch limits of primary sector, symbol of weapon system pointing in direction of PDF). B) Primary sector with FPL (sketch limits of primary sector and extend the symbol for weapon system being used with FPL along FPL line). C) Secondary sector (sketch limits of secondary sector. Area between primary and secondary sector of fire should be shown as dead space).	NSN: 7530-01-528-5808 ISBN: 1-932149-26-0	TREES! TREES! AMAN BIGOL ABOOL ART ABOOL ART ART ART ART ART ART ART AR
6	Sketch in prominent natural and man-made terrain features and any likely targets in the assigned sector of fire, both primary and secondary. Annotate ranges to targets (Primary in data section, secondary below target in sketch).		2NAPLT WIRE X-X-X-X-
7	Determine data for targets in the primary sector (Target number, direction/deflection, elevation, range, ammo, description) and enter it into the data block.	No.9200T-Ro	CO A ROAD DEADSPACE IIIIII
			Scale: 1 square =

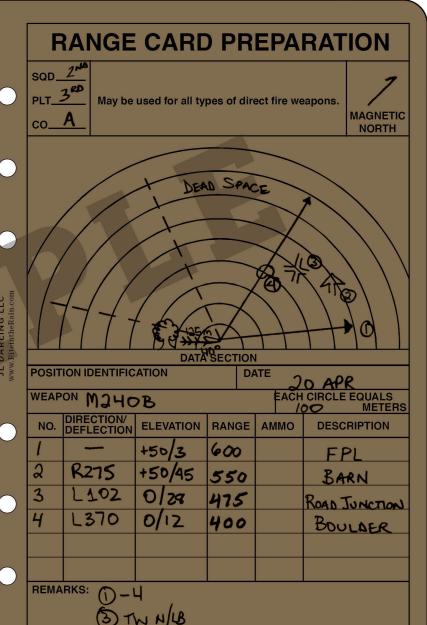
U.S. ARMY TROOP LEADING PROCEDURES

STEP	ACTION	√
1	Receive mission.	
2	Issue warning order.	
3	Make tentative plan.	
4	Initiate necessary movement.	
5	Conduct Reconnaissance.	
6	Complete plan.	
7	Issue orders.	
8	Supervise and refine.	1

U.S.M.C. TROOP LEADING STEPS

STEP	ACTION
1	Begin planning.
2	Arrange for reconnaissance coordination.
3	Make reconnaissance.
4	Complete the plan.
5	Issue the orders.
6	Supervise activities.

NOTES:



9-line IED / UXO REPORT

	9-IIIIe IED /	UXU REPO	ו חכ	_	E	EVALUATE A CASUALTY / FIRST	AID
Line 1.	Date Time Group Discovere	ed.			STEP	ACTION	,
DD	HH MM	MONTH	YEAR		1	Airway - clear and maintain.	- 1
Line 2.	Reporting Activity: Unit Ider	ntification Code a	nd location (grid of UXO)				
UIC	8 DIGIT GRID	LOCATION		1	2	Bleeding - stop.	
DETAILS)				3	Cover and protect wound.	
Line 2	Contact Mathed: Radio Eve	a / Call Cian DO	C. Dhana Numbar	+0	4	Prevent or treat shock.	
Line 3.	Contact Method: Radio Fre	POC	PH. #		5	Check for fractures, burns, concussion.	
Line 4.	Type/Number of Ordnance: Describe Item Details (With	Dropped, Projection	ted, Placed, or Thrown. due to potential tripwire)		6	Avoid moving suspected neck or back injuries.	
DROPPE PROJEC PLACED	TED	dition (intact or le	aking). Hazard Area.	2	7	Do not give water to abdominal wound except to moisten lips.	
THROWN				Nasi V:Nsi LLC in.cot	8	Seek medical aid.	
YES D	NBC Contamination: Knowl		eport type of agent.	0-92-6F1226-1:)ABSI 8085-875-10-0854:)NSN JL DARLING LLC www.RitefintheRain.com		SPOT REPORT / SALUTE	
	Resources Threatened: Re	port any assets the	nat are threatened.	0-98-6 089-86 JL D/	LINE	ITEM	
EQUIPM			OTHER	<u> </u>	1	Size	
Line 7.	Impact on Mission. Current	tactical situation	Does UXO affect status?			0.20	
					2	Activity	
Line 8.	Protective Measures: Meas	ures taken to pro	tect personnel/equipmen	t	3	Location	
Line 9.	Recommended Priority: Re	sponse by EOD t	echnicians or engineers.		4	Unit/Uniform	
IMMEDIA	Stops the unit's maneuv critical assets vital to the		pability, or threatens		5	Time observed	
INDIREC	Slows the unit's maneuv critical assets important	er and mission car to the mission.	pability, or threaten				
MINOR	Reduces the unit's mane noncritical assets of value	euver and mission	capability, or threatens	No.9200T-R	6	Equipment	
NOTHRE	EAT Has little or no affect on	the unit's capabilit	ies or assets.)T-Ra			

			NDO / DEDOOT				
ARTILLERY COUNTERFIRE				NBC-1 REPORT			
LINE	SHELREP - MORTREP - BOMBREP ITEM			LINE	ITEM *CHEM/BIO		
				В	Position of observer (UTM coord)		
A B	Call sign Coordinates of observer			С	Direction of attack from observer (Degrees) (Mils)		
С				D	Date-time group of detonation/*area		
	AZ to flash or sound				attacked (DTC)		
D	Time shelling started			F	Location of attack/*area attacked (Actual)		
E	Time shelling ended				(Estimated) (UTM coord)		
F	Coordinates of shelled areas			G	Means of delivery (artillery, mortar, spray, etc.)		
G	Number of guns			⋖H	Height of burst/*type of agent (Air)		
Н	Nature of fire				(Surface) (Unknown)		
	Number, type and caliber of rounds	ISI	LLC n.com	4	NBC-4 REPORT		
J	Flash-to-bang-time	: 7530 :N:1-9	RLING L	<u> </u>			
K	Damage	-01-52 32149	ARLI iteintl	LINE	ITEM		
NOT	TES:	8-5808 -26-0	JL D www.R	Н	Height of burst/*agent-type (Air) (Surface) (Unknown)		
				Q	Location of reading (UTM coord) (Air) (Liquid)		
				R	Dose rate - measure in open, 1 meter above the ground (cGy/hr)		
				S DTG of initial reading			
				NOTE	S:		
		0					
		No.s					
		No.9200T-Rt					
		İ					

CALL FOR FIRE _de____AF/FFE/SEAD [POLAR or SHIFT] (TGT#)_____k" "GRID (POLAR) "DIR_____ DIS____ U/D____VA+/-_ (SHIFT) "DIR L/R +/- U/D (TARGET DESCRIPTION) (METHOD OF ENGAGEMENT) [DANGER CLOSE/MARK/HIGH OR LOW ANGLE/AMMO (HE/Quick Standard) VOL OF FIRE] (METHOD OF FIRE AND CONTROL) [When READY is Standard/AMC/CANNOT OBS/TOT/COORD or CONT ILUM/CAS TOT] SUPPRESSION, IMMEDIATE SUPPRESSION, AND IMMEDIATE SMOKE SUPP/IMMED SUPP/IMMED SMK" "(TGT #)_____ (POLAR) "DIR DIS U/D VA +/- k" (SHIFT) (TGT#) "DIR_____L/R___+/- U/D k" MESSAGE TO OBSERVER ROUNDS "MTO (unit to fire) (changes) (#Of rounds in FFE) (TGT#) (other)

CAS BRIEFING FORM (9 Line) (Omit data not required, do not transmit line numbers. Units of measure are

standard unless otherwise specified. * Denotes minimum essential in limited communications environment. Bold denotes readback items when requested.)

Terminal controller: ", this is"
(aircraft call sign) (terminal controller)
*1. IP/BP: ""
*2. Heading: "" (magnetic).
(IP/BP to target)
Offset: " (left/right) "
*3. Distance: ""
(IP-to-target in nautical miles / BP-to-target in meters)
*4. Target elevation: "" (in feet MSL)
*5. Target description: ""
*6. Target location: "" (latitude/longitude or grid coordinates or offsets or visual)
7. Type mark: "" Code: ""
7. Type mark: "" Code: "" (WP, laser, IR, beacon) (actual code)
Laser to target line: " degrees"
*8. Location of friendlies: ""
Position marked by: ""
9. Egress: ""
In the event of a beacon bombing request, insert beacon bombing chart line numbers here.
Remarks (As appropriate): ""
(threats, restrictions, danger close, attack clearance, SEAD, abort codes, hazards)
NOTE: for AC-130 employment, lines 5, 6, and 8 are mandatory briefing items. Remarks should also include detailed threat description, marking method of friendly locations (including magnetic bearing and distance in meters from the friendly position to the target, if available) identifiable ground features, danger close acceptance.
Time on target (TOT): ""

LINE ITEM	EXPLANATION
1. Location of Pickup Site.	Encrypt grid coordinates. When using DRYAD Numeral Cipher, the same SET line will be used to encrypt grid 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, not 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. No. 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 "breat" blwn. each category.)
4. Spec Equipment.	Encrypt applicable brevity codes. A = None, B = Hoist, C = Extraction equipment, D = Ventilator.
5. No. of Patients by Type.	Report only applicable information and encrypt brevity code. If requesting MEDEVACfor both types, insert the word "break" between the litter entry and ambulatory entry: L + # of Pnt - Litter; A + # of Pnt - Ambul (sitting).
6. Security 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).
Re	Reference: FM 8-10-6. Medical Exacuation in a Theater of Operations, pages 7-7 through 7-9.

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No.9200T-Rh

JL DARLING LLC www.RireintheRain.com	GTA 08-01-004	EVACUATION REQUEST MESSAGE											
•	MEDEVAC REQUEST FORM	ІТЕМ	Location of Pickup Site.	Radio Frequ., Call Sign, & Suffix.	No. of Patients by Precedence.	Special Equipment Required.	Number of Patients by Type.	Security of Pickup Site (Wartime).	Number and Type of Wound, Injury, or Illness (Peacetime).	Method of Marking Pickup Site.	Patient Nationality and Status.	NBC Contamination (Wartime).	Terrain Description (Peacetime).
	MEDEVA	TINE	7	2	е	4	5	9	9	7	80	6	o